



## Python & AI for Algorithmic Trading

Dr. Yves J. Hilpisch

## Online Bootcamp, November 13-15, 2024





## Introduction

## RL for Finance A Python-based introduction with different applications.

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# Reinforcement Learning for Finance

A Python-Based Introduction



Yves J. Hilpisch

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Dr. Yves J. Hilpisch is the founder and CEO of The Python Quants (http://tpq.io), a group focusing on the use of Python and open source technologies for financial data science, artificial intelligence, algorithmic trading, and computational finance. He is also the founder and CEO of The AI Machine (http://aimachine.io), a company focused on AI-powered algorithmic trading based on a proprietary strategy execution platform.

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\* Reinforcement Learning for Finance (2024, O'Reilly) \* Financial Theory with Python (2021, O'Reilly) \* Artificial Intelligence in Finance (2020, O'Reilly) \* Python for Algorithmic Trading (2020, O'Reilly) \* Python for Finance (2018, 2nd ed., O'Reilly) \* Listed Volatility and Variance Derivatives (2017, Wiley Finance) \* Derivatives Analytics with Python (2015, Wiley Finance)

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Yves is the originator of the financial analytics library **DX Analytics** (http://dx-analytics.com) and organizes Meetup group events, conferences, and bootcamps about Python, artificial intelligence and algorithmic trading in London (http://pqf.tpq.io) and New York (http://aifat.tpq.io). He has given keynote speeches at technology conferences in the United States, Europe, and Asia.



http://hilpisch.com





> DAY 2 The Platform (Trading Platform, AI-Based Strategies)

## **Online** Bootcamp

DAY 3 The Deployment (Cloud Provider, Tool Chain, Deployment)

 AI Success Stories
 Physics Envy & The Beauty Myth
 Efficient Markets
 Data-Driven Finance
 AI-First Finance
 DAYS 1-3 Bootcamp

## **AI Success Stories**





## Success Stories about Deep Learning and Deep Reinforcement Learning:

- Self-Driving Cars
- Recommendation Engines
- Playing Atari Games
- Image Recognition & Classification
- Speech Recognition
- Playing the Game of Go

AI Success Stories —Atari Games and Reinforcement Learning



"We present the first deep learning model to successfully learn control policies directly from high-dimensional sensory input using reinforcement learning. The model is a convolutional neural network, trained with a variant of Q-learning, whose input is raw pixels and whose output is a value function estimating future rewards. We apply our method to seven Atari 2600 games from the Arcade Learning Environment, with no adjustment of the architecture or learning algorithm. We find that it outperforms all previous approaches on six of the games and surpasses a human expert

on three of them."

Mnih, V. (2013): "Playing Atari with Deep Reinforcement Learning". https://arxiv.org/ pdf/1312.5602v1.pdf

# arXiv:1312.5602v1 [cs.LG] 19 Dec 2013

#### **Playing Atari with Deep Reinforcement Learning**

Volodymyr Mnih Koray Kavukcuoglu David Silver Alex Graves Ioannis Antonoglou

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#### Abstract

We present the first deep learning model to successfully learn control policies directly from high-dimensional sensory input using reinforcement learning. The model is a convolutional neural network, trained with a variant of Q-learning, whose input is raw pixels and whose output is a value function estimating future rewards. We apply our method to seven Atari 2600 games from the Arcade Learning Environment, with no adjustment of the architecture or learning algorithm. We find that it outperforms all previous approaches on six of the games and surpasses a human expert on three of them.

#### 1 Introduction

Learning to control agents directly from high-dimensional sensory inputs like vision and speech is one of the long-standing challenges of reinforcement learning (RL). Most successful RL applications that operate on these domains have relied on hand-crafted features combined with linear value functions or policy representations. Clearly, the performance of such systems heavily relies on the quality of the feature representation.

Recent advances in deep learning have made it possible to extract high-level features from raw sensory data, leading to breakthroughs in computer vision [11, 22, 16] and speech recognition [6, 7]. These methods utilise a range of neural network architectures, including convolutional networks, multilayer perceptrons, restricted Boltzmann machines and recurrent neural networks, and have exploited both supervised and unsupervised learning. It seems natural to ask whether similar techniques could also be beneficial for RL with sensory data.

However reinforcement learning presents several challenges from a deep learning perspective. Firstly, most successful deep learning applications to date have required large amounts of handlabelled training data. RL algorithms, on the other hand, must be able to learn from a scalar reward signal that is frequently sparse, noisy and delayed. The delay between actions and resulting rewards, which can be thousands of timesteps long, seems particularly daunting when compared to the direct association between inputs and targets found in supervised learning. Another issue is that most deep learning algorithms assume the data samples to be independent, while in reinforcement learning one typically encounters sequences of highly correlated states. Furthermore, in RL the data distribution changes as the algorithm learns new behaviours, which can be problematic for deep learning methods that assume a fixed underlying distribution.

This paper demonstrates that a convolutional neural network can overcome these challenges to learn successful control policies from raw video data in complex RL environments. The network is trained with a variant of the Q-learning [26] algorithm, with stochastic gradient descent to update the weights. To alleviate the problems of correlated data and non-stationary distributions, we use

1

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## **AI Success Stories** -Go and AlphaGo



"Go-playing programs have been improving at a rate of about 1 dan/year in recent years. If this rate of improvement continues, they might beat the human world champion in about a decade."

Nick Bostrom (2014): Superintelligence.

## The story of AlphaGo so far

AlphaGo is the first computer program to defeat a professional human Go player, the first program to defeat a Go world champion, and arguably the strongest Go player in history.

AlphaGo's first formal match was against the reigning 3-times European Champion, Mr Fan Hui, in October 2015. Its 5-0 win was the first ever against a Go professional, and the results were published in full technical detail in the international journal, <u>Nature</u>. AlphaGo then went on to compete against legendary player Mr Lee Sedol, winner of 18 world titles and widely considered to be the greatest player of the past decade.

AlphaGo's 4-1 victory in Seoul, South Korea, in March 2016 was watched by over 200 million people worldwide. It was a landmark achievement that experts agreed was a decade ahead of its time, and earned AlphaGo a 9 dan professional ranking (the highest certification) - the first time a computer Go player had ever received the accolade.

During the games, AlphaGo played a handful of <u>highly inventive winning moves</u>, several of which - including move 37 in game two - were so surprising they overturned hundreds of years of received wisdom, and have since been examined extensively by players of all levels. In the course of winning, AlphaGo somehow taught the world completely new knowledge about perhaps the most studied and contemplated game in history.

#### contemplated game in history.

extensively by players of all levels. In the course of winning, AlphaGo somehow taught the world completely new knowledge about perhaps the most studied and





algorithmic advances



AI Success Stories -Chess, Deep Blue & AlphaZero



"It was a pleasant day in Hamburg in June 6, 1985, ... Each of my opponents, all thirty-two of them, was a computer. ... it didn't come as much of a surprise, ..., when I achieved a perfect 32-0 score."

"Twelve years later I was in New York City fighting for my chess life. Against just one machine, a \$10 million IBM supercomputer nicknamed 'Deep Blue'."

"Jump forward another 20 years to today, to 2017, and you can download any number of free chess apps for your phone that rival any human Grandmaster."

# AlphaZero: Shedding new light on the grand games of chess, shogi and Go

"Traditional chess engines including the world computer chess champion Stockfish and IBM's ground-breaking Deep Blue — rely on thousands of rules and heuristics handcrafted by strong human players that try to account for every eventuality in a game. ...

AlphaZero takes a totally different approach, replacing these hand-crafted rules with a deep neural network and general purpose algorithms that know nothing about the game beyond the basic rules." "The amount of **training** the network needs depends on the style and complexity of the game, taking **approximately 9 hours for chess**, 12 hours for shogi, and 13 days for Go."

"In Chess, for example, it searches only 60 thousand positions per second in chess, compared to roughly 60 million for Stockfish."

Source: http://deepmind.com



AI Success Stories -GPT o1, ChatGPT & LLMs

#### $\mathbf{c}$ 202 pr V $\mathbf{c}$ U CS 5 $\geq$ Ċ1 71 0 arXiv:2303.1

#### Sparks of Artificial General Intelligence: Early experiments with GPT-4

Sébastien Bubeck Varun Chandrasekaran Ronen Eldan Johannes Gehrke Eric Horvitz Ece Kamar Peter Lee Yin Tat Lee Yuanzhi Li Scott Lundberg Harsha Nori Hamid Palangi Marco Tulio Ribeiro Yi Zhang

Microsoft Research

#### Abstract

Artificial intelligence (AI) researchers have been developing and refining large language models (LLMs) that exhibit remarkable capabilities across a variety of domains and tasks, challenging our understanding of learning and cognition. The latest model developed by OpenAI, GPT-4 [Ope23], was trained using an unprecedented scale of compute and data. In this paper, we report on our investigation of an early version of GPT-4, when it was still in active development by OpenAI. We contend that (this early version of) GPT-4 is part of a new cohort of LLMs (along with ChatGPT and Google's PaLM for example) that exhibit more general intelligence than previous AI models. We discuss the rising capabilities and implications of these models. We demonstrate that, beyond its mastery of language, GPT-4 can solve novel and difficult tasks that span mathematics, coding, vision, medicine, law, psychology and more, without needing any special prompting. Moreover, in all of these tasks, GPT-4's performance is strikingly close to human-level performance, and often vastly surpasses prior models such as ChatGPT. Given the breadth and depth of GPT-4's capabilities, we believe that it could reasonably be viewed as an early (yet still incomplete) version of an artificial general intelligence (AGI) system. In our exploration of GPT-4, we put special emphasis on discovering its limitations, and we discuss the challenges ahead for advancing towards deeper and more comprehensive versions of AGI, including the possible need for pursuing a new paradigm that moves beyond next-word prediction. We conclude with reflections on societal influences of the recent technological leap and future research directions.

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How can I implement the Black-Scholes option pricing formula for a European call option in concise Python code?

S

You can implement the Black-Scholes option pricing formula for a European call option in a  $\square$   $\square$   $\square$   $\square$   $\square$   $\square$ 

```
python Copy code
import numpy as np
from scipy.stats import norm
def black_scholes_call(S, K, T, r, sigma):
    d1 = (np.log(S / K) + (r + 0.5 * sigma**2) * T) / (sigma * np.sqrt(T))
    d2 = d1 - sigma * np.sqrt(T)
    return S * norm.cdf(d1) - K * np.exp(-r * T) * norm.cdf(d2)
S, K, T, r, sigma = 100, 110, 1, 0.05, 0.25
print("Call price:", black_scholes_call(S, K, T, r, sigma))
```

This implementation calculates the price of a European call option using the Black-Scholes formula in a more concise way. The function `black\_scholes\_call` takes the same input parameters as before (stock price, strike price, time to maturity, risk-free interest rate, and stock volatility) and returns the option price. The example usage demonstrates how to call this function and print the resulting call price.

Physics Envy & The Beauty Myth

## Traditional Finance Not all cornerstones of traditional finance have stood the test of time.



Cornerstones of Finance A. Expected Utility (X) B. Equilibrium Theory (X) C. Normal Distributions (X) D. Linear Relationships (X) E. Efficient Markets (<) F. Arbitrage Pricing (<)

## Normal Distributions Easy to handle mathematically, often found in physics, but almost never in finance.

## Theory



## Reality



## Linear Relationships Easy to understand, intuitively appealing, and straightforward to manage.

#### The Journal of FINANCE

Vol. XIX

September 1964

No. 3

#### CAPITAL ASSET PRICES: A THEORY OF MARKET EQUILIBRIUM UNDER CONDITIONS OF RISK\*

#### WILLIAM F. SHARPE<sup>†</sup>

#### I. INTRODUCTION

ONE OF THE PROBLEMS which has plagued those attempting to predict the behavior of capital markets is the absence of a body of positive microeconomic theory dealing with conditions of risk. Although many useful insights can be obtained from the traditional models of investment under conditions of certainty, the pervasive influence of risk in financial transactions has forced those working in this area to adopt models of price behavior which are little more than assertions. A typical classroom explanation of the determination of capital asset prices, for example, usually begins with a careful and relatively rigorous description of the process through which individual preferences and physical relationships interact to determine an equilibrium pure interest rate. This is generally followed by the assertion that somehow a market risk-premium is also determined, with the prices of assets adjusting accordingly to account for differences in their risk.

A useful representation of the view of the capital market implied in such discussions is illustrated in Figure 1. In equilibrium, capital asset prices have adjusted so that the investor, if he follows rational procedures (primarily diversification), is able to attain any desired point along a *capital market line*.<sup>1</sup> He may obtain a higher expected rate of return on his holdings only by incurring additional risk. In effect, the market presents him with two prices: the *price of time*, or the pure interest rate (shown by the intersection of the line with the horizontal axis) and the *price of risk*, the additional expected return per unit of risk borne (the reciprocal of the slope of the line).

\* A great many people provided comments on early versions of this paper which led to major improvements in the exposition. In addition to the referees, who were most helpful, the author wishes to express his appreciation to Dr. Harry Markowitz of the RAND Corporation, Professor Jack Hirshleifer of the University of California at Los Angeles, and to Professors Yoram Barzel, George Brabb, Bruce Johnson, Walter Oi and R. Haney Scott of the University of Washington.

 $\mu_i = r + \beta_i(\mu_M - r)$ 

## "Market Risk" "Idiosyncratic Risk"



<sup>†</sup> Associate Professor of Operations Research, University of Washington.

<sup>1.</sup> Although some discussions are also consistent with a non-linear (but monotonic) curve.

## Lacking Empirical Support CAPM is still popular both in theory and practice although it lacks empirical support.

#### DETERMINING THE COST OF CAPITAL IS THEREFORE A MATERIAL **COMPONENT OF COMPANY VALUATIONS**

## **Determination of beta factors** and cost of capital

The cost of capital is the interest rate used to discount the cash flows relevant to the valuation. The determination of the cost of capital is thus an essential component of business valuations. For the determination of cost of capital, the valuation standard IDW SI explicitly refers to the capital market-based Capital Asset Pricing Model (CAPM or Tax-CAPM), according to which the cost of equity can basically be broken down into a base interest rate, a beta factor and a market risk premium. The beta represents the company-specific risk and measures the price fluctuation of the individual value (the individual value risk) in relation to the market (market risk).

The beta factor is determined on the basis of a linear regression of returns. In practice, a valuer is regularly faced with a challenge in this process: in the case of unlisted companies, the derivation must be made via the returns of suitable listed comparable companies (peer group).

"The version of the CAPM developed by Sharpe (1964) and Lintner (1965) has never been an empirical success. ... The problems are serious enough to invalidate most applications of the CAPM."

Fama and French (2004): "The Capital Asset Pricing Model: Theory and Evidence."

"The attraction of the CAPM is that it offers powerful and intuitively pleasing predictions about how to measure risk and the relation between expected return and risk."







## Prices are Predictions Prices embody predictions about future cash flows discounted to today.

#### **Prices are Predictions** 1.1

Modern analysis of financial markets centers on the following definition of a price, derived from the generic optimality condition of an investor:

 $P_{i,t} = \mathbf{E}[\mathbf{x}]$ 

for the (discounted) future payoffs shed by an asset.

for the (discounted) future payoffs shed by an asset.

$$M_{t+1}X_{i,t+1}|\mathcal{I}_t].$$
 (1.1)

In words, the prevailing price of an asset,  $P_{i,t}$ , reflect investors' valuation of its future payoffs,  $X_{i,t+1}$ . These valuations are discounted based on investors' preferences, generically summarized as future realized marginal rates of substitution,  $M_{t+1}$ . The price is then determined by investor expectations of these objects given their conditioning information  $\mathcal{I}_t$ . In other words, prices are predictions—they reflect investors' best guesses

other words, prices are predictions—they reflect investors' best guesses Source: Kelly and Xiu (2023)

## Prediction Fails Empirically, finance has a pretty bad track record in predicting prices



10-year U.S. Treasury yield, market expectations vs. realized

Note: Expectations based on average consensus from the Philadelphia Fed's quarterly survey of professional forecasters. Source: Clocktower Group

Note: Expectations based on Source: Clocktower Group	average consensus (	from the Philadelphia	Fed's quarterly surv	vey of professional forecasters.



## Physics Envy Finance might have been driven for too long by quest for the most simple models.

### WARNING: Physics Envy May Be Hazardous To Your Wealth!\*

Andrew W. Lo<sup> $\dagger$ </sup> and Mark T. Mueller<sup> $\ddagger$ </sup>

2010

Mar

20

[q-fin.RM]

.2688v3

arXiv:1003

The quantitative aspirations of economists and financial analysts have for many years been based on the belief that it should be possible to build models of economic systems-and financial markets in particular—that are as predictive as those in physics. While this perspective has led to a number of important breakthroughs in economics, "physics envy" has also created a false sense of mathematical precision in some cases. We speculate on the origins of physics envy, and then describe an alternate perspective of economic behavior based on a new taxonomy of uncertainty. We illustrate the relevance of this taxonomy with two concrete examples: the classical harmonic oscillator with some new twists that make physics look more like economics, and a quantitative equity market-neutral strategy. We conclude by offering a new interpretation of tail events, proposing an "uncertainty checklist" with which our taxonomy can be implemented, and considering the role that quants played in the current financial crisis.

Keywords: Quantitative Finance; Efficient Markets; Financial Crisis; History of Economic Thought.

JEL Classification: G01, G12, B16, C00

\*The views and opinions expressed in this article are those of the authors only, and do not necessarily represent the views and opinions of AlphaSimplex Group, MIT, or any of their affiliates and employees. The authors make no representations or warranty, either expressed or implied, as to the accuracy or completeness of the information contained in this article, nor are they recommending that this article serve as the basis for any investment decision—this article is for information purposes only. Research support from AlphaSimplex Group and the MIT Laboratory for Financial Engineering is gratefully acknowledged. We thank Jerry Chafkin, Peter Diamond, Arnout Eikeboom, Doyne Farmer, Gifford Fong, Jacob Goldfield, Tom Imbo, Jakub Jurek, Amir Khandani, Bob Lockner, Paul Mende, Robert Merton, Jun Pan, Roger Stein, Tina Vandersteel for helpful comments and discussion.

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This Draft: March 19, 2010

#### Abstract

## **Efficient Markets**

## Efficient Markets Markets appear to be efficient, meaning that traditional prediction methods are ineffectual.

1965-1974

#### **Random Walks in Stock Market Prices**

Eugene F. Fama

r many years economists, statisticians, and teachers of finance have been interested in developing and testing models of stock price behavior. One important model that has evolved from this research is the theory of random walks. This theory casts serious doubt on many other methods for describing and predicting stock price behavior-methods that have considerable popularity outside the academic world. For example, we shall see later that if the random walk theory is an accurate description of reality, then the various "technical" or "chartist" procedures for predicting techniques as assuming that successive price stock prices are completely without value.

In general the theory of random walks raises challenging questions for anyone who has more than a passing interest in understanding the behavior of stock prices. Unfortunately, however, most discussions of the theory have appeared in technical academic journals and in a form which the non-mathematician would usually find incomprehensible. This article describes, briefly and simply, the theory of random walks and some of the important issues it raises concerning the work of market analysts. To preserve brevity some aspects of the theory and its implications are omitted. More complete (and also more technical) discussions of the theory of random walks are available elsewhere; hopefully the introduction provided here will encourage the reader to examine one of the more rigorous and lengthy works listed at the end of this article.

#### COMMON TECHNIQUES FOR PREDICTING STOCK MARKET PRICES

In order to put the theory of random walks into perspective we first discuss, in brief and general terms, the two approaches to predicting stock prices that are commonly espoused by market professionals. These are (1) "chartist" or "technical" theories and (2) the theory of fundamental or intrinsic value analysis.

technical theories is that history tends to repeat

itself, i.e., past patterns of price behavior in individual securities will tend to recur in the future. Thus the way to predict stock prices (and, of course, increase one's potential gains) is to develop a familiarity with past patterns of price behavior in order to recognize situations of likely recurrence.

Essentially, then, chartist techniques attempt to use knowledge of the past behavior of a price series to predict the probable future behavior of the series. A statistician would characterize such changes in individual securities are dependent. That is, the various chartist theories assume that the sequence of price changes prior to any given day is important in predicting the price change for that day.

The techniques of the chartist have always been surrounded by a certain degree of mysticism, however, and as a result most market professionals have found them suspect. Thus it is probably safe to say that the pure chartist is relatively rare among stock market analysts. Rather the typical analyst adheres to a technique known as fundamental analysis or the intrinsic value method. The assumption of the fundamental analysis approach is that at any point in time an individual security has an intrinsic value (or in the terms of the economist, an equilibrium price) which depends on the earning potential of the security. The earning potential of the security depends in turn on such fundamental factors as quality of management, outlook for the industry and the economy, etc.

Through a careful study of these fundamental factors the analyst should, in principle, be able to determine whether the actual price of a security is above or below its intrinsic value. If actual prices tend to move toward intrinsic values, then attempting to determine the intrinsic value of a security is equivalent to making a prediction of its The basic assumption of all the chartist or future price; and this is the essence of the predictive procedure implicit in fundamental analysis.

#### THE THEORY OF RANDOM WALKS

Chartist theories and the theory of fundamental analysis are really the province of the market

"This theory casts serious doubt on many other methods for describing and predicting stock price behavior - methods that have considerable popularity outside the academic world. For example, we shall see later that, if the random-walk theory is an accurate description of reality, then the various "technical" or "chartist" procedures for predicting stock prices are completely without value."

Financial Analysts Journal / January-February 1995

 $\rightarrow$  In a least-squares sense, the best predictor of tomorrow's stock price is today's stock price.



Reprinted from Financial Analysts Journal (September/October 1965):55-59.

## Efficient Markets-Simple Illustration

If a stock price follows a (simple) random walk (no drift & normally distributed returns), then it rises and falls with the same probability of 50% ("toss of a coin").

In such a case, the best predictor of tomorrow's stock price — in a least-squares sense — is today's stock price.

## Data-Driven Finance



What's

News

Business & Finance

The Autopilot system recall of two million vehicles has been the subject of law-

suits claiming the company promised more than it deliv-ered, and in some cases, put people in danger. A1

◆ Companies in finance and accounting are now recruiting for interns nearly 18 months before college students would be expected to start. A1

The Dow set a record for

slipped 0.01% and the Nas daq gained 0.4%. **B9** 

Fed officials offered competing views of when they might begin to lower interest rates next year after Chair Powell suggested they were likely done raising them. A2

Activision Blizzard has agreed to pay more than \$50 million to settle a law-

suit by a California regulator that helped spur Microsoft's takeover of the company. **B9** 

A.P. Moller-Maersk and Hapag-Lloyd have stopped their ships from entering the

southern entrance of the Red Sea after attacks on their vessels. **B9** 

A process to sell the vertex

ture-capital arm of bankrupt SVB Financial, the former parent of Silicon Valley Bank, has fallen flat. **B9** 

World-Wide

----The Israeli military said in mistakenly killed three Is-raeli hostages that it mis-identified as militante during

identified as militants duri fighting in Shujaiyeh, in the east of Gaza City. A1 Residents of the Gaza

Strip are facing widespread starvation for the first time in recent history, as Israel and the U.N. trade blame over why aid deliveries are falling

why aid deliveries are failing short of soaring needs. A9 ◆ Jake Sullivan, the ra-tional security adviser, pressed Palestinian leaders to help provide security for the postwar Gaza Strip. A9

a third straight day Friday, as it rose 0.2%. The S&P 500



----

Fintech Fugitive Sought in Huge Theft

Is Now Suspected of Spying for Russia

-Wirecard's ex-COO helped Moscow fund covert operations around the world, officials say

 By BOJAN PANCEVSKI AND MAX COLLESTER

 BERLIN—Soon after payment-pro-cessing giant Wirecard reported in gone missing from its balance sheet, its chief operating officer Jan Mar-salek balance sheet, its chief operating officer Jan Mar-salek balance sheet, its chief a landing in Belarus, he was whisked by car to Moscow, where he me western intelligence, pagencies in several countries now sumed name.
 the unsettling conclusion that Mar-stalek balance sheet. Marzalek already stands accused of stealing hundreds of millions of dollars from investors. Following multiple tranational investigations, officials from his several countries now say the 43-year-old halfwe of Austra throe comparison sumed name.
 One of the most wanted men in the world, Marsalek has also provided as-sitance to the mercenary organization of Yeegen Prigozhin, the late Russian from his new involved in the re-configuration of his business empire in from his new domicile in Dubai, ac-cording to Western intelligence, poly sumed name.

 Western intelligence, poly officials now say they have reached
 the world.



#### Israeli Troops Accidentally Kill Hostages

BY ANAT PELED Haim, a drummer, and Shamriz, who was about to The Israeli military said it mistakenly killed three Israeli engineering, were both from hostages that it misidentified kibbutz Kfar Aza. Talaka, an ges that it misidentified Kubbutz Kura Aza. Taiana, an itants during fighting in Arab Israeli from the town o iyeh, in the east of Gaza nor Friday, an incident chicken hatchery where h sparked protests asking worked in kübbutz Nir Am. Tagari said that the mill is for the reagnabing

Families and supporters of hostages held in Gaza demonstrated in Tel Aviv on Friday, calling for their release in exchange for Palestinian prisoners. The Israeli army said it accidentally killed three hostages, from left, Samer Talaka, 25, Alon Shamriz, 25, and Yotam Harin, 28.

the government to redouble efforts to free the remaining "This is a sad and painful vent for all out s, and the linestages either ran away "This is a sad and painful is responsible for everything tary spokesperson Daniel Hagari said, adding that tary spokesperson Daniel Hagari said, adding that tary spokesperson Daniel Hagari said, adding that tary spokesperson Daniel tary apokesperson Daniel the kield civilian hostages and Alon Shamiz, 26, accord-ing to Israeli officials and the mili-packed urban areas. Since the *PleaseturntopageAp* 

• U.S. presses Palestini secure Strip after war.... A



The CEO of General Motors struggles with setbacks on her big bets. **B1** 

#### Democrats Giuliani Told to Pay \$148M Get Antsy Get Antsy Get Autopilot **Oversold Autopilot**

BY RESECCA ELLIOTT Autopilot. Consumers and in AND RYAN FELTON vestors have also sued Tesl claiming its marketing of A topilot and an upgrade call prompted Tesla's recall of two full self-Driving Capability prompted Tesla's recall of two million vehicles this past week has been the subject of a se-ries of lawsuits claiming the it delivered, and in some cases, put people in danger. Tesla faces at least a dozen lawsuits in the U.S. related to families of people who died families of people who died to carshes allegedly involving

#### Summer Interns Are In Demand—for 2025

Shohei Ohtani signed a record contract;

\* \* \*













B6 | Saturday/Sunday, December 16 - 17, 2023

37305.16

▲ 56.81 P/E or 0.15% Div All-time high 37305.16, 12/15/23

Dow Jones Industrial Average S&P 500 Index

Current divisor 0.15172752595384

 S Industrial Aver og +
 Aver og +

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or 0.01% All-time high 4796.56, 01/03/22

Selected rates

30-year mortgage, Rate

#### **Consumer Rates and Returns to Investor** U.S. consumer rates A consumer rate against its benchmark over the past yea









Get Antsy

95

NOONAN What universities have done to themselves A15 \_\_\_\_



The mother of the 6-

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JUDGMENT DAY: A jury said former Trump campaign lawyer Rudy Giuliani must pay \$148 million for falsely claiming two Georgia election workers rigged the 2020 presidential vote. A3 Who's a Lucky Dog? (Hint, His Owner Has a \$700 Million Deal)













BY LINDSAY ELLIS



toral perspective—consumer chan expected this month. A round of dismal polls is intensifying jitters are averaged the West Wing, who are averaged the West Wing, who are averaged ward announce-mer perspective resident Barack Obman, who 'nnows this good ing to be a close race" and 'feels that Democrasis in the Mean Please turn to page Adv 'feels that Democrasis in the New Yest, 'the ward announce-mer who is now York 'the Shoke i Ohtani, the most' **Autual Dep** 'averaged in the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the constraints of the most' **Autual Dep** 'the specified of the specified o

## From print ...

		country/corrency mass pervise 10	coancity/contency in cas per cas (47	New High
		Americas Argentina peso .0012801.0751 353.2	Vietnam dong .00004119 24275 2.7 Europe	The following expli
Treasury yield curve	Forex Race	Brazilreal .2025 4.9379 -6.6	Czech Rep. koruna .04458 22.470 -0.4	Jumerican and Nasi
Yield to maturity of current bills.	Yen, euro vs. dollar, dollar vs.	Canada dollar .7474 1.3381 -1.3	Denmarkkrone .1462 6.8416 -1.5	In the latest sessio
notes and bonds	major U.S. trading partners	Chilepeso .001148 870.91 2.7	Euro area euro 1.0895 .9179 -1.8	
		Colombiapeso .000254 3943.25 -18.7	Hungary Torint .002848 351.07 -6.0	5
6.00%	2.47	Maxico pero 0521 17 2042 -117	Nerway imme 0956 10 4/18 6 7	Stock Sym I
Tradeweb ICE	143 Van Euro	Uruquay peso .02522 39.6550 -0.8	Poland zloty .2515 3.9762 -9.2	Hiahs
Friday Close 5.00	7 Y W	Asia-Pacific	Russianuble .01105 90.449 22.6	940h 450H
4.00	M as A	Australia/cillar 6705 1.4912 16	Sweden krona .0973 10.2753 -1.6	AC Immune ACIU
	Mar Manne	China stuan	Switzerland franc 1.1480 .8711 -5.8	ACNB ACNE
One year ago 3.00	Contraction of the second	Hong Kong dellar .1281 7.8056 -0.01	Turkey ira .0345 28.9898 55.1	AG Montgaye Pride Millips
2.00	- Vin 1	India rupee .01204 83.042 0.4	Ukraine hryvnia .0269 37.1500 0.8	AlsOncology ALSO
2.00	WSJ Dollar Index	Indonesia ruptah .0000644 15529 -0.3	UK pound 1.2003 .7003 -4.0	ASE Tech ASK AZEK AZEK
1 1 1 1 1 1 1 1 1 1 1 1 100	-14 1	Japan yen .007034 142.16 8.4	Middle East/Africa	AZZ AZZ
1 3 6 1 2 3 5 7 10 20 30		Kazakhstan tenge .002177 459.35 -0.8	Bahrain dinar 2.6529 .3770 -0.03	Accenture ACN
menth(s) waves	2023	Macau pataca .1245 8.0440 -0.05	Egypt pound .0323 50.9257 24.9	Acushnet, GOLF
manarca) jears		New Zealand dallar 6289 1.6106 22	Kunneit daar 2 2511 2074 0.5	AdvOreinogeSys WIMS
maconcy		Pakistan runoo 00353 283 500 251	Oman sul rial 2 5976 3850 -0.01	Astherications APV
Sources: Tradeweb/ICE U.S. Treasury Clase; Tullett	Prebon: Dow Jones Market Data	Philippines peso .0179 55.730 0.1	Qatarrial .2746 3.641 -0.7	AirLassePidA AlpA
		Singapore dollar .7503 1.3328 -0.6	Saudi Arabia riyal .2666 3.7515 -0.2	AlimanaSticnices ALIM
Corporate Borrowing R	Rates and Yields	South Korea won .0007691 1300.30 3.0	South Africa rand .0546 18.3104 7.5	Alpheimmune ALPN
		Sri Lanka rupee .0030552 327.31 -10.9	G 1140- KQ7040	AmelpanFin AMAL
- Yi	ield (%) — 52-Week — Total Return (%)	Taiwan dollar .03188 31.363 2.4	Close NetChg SiCig YID3Chg	American AM2N
Bone total return index Close Las	R Weekago High Low 52-WK 3-yr	Thailand baht .02865 34.910 0.8	WSJDollar Index 96.85 0.58 0.39 0.30	AmskorTech AMKR Amotenol APH
U.S. Treasury Bicomberg 2165.760 4.L	70 4.470 5.120 5.610 1.320 -5.934 50 4.660 5.286 3.620 -4.266-11.600	Sources: Tuliett Prebon, Dow Jones Market Data		AnalegDivicus ADI Andesara ANDE
Concernence of the state of the		Commodities		Ang-ICLEV/REFT ADMR
Aggregate, Bloomberg 2048,640 4.6:	30 4.950 5.740 4.180 Z.408 -3.402	Close Nation	day 52-Week YTD	ApugenEnt APOG
Fixed-Rate MBS, Bloomberg 2017,290 4,83	10 5.100 6.050 4.140 1.348 -3.099	- Close Hercing	Arcing High Low Journy	ApoloGbPfdA APOpA
High Yield 100 ICE BafA 3506.938 7.3	02 7.825 9.101 7.022 10.995 2.004	DJ Commodity 959,45 3,68	0.38 1058.44 930.59 •6.71 •8.51	Applitude and Application Appl
		Refinitiv/CC CRB Index 265.07 0.76	0.29 290.29 253.85 -2.33 -4.57	Apple:Opto-licc AA01
Muni Master, ICE BofA 585,025 3,11	15 3.284 4.311 2.757 4.164 -0.560	Crude oil, \$ per barrel 71.43 -0.15	-0.21 93.68 66.74 -3.85 -11.00	APSAcgil A APXI Archeolog APOC
EMBI Global, J.P. Morgan 842,438 7.29	94 7.676 8.842 7.102 8.124 -3.120	Natural gas, \$/MMBtu 2,491 0.099	4.14 6.600 1.991 -62.26 -44.34	Ardelys: ARDX
Sources JP Morean	v Bloomberg Fixed Income Indices IFE Data Services	Gold, \$ per troy oz. 2021.10 -9.10	-0.45 2071.00 1787.00 12.91 11.07	ArosAcqril A AACT
				AnostraintPids AB90cA
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Bond totalingtum index Caose Lao	r Weekspalange Low S2wk 35pr	Thatland bent 2865 - 34,910 - 0.8		

Fri 105% In US\$ per US\$ (10

	Invisio569500EW RSP 156.41 -0.71 10.7 ISMASCIEA	FEValue EFV 51.56 -1.32 12.4 	SPDR DJIA Tr SPDR Gold	GLD 187,00	0.04 12.5 -0.92 10.2	OneMain Financ	ce	OMF	6.875	6.07	March 15, '25	100.939	0,19	100.688
	IShCoroMSCIEAFE IEFA 69.39 -0.98 12.6 ISh1-5YIGC	orp8d IGSB 50.95 -0.13 2.3	SPDRPt/DevolUS SPDRSEP500Value	SPOW 33.41 SPVV 46.79	-1.01 12.5	Navient		NAVI	5.875	6.17	Oct. 25, '24	99.750	0.13	n.a.
cation Sves	ishCoreMSCIEM IEM9 50.31 -0.57 7.7 IShLoreMSCITatint IXUS 64.17 -0.90 10.9 IShRussM	IWR 76.90 -0.88 14.0	SPDRPtfS&P500 SPDRS&P500Growt	SPL6 55.64	-0.16 23.3	Rakuten		RAKUTN	10.250	8.01	Nov. 30, '24	102.000	0.08	102.500
_	IShCoreS&P500 IVV 473.52 -0.17 23.2 IShRuss100 IShCoreS&PMC IJH 274.56 -0.83 13.5 IShRuss100	30 IWB 259.95 -0.16 23.5 30Grw IWF 300.64 0.33 40.3	SPDR S&P 500	SPY 469.33	-0.16 22.7	And with	n the biggest pri	ce decr	eases					
c	iShCoreS&PSC UR 106.17 -0.85 12.2 iShRuss10 iShCoreS&PTotUS ITOT 104.31 -0.18 23.0 iShRuss10	30Val IWD 164.05 -0.63 8.2 8000 IWM 197.04 -0.84 13.0	SchwebUS BrdMkt	SCHB 54.97	-0.11 22.7	Dish DBS		-	5,875	13.89	Nov. 15, '24	93,375	-1.63	90.750
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	131C0100340050 Hold 98.57 Hold 1.6 13138750	Vende IVE 172,55 -0,50 18,5	SchwabUSLC Grw SPDR S&PM4CoTr	SCHG 81.94 MDY 501.58	0.32 47.5 -0.96 13.1	Bausch Health		BHCCN	11.000	21.61	Sept. 30, '28	69,250	-1.02	65,831
	Demousing Demokratics		SPDR S6P Div	SDY 123,52	-0.87 -1.3	ZF North Ameri	ica Capital	ZFFNGR	4,750	5.75	April 29, '25	98,702	-0.64	98.217
(currencies).	Borrowing Benchmarks   Ws.	J.com/bonds	VangdinfoTech	VGT 482.72	0.48 51.0	Tenet Healthcar	re	THC	6.875	6.65	Nov. 15, '31	101.370	-0.63	n.a.
WALL STREET JOURNAL	Monov Dates	December 15, 2022	VangdSC Val VanodExt/Mkt	VBR 178.53 VXF 161.85	-0.99 12.4 -0.71 21.8	Xerox		XRXCRP	6.750	8.66	Dec. 15, '39	83,638	-0.58	77.125
	Money Rates	December 10, 2025	VangeDivApp VangeDivApp	VIG 169.76	-0.24 11.8	Cleveland-Cliffs	s	CLF	6.250	7.64	Oct. 1, '40	87.000	-0.50	n.a.
Tel Aviv 35, which	Key annual interest rates paid to borrow or le	nd money in U.S. and	VangdFTSEDevMix	VEA 47.10	-1.03 12.2	OneMain Finance	ce	OMF	7,125	6.59	March 15, '26	101.075	-0.49	101.256
ntinuous front-month	international markets. Rates below are a guid	le to general levels but	VangdFTSEEurope	VGK 63.43	-0.58 5.4 -1.11 14.5	*Estimated spread of	over 2-year, 3-year, 5-year, 10-	year or 30-yea	arhot-run Treasur	y;100 bests pr	ints=one percentage	ot; change in spr	ead shown is fi	or Z-spread.
e following ETFs: U.S.	don't always represent actual transactions.		VangdGrowth VangdHithOr	VUG 307.91 VHT 245.75	0.27 44.5 -0.94 -0.9	Note: Data are for th	he most active issue of bonds i	with maturitie	is of two years or r	nore			Source P	MarketAxess
Treasurys: IShares 1-3	Inflation	Week -52-WEEK-	VanpdHIDiv Vanodistara@d	VYM 111.30 BIM 76.13	-0.48 2.9	-								
acted Securities (TIPS):	Nov. index Chg From (%) Smitzerla	ad 225 2.25 2.25 1.50	VangdintrCorpBd	VCIT \$80,90	-0.14 4.4	Dividend	Changes							
xx \$ Investment Grade Viald Cornector Municipal	level Oct. 23 Nov. 22 Britain	5.25 5.25 5.25 3.50	Vangdinterm Frea VangdLC	VGET 59.21 VV 216.66	-0.12 24.4	Dividend	a changes							
Total International;	U.S. consumer price index Australia	4.35 4.35 4.35 3.10	VangelMegaGrwth VangelMC	MGK 257.17 VO 280.18	0.36 49.5 -0.71 13.0	KEY: A: annual; M:	: monthly; Q: quarterly; r: rea	ised; SA: ser	miannual; S2:1: st	ock split and	ratio; SO; spin-off.			
Markets.	Allitems 307,051 -0.20 3.1	secondary market	VangdMC Val	VOE 144.44	-0.93 6.8		Am	ount	Payable/			Ame	unt	Payable/
	Fannie A	Mae	VangdRealEst	VNQ 88.28	-141 7.0	Company	Symbol Yid 5 New	/Old Fing	Record	Company	Symbo	Yid % News	Old Frq	Record
os and	International rates 30-year m	iortgage yields	VangdRuss1000Grw VangdS&P500ETF	VONG 77.24 VOO 433.09	0.39 40.1 -0.35 23.3	Increased	1011 2.0 200	(22) m 1		Stocks		r 14		0
v biobs/lows	Week - 52-Week - 30 days	5.903 6.328 7.495 5.244	VangdST Band	BSV 76.81	-0.12 2.0	AGNC Invt Pfd. C	AGNON 10.8 (5854)	56249 Q	Jan16/Jan04	First Wave	BioPharma FW	12	0	/Dec18
e ingila/ia/ea	Latest ago High Low 60 days	5.901 6.332 7.554 5.250 lata:	VangdShortTrea	VGSH 53.26	-0.12 0.3	American Eagle Ou	tfitters AEO 2.5 125	/10 0	Jan19/Jan05	Singlepoint Virax Biola	SIN VE VEA	6 12 × 11	6	/Dec15 /Dec18
ts com	Prime rates U.S. prime	rate is the base rate on corporate	VangdSC VangdTaxExemptBd	VB 210,74 VTEB 50,92	-0.82 14.8	Graystone Housing	Impact GHI 8.7 .37/3	1.62 Q 1	Jan31/Dec28	Eoreign	75 110			There
Calconn	U.S. 8.50 8.50 8.50 7.50 leans post	ed by at least 70% of the 10 largest and is offective July 27, 2023. Other	VangdTotalBd VangdTotistiBd	BND 73.40 RNDX 50.42	-0.15 2.2 0.24 6.3	Lamb Weston Ho	idings LW 1.4 .36	28 Q I	Mar01/Feb02	Atlas 7.125	Nts 2027 ATC	C 7.5 .445	31 Q J	an30/Jan15
	Japan 1475 1.475 1.475 1.475 prime rate	s aren't directly comparable: lending	VangdTotintiStk	VXUS 57.20	-0.90 10.6	Norwood Financia Nucor	al NIPL 3.5 .30, NUE 12 .54	/29 Q /51 Q i	Feb01/Jan12 Feb09/Dec29	Atlas 7.125 VorcaBaak	SiNts 2027 ATCO	L 7.5 .445 K 0.7 D18	31 Q A	pr29/Apr14 ap31/Jao05
	Policy Rates Money Rat	tes table appears Monday through	VangdTotNStk VangdTotWrldStk	VTI 235.31 VT 101.81	-0.10 23.1 -0.46 18.1	Pfizer Destroyed Depicture	FFE 6.2 .42	(41 <b>Q</b> )	Mar01/Jan26	Special		- 0.5 304		aroxy surres
	Eurozone 4.50 4.50 4.50 2.00 Sources B	urtau of Labor Statistics: FartSot	VangdValue WindTrERTma	VTV 148.57 USER 50.39	-0.56 5.8	Preterred Bank LA	A IP-IS: 3.8 .70.	/.55 Q	Janzz/Janua	New Moun	tain Finance NMF	C 9.9 16	D. D.	ec29/Dec22
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11/USS per/USS (%)	New Highs and Lows	Stock	52-Wk % Sym Hi/Lo Chg	Stock Syn	52-Wk 1% m Hi/Lo Chg	Stock Sym	52-Wk % Hi/Lo Chg Stock Syn	52-Wk % n Hi/Lo Chg	Stock Sy	52-Wk % m Hi/Lo Ch	Stock Sym	52-Wk % Hi/Lo Chg Sto	ck Syr	52-Wk 5 n Hi/Lo Chg
.00004117 24212 Ed	The state of the state of the last state of the state of	Escalada	ESCA 21.40 5.7	IngursolRand IR	75.68 -0.6	ManayLion ML	31.53 6.7 Qualys QUY	\$ 20184 1.7	Trox TR	EX 31.12 0.	Ashford AINC	3.65 -5.6 Line	ogeCell LCT	x 0.90-5.7
a .04450 22.470 -0.4	American and Nasdag Stock Market stocks that hit a new 52	Hungit, NYSE Arcit, NYSE Flighmut Sweek intraday high or low pj	iesNts FGN 25.93 0.3 FFIV 177.92 0.4	Inhibry INE Innospec IOS	0 28.71 23 P 125.44 1.7	MunnithicPower MPWR Myomo MYO	555 10.2 RBC Benings RBC	K 13.79 5.2 277.25 -1.9	TriSalusLifeSciWt TL TriumphFini TF	SWW 1.00 23.) N 78.50 -1.1	AunstellechA ATAK Aurorallech ATAK	7.00-27.7 Mei 2.56 3.5 Max	intenHitter MRI hNaturaiPscs.MN	W 3.50 R 14.50 -5.4
.1462 6.8416 <b>-1.5</b>	in the latest session. % CHG-Daily percentage change from the	e previous trading session. PS Bence	P FSBW 37.55 3.6 IN 100.05 0.9	InsightEnt NSI Installada IIIK	T 183.07 1.1 91.45 5.4	NGL EnergyPidB NGLpB	27.70 0.9 RPM RPM	112.90 -0.3	TrupCar TR	UE 3.53 6/	BarkVit NIKN	0.04 -6.2 Mai 0.53 5.0 Mai	verSolutions MS	5 2,05-03,5 FX 0.30-03,0
1.0895 .9179 -1.8 002848 351.07 -6.0	Friday, December 15, 2023	FedEx	FDX 254.52 0.7	IntegerHoldings IEG	R 98.34 6.7	NVR NVR (	69/7.07 -0.8 Repid7 RPD	60.15 1.0	UFP Inds MF	M 126.55 -0.	ByteAconA BYTS	7,75-19,0 431	table MT	L 6.83 3.3
.007239 138.14 -2.4	Stock Sym Hi/Lo Chg Stock Sym Hi/Lo Chg 1	Stock Sym Hi/La Chg FidelbyOS	D FD8C 60.34 2.5	InterCigital IDC	C 109.91 1.3	NATHealthcare NHC	S5.44 2.7 RedRiverBasins RRB	1 56,49 2,4	US LINKSMIN US	EM 229.65 0.3 EMC 7.34 3.5	Banzaihti BNZ	5,90 -20,0 Mot	us.Gl MO	IS 2.52 -5.1
.0956 10.4618 6.7	Highe ArtiserPtroAccet APAM 4544 1.0	CabolettaBio CABA 21.89 FidRat/Fin FinWiki6s	I FNF 48.93 0.7 mcorp FINW 13.55 1.2	Interface TILI JulysPacific JAN	E 12,35 2,3 DE 35,15 2,3	Ridura/RosPtrs NRP RooGames NGMS	22,43 0.5 RegeniPharm REG 22,41 RoNowEnergy RSG	N 867,94 -1.9 ▼ 7.28 -1.0	Uber UB UnitedRentals UB	ER 63.53 -1.0 1 581.00 00	BanaBialogics BBL6 BrillipsAnutgactivi BAEK	0.37 -9,0 Nau 0.02 2,1 Nob	Starlinology NAJ örsEnetÄ NEI	K 855-29
.01105 90.449 22.6	Autocon Autoco	Caritaieancerp LENK 2015 12 FirstAmer Caritaie CSL 315.00 1.7 FirstAmer	Fin FAF 65.54 -0.5 InSvis FR07 10.74 4.9	JELD-WEN JEL IPM/man/hasa JER	D 19,25 -20 1 16528 -0.5	Newnork NME	20,20 -1,6 RaposiTrak TRA 10.15 -0.2 Reservit-Solutions RSS	K 10,96 2,5 S 2.97 7.6	US Steel X	39.72 L	EurningFieckEite ENR	0.74 -2.8 Neg	rintelligence NIR cgr/V/t NRA	0.05-19.7 EN 0.52 0.5
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0345 78 9898 55 1	AG Montpage PMC MITTPC 21.30 0.3 Attenue Elitration ATMU 25.52 -5.1	Colonese CE 192,94 0.1 FitumeAcq	nds FILE 20.84 40.6 mMt RUNEMS 1.94 35.7	Kadont KA	282.77 -1.2	NewsCorp A NWSA	23.45 0.4 RithmCapPridA KITS	M 47.52 9.9 WA 24.48 0.7	Varonis Systems VB Varoninstr VE	NS 46.35 40. CO 31.12 60	Californity CELU	0.18 -7.1 Not	in NO	RM 0.12 -0.2
.0269 37.1500 0.8	AG Mortgup Pids HITTPE 19.11 Autorelimity AUR 3.32 6.1 ( AlaOncology ALKO 14.18 2.7	DienyHilPfdB Gillig 23.35 0.7 Flex	nA FLME 12.23 1.4 FLEX 25.04 0.8	KeenVisionAcqn K9A KersvolonCopii A KCC	KU 1135 6.2 W 1639	NexGenEnergy NXE Nextracker NXT	7.94 -2.2 RithmCapPtdB NTB 48.27 2.5 RithmCapPtdC NTB	₩ 23,48 1.0 ₩ 21,35 0.3	VersaReek VB	RM 22.35 0.3 RK 10.46 4.3	ChavantCap CLAY ChavantCap CLAY	9.00 -7.1 NLC 8.25 -0.2 NLC	isBrandA NVE	6.31-16.9
1.2683 .7685 -4.6	ASE Tech ASX 3.18 -0.4 AuroraTech ATAKU 14.14 3.5	ClimbGibi CLMB 57.42 -0.8 Evenutives	FLR 40.18 -0.8 reliev EMY 131.23 -0.9	KinfeRitet KNR	65.71 6 46.70 6.7	Nordson NDSN	257.04 0.8 RedetCox. RC 17.75 1.3 RedetCox. RC	13.85 2.7 T 29.05 0.1	VertexPharm VS	TE 41160 10	Chechlolding/Vt 69068	0.06 198.1 199 4.65-01 5 Onl	uhesci ATA Nio ONI	F 0.17-103
mca	AZZ AZZ 1423 -9.7 Andrews ANPT 5.61 1.1	Coudfare NET 85.43 0.5 Rediktord	5935 BD 34.92 11	LCsitertonA LCA	A 10.76 -0.1	NorthView/Acqn NVAC	11.13 0.1 RoyaKarbbean RCL	122,72 0.9	VircuNifg VI	LC 10.58 6.	ChickenSouphts CSSE	15.50 -2.6 Plas	studiasW1 MYP Culture CPO	SW 0.03 25.9 P 1.13 -3.9
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  | Total vo   | lume*3,8  
  | 34,504,5  | 97 81,3  | 35,574  | S&P 500   
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| Industrial Av  | verage 3   | 7347.60  | 37092.02  
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  | 28,798,6  | 45 44,7  | 33,238  | BOVESPA Index   
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| Transportati   | ion Avg 1  | 6131.04  | 15821.80  
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   | 16695.32 13298  
   | .36 16.6   | 19.6  | 8.7  
   
  | Decl. vol  | ume°2,9   
  | 82,924,3  | 65 36,5  | 17,731  | S&P 500 Energy  
   | 2.42  |
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  | 2,9   | 42   | 317   | S&P BSE Sensex  
   | 2.37  |
| Total Stock /  | Market 4   | 7335.66  | 47062.47  
   | 47232.67  
   
  | -45.92   
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   | 47278.59 37910  
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| MidCap 400   |  | 2770.85  | 2738.43   
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   | -0.68  |  
   
   | 16723.92 14599  
   | .05 10.6   | 9,4   | 4.9  
   
  | Declines   |   
  | 2,5   | 97   | 1,401   | Canadian dollar   
   | 1.51  |
| Value Line   |  | 590.05   | 582.87  
   | 584,56  
   
  | -5.06  
   | -0.86  |  
   
   | 606,49 498  
   | .09 <b>8.9</b>   | 9.0   | 1.1  
   
  | Unchang  | jed   
  | 10  | 62   | 32  | S&P 500 Health Care   
   | 149   |
| NYSE Arca B  | Biotech  | 5367.05  | 5253.73   
   | 5274.00   
   
  | -54.35   
   | -1.02  | l  
   
   | 5644.50 4544  
   | .40 <b>-1.0</b>  | -0.1  | -3.1   
   
  | New hig  | hs  
  | 25  | 51   | 177   | iSbiBoyr\$HVCp  
   | 1.41  |
| NYSE Arca P  | harma  | 890,37   | 878,54  
   | <b>382.2</b> 8  
   
  | -8,09  
   | -0.91  |  
   
   | 925.61 791  
   | .91 2.6  | 1.7   | 9.1  
   
  | Newlow   | rs  
  | 10  | 08   | 23  | South Korean won  
   | 135   |
| KBW Bank   |  | 96.81  | 95.31   
   | 95.83   
   
  | -0.77  
   | -0.79  | 1  
   
   | 115.10 71   
   | .71 -1.9   | -5.0  | 0.5  
   
  | Closing  | Arms'   
  | 0.5   | 91   | 1.11  | Furn area ouro  
   | 1,23  |
| PHLX <sup>§</sup> Gold   | /Silver  | 124.85   | 122.88  
   | 123.76  
   
  | -0.49  
   | -0.39  |  
   
   | 144.37 103  
   | 31 5,3   | 2.4   | -4.1   
   
  | Block tra  | ides"   
  | 47,4  | 49   | 1,963   | Comex cold  
   | 1.14  |
| PHLX <sup>§</sup> OII Se   | ervice   | 83.35  | 81.97   
   | 83.03   
   
  | -0.10  
   | -0.12  |  
   
   | 98,76 69  
   | 29 5.8   | -1.0  | 21.4   
   
  | *Priman/m  | arket NVSE  
  | NYSE Amer   | rican NVR  | Accandu   | UK pound  
   | 1.07  |
| PHI X <sup>§</sup> Semico  | onductor   | 4161.92  | 4107.00   
   | 4117.00   
   
  | 19.52  
   |  | 0.48   
   
   | 4117.00 2453  
   | 49 56 2  | 62.6  | 14.1   
   
  | YTRING A com   | nparison of ti  
  | he number of a  | advancinga   | nddxlining  | Bioomberg Commodity Index   
   | 1.06  |
| a company and the second secon   |  | 10000  |   |   
   
   
  | 0.00   
   |  |  
   
   | 2400  |   
  | 43.3  | 10.7   
   
  | issues with  | the volum  | eofsharesi   
  | rising and   | falling. An   | Swiss franc   
   | 1.03  |
| Choe Volation  | itv  | 2 44   | 12.01   
   | 12.25   
   
  |  
   | -1.60 ===  |  
   
   | 26.52 13  
   | 17 _16 2   |   | 18.7   
   
  |  |   
  |   |  |   | ar excess filled by   
   |   |
| Choe Volatili  | ity  | 12.54  | 12.01   
   | 12.28   
   
  | -0,20  
   | -1.60  |  
   
   | 26.52 12  
   | .07 -45.7  | -45.5 *   | 18,/   
   
  | Arms of les  | sthanling   
  | ficatesbuyi   | ing deman  | nd;abowell  | S&P/TSX Comp  
   | 0.97  |
| Choe Volatili<br><sup>§</sup> Nasdaq PHL   | ity<br>LX  | 12.54  | 12.01   
   | 12.28   
   
  | -0,20  
   | -1.60  |  
   
   | 26.52 12<br>Sources:  
   | .07 -45.7<br>FactSet, Dow.   | -45.5 •.<br>Iones Markel  | t Data   
   
  | Arms of les<br>Indicates   | is than 1 ind<br>selling pro  
  | ficates buyi<br>essure.   | ing deman  | id;abovel   | S&P/TSX Comp<br>CAC-40  
   | 0.97  |
| Choe Volatili<br>\$Nasdag PHL  | ity<br>LX<br>ationa  | IStoc  | k Inde  
   | 12.28   
   
  | -0,20  
   | -1.00  |  
   
   | 26.52 12<br>Sources:  
   | 1.07 -45.7<br>FactSet Dow.   | -43.3   | t Data   
   
  | Arms of let<br>Indicates   | s than 1 int<br>selling pro   
  | ficates buyi<br>essure.   | ing deman  | d;abovel  | S&P/TSX Comp<br>CAC-40<br>STOXX Europe 600  
   | 0.97<br>0.93<br>0.92  |
| Choe Volatili<br><sup>§</sup> Nasdag PHL<br>Interna  | ity<br>IX<br>ationa  | I Stoc   | k Inde  
   | xes   
   
  | -0,20  
   | -1.00  |  
   
   | Percent   
   | FactSet Dow.   | -43.3   | t Data   
   
  | Amsofile<br>Indicates  | is than lind<br>selling pro   
  | ficatesbuyi<br>essure.  | ing deman  | nd; above 1   | S&P/TSX Comp<br>CAC-40<br>STOXX Europe 600<br>Sovbeans  
   | 0.97<br>0.93<br>0.92<br>0.90  |
| Choe Volatili<br><sup>§</sup> Nasdag PHL<br>Interna<br>Resion/Countr   | ity<br>LX<br>ationa<br>v Index   | I Stoc   | k Inde  
   | xes   
   
  | -0.20  
   | -1.00  | - YTD  
   
   | 26.52 12<br>Sources:<br>Percent<br>Company  
   | Tage G   | -43.3 -   | t Data   
   
  | Arms of let<br>Indicates<br>Latest Sest  | selling pro   
  | ficatesbuyi<br>essure.<br>High  | ing deman<br>-52-Wee<br>Low  | k <del>- Schg</del>   | S&P/TSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soybeans<br>IShNatlMuniBd   
   | 0.97<br>0.93<br>0.92<br>0.90<br>0.89  |
| Choe Volatili<br><sup>§</sup> Nasdag PHL<br>Interna<br>Region/Countr   | ity<br>LX<br>ationa<br>y Index   | I Stoc   | k Inde  
   | Xes   
   
  | -0,20  
   | -1.00  | - YTD<br>schg  
   
   | 20,52 12<br>Sources:<br>Percent<br>Company<br>Battalion Oil   
   | FactSet Dow.   | -43.3<br>Iones Market<br>Biners<br>Symb<br>BATL   | t Data   
   
  | Arms of les<br>indicates<br>Latest Sess<br>e Netcho<br>9 4.32  | sthan Lind<br>selling pro   
  | High  | -52-Wee<br>Low<br>4,51   | k tong  | S&P/TSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soybeans<br>IShNatiMuniBd<br>Mexican peso   
   | 0.97<br>0.93<br>0.92<br>0.90<br>0.89<br>0.88  |
| Choe Volatili<br><sup>§</sup> Nasdaq PHL<br>Interna<br>Region/Countr<br>World  | ity<br>ationa<br>y Index<br>MSCI ACI   | I Stoc   | 12.01<br>k Inde:<br>Close<br>716.45   
   | 12.28<br>XES<br>Net ch  
   
  | -0.20  
   | -1.00  | - YTD<br>sichg<br>18.3   
   
   | 26.52 12<br>Sources:<br>Company<br>Battalion Oil<br>Verrica Pharm   
   | FactSet, Dow.  | -43.3 •.<br>lones Markel<br>ainers<br>Symb<br>BATL<br>VRCA  | t Data   
   
  | Arms of ke<br>Indicates<br>Latest Sest<br>e Netcho<br>9 4.32<br>9 2.33   | sthen Lind<br>selling pro<br>slon<br>%chg<br>81.80<br>61.97   
  | High<br>12.37<br>8,70   | -52-Wee<br>Low<br>4.51<br>2.33   | k   | S&P/TSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soybeans<br>(ShNatiMuniBd<br>Mexican peso<br>S&P 500 Utilities  
   | 0.97<br>0.93<br>0.92<br>0.90<br>0.89<br>0.88<br>0.88  |
| Choe Volatili<br><sup>§</sup> Nasdaq PHL<br>Interna<br>Region/Countr<br>World  | ity<br>ationa<br>y Index<br>MSCI ACI<br>MSCI ACI   | IZ:54  | Close<br>716,45<br>309,84   
   | 12.28<br>XES<br>Net do<br>0.0<br>0.1  
   
  | -0.20  
   | -1.00  | - YTD<br>sichg<br>18.3<br>10.1   
   
   | 26.52 12<br>Sources:<br>Company<br>Battalion Oil<br>Verrica Pharm<br>Brilliant Acqui  
   | 107 45.7<br>FactSet, Dow.<br>tage Ga<br>naceuticals<br>isition   | -43.3 •.<br>lones Markat<br>Biners<br>Symb<br>BATL<br>VRCA<br>BRLI  | t Data<br>t Data   
   
  | Arms of ke<br>Indicates<br>Latest Sesse<br>Netcho<br>9 4.32<br>9 2.33<br>0 2.97  | sthen Lind<br>selling pro<br>slon<br><u>% cho</u><br>81.80<br>61.97<br>44.69  
  | High<br>12.37<br>8,70<br>15.38  | -52-Wee<br>Low<br>4,51<br>2,33<br>6,00   | k   | S&P/TSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soybeans<br>IShNattMuniBd<br>Mexican peso<br>S&P 500 Unlites<br>Euro STOXX  
   | 0.97<br>0.93<br>0.92<br>0.90<br>0.89<br>0.88<br>0.88<br>0.88  |
| Choe Volatili<br><sup>§</sup> Nasdag PHL<br>Interna<br>Region/Countr<br>World  | ity<br>Ationa<br>y Index<br>MSCI ACT<br>MSCI ACT<br>MSCI Wo  | IZ:54  | Close<br>716.45<br>309,84<br>3126.14  
   | Net ch<br>5 0.0<br>0.1<br>-2.7.   
   
  | Late<br>5<br>5<br>5<br>-0.0  
   | -1.00  | - YTD<br>schg<br>18.3<br>10.1<br>20.1  
   
   | 26.52 12<br>Sources:<br>Percent<br>Company<br>Battalion Oil<br>Verrica Pharm<br>Brilliant Acqui<br>Northann   
   | FactSet, Dow.  | -43.3 -<br>lones Market<br>Biners<br>Symb<br>BATL<br>VRCA<br>BRLI<br>NCL  | t Data<br>t Data<br>tel Clos<br>9,5<br>6,0<br>9,6<br>15,9  
   
  | Arms of ke<br>Indicates<br>Latest Sess<br>ke Net cho<br>9 4.32<br>9 2.33<br>0 2.97<br>12 4.72  | sten<br>selling pro<br>sten<br>%chg<br>81.80<br>61.97<br>44.69<br>42.14   
  | High<br>12.37<br>8,70<br>15.38<br>22.40   | -52-Weel<br>Low<br>4.51<br>2.33<br>6.00<br>3.12  | k -1.0<br>105.1<br>-9.9<br>-  | S&P/TSX Comp<br>CAC-40<br>ST0XX Europe 600<br>Seybeans<br>ISNNatIMunBd<br>Mexican peso<br>S&P 500 Utilites<br>Euror ST0XX<br>Chinese yuan   
   | 0.97<br>0.93<br>0.92<br>0.89<br>0.88<br>0.88<br>0.88<br>0.88<br>0.88  |
| Choe Volatili<br><sup>§</sup> Nasdag PHL<br>Interna<br>Region/Countr<br>World  | ity<br>Ationa<br>y Index<br>MSCI ACI<br>MSCI ACI<br>MSCI Wo<br>MSCI Emel   | IZ.54  | Close<br>716,45<br>309,84<br>3126,14<br>ts 1000,89  
   | Net ch<br>5 0.0<br>4 0.1<br>5 -2.7.<br>8 8.3  
   
  | -0.20<br>state<br>6<br>5<br>5<br><b>-0.0</b>   
   | -1.60<br>set<br>%-chg<br>0.01<br>0.05<br>09]<br>0.84   | - YTD<br>schg<br>18.3<br>10.1<br>20.1<br>4.7   
   
   | 26.52 12<br>Sources:<br>Percent<br>Company<br>Battalion Oil<br>Verrica Pharm<br>Brilliant Acqu<br>Northann<br>Orchestra Bio   
   | FactSet Dow.   | -43.3 -<br>Jones Markat<br>Biners<br>Symb<br>BATL<br>VRCA<br>BRLI<br>NCL<br>JS OBIO   | t Data<br>t Data<br>eel Clos<br>9,5<br>6,0<br>9,6<br>15,9,<br>10,6   
   
  | Armsofiles<br>Indicates<br>Latest Sessive<br>Netchig<br>9 4.32<br>0 2.33<br>0 2.97<br>12 4.72<br>8 2.39  | ston  
  | High<br>12.37<br>8,70<br>15.38<br>22.40<br>23.39  | -52-Wee<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26   | k <u>% chg</u><br>-1.0<br>105.1<br>-9.9<br><br>7.7  | S&P/TSX Comp<br>(CAC-40)<br>STOXX Europe 600<br>Soybeans<br>(SINNatiMuniBd<br>Mexican pesso<br>S&P 500 Utilities<br>Euro STOXX<br>Chinese yuan<br>Indian rupee  
   | 0.97<br>0.93<br>0.92<br>0.90<br>0.89<br>0.88<br>0.88<br>0.88<br>0.88<br>0.80<br>0.64  |
| Choe Volatili<br><sup>§</sup> Nasdag PHL<br>Interna<br>Region/Countr<br>World<br>Americas  | y Index<br>MSCI ACT<br>MSCI ACT<br>MSCI CI<br>MSCI Emei<br>MSCI Emei   | I Stoc<br>WI<br>WI ex-USA<br>rild<br>rging Marke   | Close<br>716.45<br>309.84<br>3126.14<br>ts 1000.89<br>1792.27   
   | Xes<br>Net ch<br>0.0<br>0.1<br>-2.7.<br>0 8.3<br>7 -1.0   
   
  | -0.20<br>6<br>5<br>5<br>-0.0<br>8<br>0 -0.0  
   | -1.60<br>est<br>0.01<br>0.05<br>09<br>0.84<br>0.6  | - YTD<br>%chg<br>18.3<br>10.1<br>20.1<br>4.7<br>23.0   
   
   | 26.52 12<br>Sources:<br>Percent<br>Company<br>Battalion Oil<br>Verrica Pharm<br>Brilliant Acque<br>Northann<br>Orchestra Bio<br>NCS Multista  
   | FactSet Dow.   | -43.3 •<br>lones Market<br>ainers<br>Symb<br>BATL<br>VRCA<br>BRLI<br>NCL<br>IS OBIO<br>NCSN   | t Data<br>t Data<br>el Clos<br>9,5<br>6,0<br>9,6<br>15,9,<br>10,6<br>4 17,9  
   
  | Arms of let<br>indicates<br>   | ston  
  | High<br>12.37<br>8.70<br>15.38<br>22.40<br>23.39<br>26.56   | -52-Wee<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02  | k 105.1<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1   | 56P/TSX Comp<br>CAC-40<br>STOXX Europe-600<br>Soybeans<br>ISMNstiMuntBe<br>Maxican peso<br>S&P 900 Unitities<br>Euro STOXX<br>Chinese yuan<br>Indonesian rupie<br>Indonesian rupia  
   | 0.97<br>0.93<br>0.92<br>0.90<br>0.89<br>0.88<br>0.88<br>0.88<br>0.88<br>0.64<br>0.64<br>0.48<br>0.30  |
| Choe Volatili<br>§Nasdag PHL<br>Interna<br>Region/Countr<br>World<br>Americas<br>Canada  | Ationa<br>MSCIACO<br>MSCIACO<br>MSCIACO<br>MSCIEmei<br>MSCIAC<br>SéP/TSX   | I Stoc<br>WI<br>WI ex-USA<br>rdd<br>rging Marke<br>Americas  | 12.01<br>k inde:<br>Close<br>716.45<br>A 309.84<br>3126.14<br>ts 1000.89<br>1792.27<br>20529.15   
   | 12.28<br>Xes<br>Netch<br>5 0.0<br>4 0.1<br>4 -2.7.<br>9 8.3<br>7 -1.0<br>5 -249.6   
   
  | -0.20<br>6<br>5<br>5<br>-0.0<br>8<br>0 -0.0<br>5 -1.20   
   | -1.60<br>est<br>9.01<br>0.05<br>09<br>0.84<br>06   | - YTD<br>schg<br>18.3<br>10.1<br>20.1<br>4.7<br>23.0<br>5.9  
   
   | 26.52 12<br>Sources:<br>Percent<br>Company<br>Battalion Oll<br>Verrica Pharm<br>Brilliant Acqui<br>Northann<br>Orchestra Bio<br>NCS Multista<br>Synchronoss   
   | FactSet, Dow.<br>FactSet, Dow.<br>tage Gi<br>naceuticals<br>isition<br>Med Holding<br>ge<br>Technologie  | 43.3 Cones Market<br>ainers<br>Symb<br>BATL<br>VRCA<br>BRLI<br>NCL<br>JS OBIO<br>NCSN<br>8 SNCR   | 18.7<br>t Data<br>t Da   
   
  | Anno offee<br>Indicatess<br>Latest Sesse<br>Netcho<br>9 4.32<br>0 2.33<br>0 2.97<br>12 4.72<br>8 2.39<br>5 3.96<br>6 1.07  | sthen line<br>selling pro-<br>slon   | High<br>12.37<br>8.70<br>15.38<br>22.40<br>23.39<br>26.56<br>10.53   
  | -52-Wee<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70  | k <u>schg</u><br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1<br>-15.6  | SAPITSX Comp<br>CAC-40<br>STOXX Europe 400<br>StotXX Europe 400<br>Soybeans<br>SAP 500 Utilities<br>Euro STOXX<br>Chinese yuan<br>Indian rupee<br>Indensian rupion<br>FTSE 100  | 0.97<br>0.92<br>0.92<br>0.89<br>0.88<br>0.88<br>0.88<br>0.60<br>0.64<br>0.48<br>0.30<br>0.30<br>0.29  
   |
| Choe Volatili<br><sup>§</sup> Nasdag PHL<br>Interna<br>Region/Countr<br>World<br>Americas<br>Canada<br>Latin Amer.   | Ity<br>Ationa<br>y Index<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>SaP/TSX<br>MSCIEML   | I Stoc<br>WI<br>WI ex-USA<br>rdd<br>rging Marke<br>Americas<br>Comp  | 12.01<br>k Inde:<br>Close<br>716.45<br>A 309.84<br>3126.14<br>ts 1000.85<br>1792.27<br>20529.15<br>ca 2571.47   
   | 12.28<br>Xes<br>Netch<br>0.0<br>0.1<br>-2.7.<br>8.3<br>7 -1.0<br>5 -249.6<br>2 -15 3  
   
  |  
   | -1.60<br>est<br>0.01<br>0.05<br>09<br>0.84<br>06   | YTD<br>5chg<br>18.3<br>10.1<br>20.1<br>4.7<br>23.0<br>5.9<br>20.8  
   
   | 26.52 12<br>Sources:<br>Percent<br>Company<br>Battalion Oll<br>Verrica Pharm<br>Brilliant Acqu<br>Northann<br>Orchestra Bio<br>NCS Multista<br>Synchronoss<br>Immix Biopha  
   | FactSet Dow.<br>FactSet Dow.<br>tage Gi<br>isition<br>Med Holding<br>ge<br>Technologie<br>Irma   | 43.3 •<br>kones Markat<br>ainers<br>Symb<br>BATL<br>VRCA<br>BRLI<br>NCL<br>IS<br>OBIO<br>NCSN<br>S SNCR<br>IMMOS  | 18.7<br>t Data<br>all Clos<br>9.5<br>6.0<br>9.6<br>15.9<br>10.6<br>4 17.9<br>t 4.8<br>< 7.2  
   
  | Amsofies<br>Indicates<br>Latest Ses<br>Netcho<br>9 4.32<br>0 2.33<br>0 2.97<br>2 4.72<br>8 2.39<br>5 3.96<br>6 1.07<br>7 1.59  | sthen line<br>selling pro-<br>sion<br>81.80<br>61.97<br>44.69<br>42.14<br>28.83<br>28.31<br>28.23<br>28.31<br>28.23<br>27.99  
  | High<br>12.37<br>8.70<br>15.38<br>22.40<br>23.39<br>26.56<br>10.53<br>7.47  | -52-Weel<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70<br>1.40   | k -1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1<br>-15.6<br>284.7  | 56/PTSX Comp<br>C4C4-0<br>STOXX Europe 600<br>Soybeans<br>BMMatMundle<br>Mexican pass<br>S4P 500 Unitities<br>Euro STOXX<br>Chinese yuan<br>Indan rupe<br>Indonesian rupiah<br>FTSE 100<br>ISh 1-3 Trassary   
   | 0.97<br>0.93<br>0.92<br>0.89<br>0.88<br>0.88<br>0.88<br>0.68<br>0.68<br>0.64<br>0.48<br>0.48<br>0.30<br>0.29<br>0.29  |
| Chee Volatili<br><sup>®</sup> Nasdaa PHL<br>Interna<br>Region/Countr<br>World<br>Americas<br>Canada<br>Latin Amer.<br>Prazil   | Ity<br>Ationa<br>y Index<br>MSCLACI<br>MSCLACI<br>MSCLACI<br>MSCLACI<br>SAP/TSX<br>MSCLEML<br>BOVESP/  | I Stoc<br>WI<br>WI ex-USA<br>rid<br>rging Marke<br>Americas<br>Comp<br>Latin Ameri   | 12.01<br><b>k Inde:</b><br>716.45<br>A 309.84<br>3126.14<br>1000.85<br>1792.27<br>20529.15<br>ca 2571.42<br>130197.16   
   | 12.28<br>Xes<br>Netch<br>0.0<br>0.1<br>-2.7.<br>8.3<br>7 -1.0<br>5 -249.6<br>2 -15.3<br>-644 9  
   
  |  
   | -1.60<br>sst<br>Schg<br>0.01<br>0.05<br>09<br>0.84<br>06<br>9<br>19  | YTD<br>5chg<br>18.3<br>10.1<br>20.1<br>4.7<br>23.0<br>5.9<br>20.8<br>18.6  
   
   | 26.52 12<br>Sources:<br>Percent<br>Company<br>Battalion Oil<br>Verrica Pharm<br>Brilliant Acqu<br>Northann<br>Orchestra Bio<br>NCS Multista<br>Synchronoss<br>Immik Blophu  
   | PactSet Dow.<br>FactSet Dow.<br>tage Gi<br>isition<br>oMed Holding<br>ge<br>Technologie<br>orma<br>Minas ADR<br>Misser   | -43.3 •<br>Jones Markat<br>ainers<br>Symb<br>BATL<br>VRCA<br>BRLI<br>NCL<br>IS<br>OBIO<br>NCSN<br>S SNCR<br>IMMX<br>BVN   | 18.7<br>t Data<br>al Clos<br>9.5<br>6.0<br>9.6<br>15.9<br>10.6<br>4 17.9<br>t 4.8<br>c 7.2<br>12.5<br>5  
   
  | Amsofies<br>Indicates<br>Latest Sesse<br>Netchop<br>9 4.32<br>0 2.33<br>0 2.97<br>12 4.72<br>8 2.39<br>15 3.96<br>16 1.07<br>7 1.59<br>0 2.51<br>0 2.51  | ston  
  | High<br>12.37<br>8,70<br>15.38<br>22.40<br>23.39<br>26.56<br>10.53<br>7,47<br>12.73   | -52-Wee<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70<br>1.40<br>6.45<br>4.55  | k<br>K Kong<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1<br>-15.6<br>284.7<br>71.2   | 56P/TSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soptema:<br>IShNatiMumBd<br>Mexican pass<br>SaP 500 Uhites<br>Euro STOXX<br>Chinese yuan<br>Indonesian rupei<br>ISh 1-3 Trasaury<br>Nymex rude  
   | 0.97<br>0.93<br>0.92<br>0.90<br>0.89<br>0.88<br>0.88<br>0.88<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48  |
| Chee Volatiii     Nasdaq PHL     Interna     Region/Countr     World     Americas     Canada     Latin Armer.     Brazil     Chile   | Ity<br>Ationa<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIE<br>MSCIE<br>MSCIE<br>MSCIE<br>MSCIACI<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Stappissi<br>Sta  | I Stoc<br>WI<br>WI ex-USA<br>rid<br>rging Marke<br>Americas<br>Comp<br>Latin Ameri   | 12.01<br>k inde:<br>716.45<br>A 309.84<br>3126.14<br>ts 1000.89<br>1792.27<br>20529.15<br>ca 2571.42<br>130197.10<br>343.4 za   
   | 12.28<br>Xes<br>Netch<br>0.0<br>0.1<br>1 -2.7,<br>3 8.3<br>7 -1.0<br>5 -249.6<br>2 -15.3<br>9 -64.9<br>4 -6.4   
   
  |
Late<br>Late<br>Late<br>Late<br>S<br>-0.0<br>S<br>-0.0<br>S<br>-0.0<br>S<br>-0.0<br>S<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.0<br>-0.       | -1.60<br>sst<br>Schg<br>0.01<br>0.05<br>09<br>0.84<br>06<br>9<br>19<br>19  | <ul> <li>YTD<br/>Schig<br/>18.3<br/>10.1<br/>20.1<br/>4.7<br/>23.0<br/>5.9<br/>20.8<br/>18.6<br/>8.3       </li> </ul>   
   
   | 26.52 12<br>Sources:<br>Percent<br>Company<br>Battalion Oil<br>Verrica Pharm<br>Brilliant Acqu<br>Northaan<br>Orchestra Bio<br>NCS Multista<br>Synchronoss<br>Immix Biopha<br>Compania de<br>Studio City Im   
   | An Array Contract of the second secon   | 43.3 •<br>iones Markat<br>ainers<br>Symb<br>BATL<br>VRCA<br>BRLI<br>NCL<br>IS<br>OBIO<br>NCSN<br>S SNCR<br>IMMOS<br>BVN<br>MSC  | 18.7<br>t Data<br>al Clos<br>9.5<br>6.0<br>9.6<br>15.9<br>10.6<br>4 17.9<br>t 4.8<br>5<br>7.2<br>12.5<br>6.6  
   
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   | -52-Wee<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70<br>1.40<br>6.45<br>4.15  | t, above 1<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*<br>*  | 56P/TSX Comp<br>CAC-40<br>STOXX Europe 400<br>STOXX Europe 400<br>StoXX Europe 400<br>Mexican paso<br>S&P 900 Utilites<br>Euro STOXX<br>Chinese yuan<br>Indonesien rupidh<br>FTSE 100<br>ISh 1-3 Treasury<br>Nymex rude<br><b>-005</b>   
  | 0.97<br>0.93<br>0.92<br>0.90<br>0.89<br>0.88<br>0.88<br>0.64<br>0.64<br>0.64<br>0.30<br>0.29<br>0.29<br>0.28<br>0.29<br>0.28<br>0.28<br>0.28  |
| Choe Volatili     Interna     Region/Countr     World     Americas     Canada     Latin Amer.     Brazil     Chile     Mexico  | Ity<br>Ationa<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIEME<br>MSCIAC<br>S&PIPSA<br>S&PIPSA   | I Stoc<br>WI<br>WI ex-USA<br>rid<br>rging Marke<br>Americas<br>(Comp<br>Latin Ameri<br>A<br>(<br>V IPC   | 12.01<br>k inde:<br>Close<br>716.45<br>309.84<br>3126.14<br>3126.14<br>1792.27<br>20529.15<br>1792.27<br>20529.15<br>1792.27<br>20529.15<br>3129.44<br>3434.34<br>57130.08  
   | 12.28<br>XES<br>Netch<br>0.0<br>0.1<br>0.27<br>0.8<br>0.3<br>-2.7<br>0.8<br>0.3<br>-2.49.6<br>215.3<br>06.4.9<br>-6.4<br>0.0<br>-6.4<br>0.0<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1<br>0.1  
   
  | Late<br>Late<br>Late<br>Late<br>5<br>5<br>-0.0<br>8<br>0<br>-0.0<br>5<br>-1.20<br>3<br>-0.5<br>9<br>-0.4<br>4<br>-0.1<br>6   
   | -1.60<br>est<br>Schg<br>0.01<br>0.05<br>09<br>0.84<br>06<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9   | - YTD<br>scha<br>18.3<br>10.1<br>20.1<br>4.7<br>23.0<br>5.9<br>20.8<br>18.6<br>8.3<br>17 9   
   
   | 26.52 12<br>Sources:<br>Percent<br>Company<br>Battalion Oil<br>Verrica Pharm<br>Brilliant Acqu<br>Northann<br>Orchestra Bio<br>NCS Multista<br>Synchronoss<br>Immix Biopha<br>Compania de<br>Studio Chy Im<br>Ispire Techno   
   | FactSet Dow.<br>FactSet Dow.<br>tage Gi<br>naceuticals<br>isition<br>Med Holding<br>ge<br>Technologie<br>mma<br>Minas ADR<br>ti ADR<br>logy  | A3.3 A<br>lones Market<br>ainers<br>Symb<br>BATL<br>VRCA<br>BRLI<br>VRCA<br>BRLI<br>VRCA<br>BRLI<br>VRCA<br>BRLI<br>SOBIO<br>NCSA<br>SORCA<br>BVN<br>MSC<br>ISPR  | 18.7<br>t Data<br>t Da   
   
  | Armsofies<br>indicates<br>e Netcho<br>9 4.32<br>0 2.37<br>2 4.72<br>8 2.39<br>5 3.96<br>6 1.07<br>7 1.59<br>0 2.51<br>8 1.29<br>9 2.04   | sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten<br>Sten   | High<br>12.37<br>8,70<br>15.38<br>22.40<br>23.39<br>26.56<br>10.53<br>7.47<br>12.73<br>9.57<br>19.78   
  | -52-Weel<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70<br>1.40<br>6.45<br>4.15<br>6.85   | k schg<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1<br>-15.6<br>284.7<br>71.2<br>17.4  | 56P/TSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soptemis<br>IShNatiMuniBd<br>Mexican pass<br>SaP 900 Unities<br>Euro STOXX<br>Chinese yuan<br>Indian rupee<br>Indonesian rupak<br>Indonesian rupak  | 0.97<br>0.93<br>0.92<br>0.90<br>0.89<br>0.88<br>0.88<br>0.88<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48  
   |
| Chee Volatili     Nasdag PHL     Interna     Region/Countr     World     Americas     Canada     Latin Amer.     Brazil     Chile     Mexico   | tty<br>ationa<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>SEP/TSX<br>SEP/DSA<br>SEP/DSA<br>SEP/DSA   | I Stoc<br>WI<br>WI ex-USA<br>rid<br>rging Marke<br>Americas<br>Comp<br>Latin Ameri<br>A<br>VIPC  | 12.01<br><b>k Inde</b><br>716.45<br>309.84<br>3126.14<br>ts 1000.89<br>1792.27<br>20529.15<br>ca 2571.42<br>130197.16<br>3434.34<br>57130.08  
   | Netch           0.0           0.1           -2.7.           8.3           -249.6           -249.6           -1.0           -249.6           -249.6           -44.9           -644.9           -644.9           -64.8           93.6   
   
  | 0.20<br>   
   | -1.60<br>est<br>Schg<br>0.01<br>0.05<br>09<br>0.84<br>06<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>19<br>0.16  |  
   
   | 20.52 12<br>Sources:<br>Percent<br>Company<br>Battalion Oll<br>Verrica Pharm<br>Brilliant Acqui<br>Nethann<br>Orchestra Bio<br>NCS Multista<br>Synchronoss<br>Immik Blophe<br>Compania de<br>Studio City Im<br>Ispire Techno<br>Haverty Fum   
   | FactSet, Dow.<br>FactSet, Dow.<br>tage Gi<br>naceuticals<br>isition<br>Med Holding<br>ge<br>Technologie<br>mma<br>Minas ADR<br>ti ADR<br>ti ADR<br>ti ADR  | -43.3 •<br>lones Maeker<br>ainers<br>Symb<br>BATL<br>VRCA<br>BRILI<br>NCL<br>IS<br>OBIO<br>NCSN<br>S SNCR<br>BVN<br>MSC<br>ISPR<br>HVTJ   | 18.7<br>t Data<br>t Dat  
   
  | Amsofies<br>indicates<br>a Netchig<br>9 4.32<br>9 2.33<br>0 2.97<br>2 4.72<br>8 2.39<br>5 3.96<br>6 1.07<br>7 1.59<br>0 2.51<br>8 1.29<br>9 2.04<br>0 7.33   | ston   | High<br>12.37<br>8,70<br>15.38<br>22.40<br>23.39<br>26.56<br>10.53<br>7.47<br>12.73<br>9.57<br>19.78<br>40,00  
  | -52-Weel<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70<br>1.40<br>6.45<br>4.15<br>6.85<br>26.10  | k schg<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1<br>-15.6<br>284.7<br>71.2<br>17.4<br>  | 56P/TSX Comp<br>CAC-40<br>STOXX Europe 500<br>Soybeans<br>ShMattMundle<br>Mexican pass<br>SSAP 500 Utilites<br>Euro STOXX<br>Chinese yuan<br>Indonesian nupish<br>FTSE 100<br>Sh1-3 Trassury<br>Nymex rude<br>-0.05<br>-0.05<br>-0.01   | 0.97<br>0.93<br>0.92<br>0.89<br>0.88<br>0.88<br>0.88<br>0.80<br>0.64<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48<br>0.4   
   |
| Cobe Volatili<br>Phasdag PHI<br>Interna<br>Region/Countr<br>World<br>Americas<br>Canada<br>Latin Amer.<br>Brazil<br>Mexico<br>EMEA   | tty<br>ationa<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>SEP/TSX<br>MSCIEML<br>BOVESP/<br>SEP/BMI<br>STOXX E  | I Stoc<br>WI<br>WI ex-USA<br>rid<br>rging Marke<br>Americas<br>Comp<br>Latin Ameri<br>A<br>V IPC<br>Wrope 600  | 12.01<br><b>k Inde:</b><br>716.45<br>3126.14<br>3126.14<br>3126.14<br>1792.27<br>20529.15<br>20529.15<br>20529.15<br>3434.34<br>57130.08<br>9 476.61  
   | 12.28<br>XES<br>Natch<br>5 0.0<br>1 0.1<br>1 -2.7.<br>9 8.3<br>7 -1.0<br>5 -249.6<br>2 -15.3<br>0 -644.9<br>4 -64.4<br>9 93.6<br>1 0.0  
   
  | 0.20<br>   
   | -1.60<br>sst<br>Schg<br>0.01<br>0.05<br>09<br>0.84<br>06<br>99<br>19<br>19<br>0.16<br>0.01   | - YID<br>5chg<br>18.3<br>10.1<br>20.1<br>4.7<br>23.0<br>5.9<br>20.8<br>18.6<br>8.3<br>17.9<br>12.2   
   
   | 20.52 12<br>Sources:<br>Percent<br>Company<br>Battelian Oil<br>Verrica Pham<br>Brilliant Acqu<br>Northestra Bic<br>Nors Multitas<br>Synchronoss<br>Immix Biophy<br>Compania de<br>Studio City Im<br>Ispire Techno<br>Heaverty Fum<br>GenD2x Hold  
   | 1.07 49.7<br>FactSet, Dow.<br>tage Gi<br>isition<br>Med Holdini<br>ge<br>Technologie<br>irma<br>Minas ADR<br>ti ADR<br>logy<br>liture A<br>ings  | -43.3 •<br>lones Maeker<br>ainers<br>Symb<br>BATL<br>VRCA<br>BRI<br>NCL<br>IS<br>BRI<br>NCSN<br>SSNCR<br>SSNCR<br>SSNCR<br>BVN<br>MSC<br>ISPR<br>HVTJ<br>WGS  | 18.7<br>t Data<br>t D  
   
  | Amsofies<br>indicates<br>a Netchig<br>9 4.32<br>9 2.33<br>0 2.97<br>2 4.72<br>8 2.39<br>5 3.96<br>6 1.07<br>7 1.59<br>0 2.51<br>8 1.29<br>9 2.04<br>0 7.33<br>3 0.41<br>0 1.21   | ston   | High<br>12.37<br>8.70<br>15.38<br>22.40<br>23.39<br>26.55<br>10.55<br>7.47<br>12.73<br>9.57<br>19.78<br>40.00<br>17.91   
  | -52-Weel<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70<br>1.40<br>6.45<br>4.15<br>6.85<br>26.10<br>1.16<br>2.72  | k schg<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1<br>-15.6<br>284.7<br>71.2<br>17.4<br>-71.9<br>26.1<br>-71.9  | 569/T5X Comp<br>CAC-40<br>STOXX Europe 600<br>Soptemis<br>ISNetIMun8d<br>Mexican paso<br>SAP 500 Utilities<br>Euro STOXX<br>Chinase yuan<br>Indian rupee<br>Indoesian rupia<br>Indoesian Indoesian<br>Indoesian Indoesian<br>I  | 0.97<br>0.93<br>0.92<br>0.90<br>0.89<br>0.88<br>0.88<br>0.88<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48  
   |
| Cobe Volatili<br>Phasdag PHL<br>Interna<br>Region/Countr<br>World<br>Americas<br>Canada<br>Latin Amer.<br>Brazil<br>Chile<br>Mexico<br>EMEA<br>Eurozorie   | tty<br>ationa<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>S&P/TSX<br>S&P/ISA<br>S&P/ISA<br>STOXX E<br>Euro STO   | I Stoc<br>WI<br>WI ex-USA<br>rdd<br>rging Marke<br>Americas<br>Comp<br>Latin Ameri<br>A<br>A<br>V IPC<br>Wrope 600<br>IXX  | 12.01<br>Close<br>716.45<br>309,84<br>3126.14<br>3126.14<br>1792.27<br>20529.15<br>constant<br>20529.15<br>constant<br>1792.27<br>20529.15<br>constant<br>20529.15<br>constant<br>3434.34<br>57130.08<br>0<br>476.61<br>476.22  
   | Netch           Netch           0.0           0.1           -2.7.           8.3           -1.0           -249.6           -15.3           -64.9           9.64           9.3.6           1           0.0  
   
  | 0.20<br>6<br>5<br>5<br>5<br>0.0<br>8<br>0<br>0.0<br>5<br>1.20<br>3<br>0.5<br>9<br>0.4<br>4<br>0.1<br>6<br>4<br>0   
   | -1.60<br>sst<br>Schg<br>0.01<br>0.05<br>09<br>0.84<br>06<br>9<br>9<br>19<br>19<br>0.16<br>0.01<br>0.10   | <ul> <li>YID<br/><sup>5</sup>schig</li> <li>18.3</li> <li>10.1</li> <li>20.1</li> <li>4.7</li> <li>23.0</li> <li>5.9</li> <li>20.8</li> <li>18.6</li> <li>8.3</li> <li>17.9</li> <li>12.2</li> <li>16.2</li> </ul>   
   
   | 20.52 12<br>Devress<br>Percent<br>Company<br>Battalion Oil<br>Verrica Pharm<br>Brillint Acqu<br>Northaan<br>Orchestra Bic<br>Northaan<br>Orchestra Bic<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>Synchronos<br>S  
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  | Arms of let<br>indicates<br>Netcho<br>9 4.32<br>9 2.33<br>0 2.97<br>2 4.72<br>8 2.39<br>5 3.96<br>6 1.07<br>7 1.59<br>0 2.51<br>8 1.29<br>9 2.04<br>0 7.33<br>3 0.41<br>0 1.31<br>5 2.28   | ston<br>selling pro-<br>schon<br>81.80<br>61.97<br>44.69<br>42.14<br>28.83<br>28.21<br>28.23<br>27.99<br>25.13<br>23.58<br>22.44<br>20.30<br>19.88<br>19.56   
  | High<br>12.37<br>8.70<br>15.38<br>22.40<br>23.39<br>26.56<br>10.53<br>7.47<br>12.73<br>9.57<br>19.78<br>40.00<br>17.91<br>14.75<br>21.80  | -52-Weed<br>Law<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70<br>1.40<br>6.45<br>4.15<br>6.85<br>26.10<br>1.16<br>2.77<br>1.2 04  | k schg<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1<br>-15.6<br>284.7<br>71.2<br>17.4<br>-26.1<br>-71.9<br>-24.0<br>-15.4  | 5.69/T5X Comp<br>CAC-40<br>STOXX Europe
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| Chee Volatili     Nusdaq PHL     Interna     Region/Countr     World     Americas     Canada     Latin Amer.     Brazil     Chile     Mexico     EMEA     Eurozone     Belgium   | Ity<br>Ationa<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIEME<br>MSCIACI<br>SGPIPSA<br>SAPIPSA<br>SAPIPSA<br>STOXX E<br>Euro STO<br>Bel-20   | I Stoc   | 12.01<br>k inde:<br>716.45<br>309.84<br>3126.14<br>ts 1000.89<br>1792.27<br>20529.15<br>ca 2571.42<br>130197.10<br>3434.34<br>57130.08  
   | 12.28<br>XES<br>Natch<br>0.0<br>0.1<br>12.7.<br>0.0<br>0.0<br>0.0<br>12.49.6<br>215.3<br>0644.9<br>0644.9<br>0644.9<br>0644.9<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0   
   
  | 0.20<br>6<br>5<br>5<br>5<br>0.6<br>8<br>0<br>0.6<br>5<br>1.20<br>3<br>0.5<br>9<br>0.4<br>4<br>0.1<br>6<br>4<br>0<br>0<br>0.3   
   | -1.00<br>sst<br>Schg<br>0.01<br>0.05<br>09<br>0.84<br>06<br>9<br>19<br>0.16<br>0.10<br>07<br>0.7<br>0.7  | YTD<br>56chg<br>18.3<br>10.1<br>20.1<br>4.7<br>23.0<br>5.9<br>20.8<br>18.6<br>8.3<br>17.9<br>12.2<br>16.2<br>0.9   
   
   | 20.32 12<br>Sources:<br>Percent<br>Company<br>Brilliant Acqu<br>Northam<br>Orchestra Bio<br>Northam<br>Orchestra Bio<br>Northam<br>Orchestra Bio<br>Compania de<br>Studio (Stylin<br>GeneDa Hold<br>Bidley: Tokh<br>Home Federa   
   | PartSet Dow.<br>FactSet Dow.<br>tage Gi<br>isition<br>Med Holding<br>ge<br>Technologie<br>orma<br>Minas ADR<br>ti ADR<br>logy<br>iture A<br>ings<br>s<br>i Bancorp LA  | ABJ.3 A<br>Iones Maeket<br>Baners<br>Symb<br>BATL<br>VRCA<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>NCL<br>BRLI<br>BRLI<br>NCL<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI<br>BRLI 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  | Arms of let<br>indicates<br>Netcho<br>9 4.32<br>9 2.33<br>0 2.97<br>2 4.72<br>2 4.72<br>8 2.39<br>5 3.96<br>6 1.07<br>7 1.59<br>0 2.51<br>8 1.29<br>9 2.04<br>0 7.33<br>3 0.41<br>0 1.31<br>5 2.38   | sthan Lind<br>selling pro-<br>sicha<br>81.80<br>61.97<br>44.69<br>42.14<br>28.83<br>28.31<br>28.23<br>27.93<br>23.93<br>23.93<br>23.58<br>22.44<br>20.30<br>19.88<br>19.56  
  | High<br>12.37<br>8.70<br>15.38<br>22.40<br>23.39<br>26.56<br>10.53<br>7.47<br>12.73<br>9.57<br>19.78<br>40.00<br>17.91<br>14.75<br>21.80  | -52-Week<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>2.70<br>1.40<br>6.45<br>4.15<br>6.85<br>26.10<br>1.16<br>2.77<br>12.04  | k schg<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1<br>-15.6<br>284.7<br>71.2<br>17.4<br>-71.9<br>-24.0<br>-15.4   | 5.69/TSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soybeans<br>ISNNatIMunBd<br>Maxican pape<br>Euro STOXX<br>Chinase yuan<br>Indian rupee<br>Indoesian rupib<br>Indian rupee<br>Indian ru   
  | 0.97<br>0.93<br>0.92<br>0.90<br>0.88<br>0.88<br>0.88<br>0.48<br>0.48<br>0.48<br>0.48<br>0.4   |
| Chee Volabil     Phasdag PHL     Interna     Region/Countr     World     Mmericas     Canada     Latin Amer.     Brazil     Mexico     EMEA     Europore     Elipion     Belgium     Denmark   | ity<br>ationa<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>SGPIO<br>S  | I Stoc   | 12.01<br>k inde:<br>Close<br>716.45<br>309.84<br>3126.14<br>3126.14<br>1300.85<br>1792.27<br>20529.15<br>20529.15<br>20529.15<br>3434.34<br>57130.08<br>476.61<br>476.62<br>3732.77<br>202188.83  
   | 12.28<br>Xes<br>Netch<br>0.0<br>0.1<br>-2.7<br>8.3<br>7 -1.0<br>5 -249.6<br>2 -15.3<br>1 -64.9<br>4 -6.4<br>9.3.6<br>1 0.0<br>5 0.5<br>2 -140.0<br>5 0.5<br>2 -140.0<br>5 0.5<br>2 -140.0<br>5 0.5<br>5 -140.0<br>5 0.5<br>5 -140.0<br>5 0.5<br>5 -15.3<br>5  
   
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   | -52-Weed<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70<br>1.40<br>6.45<br>26.10<br>1.16<br>2.77<br>12.04   | k Kong<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>7.7<br>7.2<br>7.12<br>17.4<br>284.7<br>71.2<br>17.4<br>-6.1<br>-71.9<br>-24.0<br>-15.4   | 569/TSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soptemis<br>IShNatiMumBd<br>Mexican pass<br>Sape 900 Uhites<br>Euro STOXX<br>Chinase yuan<br>Indian rupee<br>Indoesium rupiah<br>InfisE 100<br>ISh 1-3 Treasury<br>Normex
rudie<br>-0.05<br>-0.09<br>-0.125<br>-0.09<br>-0.125<br>-0.09<br>-0.125<br>-0.09<br>-0.125<br>-0.09<br>-0.125<br>-0.09<br>-0.125<br>-0.09<br>-0.125<br>-0.09<br>-0.125<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.05<br>-0.09<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05  | 0.07<br>0.93<br>0.92<br>0.90<br>0.89<br>0.68<br>0.68<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64<br>0.29<br>0.29<br>0.28<br>0.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.28<br>10.29<br>10.28<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.29<br>10.2 |
| Choe Volatili     Phasdag PHL     Interna     Rester/Countr     World     Meericas     Canada     Latin Amer.     Brazil     Chile     Meerico     EMEA     Eurozone     Belgium     Demmark     France  | Ity<br>Ationa<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIACI<br>MSCIEmei<br>MSCIAC<br>S&P/TSX<br>MSCIEmei<br>BovESP/<br>S&P/DSA<br>S&P/BM<br>STOXX E<br>Euro STO<br>Bel-20<br>OMX Cop<br>CAC 40   | I Stoc   | 12.01<br>k index<br>716.45<br>309.84<br>3126.14<br>1792.27<br>20529.15<br>ca 2571.42<br>130197.10<br>3434.34<br>57130.08<br>476.61<br>476.22<br>3732.72<br>0 2188.83<br>7596.91   
   | Natch           Natch           0.0           0.1           -2.7.           8.3           -1.0           -249.6           -249.6           -249.6           -64.9           93.6           -64.4           93.6           -64.2           0.5           2.0.0   
   
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0.20<br>6<br>5<br>5<br>-0.0<br>8<br>0<br>-0.1<br>5<br>-1.20<br>3<br>-0.5<br>9<br>-0.4<br>4<br>-0.1<br>6<br>4<br>0<br>0<br>-0.3<br>6<br>6<br>-0.6<br>6<br>-0.6<br>8<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.6<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7<br>-0.7 | -1.00<br>est<br>Schg<br>0.01<br>0.05<br>09<br>0.84<br>06<br>9<br>9<br>9<br>19<br>0.16<br>0.01<br>0.10<br>57<br>0.07<br>0.28  | <ul> <li>YTD<br/>%chg</li> <li>18.3</li> <li>10.1</li> <li>20.1</li> <li>4.7</li> <li>23.0</li> <li>5.9</li> <li>20.8</li> <li>18.6</li> <li>8.3</li> <li>17.9</li> <li>12.2</li> <li>16.2</li> <li>0.9</li> <li>19.3</li> <li>17.3</li> </ul>   
   
   | 20.52 12<br>Sources:<br>Percent<br>Company<br>Battalion Office<br>Yorka Pham<br>Brilliont Acque<br>Northann<br>Orchestra Bik<br>Synchronoss<br>Immik Bigber<br>Compania de<br>Studio (Stylin<br>Eigner Techne<br>Hamer Federa<br>Percent)<br>Company  
   | PactSet, Dow.<br>tage G:<br>tage G:<br>isition<br>Med Holding<br>ge<br>Technologie<br>Trma<br>Minas ADR<br>ti ADR<br>logy<br>ti Bancorp LA<br>tage LC  | ABJ.3 A<br>Alones Mackat<br>BATL<br>Symb<br>BATL<br>VRCA<br>BRLI<br>IS OBIO<br>NCSW<br>S SNCR<br>IMMOS<br>SNCR<br>ISPR<br>HVTJ<br>WGS<br>BTDR<br>HFBL<br>DSETS<br>Symb  | 28.7<br>(Data<br>and Closs<br>9.5<br>0.6,0<br>9.6,0<br>9.6,0<br>9.6,0<br>15.9,5<br>10.6,6<br>4,17,9,1<br>12,5<br>10,6<br>4,4<br>17,9,5<br>10,6,0<br>2,4,4<br>12,5<br>10,6,0<br>12,5<br>10,6,0<br>12,5<br>12,5<br>10,6,0<br>12,5<br>12,5<br>10,6,0<br>12,5<br>12,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>10,5<br>1   
   
  | Arms of let<br>indicates<br>   | slon  
  | High<br>12.37<br>8.70<br>15.38<br>22.40<br>23.39<br>26.56<br>10.53<br>7.47<br>12.73<br>9.57<br>19.78<br>40.00<br>17.91<br>14.75<br>21.80<br>High  | -52-Week<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70<br>1.40<br>6.45<br>2.6.10<br>1.16<br>2.77<br>12.04  | k schg<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.2<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.1<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.4<br>-29.  | 569/T5X Comp<br>CAC-40<br>STOXX Europe
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   | 12.28<br>XES<br>Net dr<br>0.0<br>0.1<br>1 -2.7.<br>2 -1.0<br>5 -249.6<br>2 -15.3<br>0 -54.9<br>4 -6.4<br>9 3.6<br>1 0.0<br>2 0.5<br>2 -14.0<br>2 0.5<br>2   
   
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  | -1.00<br>sst<br>sschg<br>0.01<br>0.05<br>09<br>0.84<br>06<br>19<br>19<br>0.16<br>0.10<br>37<br>0.07<br>0.28<br>05  | YID<br>schg<br>18.3<br>10.1<br>20.1<br>4.7<br>23.0<br>5.9<br>20.8<br>18.6<br>8.3<br>17.9<br>12.2<br>16.2<br>0.9<br>19.3<br>17.3<br>20.3   
   
  | 2012 12<br>Sources:<br>Percent<br>Battalion Oil<br>Verka Pharm<br>Battalion Oil<br>Verka Pharm<br>Similan Acap<br>Northann<br>Orchestra Bill<br>NCS Multista<br>Synchronoss<br>Immik Biopker<br>Compania de<br>Studio Cityin<br>Bispic Techno<br>Haverty Fren<br>GenoDu Holdi<br>Bitdee Techn<br>Havert Fren<br>Company<br>Campany  | PactSet, Dow.<br>tage G:<br>tage G:<br>tage G:<br>sistion<br>Med Holding<br>ge<br>Technologie<br>grachnologie<br>mma<br>Minas ADR<br>ti ADR<br>Minas ADR<br>ti ADR<br>S<br>s<br>18 ancorp LA<br>tage LC  
   | ABJ.3 A Conservation of the second se  | 125.7<br>(Data<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  
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xcng<br>-1.0<br>105.1<br>-5.9<br>-7.7<br>-25.1<br>-7.4<br>284.7<br>71.2<br>284.7<br>71.2<br>284.7<br>71.2<br>284.7<br>71.2<br>284.7<br>71.2<br>284.7<br>71.2<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7.4<br>-7  | 5.69/TSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soptemis<br>ISINatiMuniBd<br>Meixian paos<br>Saptemis<br>Euro STOXX<br>Chinese yuan<br>Indian rupee<br>Indonesian nugah<br>roftsE 100<br>ISI 1-3 Traasary<br>Nymex crude<br>-0.05<br>-0.01<br>-0.12<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.01<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05 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| Choe Volability     Nasdaq PHL     Interna     Region/Countr     World     Americas     Canada     Latin Amer.     Brazil     Chile     Mexico     EMEA     Eurozone     Belgium     France     Germany     Israel   | Ity<br>Ity<br>It index<br>MSCI ACI<br>MSCI ACI<br>MSCI ACI<br>MSCI ACI<br>MSCI ACI<br>MSCI ACI<br>SAP/TSX<br>MSCI ALI<br>BOVESP/<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>SAP/TSX<br>ALI<br>ALI<br>ALI<br>ALI<br>ALI<br>ALI<br>ALI<br>ALI   | I Stoc<br>WI<br>WI ex-USJ<br>rdin ging Marke<br>Americas<br>Comp<br>Latin Ameri<br>A<br>V IPC<br>WIPC<br>WIPC<br>WX<br>Senhagen 2  | 12.01<br><b>k inde:</b><br>716.45<br>309.84<br>3126.14<br>3126.14<br>ts
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  | 20.52 12<br>Seurces:<br>Percent<br>Battalian Oli<br>Verrica Pham<br>Battalian Oli<br>Verrica Pham<br>Belliant Acque<br>Net Multista<br>Synchronosa<br>Synchronosa<br>Synchronosa<br>Haverby Furr<br>Geneba Hold<br>Bidder Tedri<br>Home Federa<br>Percent<br>Camparia  
  | PactSet, Dow.<br>tage Gi<br>naceuticals<br>isition<br>Med Holding<br>ge<br>Technologie<br>mma<br>Minas ADR<br>ti ADR<br>logy<br>liture A<br>ings<br>s<br>li Bancorp LA<br>tage LC  | ABJ.3 A Conservation of the second se  | 125.7<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data) (Data<br>(Data) (Data)<br>(Data) (Data) (Data)<br>(Data) (Data) (D  
   
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  | k k k k k k k k k k k k k k k k k k k   | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Indonesian nupsh<br>Indonesian nupsh<br>Indones   | 0.97<br>0.93<br>0.92<br>0.90<br>0.69<br>0.68<br>0.68<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64  |
| Cibe Volatili<br>Phasdaq PHL<br>Interna<br>Region/Countr<br>World<br>Americas<br>Canada<br>Latin Amer.<br>Brazil<br>Chile<br>Mexico<br>EMEA<br>Eurozone<br>Belgium<br>Denmark<br>France<br>Germany<br>Israel<br>Italy  | Ity<br>Ationa<br>y Index<br>MSCIACI<br>MSCIACI<br>MSCIWo<br>MSCIWO<br>MSCIWO<br>MSCIMU<br>STOXE<br>EuroSTO<br>Bel-20<br>OMX Cop<br>CAC 40<br>DAX<br>Tel Aviv   | ILC34<br>WI ex-USJ<br>Will ex-USJ<br>Hrid<br>Irging Marke<br>Comp<br>Latin America<br>Comp<br>Latin America<br>Market<br>VIPC<br>Urope 600<br>XXX  | 12.01<br>Close<br>716.45<br>309.88<br>3126.14<br>1792.22<br>20529.15<br>ca 2571.42<br>130197.10<br>3434.33<br>57130.08<br>476.61<br>476.63<br>475.27<br>20<br>2188.83<br>7596.91<br>16751.44<br>1822.76<br>30373.89   
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   | 2012 12<br>Sources:<br>Percent<br>Battalion Oil<br>Vertica Pharm<br>Battalion Oil<br>Vertica Pharm<br>Serillion A Care<br>Northanan<br>Orchestra Bill<br>NCS
Multista<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Synchronoss<br>Sy 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  | 4, 300ve1<br>105.1<br>-9.9<br>-7.7<br>-25.1<br>-15.6<br>284.7<br>-7.1<br>27.1<br>-25.1<br>-7.1<br>-25.1<br>-7.1<br>-25.4<br>-25.1<br>-7.1<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4<br>-25.4  | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soptemis<br>ISNNatiMuniBd<br>Mainian paso<br>SAP 500 Utilities<br>Euro STOXX<br>Chinese yuan<br>Indian rupee<br>Indonesian rupia<br>Indonesian rup  | 0.07<br>0.93<br>0.92<br>0.89<br>0.89<br>0.89<br>0.64<br>0.64<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48<br>0.4   |
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pr<br/>31,000<br/>81,800<br/>61,97<br/>44,69<br/>42,14<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,93<br/>27,99<br/>27,99<br/>27,93<br/>23,93<br/>23,93<br/>23,58<br/>22,44<br/>20,59<br/>27,99<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,93<br/>27,94<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27,95<br/>27</td><td>High<br/>essure.<br/>High<br/>12.37<br/>8,70<br/>15.38<br/>22.40<br/>22.39<br/>26.56<br/>10.53<br/>7,47<br/>12.73<br/>9,57<br/>2,1.73<br/>9,57<br/>2,1.80<br/>High<br/>18.65<br/>19.21<br/>22.80</td><td>52-Week<br/>Low<br/>4.51<br/>3.23<br/>6.00<br/>3.12<br/>4.26<br/>6.85<br/>2.70<br/>1.40<br/>6.45<br/>6.85<br/>2.70<br/>1.204<br/>2.77<br/>12.04<br/>1.6<br/>2.77<br/>12.04<br/>1.96<br/>2.05<br/>1.04<br/>1.96<br/>2.25</td><td>k <u>scng</u><br/>-1.0<br/>105.1<br/>-9.9<br/>-7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.7<br/>7.</td><td>SAPITSX Comp<br/>CAC-40<br/>STOXX Europe 600<br/>Soybeans<br/>Soybeans<br/>Soybeans<br/>Soybeans<br/>Soybeans<br/>Soybeans<br/>Soybeans<br/>Soybeans<br/>Soybeans<br/>Ishika Trossury<br/>Nymex 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   | 20.52 12<br>Seurces:<br>Percent<br>Battalan Ol<br>Verna Pharm<br>Net Malitata<br>Net Malitata<br>Synchronosa<br>Immik Biopha<br>Compania de<br>Studio City In<br>Elgior Techno<br>Haver y Fum<br>Genzon Hell<br>Bitter Techno<br>Hame Fredera<br>Percent<br>Compania<br>Masson Hell<br>Inno Heldings<br>Masson Solut<br>Agal Bischer  | PactSet, Dow.<br>tage Gi<br>maceuticals<br>isition<br>Med Holding<br>ge<br>Technologie<br>mma<br>Minas ADR<br>ti ADR<br>logy<br>liture A<br>is lisancorp LA<br>tage Lo   | 143.3 Normal Sector Sec  |
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pr<br>31,000<br>81,800<br>61,97<br>44,69<br>42,14<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,93<br>27,99<br>27,99<br>27,93<br>23,93<br>23,93<br>23,58<br>22,44<br>20,59<br>27,99<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,93<br>27,94<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27,95<br>27  | High<br>essure.<br>High<br>12.37<br>8,70<br>15.38<br>22.40<br>22.39<br>26.56<br>10.53<br>7,47<br>12.73<br>9,57<br>2,1.73<br>9,57<br>2,1.80<br>High<br>18.65<br>19.21<br>22.80   | 52-Week<br>Low<br>4.51<br>3.23<br>6.00<br>3.12<br>4.26<br>6.85<br>2.70<br>1.40<br>6.45<br>6.85<br>2.70<br>1.204<br>2.77<br>12.04<br>1.6<br>2.77<br>12.04<br>1.96<br>2.05<br>1.04<br>1.96<br>2.25   | k <u>scng</u><br>-1.0<br>105.1<br>-9.9<br>-7.7<br>7.7<br>7.7<br>7.7<br>7.7<br>7.7<br>7.7<br>7.7<br>7.7<br>7.   
  | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Ishika Trossury<br>Nymex rude<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>Soybeans<br>So   | 0.97<br>0.93<br>0.92<br>0.90<br>0.69<br>0.68<br>0.68<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64<br>0.29<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28  |
| Choe Volatili<br><sup>®</sup> Nasdaq PHL<br>Interna<br>Restor/Countr<br>World<br>Americas<br>Conada<br>Latin Amer.<br>Brazil<br>Chile<br>Mexico<br>EMEA<br>Eurozone<br>Belgium<br>Demark<br>France<br>Germany<br>Israel<br>Italy<br>Netherlands<br>Norway  | tty<br>Ationa<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>SEP/TSX<br>MSCIEM<br>MSCIAC<br>SEP/TSX<br>MSCIEM<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX<br>SEP/TSX   | ILC:94<br>WI ex-USJ<br>Wil ex-USJ<br>Held<br>A Americas<br>Comp<br>Latin America<br>A A<br>V IPC<br>Urope 60CC<br>V VPC<br>S<br>S<br>S<br>S<br>S<br>S<br>S   | 12.01<br><b>k
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  | 2012 22<br>Sources:<br>Percent<br>Battalion Oil<br>Verrica Pharm<br>Battalion Oil<br>Verrica Pharm<br>Brillion A Care<br>Northerstan Billiopher<br>Comparia de<br>Studio City Im<br>GenoDx Hold<br>Bildeer Techt<br>Home Federa<br>Percent<br>Camparia<br>Chargen Mittalia<br>Camparia<br>Ditideer Techt<br>Home Federa<br>Percent<br>Camparia<br>Chargen Mittalia<br>Studio City Im<br>GenoDx Hold<br>Bildeer Techt<br>Home Federa<br>Percent   
  | 107 45.2<br>FactSet Dow.<br>tage Gi<br>isition<br>Med Holding<br>ge<br>Trachnologie<br>yma<br>Minas ADR<br>ti ADR<br>Minas ADR<br>ti ADR<br>Bancorp LA<br>tage LC<br>Ildg  |   | 28.7<br>(Data<br>(e) Closs<br>(a) 5.5<br>(b) 6.0<br>(c) 9.6<br>(c) 9.   
   
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  | -52-Week<br>Low<br>4,51<br>2,33<br>6,00<br>3,12<br>4,26<br>12,02<br>2,70<br>1,40<br>6,45<br>4,15<br>6,85<br>26,10<br>1,16<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,15<br>1,202<br>2,70<br>1,10<br>4,55<br>2,70<br>1,10<br>4,55<br>2,70<br>1,10<br>4,55<br>2,70<br>1,10<br>4,55<br>2,70<br>1,202<br>2,70<br>1,10<br>4,55<br>2,70<br>1,202<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,70<br>1,204<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,704<br>2,702 | * * * Crig<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-29.1<br>17.4<br>-28.1<br>-71.9<br>-24.0<br>-15.4<br>* **Chg<br>   | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Seybeans<br>Seybeans<br>Euro STOXX<br>Christey June<br>Indonesian rupho<br>Indonesian   | 0.07<br>0.93<br>0.92<br>0.90<br>0.89<br>0.89<br>0.88<br>0.88<br>0.88<br>0.64<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48<br>0.48<br>0.4   
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| Chee Volabili<br><sup>®</sup> Nasdaq PHL<br>Interna<br>Region/Countr<br>World<br>Americas<br>Canada<br>Latin Amer.<br>Brazil<br>Chile<br>Mexico<br>EMEA<br>Eurozone<br>Belgium<br>Denmark<br>France<br>Belgium<br>Denmark<br>France<br>Germany<br>Israel<br>Italy<br>Netwerlands<br>South Africa   | Ity<br>Ationa<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/TSX<br>SAP/T   | IC:34<br>I Stocc<br>WI<br>WI ex-USX<br>rid<br>Americas<br>Comp<br>a.tin Americas<br>Comp<br>a.tin Americas<br>Americas<br>Comp<br>a.tin Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas<br>Americas   |
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  | 20.52 12<br>Sources:<br>Percent<br>Battalen Oll<br>Verrica Pharm<br>Brillen Acquing<br>Northware<br>With Mark Acquing<br>Northware<br>With Mark Acquing<br>Northware<br>With Mark Acquing<br>Northware<br>With Mark Acquing<br>Northware<br>Studied Cityl In<br>Liquie Technik<br>Häher Technik<br>Häh   | 1.07 <b>45.7</b><br>FactSet Dow.<br><b>tage G</b><br>inaccuticals<br>isition<br>Med Holdinin<br>ge<br>Technologie<br>mma<br>ge<br>Technologie<br>mma<br>Minas ADR<br>Hogy<br>Iture A<br>ings<br>is<br>Bancorp LA<br><b>tage LC</b><br>  
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  | k schg<br>-1.0<br>105.1<br>-5.9<br>-7.7<br>-25.1<br>-15.6<br>284.7<br>71.2<br>284.7<br>71.2<br>284.7<br>71.2<br>284.7<br>-15.4<br>-24.0<br>-15.4<br>-5.4<br>-5.4<br>-6.9<br>-2.0<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-2.9<br>-   | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soptemis<br>Soptemis<br>Soptemis<br>Euro STOXX<br>Chrises yuan<br>Indian rupee<br>Indoesium rupid<br>Indian rupee<br>Indian rupee<br>Indi  | 0.07<br>0.93<br>0.92<br>0.90<br>0.89<br>0.88<br>0.88<br>0.64<br>0.64<br>0.64<br>0.29<br>0.29<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28  |
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  | <ul> <li>YTD</li> <li>%dig</li> <li>%dig</li> <li>18.3</li> <li>10.1</li> <li>20.1</li> <li>21.0</li> <li>22.0</li> <li>20.3</li> <li>18.6</li> <li>8.3</li> <li>17.9</li> <li>20.3</li> <li>16.2</li> <li>1</li></ul>  
   
  | 20.52 12<br>Sources:<br>Percent<br>Battalion Oil<br>Verica Pharm<br>Battalion Oil<br>Verica Pharm<br>Brillion Acque<br>Northerstraß<br>Fillion Acque<br>Northerstraß<br>NGS Multista<br>Synchronosa<br>Simmit Biopho<br>Compania de<br>Studio (Chylin<br>Ispire Techno<br>Haverty Fun<br>GeneDa Hold<br>Bitdeer Techt<br>Home Federa<br>Percent<br>Chanson Intil<br>Inno Holdings<br>Massion Solut<br>Alleron Thera  
  | 101 45.7<br>tage G.<br>maceuticals<br>sistion<br>Med Holdin<br>Med Holdin<br>Minas ADR<br>ti AD  | HIGS IN A CONSTRUCTION OF A   | LE, /<br>Data<br>int Closs<br>9,6<br>15,9<br>16,6<br>10,6<br>4,4<br>17,9<br>4,4<br>10,6<br>4,4<br>17,9<br>4,4<br>10,6<br>6,8<br>10,6<br>6,8<br>10,6<br>6,8<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10,6<br>10  
   | Armsofters         Signed           indicates         indicates           indindicates         indicates  
  | seling pro-<br>seling   | High<br>essure<br>12.37<br>8.70<br>22.40<br>22.39<br>26.56<br>10.53<br>7.47<br>12.73<br>9.747<br>12.73<br>9.747<br>12.73<br>9.747<br>12.73<br>9.747<br>12.75<br>10.53<br>7.47<br>12.75<br>10.53<br>7.47<br>12.75<br>14.75<br>21.80<br>High<br>18.65<br>19.21<br>13.45<br>16.57<br>7.97<br>7.97  | -52-Weed<br>Low<br>4.51<br>2.33<br>6.00<br>12.02<br>2.70<br>1.40<br>6.45<br>4.15<br>2.6.10<br>1.40<br>6.45<br>2.6.10<br>1.40<br>6.45<br>2.6.10<br>1.16<br>2.77<br>12.04<br>1.94<br>1.94<br>2.05<br>2.25<br>5.90<br>0.83<br>1.01  | * x cng<br>-1.0<br>-9.9<br>-7.7<br>-29.1<br>-15.4<br>-7.1<br>22.1<br>-71.9<br>-24.0<br>-15.4<br>* x cng<br>-7.7<br>-29.1<br>-15.4<br>-71.9<br>-24.0<br>-15.4<br>* x
cng<br>-24.0<br>-15.1<br>-75.9<br>-24.0<br>-15.1<br>-75.9<br>-24.0<br>-15.1<br>-75.9<br>-24.0<br>-15.1<br>-75.9<br>-24.0<br>-15.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-75.9<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1<br>-25.1 | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soybeans<br>Soybeans<br>Euro STOXX<br>Christey yuan<br>Indian rupee<br>Indoesian rupio<br>Christey yuan<br>Indian rupee<br>Indoesian rupio<br>Infinite for the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the soy of the<br>Infinite for the soy of the soy of the soy of the soy of the<br>Infinite for the soy of  | O.97     O.97     O.92     O.90     O.92     O.90     O.88     O.88     O.88     O.80     O.48     O.44     O.44     O.44     O.44     O.42     O.42     O.22     O.28     O.24     O.24     O.48  |
| Chee Volatie     Processes     Processe  | Ity<br>Ationa<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>MSCIAC<br>SEP/TSX<br>MSCIAL<br>BOVESP<br>SEP/TSX<br>STOXXE<br>Euro STO<br>Bel-20<br>OMX Cop<br>CAC 40<br>DAX<br>TTSEMIE<br>JEAN<br>STOXXE<br>Euro STO<br>STOXXE<br>Euro STO<br>STOXXE<br>Euro STO<br>STOXXE<br>Euro STO<br>STOXXE<br>Euro STO<br>STOXXE<br>Euro STO<br>STOXXE<br>Euro STO<br>STOXXE<br>Euro STO<br>STOXXE<br>Euro STO<br>STO<br>STOXXE<br>Euro STO<br>STO<br>STOXXE<br>Euro STO<br>STO<br>STOXXE<br>Euro STO<br>STO<br>STO<br>STO<br>STO<br>STO<br>STO<br>STO   | 12:54<br>I Stocc<br>WI<br>WI VE-USJV<br>Herd<br>Americas<br>Comp<br>Latin Americas<br>Comp<br>Latin Americas<br>A<br>VIPC<br>Urope 600<br>WIXX<br>S<br>S<br>S<br>S<br>Al-Share<br>Chi-Share<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp 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 | 12.28           Nature           5         0.0           1         -27.7           9         8.3           7         -10.8           1         -64.9           1         -64.9           2         -15.3           3         -544.9           1         -64.9           2         0.55           2         0.55           1         21.0           0         1.68           5         -10.0           5         -10.0           5         -74.1       
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  | <ul> <li>YTD</li> <li>%dag</li> <li>18.3</li> <li>10.1</li> <li>20.1</li> <li>21.2</li> <li>23.0</li> <li>5.9</li> <li>20.3</li> <li>18.6</li> <li>8.3</li> <li>17.9</li> <li>12.2</li> <li>16.2</li> <li>16.2</li> <li>19.3</li> <li>17.4</li> <li>21.1</li> <li>10.4</li> <li>3.1</li> <li>22.7</li> <li>14.7</li> </ul>   
   
   | 20.52 12<br>Sources:<br>Percent<br>Company<br>Battalan Oil<br>Verrica Pharm<br>Without Acquires<br>Northaan<br>Orchestra Bire<br>Northaan<br>Orchestra Bire<br>Northaan<br>Orchestra Bire<br>Northaan<br>Orchestra Bire<br>Studiot City In<br>Lipsire Techne<br>Haverty Fum<br>Geno20.H40<br>Bilddee Tech<br>Haver Efert<br>Chano Federa<br>Makino Solid<br>And Bilesdee<br>Bana Jinters<br>Tantach Hod<br>Alleron Thera<br>Auron Tech  
   | 1.07 457<br>FractSet Durz -<br>FractSet Durz -<br>Inceruticals<br>sistion<br>Minas ADR<br>Minas ADR<br>Mina  | 1433 of 2014<br>1445 Standard St  | 28.7<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data<br>(Data)<br>(Data<br>(Data<br>(Data<br>(Data)<br>(Data<br>(Data)<br>(Data<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Data)<br>(Da  
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   | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soptemis<br>ISINatiMunBd<br>Meixian paos<br>Saptemis<br>Euro STOXX<br>Chinese yuan<br>Indian rupee<br>Indonesian rupid<br>Indonesian rupid<br>Indones   | Co7     C   |
| Americas<br>Prosedapited<br>Prosedapited<br>Prosedapited<br>World<br>Americas<br>Canada<br>Latin Amer.<br>Canada<br>Latin Amer.<br>Brazal<br>Chilo<br>Mericas<br>Canada<br>Latin Amer.<br>Brazal<br>Chilo<br>Mericas<br>Canada<br>Latin Amer.<br>Brazal<br>Chilo<br>Mericas<br>Canada<br>Latin Amer.<br>Brazal<br>Chilo<br>Mericas<br>Canada<br>Latin Amer.<br>Brazal<br>Chilo<br>Mericas<br>Canada<br>Latin Amer.<br>Brazal<br>Chilo<br>Mericas<br>Canada<br>Latin Amer.<br>Services<br>Mericas<br>Canada<br>Latin Amer.<br>Services<br>Mericas<br>Canada<br>Latin Amer.<br>Services<br>Canada<br>Latin Amer.<br>Services<br>Canada<br>Latin Amer.<br>Services<br>Mericas<br>Canada<br>Latin Amer.<br>Services<br>Canada<br>Latin Amer.<br>Services<br>Canada<br>Latin Amer.<br>Services<br>Canada<br>Latin Amer.<br>Services<br>Canada<br>Latin Amer.<br>Services<br>Canada<br>Latin Amer.<br>Services<br>Canada<br>Latin Amer.<br>Services<br>Canada<br>Latin 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  | YID<br>scheg<br>18.3<br>10.1<br>20.1<br>4.7<br>23.0<br>5.9<br>20.8<br>18.6<br>8.3<br>17.9<br>20.8<br>18.6<br>8.3<br>17.9<br>12.2<br>16.2<br>0.9<br>9.3<br>17.3<br>20.3<br>20.3<br>1.4<br>4.3<br>11.5<br>1.1<br>10.1<br>11.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5<br>1.5  
   
   | 20.52 12<br>Sources:<br>Percent<br>Battalion Oil<br>Verrica Pharm<br>Battalion Oil<br>Verrica Pharm<br>Bellion A Cargo<br>Net Multista<br>Synchronosa<br>Synchronosa<br>Immik Biopho<br>Compania de<br>Studio City In<br>Iopin Technos<br>Bidder Tedda<br>Home Federa<br>Percent<br>Campania<br>Mation Soluti<br>Andi Bioschen<br>Bancal Intern<br>Tantech Hold<br>Alleron Thera<br>Tantech Hold<br>Alleron Thera<br>Tantech Hold<br>Alleron Tech<br>Cingulate  
   | 1.01 dby<br>tage Gi<br>naceuticuls<br>sistion<br>Med Holdini<br>Minas ADA<br>Sistion<br>Minas ADA<br>Sistianor LA<br>Sistianor LA<br>tage Lo<br>tage Lo   |   | 18.7         (Data           (Data         (Data           (Data <td>Arms official           indicates           indicates</td> <td>skin scharling pro-<br/>skin schild pro-<br/>skin schild pro-<br/>skin schild pro-<br/>skin schild pro-<br/>skin schild pro-<br/>skin schild pro-<br/>schild pro-<br/>schi</td> <td>High<br/>High<br/>12.37<br/>8,70<br/>15.38<br/>22.40<br/>26.55<br/>22.39<br/>26.55<br/>10.53<br/>22.39<br/>26.55<br/>10.53<br/>22.39<br/>26.55<br/>10.53<br/>27.47<br/>12.73<br/>9,57<br/>19.78<br/>40.00<br/>17.91<br/>12.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>19.21<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.57<br/>20.5</td> <td>-52-Weed<br/>Low<br/>4.51<br/>2.33<br/>6.00<br/>3.12<br/>4.25<br/>2.70<br/>1.40<br/>6.45<br/>2.6,10<br/>1.40<br/>6.45<br/>2.6,10<br/>1.16<br/>2.77<br/>12.04<br/>1.95<br/>2.65<br/>2.01<br/>1.95<br/>2.25<br/>5.90<br/>0.83<br/>1.01<br/>7.00<br/>0.83<br/>1.01</td> <td>k x
cng<br/>-105<br/>-05<br/>-9.9<br/>-7.7<br/>-29.1<br/>-15.4<br/>-7.19<br/>-24.0<br/>-15.4<br/>-24.0<br/>-15.4<br/>-35.4<br/>-40.8<br/>43.9<br/>-25.3<br/>-28.7<br/>-28.7<br/>-28.7<br/>-28.7<br/>-28.7<br/>-28.7<br/>-28.1<br/>-3.5<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-7.7<br/>-28.4<br/>-15.5<br/>-28.4<br/>-15.5<br/>-28.4<br/>-28.4<br/>-15.5<br/>-28.4<br/>-15.5<br/>-28.4<br/>-15.5<br/>-28.4<br/>-15.5<br/>-28.4<br/>-15.5<br/>-28.4<br/>-15.5<br/>-28.4<br/>-15.5<br/>-28.4<br/>-28.4<br/>-5.5<br/>-28.4<br/>-3.5<br/>-28.4<br/>-3.5<br/>-28.4<br/>-3.5<br/>-28.4<br/>-3.5<br/>-28.4<br/>-3.5<br/>-3.5<br/>-28.4<br/>-3.5<br/>-3.5<br/>-28.4<br/>-3.5<br/>-3.5<br/>-28.4<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3.5<br/>-3</td> <td>SAPTSX Comp<br/>CAC-40<br/>STOXX Europe 600<br/>Soybens:<br/>Soybens:<br/>ShartMunBd<br/>Maxian page<br/>Law 5TOXX<br/>Chinase yuan<br/>Indian rupee<br/>Indonesian ruph<br/>FTSE 100<br/>(5h 1-3 Tinasury<br/>Nithes rude<br/>-0.09<br/>-0.10<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-0.01<br/>-</td> <td>O.97     O.97     O.92     O.90     O.92     O.90     O.89     O.89     O.88     O.80     O.80     O.80     O.48     O.48</td>  | Arms official           indicates  | skin scharling pro-<br>skin schild pro-<br>skin schild pro-<br>skin schild pro-<br>skin schild
pro-<br>skin schild pro-<br>skin schild pro-<br>schild pro-<br>schi  | High<br>High<br>12.37<br>8,70<br>15.38<br>22.40<br>26.55<br>22.39<br>26.55<br>10.53<br>22.39<br>26.55<br>10.53<br>22.39<br>26.55<br>10.53<br>27.47<br>12.73<br>9,57<br>19.78<br>40.00<br>17.91<br>12.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>19.21<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.57<br>20.5       | -52-Weed<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.25<br>2.70<br>1.40<br>6.45<br>2.6,10<br>1.40<br>6.45<br>2.6,10<br>1.16<br>2.77<br>12.04<br>1.95<br>2.65<br>2.01<br>1.95<br>2.25<br>5.90<br>0.83<br>1.01<br>7.00<br>0.83<br>1.01   | k x cng<br>-105<br>-05<br>-9.9<br>-7.7<br>-29.1<br>-15.4<br>-7.19<br>-24.0<br>-15.4<br>-24.0<br>-15.4<br>-35.4<br>-40.8<br>43.9<br>-25.3<br>-28.7<br>-28.7<br>-28.7<br>-28.7<br>-28.7<br>-28.7<br>-28.1<br>-3.5<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-7.7<br>-28.4<br>-15.5<br>-28.4<br>-15.5<br>-28.4<br>-28.4<br>-15.5<br>-28.4<br>-15.5<br>-28.4<br>-15.5<br>-28.4<br>-15.5<br>-28.4<br>-15.5<br>-28.4<br>-15.5<br>-28.4<br>-15.5<br>-28.4<br>-28.4<br>-5.5<br>-28.4<br>-3.5<br>-28.4<br>-3.5<br>-28.4<br>-3.5<br>-28.4<br>-3.5<br>-28.4<br>-3.5<br>-3.5<br>-28.4<br>-3.5<br>-3.5<br>-28.4<br>-3.5<br>-3.5<br>-28.4<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3.5<br>-3   
                      | SAPTSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soybens:<br>Soybens:<br>ShartMunBd<br>Maxian page<br>Law 5TOXX<br>Chinase yuan<br>Indian rupee<br>Indonesian ruph<br>FTSE 100<br>(5h 1-3 Tinasury<br>Nithes rude<br>-0.09<br>-0.10<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>- | O.97     O.97     O.92     O.90     O.92     O.90     O.89     O.89     O.88     O.80     O.80     O.80     O.48  |
| Annovember 2015     A  | y 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   | 20.52 12<br>Survers<br>Percent<br>Company<br>Battalan Oil<br>Verrica Pharm<br>Without Station Oil<br>Verrica Pharm<br>Brilliam Acqu<br>Northaan<br>Orchestra Bie<br>Northaan<br>Orchestra Bie<br>Studio City In<br>Lipica Techno<br>Haverty Fum<br>Geno2xHold<br>Bitdee Tech<br>Home Federa<br>Percent<br>Chanson Intel<br>Inno Holding<br>Maksion Solut<br>And Biochim<br>Banazi Intern<br>Tantach Hod<br>Alleron Thera<br>Auron Tech<br>Cingulate<br>DDC Entreprin  | 10. dby:<br>tage Gi<br>maceuticals<br>stiftion<br>Med Holdining<br>ge<br>Technologie<br>stiftion<br>Minas ADR<br>Mans ADR<br>Billancor Li La<br>Billancor Li La<br>Billancor Li La<br>Billancor Li La<br>Si Billancor Li La<br>Si Bil   
              | 143.5 of variable standard sta  | 18.7         (Data           (Data         (Data           (Data <td>Atmostlest         Second           Latest         Second         Second           9         4.32         Second         Second           10         1.31         O         1.31           11.74         0         -1.31.61         Second           9         -4.47         -0.45         Second           1         -0.59         O         -1.51           3         -0.17.7         O         -2.51           1         -0.59         O         -2.51           3         -0.76         -1.48         Second</td> <td>selling pro-<br/>selling pro-<br/>9chg 31,80<br/>44,69<br/>42,14<br/>44,69<br/>42,14<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,83<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,93<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>28,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,94<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,294<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,295<br/>29,</td> <td>High<br/>essure.<br/>High<br/>12.37<br/>8.70<br/>15.38<br/>22.40<br/>23.39<br/>25.56<br/>10.53<br/>7.47<br/>9.57<br/>7.47<br/>9.57<br/>21.80<br/>High<br/>18.65<br/>19.21<br/>14.75<br/>19.28<br/>11.475<br/>19.21<br/>21.80<br/>High<br/>18.65<br/>19.21<br/>13.45<br/>16.57<br/>7.97<br/>7.97<br/>7.97<br/>9.549<br/>13.45<br/>16.57<br/>13.45<br/>16.57</td> <td>52-Weed<br/>Low<br/>4,51<br/>2,23<br/>4,26<br/>12,02<br/>1,40<br/>6,45<br/>2,70<br/>1,40<br/>6,45<br/>2,610<br/>1,40<br/>6,45<br/>2,610<br/>1,40<br/>1,40<br/>6,45<br/>2,610<br/>1,40<br/>1,40<br/>2,77<br/>1,2,04<br/>1,94<br/>1,94<br/>2,25<br/>5,90<br/>0,83<br/>1,01<br/>7,00<br/>0,83<br/>1,01<br/>1,04<br/>1,04<br/>1,04<br/>1,04<br/>1,04<br/>1,04<br/>1,04</td> <td>k tobel<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.1<br/>105.4<br/>105.1<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4<br/>105.4</td> <td>SAPITSX Comp<br/>CAC-40<br/>STOXX Europe 600<br/>Soptemis<br/>ISINatiMunBd<br/>Mixian pao<br/>Soptemis<br/>Euro STOXX<br/>Chinese yuan<br/>Indian rupee<br/>Indonesian nupbi<br/>Nymex crude<br/>- 0.05<br/>- 0.</td> <td>Co7     Co7     C</td>   
  | Atmostlest         Second           Latest         Second         Second           9         4.32         Second         Second           10         1.31         O         1.31           11.74         0         -1.31.61         Second           9         -4.47         -0.45         Second           1         -0.59         O         -1.51           3         -0.17.7         O         -2.51           1         -0.59         O         -2.51           3         -0.76         -1.48         Second   | selling pro-<br>selling pro-<br>9chg 31,80<br>44,69<br>42,14<br>44,69<br>42,14<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,83<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,93<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>28,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,94<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,294<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,295<br>29,   | High<br>essure.<br>High<br>12.37<br>8.70<br>15.38<br>22.40<br>23.39<br>25.56<br>10.53<br>7.47<br>9.57<br>7.47<br>9.57<br>21.80<br>High<br>18.65<br>19.21<br>14.75<br>19.28<br>11.475<br>19.21<br>21.80<br>High<br>18.65<br>19.21<br>13.45<br>16.57<br>7.97<br>7.97<br>7.97<br>9.549<br>13.45<br>16.57<br>13.45<br>16.57  
  | 52-Weed<br>Low<br>4,51<br>2,23<br>4,26<br>12,02<br>1,40<br>6,45<br>2,70<br>1,40<br>6,45<br>2,610<br>1,40<br>6,45<br>2,610<br>1,40<br>1,40<br>6,45<br>2,610<br>1,40<br>1,40<br>2,77<br>1,2,04<br>1,94<br>1,94<br>2,25<br>5,90<br>0,83<br>1,01<br>7,00<br>0,83<br>1,01<br>1,04<br>1,04<br>1,04<br>1,04<br>1,04<br>1,04<br>1,04   | k tobel<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>105.4<br>105.1<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4<br>105.4  | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soptemis<br>ISINatiMunBd<br>Mixian pao<br>Soptemis<br>Euro STOXX<br>Chinese yuan<br>Indian rupee<br>Indonesian nupbi<br>Nymex crude<br>- 0.05<br>- 0.   | Co7     C   |
| Cook Valdill<br>Tonsata Phil<br>International<br>Research and the second<br>World<br>Americas<br>Canada<br>Latin Americas<br>Canada<br>Latin Americas<br>Canada<br>Marico<br>Emercan<br>Brazil<br>Canada<br>Marico<br>Emercan<br>Brazil<br>Canada<br>Marico<br>Emercan<br>Brazil<br>Canada<br>Marico<br>Emercan<br>Brazil<br>Canada<br>Marico<br>Emercan<br>Brazil<br>Canada<br>Marico<br>Emercan<br>Brazil<br>Canada<br>Marico<br>Emercan<br>Brazil<br>Canada<br>Marico<br>Emercan<br>Brazil<br>Denmark<br>France<br>Germany<br>Sosth Africas<br>Sosticariand<br>Turkey<br>UK   | y Index<br>w MSCI ACI<br>MSCI  | 12:54<br>I Stocc<br>WI WI ex-US4<br>WI  | 12.01<br>2014<br>2014<br>2014<br>2014<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015 | 12.28           Nator           Nator           10           10           11           12           12           13           14           15           15           16           17           10           12           13           14           15           15           16           17           180.4  <  
   
   
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   | YID<br>scha<br>18.3<br>10.1<br>20.1<br>4.7<br>22.0<br>5.9<br>20.8<br>18.6<br>8.3<br>17.9<br>12.2<br>16.2<br>16.2<br>16.2<br>16.2<br>16.2<br>16.2<br>16.2  
   
  | 20.52 12<br>Seurces:<br>Percent<br>Battalan Ol<br>Verna Pharm<br>Brillant Acqui<br>Northann<br>Orchestra Billion<br>Net Multista<br>Synchronosa<br>Simmik Biopha<br>Compania de<br>Studio City In<br>Ligher Techne<br>Haver J Fur<br>Compania de<br>Studio City In<br>Ligher Techne<br>Haver J Fur<br>Chanson IntH<br>Inno Holdings<br>Makson Solut<br>And Billiosten<br>Banzai Intern<br>Tantech Hold<br>Alferon Thera<br>Cingulate<br>DDC Enterprice  | 1.01 dbs/<br>Tacsetticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticulars<br>maceuticu   | 1433 0 errors Markat<br>Synab Markat<br>BATL<br>VRCA<br>NCL<br>NCL<br>NCL<br>NCL<br>NCL<br>NCL<br>NCL<br>NCL  
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<td>High<br/>High<br/>12.37<br/>8.70<br/>15.38<br/>22.49<br/>26.56<br/>10.53<br/>22.39<br/>26.56<br/>10.53<br/>22.39<br/>26.56<br/>10.53<br/>22.39<br/>26.56<br/>10.53<br/>21.23<br/>22.39<br/>26.56<br/>10.57<br/>21.20<br/>17.91<br/>12.37<br/>21.20<br/>17.91<br/>13.45<br/>13.45<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>7.549<br/>23.40<br/>23.40<br/>23.45<br/>24.50<br/>23.45<br/>24.20<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>24.50<br/>2</td> <td>-52-Week<br/>Law<br/>4.51<br/>2.33<br/>4.26<br/>12.02<br/>12.02<br/>12.02<br/>2.70<br/>1.40<br/>6.45<br/>2.6,10<br/>1.16<br/>6.85<br/>2.6,10<br/>1.16<br/>6.85<br/>2.6,10<br/>1.16<br/>6.85<br/>2.65<br/>2.77<br/>12.04<br/>-52-Week<br/>2.05<br/>2.05<br/>5.90<br/>0.83<br/>1.01<br/>7.00<br/>2.01<br/>7.00<br/>2.01<br/>7.00<br/>2.01<br/>7.00<br/>2.05</td> <td>1051<br/>-059<br/>-77<br/>-281<br/>-154<br/>-77<br/>-281<br/>-154<br/>-77<br/>-284<br/>-77<br/>-284<br/>-77<br/>-284<br/>-77<br/>-284<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154<br/>-154</td> <td>SAPTSX Comp<br/>CAC-40<br/>STOXX Europe 600<br/>Source 6</td> <td>0.07<br/>0.93<br/>0.92<br/>0.90<br/>0.69<br/>0.68<br/>0.68<br/>0.64<br/>0.64<br/>0.64<br/>0.30<br/>0.22<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.2</td>  
   | Armsoftens         Armsoftens           Lizhest Sesser         Sesser           With Sesser         Azas           Market         Sesser   | ston-line selling pro-<br>scolar -<br>scolar   | High<br>High<br>12.37<br>8.70<br>15.38<br>22.49<br>26.56<br>10.53<br>22.39<br>26.56<br>10.53<br>22.39<br>26.56<br>10.53<br>22.39<br>26.56<br>10.53<br>21.23<br>22.39<br>26.56<br>10.57<br>21.20<br>17.91<br>12.37<br>21.20<br>17.91<br>13.45<br>13.45<br>7.97<br>7.97<br>7.97<br>7.97<br>7.549<br>23.40<br>23.40<br>23.45<br>24.50<br>23.45<br>24.20<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>24.50<br>2    | -52-Week<br>Law<br>4.51<br>2.33<br>4.26<br>12.02<br>12.02<br>12.02<br>2.70<br>1.40<br>6.45<br>2.6,10<br>1.16<br>6.85<br>2.6,10<br>1.16<br>6.85<br>2.6,10<br>1.16<br>6.85<br>2.65<br>2.77<br>12.04<br>-52-Week<br>2.05<br>2.05<br>5.90<br>0.83<br>1.01<br>7.00<br>2.01<br>7.00<br>2.01<br>7.00<br>2.01<br>7.00<br>2.05   
  | 1051<br>-059<br>-77<br>-281<br>-154<br>-77<br>-281<br>-154<br>-77<br>-284<br>-77<br>-284<br>-77<br>-284<br>-77<br>-284<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154<br>-154  | SAPTSX Comp<br>CAC-40<br>STOXX Europe 600<br>Source 6   | 0.07<br>0.93<br>0.92<br>0.90<br>0.69<br>0.68<br>0.68<br>0.64<br>0.64<br>0.64<br>0.30<br>0.22<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.2   |
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   | 20.52 12<br>Surveys<br>Percentry<br>Battalian Oli<br>Verrica Pharma<br>Brillian Acquing<br>Northaan<br>Orchestra Bie<br>Northaan<br>Orchestra Bie<br>Studio City in<br>Eigina Techno<br>Haverty Fum<br>Geno2k-Hödligg<br>Mation Solut<br>Inner Gedars<br>Percentry<br>Canagania<br>Bidleweiter<br>Banzainterm<br>Trantech-Hödlings<br>Mation Solut<br>Auron Tech<br>Cingulate<br>Doc Entrefrom<br>Persector City<br>Minim   | 10. dby<br>FactSet Dow.<br>tage Gi<br>sistion<br>Med Holdmin<br>Med Holdmin<br>Med Holdmin<br>Med Holdmin<br>Minsa ADR<br>di Bancop LA<br>Bancop LA<br>di Bancop LA  |  
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  | Armsofteid<br>indicates<br>Latest Sesses<br>(a) 233<br>(b) 233<br>(c) 2472<br>(c) 2472<br>(  | stan         stan           selling pro         stan           sycho         stan                                   
   | High<br>High<br>12.37<br>12.37<br>12.37<br>12.38<br>22.40<br>23.39<br>26.56<br>10.53<br>7.47<br>19.78<br>40.00<br>17.91<br>14.75<br>21.80<br>High<br>18.65<br>19.21<br>13.45<br>19.27<br>19.28<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>13.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.45<br>14.4       | 52-Weed<br>Low<br>4,51<br>2,33<br>4,26<br>4,26<br>4,25<br>4,15<br>2,70<br>1,40<br>2,645<br>4,15<br>2,610<br>1,16<br>2,77<br>12,04<br>52-Weed<br>Low<br>52-Weed<br>Low<br>1,95<br>2,05<br>5,90<br>0,83<br>1,01<br>2,91<br>4,25<br>5,90<br>0,83<br>1,01<br>2,01<br>4,25<br>5,90<br>0,83<br>1,01<br>2,01<br>2,05<br>5,90<br>0,03<br>1,04<br>2,05<br>2,05<br>2,05<br>0,00<br>0,00<br>0,00<br>0,00<br>0,00  | k
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| Core Valdill<br>Tomostapint<br>Testerina<br>Registricate<br>World<br>Americas<br>Canada<br>Latin Ameri<br>Marcia<br>Canada<br>Latin Ameri<br>Marcia<br>Canada<br>Latin Ameri<br>Brazil<br>Canada<br>Merica<br>Eurocane<br>Belgium<br>Merica<br>Eurocane<br>Belgium<br>Prance<br>Germany<br>Prance<br>Germany<br>Prance<br>Germany<br>Saveten<br>South Africa<br>South Africa<br>Sout   | Ity<br>MSCI AC<br>MSCI AC   | IL:34<br>I Stocc<br>WI<br>WI WI ex-USJ<br>Held<br>Manericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Annericas<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>Comp<br>C 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  | 20.52 12<br>Seurces:<br>Percent:<br>Campany<br>Battalan Oli<br>Vernica Pharm<br>Brillian Oli<br>Vernica Pharm<br>Brillian Oli<br>Vernica Pharm<br>Brillian Oli<br>Vernica Pharm<br>Brillian Oli<br>Nest Multista<br>Synchronoss<br>Immik Biophe<br>Compania Biophe<br>Biotre Techon<br>Genope Held<br>Bitdeer Tech<br>Home Federa<br>Charason Intil<br>Inno Heldinger<br>Charason Intil<br>Inno Heldinger<br>Makson Salut<br>And Bioston<br>Banna Intern<br>Dana Tech<br>Congulate<br>DD Cristernin<br>Prospector Co  | 101 and 21<br>Frankischer<br>Ander Holdin<br>Ander   | 1453 © Synthetic Market  | IBS.7         ICDuts           (Data)         Class           (Data)         Class           (Data)         Since           (Data)         Class           (Data)         Since           (Data)         Since <td>Armsoftles         Armsoftles           Labert Segs         1           10         4.32           10         2.33           10         2.97           2.33         2.42           2         4.22           10         2.47           15         2.42           2         4.22           10         1.51           13         0.41           14         -0.03           11         -0.49           0         -12.71           1         -0.49           0         -12.71           1         -0.49           0         -12.71           1         -0.49           0         -12.71           1         -0.49           0         -12.71           1         -0.49           2         -13.16           3         -0.76           3         -0.76           3         -1.74           4         -0.85           5         -1.48</td> <td>schilling pro-<br/>schilling pro-<br/>schill</td>
<td>High<br/>High<br/>12.37<br/>8.70<br/>15.38<br/>22.40<br/>22.54<br/>10.53<br/>22.40<br/>22.54<br/>10.53<br/>22.40<br/>22.54<br/>10.53<br/>22.40<br/>22.54<br/>10.53<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>22.40<br/>24.40<br/>24.40<br/>24.40<br/>24.40<br/>24.40<br/>24.</td> <td>522-Week<br/>Low<br/>4.51<br/>2.33<br/>3.12<br/>2.70<br/>1.20<br/>2.70<br/>1.20<br/>2.70<br/>1.26<br/>3.12<br/>2.70<br/>1.26<br/>3.12<br/>2.77<br/>1.2.04<br/>5.2-Week<br/>2.05<br/>2.25<br/>5.90<br/>0.83<br/>1.01<br/>7.00<br/>0.83<br/>3.12<br/>5.55<br/>0.60<br/>3.55<br/>0.63<br/>3.10<br/>1.25</td> <td>4 4.000<br/>105.1<br/>-1.0<br/>105.1<br/>-9.9<br/>-7.7<br/>-25.1<br/>-25.1<br/>-7.19<br/>-25.4<br/>-7.19<br/>-15.4<br/>-7.19<br/>-25.4<br/>-35.4<br/>4.09<br/>-35.4<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.0<br/>-4.</td> <td>SAPITSX Comp<br/>CAC-40<br/>STOXX Europe 600<br/>Soptemis<br/>Soptemis<br/>Soptemis<br/>Soptemis<br/>Euro STOXX<br/>Europe 600<br/>Soptemis<br/>Euro STOXX<br/>Chinese yuan<br/>Indian rupee<br/>Indoesian rupéh<br/>Indian rupee<br/>Indoesian rupéh<br/>Indian rupee<br/>Indoesian rupéh<br/>Indian rupee<br/>Indoesian rupéh<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.00<br/>-0.01<br/>-0.05<br/>-0.00<br/>-0.01<br/>-0.05<br/>-0.00<br/>-0.01<br/>-0.05<br/>-0.00<br/>-0.01<br/>-0.05<br/>-0.00<br/>-0.01<br/>-0.05<br/>-0.00<br/>-0.01<br/>-0.05<br/>-0.00<br/>-0.01<br/>-0.05<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.00<br/>-0.0</td> <td>0.07<br/>0.93<br/>0.92<br/>0.90<br/>0.69<br/>0.68<br/>0.68<br/>0.64<br/>0.64<br/>0.64<br/>0.64<br/>0.64<br/>0.29<br/>0.29<br/>0.28<br/>0.28<br/>0.29<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.29<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.28<br/>0.28</td>   
  | Armsoftles         Armsoftles           Labert Segs         1           10         4.32           10         2.33           10         2.97           2.33         2.42           2         4.22           10         2.47           15         2.42           2         4.22           10         1.51           13         0.41           14         -0.03           11         -0.49           0         -12.71           1         -0.49           0         -12.71           1         -0.49           0         -12.71           1         -0.49           0         -12.71           1         -0.49           0         -12.71           1         -0.49           2         -13.16           3         -0.76           3         -0.76           3         -1.74           4         -0.85           5         -1.48  | schilling pro-<br>schilling pro-<br>schill   |
High<br>High<br>12.37<br>8.70<br>15.38<br>22.40<br>22.54<br>10.53<br>22.40<br>22.54<br>10.53<br>22.40<br>22.54<br>10.53<br>22.40<br>22.54<br>10.53<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>22.40<br>24.40<br>24.40<br>24.40<br>24.40<br>24.40<br>24.       | 522-Week<br>Low<br>4.51<br>2.33<br>3.12<br>2.70<br>1.20<br>2.70<br>1.20<br>2.70<br>1.26<br>3.12<br>2.70<br>1.26<br>3.12<br>2.77<br>1.2.04<br>5.2-Week<br>2.05<br>2.25<br>5.90<br>0.83<br>1.01<br>7.00<br>0.83<br>3.12<br>5.55<br>0.60<br>3.55<br>0.63<br>3.10<br>1.25  | 4 4.000<br>105.1<br>-1.0<br>105.1<br>-9.9<br>-7.7<br>-25.1<br>-25.1<br>-7.19<br>-25.4<br>-7.19<br>-15.4<br>-7.19<br>-25.4<br>-35.4<br>4.09<br>-35.4<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.0<br>-4.  | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soptemis<br>Soptemis<br>Soptemis<br>Soptemis<br>Euro STOXX<br>Europe 600<br>Soptemis<br>Euro STOXX<br>Chinese yuan<br>Indian rupee<br>Indoesian rupéh<br>Indian rupee<br>Indoesian rupéh<br>Indian rupee<br>Indoesian rupéh<br>Indian rupee<br>Indoesian
rupéh<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.00<br>-0.01<br>-0.05<br>-0.00<br>-0.01<br>-0.05<br>-0.00<br>-0.01<br>-0.05<br>-0.00<br>-0.01<br>-0.05<br>-0.00<br>-0.01<br>-0.05<br>-0.00<br>-0.01<br>-0.05<br>-0.00<br>-0.01<br>-0.05<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.00<br>-0.0  | 0.07<br>0.93<br>0.92<br>0.90<br>0.69<br>0.68<br>0.68<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64<br>0.29<br>0.29<br>0.28<br>0.28<br>0.29<br>0.28<br>0.28<br>0.28<br>0.28<br>0.29<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28<br>0.28  |
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     2.747.6           2.747.6           2.747.6           2.747.7           3.747.7           2.747.7           3.747.7           3.747.7           3.747.7           3.747.7           3.747.7   
   
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   | 2012 12<br>Sources:<br>Percent<br>Battalion Oil<br>Verrica Pharm<br>Battalion Oil<br>Verrica Pharm<br>Bellion Acque<br>Northerstraß<br>NGS Multista<br>Synchronosa<br>Immit Biopho<br>Compania de<br>Studio (Chy In<br>Ispire Techno<br>Haverty Fun<br>GeneDa Hold<br>Bitker Techt<br>Home Federa<br>Percent<br>Chanson Intil<br>Inno Holdings<br>Masion Soluti<br>Aufore There<br>Tantech Hold<br>Alforon There<br>Doc Enterprin<br>Presector C<br>Minim<br>NedMinnung   | 10.1 above<br>tage Gi<br>tage Gi<br>t  |  
  | 125.7         126.7           (Data)         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2         3           2   
   
  | Armsoftler         Armsoftler           tatkett Sicker         Netdolf           value         Netdolf   | ston line pro-<br>scilling pro-<br>s   | High<br>High<br>12.37<br>8.70<br>15.38<br>8.70<br>15.38<br>8.70<br>15.38<br>9.70<br>15.38<br>9.70<br>15.38<br>9.70<br>15.38<br>9.70<br>15.38<br>9.70<br>15.38<br>9.70<br>15.38<br>9.70<br>15.38<br>9.57<br>12.39<br>9.57<br>12.73<br>9.57<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.79<br>12.73<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.79<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12.70<br>12. 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  | 20.52 12<br>Sources:<br>Percent:<br>Campany<br>Battalan Oil<br>Verrica Pharm<br>Within Acquing<br>Orchestra Bird<br>Northana<br>Orchestra Bird<br>Northana<br>Orchestra Bird<br>Northana<br>Orchestra Bird<br>Northana<br>Orchestra Bird<br>Northana<br>Orchestra Bird<br>Northana<br>Orchestra Bird<br>Northana<br>Genoto Hold<br>Bitdee Tech<br>Home Federa<br>Descention<br>Home Holera<br>Home Sedrar<br>Descention<br>Tantach Hold<br>Aleron Thera<br>Auron Tech<br>Company<br>Prospector Co<br>Minim<br>Prospector Co<br>Minim  | 100 april 7 Farstster Dev.<br>Taracteristic Dev.<br>maceuticuls<br>sistition<br>Ander Holding<br>ge<br>tachnologies<br>sistition<br>Ander Holding<br>ge<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologies<br>sistition<br>tachnologie   | 142.5         %           142.5         %           142.6         %           142.7         %         
 142.7         %           142.7         %           142.7         %           142.7   | 125.7         126.7           (Data)         1           (Data)         1     <   
   | Armsoftlesis         Armsoftlesis           Labest Secies         Net object           Net object         4.22           Ø         4.22           Ø         2.33           Ø         2.32           Ø         2.23           Ø         2.24           Ø         2.42           Ø         2.42           Ø         2.47           Ø         2.40           Ø         2.41           Ø         2.42           Ø         2.47           Ø         2.47           Ø         2.41           Ø         2.51           Ø         2.41           Ø         2.42           Ø         2.43           Ø         1.33           Ø         1.33           Ø         1.42           Ø         -1.43           Ø         -1.43           Ø         -1.48           Ø         -1.48           Ø         -1.49           Ø         -1.59   
  | ston line pro-<br>scelling pro-<br>s   | High<br>High<br>12.37<br>8.70<br>15.38<br>8.70<br>15.38<br>7.47<br>19.78<br>22.40<br>22.40<br>22.40<br>23.39<br>26.56<br>10.53<br>7.47<br>19.78<br>21.80<br>High<br>18.65<br>21.80<br>High<br>18.65<br>5.49<br>12.91<br>23.85<br>16.57<br>7.97<br>7.97<br>7.97<br>7.97<br>2.40<br>10.21<br>21.80<br>10.21<br>21.80<br>10.21<br>21.80<br>10.21<br>21.80<br>10.21<br>21.80<br>21.80<br>21.85<br>21.80<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.80<br>21.85<br>21.85<br>21.80<br>21.85<br>21.85<br>21.80<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21.85<br>21 | 52-Week<br>Low<br>4.51<br>12.02<br>2.70<br>12.02<br>4.25<br>26.10<br>1.16<br>6.85<br>26.10<br>1.16<br>6.85<br>26.10<br>1.16<br>6.85<br>26.10<br>1.16<br>6.85<br>2.77<br>12.04<br>1.94<br>1.94<br>1.94<br>2.05<br>2.05<br>2.05<br>0.83<br>1.04<br>1.04<br>1.04<br>1.05<br>2.05<br>2.05<br>0.03<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04  | 4 4 4 3 4 4 3 5 4 4 3 5 4 4 3 5 4 4 3 5 4 4 3 5 4 4 3 5 4 4 5 5 4 4 5 5 4 4 5 5 4 4 5 5 5 5  
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 | 12.28           Netdrift           6         0.0           4         0.1           7         -26, 6           8         -27, 2           8         -27, 2           8         -24, 6           9         -8.3           9         -46, 6           1         0.0           1         -0, 7, -16, 3           9         148, 6           4         -0, 7, -16, 3           9         148, 6           4         -0, 7, -16, 4           9         -140, 0           1         210, -100, 0           1         7, 7,
-100, -10, 0           1         7, 7, -10, -10, 0           1         7, 7, -10, 0           1         7, 7, -10, 0           1         7, 7, -10, 0           1         7, 7, -10, 0           1         7, 7, -10, 0           1         18, 0, -10, 0           1         18, 0, -10, 0           1         15, 0, -16, 4           1         1, 5, 0, -16, 4           1         1, 5, 0, -16, 4  
   
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  | st<br>sch2<br>sch2<br>0.01<br>0.05<br>009<br>0.84<br>061<br>0.05<br>0.05<br>0.06<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00   | <ul> <li>YTD</li> <li>%cdg</li> <li>18.3,3</li> <li>10.1</li> <li>20.1</li> <li>20.3</li> <li>10.4</li> <li>7</li> <li>23.0</li> <li>5.9</li> <li>20.8</li> <li>8.3</li> <li>18.6</li> <li>8.3</li> <li>18.6</li> <li>8.3</li> <li>18.6</li> <li>8.3</li> <li>18.6</li> <li>8.3</li> <li>16.1</li> <li>10.4</li> <li>10.4<td>2012 12<br/>Seurces:<br/>Percent:<br/>Battalion Oil<br/>Verrica Pharm<br/>Battalion Oil<br/>Verrica Pharm<br/>Bellion Acque<br/>NetThann<br/>Orchestra Big<br/>NetS Multista<br/>Synchronosa<br/>Simmik Bigoba<br/>Compania de<br/>Studio City In<br/>Ispire Techno<br/>Haverty Frui<br/>Geneb2.Höld<br/>Bitder Techno<br/>Haverty Frui<br/>Charason Intil<br/>Inno Holdingo<br/>Maison Soluti<br/>And Bioscher<br/>Banzal Interne<br/>Discher Tech<br/>Cingulate<br/>DD Christiphi<br/>Netson Soluti<br/>Auforn Thera<br/>Tantech Hold<br/>Alleron Thera<br/>Tech Compania<br/>Discher Tech<br/>Cingulate<br/>DD Christiphi<br/>Netson Soluti<br/>Netson Soluti<br/>Netson Soluti<br/>Sterger Tech<br/>Cingulate<br/>DD Christiphi<br/>Netson Soluti<br/>Netson Soluti<br/>Nets</td><td>1.01 above<br/>Farstset Due:<br/>tage Gi<br/>maceuticals<br/>sition<br/>Amed Heldini<br/>mass 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        100.00           100.00         100.00           100.00         9.66.00           9.66.00         9.66.00           9.66.00         9.66.00           9.66.00         9.66.00           9.66.00         9.66.00           9.66.00         9.66.00           9.66.00         9.66.00           9.66.00         2.44           10.66.00         2.44           10.66.00         2.44           10.67.00         2.44           10.68.00         2.44           10.61.00         2.44           10.61.00         3.80           10.62.00         3.99          
40.00         2.90           2.44         2.90           2.44         2.90           2.44         2.90           2.44         2.90           2.44         2.90           2.44         2.90           2.44         2.90           2.44         2.90           2.44         2.90           2.45         2.90           2.45         2.90           2.45         2.90           2.44         2.90</td><td>Armsoftles           Latest Sec.           Net object           N</td><td>abon<br/>9. cho<br/>9. cho</td><td>Haph<br/>Haph<br/>12.37<br/>8.70<br/>15.38<br/>22.40<br/>25.38<br/>25.40<br/>10.53<br/>7.47<br/>10.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.73<br/>12.75<br/>12.73<br/>12.75<br/>12.73<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.75<br/>12.7</td><td>52-Week<br/>Low<br/>4.51<br/>2.33<br/>6.00<br/>3.12<br/>4.26<br/>12.02<br/>2.70<br/>12.04<br/>6.45<br/>2.6.10<br/>6.45<br/>2.6.10<br/>6.45<br/>2.6.10<br/>6.45<br/>2.6.10<br/>1.40<br/>6.45<br/>2.6.10<br/>1.40<br/>1.40<br/>2.25<br/>5.90<br/>0.63<br/>1.01<br/>1.95<br/>2.05<br/>1.01<br/>1.95<br/>2.35<br/>5.90<br/>2.01<br/>1.25<br/>2.35<br/>5.90<br/>2.01<br/>1.25<br/>2.35<br/>5.90<br/>2.01<br/>2.01<br/>2.01<br/>2.01<br/>2.01<br/>2.01<br/>2.01<br/>2.0</td><td>t store<br/>-1.0<br/>105.1<br/>-7.7<br/>-25.1<br/>-15.6<br/>-7.7<br/>-25.1<br/>-15.6<br/>-7.7<br/>-25.1<br/>-7.7<br/>-2.8<br/>-7.7<br/>-2.8<br/>-7.7<br/>-2.8<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-1.9<br/>-2.6<br/>-2.7<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.5<br/>-2.</td><td>SAPITSX Comp<br/>CAC-40<br/>STOXX Europe 600<br/>Seyboans<br/>Sharing and Seyboans<br/>Euro STOXX<br/>Europe 600<br/>Sap 500 Unities<br/>Euro STOXX<br/>Chrones yuan<br/>Indian rupee<br/>Indoesian rupio<br/>Indoesian rupio<br/>Indoesian rupio<br/>Indoesian rupio<br/>Indoesian rupio<br/>Indoesian rupio<br/>Indoesian rupio<br/>Indoesian
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| 2012 12<br>Seurces:<br>Percent:<br>Battalion Oil<br>Verrica Pharm<br>Battalion Oil<br>Verrica Pharm<br>Bellion Acque<br>NetThann<br>Orchestra Big<br>NetS Multista<br>Synchronosa<br>Simmik Bigoba<br>Compania de<br>Studio City In<br>Ispire Techno<br>Haverty Frui<br>Geneb2.Höld<br>Bitder Techno<br>Haverty Frui<br>Charason Intil<br>Inno Holdingo<br>Maison Soluti<br>And Bioscher<br>Banzal Interne<br>Discher Tech<br>Cingulate<br>DD Christiphi<br>Netson Soluti<br>Auforn Thera<br>Tantech Hold<br>Alleron Thera<br>Tech Compania<br>Discher Tech<br>Cingulate<br>DD Christiphi<br>Netson Soluti<br>Netson Soluti<br>Netson Soluti<br>Sterger Tech<br>Cingulate<br>DD Christiphi<br>Netson Soluti<br>Netson Soluti<br>Nets   | 1.01 above<br>Farstset Due:<br>tage Gi<br>maceuticals<br>sition<br>Amed Heldini<br>mass 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  | Haph<br>Haph<br>12.37<br>8.70<br>15.38<br>22.40<br>25.38<br>25.40<br>10.53<br>7.47<br>10.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.73<br>12.75<br>12.73<br>12.75<br>12.73<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.75<br>12.7       | 52-Week<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>4.26<br>12.02<br>2.70<br>12.04<br>6.45<br>2.6.10<br>6.45<br>2.6.10<br>6.45<br>2.6.10<br>6.45<br>2.6.10<br>1.40<br>6.45<br>2.6.10<br>1.40<br>1.40<br>2.25<br>5.90<br>0.63<br>1.01<br>1.95<br>2.05<br>1.01<br>1.95<br>2.35<br>5.90<br>2.01<br>1.25<br>2.35<br>5.90<br>2.01<br>1.25<br>2.35<br>5.90<br>2.01<br>2.01<br>2.01<br>2.01<br>2.01<br>2.01<br>2.01<br>2.0  | t store<br>-1.0<br>105.1<br>-7.7<br>-25.1<br>-15.6<br>-7.7<br>-25.1<br>-15.6<br>-7.7<br>-25.1<br>-7.7<br>-2.8<br>-7.7<br>-2.8<br>-7.7<br>-2.8<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-1.9<br>-2.6<br>-2.7<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.5<br>-2.  | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Seyboans<br>Sharing and Seyboans<br>Euro
STOXX<br>Europe 600<br>Sap 500 Unities<br>Euro STOXX<br>Chrones yuan<br>Indian rupee<br>Indoesian rupio<br>Indoesian rupio<br>Indoesian rupio<br>Indoesian rupio<br>Indoesian rupio<br>Indoesian rupio<br>Indoesian rupio<br>Indoesian rupio<br>-0.00<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01<br>-0.01   | 0.07<br>0.92<br>0.92<br>0.89<br>0.89<br>0.89<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64<br>0.64  |
| Anno Constantino C   | Ity<br>The second  | ILC34 IStoc WI IStoc WI IStoc Comp State S   | 12.01<br>12.01<br>12.01<br>12.01<br>12.01<br>12.02<br>12.02<br>12.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13  | 12.28           Natch           0           10           11           12           12           12           12           12           12           13           14           15           15           14           15           15           16           17           18.0           14           15           15           15           16.64           170           15           16.63           16.72  
   
   
  | -0.20<br>  | -1.00<br>-1.00<br>-1.00<br>0.01<br>0.01<br>0.00<br>0.04<br>0.01<br>0.00<br>0.16<br>0.07<br>0.07<br>0.07<br>0.07<br>0.16<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.01<br>0.00<br>0.02<br>0.02<br>0.02<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.04<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.03<br>0.0   | <ul> <li>YTD %</li> <li>%dag %</li></ul>   
   
   | 20.5.2 12<br>Sources:<br>Percent:<br>Campany<br>Battalan Oil<br>Verrica Pharm<br>Brillinn Acquing<br>Northaam<br>Orchestra Bire<br>Northaam<br>Orchestra Bire<br>Northaam<br>Orchestra
Bire<br>Northaam<br>Orchestra Bire<br>Northaam<br>Orchestra Bire<br>Northaam<br>Orchestra Bire<br>Northaam<br>Orchestra Bire<br>Sourchestra Bire<br>Sourchestra Bire<br>Haverty Furn<br>GeneDarHold<br>Bilddee Tech<br>Haverty Furn<br>GeneDarHold<br>Bilddee Tech<br>Haver Fefar<br>Orchestra Bire<br>And Biosolar<br>And Biosolar<br>And Biosolar<br>Distribution Thera<br>Auron Tech<br>Alaron Thera<br>Auron Tech<br>Chargeron Thera<br>Auron Tech<br>On Chargeron<br>Percentile<br>Birt Acquing<br>Northaam<br>Sharfford Distribution<br>Sharfford Distribution   | 10. apr 20. ap   | 143.5         or proves Nuclear Nuclea  | 18.7         10.6           Id         Class           Id         Id   
   | Armsoftesi<br>indicates   
  | skin skilling pro-<br>skilling pro-<br>4, 5, cbo<br>4, 5, cbo<br>4, 5, cbo<br>4, 4, 5, 9<br>4, 2, 3, 12<br>2, 2, 3, 12<br>3, 12<br>4, 5, 20<br>5, cbo<br>5, cbo<br>7, 2, 2, 2, 3<br>2, 2, 3<br>2, 2, 3<br>2, 2, 3<br>2, 2, 3<br>2, 2, 3<br>2, 3  | High<br>High<br>12.37<br>8.70<br>15.38<br>7.47<br>9.57<br>9.57<br>9.57<br>9.57<br>9.57<br>9.57<br>9.57<br>9.5   | 52-Week<br>Low<br>4.51<br>2.33<br>6.00<br>3.12<br>2.73<br>1.40<br>6.45<br>2.77<br>12.04<br>1.46<br>6.45<br>2.610<br>1.16<br>2.77<br>12.04<br>1.05<br>2.77<br>12.04<br>1.05<br>2.75<br>5.90<br>0.83<br>1.05<br>2.25<br>5.90<br>0.83<br>1.02<br>2.25<br>5.24<br>4.22<br>3.55<br>0.60<br>0.83<br>2.294<br>7.75   
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| Coo Valdill<br>Tossagn PH<br>Interna<br>Researcant<br>World<br>America<br>Canada<br>Latin Ameri<br>Brazi<br>Canada<br>Merica<br>Elezoone<br>Belgum<br>Dinnaik<br>Merica<br>Elezoone<br>Belgum<br>Dinnaik<br>Merica<br>Elezoone<br>Belgum<br>Dinnaik<br>Norway<br>South fina<br>South fina                          | Ity to the second secon   | ILC34 IStoc Wi Wi ex-USJ Americas Comp ViPC ViPC ViPC A A A A A A A A A A A A A A A A A A A  | 12.01<br>12.01<br>12.01<br>12.01<br>12.02<br>14.05<br>14.05<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,14<br>13.02,1  | 12.28           Net.dr           6         0.0           6         0.0           6         0.0           7         -1.0           7         -1.0           8         -27, 6           8         -27, 6           1         0.0, 0           9         -549, 6           1         0.0, 0           9         -54, 9           1         0.0, 0           1         0.0, 0           1         -10, 0           1         -76, 11           1         -72, 6           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0           1         0.0, 0 </td <td>-0.20<br/></td>
<td>-1.00<br/>-1.00<br/>-1.00<br/>-1.00<br/>-1.00<br/>0.01<br/>0.05<br/>0.01<br/>0.01<br/>0.01<br/>0.01<br/>0.01<br/>0.01<br/>0.01<br/>0.01<br/>0.03<br/>0.01<br/>0.05<br/>0.01<br/>0.01<br/>0.05<br/>0.01<br/>0.01<br/>0.05<br/>0.01<br/>0.05<br/>0.01<br/>0.05<br/>0.01<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0</td> <td><ul> <li>YTD %</li> <li>%dbg // %</li> <li>18.33</li> <li>10.1</li> <li>20.11</li> <li>21.01</li> <li>4.7</li> <li>23.0</li> <li>5.9</li> <li>20.33</li> <li>18.6</li> <li>8.33</li> <li>17.3</li> <li>10.1</li> <li>17.1</li> <li>19</li> <li>6.33</li> <li>4.7</li> <li>17</li> <li>19</li> <li>6.33</li> <li>5.7</li> <li>717.5</li> </ul></td> <td>20.52 12<br/>Seurces:<br/>Percent:<br/>Battalan Oli<br/>Vernica Pharm<br/>Billion A Cay<br/>Northanni<br/>Orchestra Billion<br/>NGS Multista<br/>Synchronoss<br/>Immik Biophe<br/>Compania de<br/>Studio City In<br/>Ligher Techne<br/>Billione Cetty<br/>Billione A Care<br/>Billione City In<br/>Ligher Techne<br/>Billione Federa<br/>Percent:<br/>Carepay<br/>Chanson Intill<br/>Inno Holdings<br/>Maison Solut<br/>And Billiosten<br/>Banzai Intern<br/>Tantech Hold<br/>Alferon Thera<br/>Persecator<br/>DDC Enterprit<br/>Prospector<br/>Minim<br/>Nexthermue<br/>Sherpfen Dh<br/>Birth E Agent<br/>Masca Alfer<br/>Strate Alferon Strate<br/>Aurora Tech<br/>Zingulate<br/>DDC Enterprit<br/>Prospector<br/>Minim<br/>Sherpfen Dh<br/>Birth E Agent<br/>Masca Alferon Thera<br/>Sher Second<br/>Strate Alferon Thera<br/>Sher Second<br/>Sher Second<br/>Sher</td> <td>101 dby:<br/>FactSetDev.<br/>Tage G:<br/>Sistion<br/>Med Holdinin<br/>Med Holdinin<br/>MinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HinsADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR<br/>HINSADR</td> <td>143.5         %           143.5         %           143.6         %           144.7         %           145.7</td> <td>18.7         10.6           ID at a         10.6</td> <td>Armsoftes<br/>indicates<br/>* Net162<br/>0 4.32<br/>0 4.32<br/>0 2.37<br/>2 4.72<br/>2 4.72<br/>2 4.72<br/>2 4.72<br/>2 4.72<br/>2 4.72<br/>2 4.72<br/>4 1.59<br/>0 2.51<br/>3 1.07<br/>4 1.59<br/>0 2.51<br/>3 1.07<br/>4 3.01<br/>5 2.38<br/>1 4.05<br/>5 3.06<br/>0 -1271<br/>4 -3.03<br/>9 -4.47<br/>1 -3.03<br/>9 -1.15<br/>4 -0.25<br/>7 -1.15<br/>9 -2.41<br/>4 -3.03<br/>9 -1.15<br/>4 -0.25<br/>7 -1.15<br/>9 -2.41<br/>4 -0.25<br/>7 -1.15<br/>9 -2.41<br/>4 -0.25<br/>7 -1.15<br/>9 -2.41<br/>4 -0.25<br/>7 -1.15<br/>9 -2.42<br/>-2.31<br/>4 -0.25<br/>7 -1.15<br/>9 -2.42<br/>-2.31<br/>4 -0.25<br/>7 -1.15<br/>9 -2.42<br/>-2.31<br/>4 -0.25<br/>7
-1.15<br/>-2.42<br/>-2.42<br/>-2.42<br/>-2.43<br/>-1.15<br/>-2.44<br/>-2.53<br/>-2.44<br/>-2.53<br/>-2.44<br/>-2.53<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.42<br/>-2.45<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.44<br/>-2.55<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2.45<br/>-2</td> <td>skin</td> <td>High<br/>High<br/>12.37<br/>8.70<br/>23.39<br/>25.58<br/>22.40<br/>23.39<br/>25.58<br/>22.40<br/>23.39<br/>25.58<br/>22.40<br/>23.39<br/>25.57<br/>21.20<br/>High<br/>18.65<br/>19.21<br/>14.05<br/>19.21<br/>14.05<br/>13.50<br/>13.20<br/>7.97<br/>7.97<br/>7.97<br/>7.549<br/>38.60<br/>11.20<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>13.05<br/>1</td> <td>52-Week<br/>Low<br/>4 51<br/>2.33<br/>6.00<br/>2.33<br/>6.00<br/>1.202<br/>2.270<br/>1.202<br/>4.25<br/>2.610<br/>1.40<br/>4.15<br/>5.2.00<br/>1.66<br/>5.2.00<br/>1.04<br/>1.96<br/>2.25<br/>5.90<br/>0.68<br/>1.04<br/>1.25<br/>5.90<br/>0.68<br/>1.04<br/>1.25<br/>2.25<br/>5.90<br/>0.68<br/>1.04<br/>1.25<br/>2.25<br/>5.90<br/>0.68<br/>1.05<br/>1.25<br/>2.01<br/>1.04<br/>1.25<br/>2.25<br/>5.90<br/>0.05<br/>1.05<br/>1.25<br/>2.25<br/>1.04<br/>1.25<br/>2.25<br/>1.26<br/>2.25<br/>1.26<br/>2.25<br/>1.26<br/>2.27<br/>1.204<br/>1.26<br/>2.25<br/>2.61<br/>1.26<br/>2.25<br/>2.61<br/>1.26<br/>2.25<br/>2.61<br/>1.26<br/>2.27<br/>1.204<br/>1.26<br/>2.25<br/>2.61<br/>1.26<br/>2.27<br/>1.204<br/>1.26<br/>2.27<br/>1.204<br/>1.26<br/>2.27<br/>1.204<br/>1.26<br/>2.27<br/>1.204<br/>1.26<br/>2.25<br/>2.61<br/>1.20<br/>2.25<br/>1.26<br/>2.27<br/>1.204<br/>1.26<br/>2.25<br/>2.61<br/>1.26<br/>2.25<br/>2.61<br/>1.26<br/>2.25<br/>2.61<br/>1.26<br/>2.25<br/>2.61<br/>1.26<br/>2.25<br/>2.61<br/>1.26<br/>2.25<br/>1.26<br/>2.27<br/>1.204<br/>1.26<br/>2.25<br/>2.00<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>2.27<br/>1.204<br/>1.26<br/>2.25<br/>2.00<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>2.25<br/>2.00<br/>1.20<br/>2.25<br/>2.00<br/>1.04<br/>1.25<br/>2.25<br/>2.00<br/>1.04<br/>1.25<br/>2.25<br/>2.01<br/>2.01<br/>2.05<br/>2.01<br/>2.05<br/>2.01<br/>2.05<br/>2.01<br/>2.05<br/>2.05<br/>2.01<br/>2.05<br/>2.01<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05<br/>2.05</td> 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above1<br/>105.1<br/>-1.0<br/>105.1<br/>-7.7<br/>-29.1<br/>-15.6<br/>-7.7<br/>-29.1<br/>-15.6<br/>-7.7<br/>-2.24.7<br/>7.12<br/>-2.4.0<br/>-15.4<br/>-2.4.0<br/>-15.4<br/>-3.5.4<br/>-40.8<br/>-3.5.4<br/>-4.9.5<br/>-3.5.4<br/>-3.5.4<br/>-4.9.5<br/>-3.5.4<br/>-3.5.4<br/>-4.9.5<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.5.4<br/>-3.5.4<br/>-3.5.4<br/>-3.5.5.5<br/>-3.5.4</td> <td>SAPITSX Comp<br/>CAC-40<br/>STOXX Europe 600<br/>Seybens:<br/>ISNNatIMunBd<br/>Maxian page<br/>Euro STOXX<br/>Chinase yuan<br/>Indian rupee<br/>Indoesian rupho<br/>FITSE 100<br/>GH 1-3 Tinasauy<br/>Nimes crude<br/>-0.09<br/>-0.11<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25<br/>-1.25</td> <td>Opriministry     Opriministry     Oprimate      Opriministry     Opriministry     Opriministry     Opri</td> | -0.20<br>  |
-1.00<br>-1.00<br>-1.00<br>-1.00<br>-1.00<br>0.01<br>0.05<br>0.01<br>0.01<br>0.01<br>0.01<br>0.01<br>0.01<br>0.01<br>0.01<br>0.03<br>0.01<br>0.05<br>0.01<br>0.01<br>0.05<br>0.01<br>0.01<br>0.05<br>0.01<br>0.05<br>0.01<br>0.05<br>0.01<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0   | <ul> <li>YTD %</li> <li>%dbg // %</li> <li>18.33</li> <li>10.1</li> <li>20.11</li> <li>21.01</li> <li>4.7</li> <li>23.0</li> <li>5.9</li> <li>20.33</li> <li>18.6</li> <li>8.33</li> <li>17.3</li> <li>10.1</li> <li>17.1</li> <li>19</li> <li>6.33</li> <li>4.7</li> <li>17</li> <li>19</li> <li>6.33</li> <li>5.7</li> <li>717.5</li> </ul>   
   
  | 20.52 12<br>Seurces:<br>Percent:<br>Battalan Oli<br>Vernica Pharm<br>Billion A Cay<br>Northanni<br>Orchestra Billion<br>NGS Multista<br>Synchronoss<br>Immik Biophe<br>Compania de<br>Studio City In<br>Ligher Techne<br>Billione Cetty<br>Billione A Care<br>Billione City In<br>Ligher Techne<br>Billione Federa<br>Percent:<br>Carepay<br>Chanson Intill<br>Inno Holdings<br>Maison Solut<br>And Billiosten<br>Banzai Intern<br>Tantech Hold<br>Alferon Thera<br>Persecator<br>DDC Enterprit<br>Prospector<br>Minim<br>Nexthermue<br>Sherpfen Dh<br>Birth E Agent<br>Masca Alfer<br>Strate Alferon Strate<br>Aurora Tech<br>Zingulate<br>DDC Enterprit<br>Prospector<br>Minim<br>Sherpfen Dh<br>Birth E Agent<br>Masca Alferon Thera<br>Sher Second<br>Strate Alferon Thera<br>Sher Second<br>Sher   | 101 dby:<br>FactSetDev.<br>Tage G:<br>Sistion<br>Med Holdinin<br>Med Holdinin<br>MinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HinsADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR<br>HINSADR  | 143.5         %           143.5         %           143.6         %           144.7         %           145.7   
   | 18.7         10.6           ID at a         10.6  
  | Armsoftes<br>indicates<br>* Net162<br>0 4.32<br>0 4.32<br>0 2.37<br>2 4.72<br>2 4.72<br>2 4.72<br>2 4.72<br>2 4.72<br>2 4.72<br>2 4.72<br>4 1.59<br>0 2.51<br>3 1.07<br>4 1.59<br>0 2.51<br>3 1.07<br>4 3.01<br>5 2.38<br>1 4.05<br>5 3.06<br>0 -1271<br>4 -3.03<br>9 -4.47<br>1 -3.03<br>9 -1.15<br>4 -0.25<br>7 -1.15<br>9 -2.41<br>4 -3.03<br>9 -1.15<br>4 -0.25<br>7 -1.15<br>9 -2.41<br>4 -0.25<br>7 -1.15<br>9 -2.41<br>4 -0.25<br>7 -1.15<br>9 -2.41<br>4 -0.25<br>7 -1.15<br>9 -2.42<br>-2.31<br>4 -0.25<br>7 -1.15<br>9 -2.42<br>-2.31<br>4 -0.25<br>7 -1.15<br>9 -2.42<br>-2.31<br>4 -0.25<br>7
-1.15<br>-2.42<br>-2.42<br>-2.42<br>-2.43<br>-1.15<br>-2.44<br>-2.53<br>-2.44<br>-2.53<br>-2.44<br>-2.53<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.42<br>-2.45<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.44<br>-2.55<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2.45<br>-2   | skin   | High<br>High<br>12.37<br>8.70<br>23.39<br>25.58<br>22.40<br>23.39<br>25.58<br>22.40<br>23.39<br>25.58<br>22.40<br>23.39<br>25.57<br>21.20<br>High<br>18.65<br>19.21<br>14.05<br>19.21<br>14.05<br>13.50<br>13.20<br>7.97<br>7.97<br>7.97<br>7.549<br>38.60<br>11.20<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>13.05<br>1    | 52-Week<br>Low<br>4
51<br>2.33<br>6.00<br>2.33<br>6.00<br>1.202<br>2.270<br>1.202<br>4.25<br>2.610<br>1.40<br>4.15<br>5.2.00<br>1.66<br>5.2.00<br>1.04<br>1.96<br>2.25<br>5.90<br>0.68<br>1.04<br>1.25<br>5.90<br>0.68<br>1.04<br>1.25<br>2.25<br>5.90<br>0.68<br>1.04<br>1.25<br>2.25<br>5.90<br>0.68<br>1.05<br>1.25<br>2.01<br>1.04<br>1.25<br>2.25<br>5.90<br>0.05<br>1.05<br>1.25<br>2.25<br>1.04<br>1.25<br>2.25<br>1.26<br>2.25<br>1.26<br>2.25<br>1.26<br>2.27<br>1.204<br>1.26<br>2.25<br>2.61<br>1.26<br>2.25<br>2.61<br>1.26<br>2.25<br>2.61<br>1.26<br>2.27<br>1.204<br>1.26<br>2.25<br>2.61<br>1.26<br>2.27<br>1.204<br>1.26<br>2.27<br>1.204<br>1.26<br>2.27<br>1.204<br>1.26<br>2.27<br>1.204<br>1.26<br>2.25<br>2.61<br>1.20<br>2.25<br>1.26<br>2.27<br>1.204<br>1.26<br>2.25<br>2.61<br>1.26<br>2.25<br>2.61<br>1.26<br>2.25<br>2.61<br>1.26<br>2.25<br>2.61<br>1.26<br>2.25<br>2.61<br>1.26<br>2.25<br>1.26<br>2.27<br>1.204<br>1.26<br>2.25<br>2.00<br>1.20<br>2.25<br>2.00<br>1.20<br>2.25<br>2.00<br>1.20<br>2.27<br>1.204<br>1.26<br>2.25<br>2.00<br>1.20<br>2.25<br>2.00<br>1.20<br>2.25<br>2.00<br>1.20<br>2.25<br>2.00<br>1.20<br>2.25<br>2.00<br>1.20<br>1.20<br>2.25<br>2.00<br>1.20<br>1.20<br>2.25<br>2.00<br>1.20<br>2.25<br>2.00<br>1.20<br>2.25<br>2.00<br>1.20<br>2.25<br>2.00<br>1.20<br>2.25<br>2.00<br>1.04<br>1.25<br>2.25<br>2.00<br>1.04<br>1.25<br>2.25<br>2.01<br>2.01<br>2.05<br>2.01<br>2.05<br>2.01<br>2.05<br>2.01<br>2.05<br>2.05<br>2.01<br>2.05<br>2.01<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05<br>2.05  | t above1<br>105.1<br>-1.0<br>105.1<br>-7.7<br>-29.1<br>-15.6<br>-7.7<br>-29.1<br>-15.6<br>-7.7<br>-2.24.7<br>7.12<br>-2.4.0<br>-15.4<br>-2.4.0<br>-15.4<br>-3.5.4<br>-40.8<br>-3.5.4<br>-4.9.5<br>-3.5.4<br>-3.5.4<br>-4.9.5<br>-3.5.4<br>-3.5.4<br>-4.9.5<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.5.4<br>-3.5.4<br>-3.5.4<br>-3.5.5.5<br>-3.5.4  | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Seybens:<br>ISNNatIMunBd<br>Maxian page<br>Euro STOXX<br>Chinase yuan<br>Indian rupee<br>Indoesian rupho<br>FITSE 100<br>GH 1-3 Tinasauy<br>Nimes 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 | 12.28           Netrotal           0         -0.1           0         -0.1           0         -0.1           0         -2.7           8.3         -2.7           0         -2.7           0         -15.3           1         -54.6           1         -54.6           2         -15.3           1         -54.6           1         -54.6           1         -54.6           1         -54.6           1         -54.6           -7.7         -16.8           1         -2.7           -18.04         -7.2           -18.04         -7.2           -18.04         -7.2           -18.04         -7.2           -18.04         -7.2           -18.04         -7.2           -18.04         -7.2           -16.4         -7.2           -16.4         -7.2           -16.4         -7.2           -16.4         -7.2           -16.4         -7.2           -16.4         -7.2           -16.4         -7.2      -17.9   
   
   
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  | 20.52 12<br>Sources:<br>Percent:<br>Company<br>Battalan Oil<br>Verrica Pharm<br>Brilliam Acquing<br>Northaam<br>Orchestra Bie<br>Northaam<br>Orchestra Bie<br>Northaam<br>Orchestra Bie<br>Studio City In<br>Lipsire Techno<br>Haverty Fum<br>Geno2x1408<br>Bitdee Tech<br>Home Federa<br>Percenti<br>Compania<br>Geno2x1408<br>Bitdee Tech<br>Home Federa<br>Percenti<br>Compania<br>Maskon Soluti<br>And Biosolut<br>Dio Enterprint<br>Prospector C<br>Minim<br>Nexthmumue<br>Shangford Dio Enterprint<br>Prospector C<br>Minim<br>Nexthmumue<br>Shangford Dio Enterprint<br>Prospector C<br>Minim  | 101 and 201<br>Farstelse Deve<br>maceruticuls<br>sistition<br>Med Holdini<br>and
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  | 1433 de jaranse Nadeal de Jara  | 1867         100           icit         Class           icit         Class <td>Arms official           indext Serger           indext Serger</td> <td>schenling per<br/>scelling per<br/>s</td> <td>High<br/>12.37<br/>8.70<br/>12.37<br/>8.70<br/>26.56<br/>10.538<br/>22.49<br/>26.56<br/>10.538<br/>22.49<br/>26.56<br/>10.538<br/>22.49<br/>26.56<br/>10.538<br/>22.49<br/>26.56<br/>10.57<br/>19.78<br/>14.25<br/>14.25<br/>14.25<br/>14.25<br/>14.25<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215<br/>14.215</td> <td>52-Week<br/>Law<br/>4.51<br/>2.33<br/>6.00<br/>12.02<br/>2.70<br/>1.420<br/>2.70<br/>1.420<br/>2.70<br/>1.44<br/>1.5<br/>2.610<br/>1.16<br/>2.610<br/>1.16<br/>2.25<br/>2.610<br/>1.16<br/>2.25<br/>2.610<br/>1.16<br/>2.25<br/>2.90<br/>0.83<br/>1.01<br/>1.25<br/>2.94<br/>7.70<br/>2.01<br/>2.55<br/>0.66<br/>5.29<br/>4.22<br/>2.54<br/>4.25<br/>2.54<br/>4.25<br/>2.54<br/>4.25<br/>2.55<br/>0.66<br/>5.29<br/>4.25<br/>2.55<br/>0.66<br/>5.29<br/>4.25<br/>2.55<br/>0.66<br/>5.29<br/>4.25<br/>2.55<br/>0.66<br/>5.29<br/>4.25<br/>2.55<br/>0.66<br/>5.29<br/>4.25<br/>5.20<br/>5.20<br/>5.20<br/>5.20<br/>5.20<br/>5.20<br/>5.20<br/>5</td> <td>4 x
0.09<br/>-1.0<br/>105.1<br/>-7.7<br/>-29.1<br/>-15.4<br/>-15.4<br/>-29.1<br/>-24.7<br/>-24.7<br/>-7.9<br/>-24.0<br/>-7.9<br/>-24.7<br/>-7.9<br/>-24.7<br/>-15.4<br/>-5.5<br/>-40.8<br/>-5.5<br/>-40.8<br/>-5.7<br/>-20.4<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2<br/>-2.2</td> <td>SAPITSX Comp<br/>CAC-40<br/>STOXX Europe 600<br/>Soptems:<br/>ISINatiMunBd<br/>Maixian pao<br/>Soptems:<br/>Euro STOXX<br/>Chinase yuan<br/>Indian rupee<br/>Indoesian nugho<br/>Sh 1-3 Tonasuy<br/></td> 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  | Arms official           indext Serger  | schenling per<br>scelling per<br>s   | High<br>12.37<br>8.70<br>12.37<br>8.70<br>26.56<br>10.538<br>22.49<br>26.56<br>10.538<br>22.49<br>26.56<br>10.538<br>22.49<br>26.56<br>10.538<br>22.49<br>26.56<br>10.57<br>19.78<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215<br>14.215  | 52-Week<br>Law<br>4.51<br>2.33<br>6.00<br>12.02<br>2.70<br>1.420<br>2.70<br>1.420<br>2.70<br>1.44<br>1.5<br>2.610<br>1.16<br>2.610<br>1.16<br>2.25<br>2.610<br>1.16<br>2.25<br>2.610<br>1.16<br>2.25<br>2.90<br>0.83<br>1.01<br>1.25<br>2.94<br>7.70<br>2.01<br>2.55<br>0.66<br>5.29<br>4.22<br>2.54<br>4.25<br>2.54<br>4.25<br>2.54<br>4.25<br>2.55<br>0.66<br>5.29<br>4.25<br>2.55<br>0.66<br>5.29<br>4.25<br>2.55<br>0.66<br>5.29<br>4.25<br>2.55<br>0.66<br>5.29<br>4.25<br>2.55<br>0.66<br>5.29<br>4.25<br>5.20<br>5.20<br>5.20<br>5.20<br>5.20<br>5.20<br>5.20<br>5  | 4 x
0.09<br>-1.0<br>105.1<br>-7.7<br>-29.1<br>-15.4<br>-15.4<br>-29.1<br>-24.7<br>-24.7<br>-7.9<br>-24.0<br>-7.9<br>-24.7<br>-7.9<br>-24.7<br>-15.4<br>-5.5<br>-40.8<br>-5.5<br>-40.8<br>-5.7<br>-20.4<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2<br>-2.2  | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Soptems:<br>ISINatiMunBd<br>Maixian pao<br>Soptems:<br>Euro STOXX<br>Chinase yuan<br>Indian rupee<br>Indoesian nugho<br>Sh 1-3 Tonasuy<br>  | Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>C   |
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  | <ul> <li>YDD</li> <li>Schag</li> <li>Schag</li> <li>IB3</li> <li>IB3</li> <li>IB3</li> <li>IB2</li> <li>IB2<td>20.52 12<br/>Sources:<br/>Percent:<br/>Company<br/>Battalan Ol<br/>Vernica Pharm<br/>Brilliont Acqui<br/>Northestra Billiont<br/>Vernica Pharm<br/>Net Multista<br/>Synchronoss<br/>Immik Biopho<br/>Compania de<br/>Studio City In<br/>Equiro Techno<br/>Bayno Techno<br/>Haverty Furn<br/>Compania de<br/>Studio City In<br/>Equiro Techno<br/>Haverty Furn<br/>Compania de<br/>Martine Techno<br/>Barto Cathol<br/>Inno Holdingos<br/>Maison Solut<br/>Andel Biosten<br/>Bancal Intern<br/>Tartach Hol<br/>Dis Tra Acqui<br/>Stra Techno<br/>Birth Cathol<br/>Stra Techno<br/>Dis Techno<br/>Shergfeng De<br/>ByrtE Acquis<br/>Birth Cathol<br/>Stra Techno<br/>Stra Te</td><td>107 dbg/<br/>Farstset, bwe<br/>rated back<br/>sistion<br/>And 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-2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>-</td><td>skin, skin, skin,</td><td>Hugh<br/>Hugh<br/>12.37<br/>8.70<br/>23.39<br/>25.38<br/>22.40<br/>10.53<br/>23.42<br/>24.39<br/>25.24<br/>9.57<br/>19.78<br/>19.78<br/>19.77<br/>19.78<br/>40,00<br/>7.47<br/>19.78<br/>19.79<br/>19.78<br/>19.79<br/>19.78<br/>19.79<br/>19.78<br/>19.79<br/>19.71<br/>14.75<br/>21.80<br/>19.21<br/>22.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>7</td><td>52-Week<br/>Law<br/>4.51<br/>2.03<br/>6.00<br/>12.02<br/>4.25<br/>6.85<br/>52-Week<br/>2.610<br/>1.04<br/>1.94<br/>1.94<br/>1.94<br/>1.94<br/>1.94<br/>1.94<br/>1.94<br/>1.9</td><td>4
x009<br/>-1.0<br/>105.1<br/>-29.1<br/>-15.6<br/>-7.7<br/>-29.1<br/>-15.6<br/>-7.7<br/>7.2<br/>28.7<br/>7.2<br/>28.7<br/>7.2<br/>28.7<br/>7.2<br/>-2.4<br/>-4.5<br/>-4.5<br/>-4.5<br/>-4.5<br/>-5.9<br/>-5.9<br/>-5.9<br/>-2.7<br/>-2.9<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.5<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.5<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.5<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.</td><td>SAPITSX Comp.<br/>CAC-40<br/>STOXX Europe 600<br/>Septemis<br/>Septemis<br/>Septemis<br/>Euro STOXX<br/>Chinase yuan<br/>Indian rupee<br/>Indoesian rupia<br/>Indian Indian Indian<br/>Indiana Indiana<br/>Indiana Indiana<br/>Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana</td><td>Opriministry of the second secon</td></td></li></ul>  | 20.52 12<br>Sources:<br>Percent:<br>Company<br>Battalan Ol<br>Vernica Pharm<br>Brilliont Acqui<br>Northestra Billiont<br>Vernica Pharm<br>Net Multista<br>Synchronoss<br>Immik Biopho<br>Compania de<br>Studio City In<br>Equiro Techno<br>Bayno Techno<br>Haverty Furn<br>Compania de<br>Studio City In<br>Equiro Techno<br>Haverty Furn<br>Compania de<br>Martine Techno<br>Barto Cathol<br>Inno Holdingos<br>Maison Solut<br>Andel Biosten<br>Bancal Intern<br>Tartach Hol<br>Dis Tra Acqui<br>Stra Techno<br>Birth Cathol<br>Stra Techno<br>Dis Techno<br>Shergfeng De<br>ByrtE Acquis<br>Birth Cathol<br>Stra Techno<br>Stra Te   | 107 dbg/<br>Farstset, bwe<br>rated back<br>sistion<br>And Holdinin<br>ge<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables<br>tables 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-2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>2.88<br/>-</td> <td>skin, skin, skin,</td> <td>Hugh<br/>Hugh<br/>12.37<br/>8.70<br/>23.39<br/>25.38<br/>22.40<br/>10.53<br/>23.42<br/>24.39<br/>25.24<br/>9.57<br/>19.78<br/>19.78<br/>19.77<br/>19.78<br/>40,00<br/>7.47<br/>19.78<br/>19.79<br/>19.78<br/>19.79<br/>19.78<br/>19.79<br/>19.78<br/>19.79<br/>19.71<br/>14.75<br/>21.80<br/>19.21<br/>22.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>19.21<br/>14.57<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>7.97<br/>7</td> <td>52-Week<br/>Law<br/>4.51<br/>2.03<br/>6.00<br/>12.02<br/>4.25<br/>6.85<br/>52-Week<br/>2.610<br/>1.04<br/>1.94<br/>1.94<br/>1.94<br/>1.94<br/>1.94<br/>1.94<br/>1.94<br/>1.9</td> <td>4 x009<br/>-1.0<br/>105.1<br/>-29.1<br/>-15.6<br/>-7.7<br/>-29.1<br/>-15.6<br/>-7.7<br/>7.2<br/>28.7<br/>7.2<br/>28.7<br/>7.2<br/>28.7<br/>7.2<br/>-2.4<br/>-4.5<br/>-4.5<br/>-4.5<br/>-4.5<br/>-5.9<br/>-5.9<br/>-5.9<br/>-2.7<br/>-2.9<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.5<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.5<br/>-2.8<br/>-1.7<br/>-2.8<br/>-1.5<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.8<br/>-2.</td> <td>SAPITSX Comp.<br/>CAC-40<br/>STOXX Europe 600<br/>Septemis<br/>Septemis<br/>Septemis<br/>Euro STOXX<br/>Chinase yuan<br/>Indian rupee<br/>Indoesian rupia<br/>Indian Indian Indian<br/>Indiana Indiana<br/>Indiana Indiana<br/>Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana<br/>Indiana Indiana Indiana</td> <td>Opriministry of the second secon</td>   
   | Armsoftes<br>indicates<br>* Mettobol<br>9 4.52<br>9 4.52<br>9 2.33<br>2 4.72<br>2 4.72<br>1 5<br>5 3.66<br>1 6<br>1 6<br>1 7<br>1 5<br>5 129<br>9 2.38<br>1 29<br>1 3<br>1 4<br>1 4<br>- 4.56<br>9 -1.18<br>1 3<br>- 1.14<br>2 -2.18<br>1 4<br>- 4.56<br>9 -1.18<br>1 3<br>- 1.28<br>1 -2.78<br>1 3<br>- 1.28<br>2 -2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>2.88<br>-  | skin,  | Hugh<br>Hugh<br>12.37<br>8.70<br>23.39<br>25.38<br>22.40<br>10.53<br>23.42<br>24.39<br>25.24<br>9.57<br>19.78<br>19.78<br>19.77<br>19.78<br>40,00<br>7.47<br>19.78<br>19.79<br>19.78<br>19.79<br>19.78<br>19.79<br>19.78<br>19.79<br>19.71<br>14.75<br>21.80<br>19.21<br>22.97<br>19.21<br>14.57<br>7.97<br>7.97<br>7.97<br>7.97<br>19.21<br>14.57<br>7.97<br>7.97<br>7.97<br>19.21<br>14.57<br>7.97<br>7.97<br>7.97<br>19.21<br>14.57<br>7.97<br>7.97<br>7.97<br>19.21<br>14.57<br>7.97<br>7.97<br>19.21<br>14.57<br>7.97<br>7.97<br>7.97<br>7.97<br>19.21<br>14.57<br>7.97<br>7.97<br>7.97<br>7.97<br>7.97<br>7.97<br>7.97<br>7   | 52-Week<br>Law<br>4.51<br>2.03<br>6.00<br>12.02<br>4.25<br>6.85<br>52-Week<br>2.610<br>1.04<br>1.94<br>1.94<br>1.94<br>1.94<br>1.94<br>1.94<br>1.94<br>1.9  
  | 4 x009<br>-1.0<br>105.1<br>-29.1<br>-15.6<br>-7.7<br>-29.1<br>-15.6<br>-7.7<br>7.2<br>28.7<br>7.2<br>28.7<br>7.2<br>28.7<br>7.2<br>-2.4<br>-4.5<br>-4.5<br>-4.5<br>-4.5<br>-5.9<br>-5.9<br>-5.9<br>-2.7<br>-2.9<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.7<br>-2.8<br>-1.5<br>-2.8<br>-1.7<br>-2.8<br>-1.5<br>-2.8<br>-1.7<br>-2.8<br>-1.5<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.8<br>-2.  | SAPITSX Comp.<br>CAC-40<br>STOXX Europe 600<br>Septemis<br>Septemis<br>Septemis<br>Euro STOXX<br>Chinase yuan<br>Indian rupee<br>Indoesian rupia<br>Indian Indian Indian<br>Indiana Indiana<br>Indiana Indiana<br>Indiana Indiana<br>Indiana Indiana Indiana Indiana Indiana<br>Indiana Indiana Indiana Indiana Indiana Indiana<br>Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana<br>Indiana Indiana Indiana Indiana Indiana Indiana<br>Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana<br>Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana Indiana<br>Indiana Indiana  | Opriministry of the second secon   |
| Americas<br>Americas<br>Americas<br>Americas<br>Canada<br>Brazil<br>Cinida<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Brazil<br>Chile<br>Merica<br>Seruth<br>Anna<br>South Africa<br>South   | Ity the second s   | ILSN<br>WI<br>WI ex-USJ<br>Comp<br>Latin Americas<br>Comp<br>Latin Americas<br>A vi IPC<br>VIPC<br>VIPC<br>WIPC<br>VIPC<br>Americas<br>A All-Shara<br>A All-Shara<br>A All-Shara<br>A All-Shara<br>Cocholm<br>wrket<br>Comp<br>Sansax<br>Sansax<br>Sansax  | 12.01<br>12.01<br>12.01<br>12.01<br>12.01<br>12.01<br>12.01<br>12.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13  | 12.28 XES N=0.00 1 0 1 0 1 0 1 0 1 0 1 0 1 1 1 1 1 1  
   
   
  | -0.20<br>  | st<br>st<br>st<br>st<br>st<br>st<br>st<br>st<br>st<br>st  
  | <ul> <li>YTD</li> <li>%dbg</li> <li>18.3</li> <li>10.1</li> <li>20.1</li> <li>20.2</li> <li>20.2</li> <li>20.3</li> <li>18.6</li> <li>8.3</li> <li>10.1</li> <li>20.1</li> <li>16.6</li> <li>31</li> <li>45.1</li> <li>17.9</li> <li>6.3</li> <li>33</li> <li>45.1</li> <li>17.9</li> <li>6.3</li> <li>33</li> <li>45.1</li> <li>17.9</li> <li>6.3</li> <li>33</li> <li>45.1</li> <li>17.9</li> <li>20.3</li> <li>34</li> <li>45.1</li> <li>17.7</li> <li>26.4</li> <li>-4.7</li> <li>7</li> <li>17.5</li> <li>26.4</li> <li>-4.1</li> <li>14.6</li> </ul>   
   
   | 20.52 12<br>Surveys<br>Percent<br>Company<br>Battalan Oll<br>Verrica Pharm<br>Brillin Acquint<br>Northann<br>Orchestra Bile<br>Northann<br>Orchestra Bile<br>Northann<br>Orchestra Bile<br>Studio City in<br>Lipica Techno<br>Haverty Fum<br>Geno2k-Hölding<br>Metson Soluti<br>And Biostice<br>Tonson Holding<br>Metson Soluti<br>And Biostice<br>Tonson Holding<br>Metson Soluti<br>And Biostice<br>Banda Intern<br>Prospector C<br>Minim<br>Nexthimume<br>Shengford Dy BYTE Acquisi<br>But Exclusion<br>Dis Christianny<br>Prospector C<br>Minim   | 1.01 algo Francisco Deve<br>ratage Gi<br>raceuticulas<br>sastion<br>Med Holdini<br>and Holdini<br>and Table<br>Carbonologies<br>allancorp LA<br>tage LC<br>algorithms<br>avelopment<br>tion CA<br>ctive S<br>apples  | 143.3         ************************************   
  | 18.7         18.7           It Data         It Data           It Data         It Data           It Data         It Data           It Data         It Data           It Data         9.5           It Data         9.5           It Data         9.5           It Data         9.5           It Data         9.6           It Data         9.6           It Data         9.6           It Data         9.6           It Data         15.9           It Data         10.6           It Data         2.4           It Data         3.8           It Data         3.9           It Data         3.9           It Data         3.9           It Data         3.9  
  | Arms offer<br>indicates<br>* Net dollar<br>9 4.52<br>9 2.57<br>9 4.52<br>2
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100<br>-1.0<br>105.1<br>105.1<br>105.1<br>105.1<br>105.1<br>-3.5<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0<br>-2.0  | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Seybeans<br>Environment<br>SAP 500 Utilities<br>Euro STOXX<br>Europe 600<br>Seybeans<br>Euro STOXX<br>Chinese yuan<br>Indian rupee<br>Indoesian rupio<br>Indoesian rupi  | Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>Corr<br>C   |
| Ciber Valabili<br><sup>®</sup> Nasdaa PHI<br><sup>®</sup> Nasdaa PHI<br>Interna<br>Region/Countr<br>World<br>Americas<br>Canada<br>Latin Amer.<br>Brazil<br>Latin Amer.<br>Brazil<br>Chile<br>Mexico<br>EMEA<br>Eurozone<br>Belgium<br>Denmark<br>France<br>Germany<br>Israel<br>Italy<br>Denmark<br>France<br>Germany<br>Israel<br>Italy<br>Netherlands<br>Norway<br>South Africa<br>South Africa<br>Singapore<br>South Korea<br>Talwan   | Ity to the second secon   | VIII Stoce<br>WI WI ex-USJ<br>rid<br>Americas<br>Comp<br>Latin Americas<br>VIIPC<br>VIPC<br>VIPC<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A<br>A  | 12.01<br>12.01<br>12.01<br>12.02<br>12.04<br>13.05<br>12.04<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.02<br>13.03<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>13.04<br>14.04<br>13.04<br>14.04<br>14.04<br>14.04<br>14.04<br>15.75<br>14.04<br>15.75<br>14.04<br>15.75<br>14.04<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15.75<br>15  | 12.28           Netdrift           0         -72.7           0         -240.6           1         -24.7           2         -15.3           2         -15.3           2         -15.3           2         -24.6           2         -15.3           2         -15.3           2         -15.3           2         -15.3           2         -15.4           2         0.55           2         -16.0           -         -7.6.1           3         -22.0           -         1.55           -         1.6.1           -         -7.6.1           -         -7.6.1           -         -7.6.2           -         -7.6.2           -         -7.6.3           -         -7.6.2           -         -7.6.2           -         -7.6.3           -         -7.6.3           -         -7.6.3           -         -7.6.3           -         -7.6.3           -         -7.6.3           -         -7.6.3   
   
   
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  | 20.52 12<br>Sources:<br>Percent:<br>Campany<br>Battalan Ol<br>Vernica Pharm<br>With Acquires<br>Northwarm<br>With Acquires<br>Northwarm<br>With Acquires<br>Northwarm<br>Billiphi Technol<br>Haverty Furn<br>Genapan Hall<br>Bilder Technol<br>Hanne Federar<br>Percent:<br>Campany<br>Charason Hall<br>Inno Holdingor<br>Makaon Salut<br>And Bilosother<br>Tartach Hall<br>All Biosother<br>Disc Terreprint<br>Disc Terreprint<br>Prospector Company<br>Strate Acquires<br>Disc Terreprint<br>Share Salut<br>Martines<br>Shareford Disc Salut<br>And Bilosother<br>Disc Terreprint<br>Shareford Disc Salut<br>And Bilosother<br>Disc Terreprint<br>Shareford Disc Salut<br>And Bilosother<br>Disc Terreprint<br>Shareford Disc 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Comp<br/>CAC-40<br/>STOXX Europe 600<br/>Septemis<br/>Septemis<br/>Euro STOXX<br/>Europe 600<br/>Septemis<br/>Euro STOXX<br/>Europe 600<br/>Septemis<br/>Euro STOXX<br/>Chinase yuan<br/>Indian rupee<br/>Indonesian rupah<br/>FTSE 100<br/>ISIN 13 Treasury<br/>0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.09<br/>-0.01<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0.05<br/>-0</td><td>Opriministry 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Hunh<br>12.37<br>8.70<br>12.37<br>8.70<br>12.37<br>8.70<br>12.33<br>22.49<br>24.56<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.47<br>12.73<br>7.57<br>7.47<br>12.73<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.50<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7.57<br>7. 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 | SAPITSX Comp<br>CAC-40<br>STOXX Europe 600<br>Septemis<br>Septemis<br>Euro STOXX<br>Europe 600<br>Septemis<br>Euro STOXX<br>Europe 600<br>Septemis<br>Euro STOXX<br>Chinase yuan<br>Indian rupee<br>Indonesian rupah<br>FTSE 100<br>ISIN 13
Treasury<br>0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.09<br>-0.01<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0.05<br>-0       | Opriministry of the second secon   |

MARKETS DIGEST

Nasdaq Composite Index

 a
 Last Y

 14813.92
 Trailing P/E ratio " 29.65

 5
 52.36
 P/E estimate " 28.49

 c
 0.35%
 Dividend yield " 0.78

 All-time hight
 16057.44, 11/19/21

			Futu	ires (	Contra	octs			
				Ma	tal & Do	troleum	Futur	os.	
ne Markets: Wi	inners and L	osers		inte	Contr	art	i utur	- 5	Qoeo.
ow selected global stor	ck indexes, bond ET	Fs, currencies		Open	High hi	le Low	Settle	Chg	Interest
dities performed arou	ind the world for th	e week.	Copper	-High (C	MX)-25.000	lbs;\$perlb.			
ECumoneu.	Commodity	Evenance	Dec	3.8715	3.8910	3.8640	3.8850	-0.0035	1,829
us US dollar	traded in U.S."	traded fund	March/24	3.8740	3.9165	3,8485	3,8905	-0.0020	121,175
CCD Constitution	traded in 0.5.	childed fund	Der Columber	2032.60	nay oz., a per s 2043: 40	70y oz. 2018 30	2621.10	-9.10	49.9
See Smallcap 600		5.79%	Jan'24	2038.00	2049.60	2020.00	2026.00	-9,20	3,333
Russell 2000		5.55	Feb	2051.30	2059.60	2029,20	2035.70	-9,20	373,817
ransportation Average		5.29	April	2070.40	2078.90	2048.80	2055.20	-9.00	51,538
S&P 500 Real Estate		5.27	June	2090.00	2097.10	2068,70	2074.60	-8,90	20,848
Lean hoos		5.08	Palladi	2105.90	2.119.40 b. 50.1cm/oz	Sportzou or	2091.00	-6.40	10,001
S&P/BMV IPC		5.03	Dec		9 39 0 0 9 0 L	, 4 pci ci 4 j ci	1198.10	86,40	8
iSh 20+ Treasury		4.89	March/24	1119.00	1206.50	1093.00	1202.40	81.00	20,597
CCD Millow 400		4.00	Platinu	m (NYM)	-50 troy uz;\$	per troy oz.			
S&P MidLap 400		4.31	Dec	244.20	0770.004	242.52	949.80	-15.30	16
Nymex RBOB gasoline		4.25	Jan 24 Silver (	960.30	973.20 Vation.07: Er	545,5U	922.00	-12'36	50,404
Norwegian krone		4.19	Dec	24.005	24.010	23.885	23.870	-0.226	663
5&P 500 Materials		4.00	March/24	24,475	24,590	24.050	24.154	-0.232	106,804
Comex silver		3.91	Crude C	)il, Light	Sweet (N	(M)-1,000 H	bls; S per b	xb1.	
Com		3.70	Jan	71.61	72.22	70.30	71.43	-0.15	78,803
SED 500 Industriale		2 57	March	71,91	72,55	70,64	72.05	-0.15	287,800
CED FOO Flassalala		3.57	April	72.48	73.04	71.18	72.31	-0.14	90.882
S&P 500 Financials		3,57	June	72.80	73.33	71,55	72.65	-0.12	146,445
South African rand		3.56	Dec	71.73	72.20	70.67	71.60	-0.15	161,214
P 500 Consumer Discr		3.47	NY Har	borULS	D (NYM)-42	000 gal; Sp	er gal.	600F	
S&P/ASX 200		3.44	Jan	2,5974	2,6065	2.5819	2,6208	38295	55,445
Nasdaq-100		3.35	Gasolin	e-NY RI	BOB (NYM)	42.000 gal:	S per gal.	,0,902	034025
nes Industrial Average	2.9	2	Jan	2.1247	2.1567	2.0554	2.1370	.0182	80,035
Nacdan Composite	2.0	E	Feb	2.1332	2.1669	2.1109	2.1476	.0184	80,660
Hang Composite	2.0	-	Natura	Gas (NY	M)-10,000 h	AMBtu;\$per	MMBtu,	000	100.000
Hang Seng	2.8	u	Jan	2,408	2.544	2,380	2,491	.099	229,921
ISHIBOXX\$InVGrdCp	2.7	,	March	2.280	2.349	2,244	2.318	.058	266,004
500 Information Tech	2.52		April	2.307	2.359	2.262	2.333	.051	118,255
S&P 500	2.49		May	2.388	2,435	2.343	2,415	.050	89,132
BOVESPA Index	2.44		Oct	2,798	2.808	2,727	2,794	.050	69,514
				_		_	_	_	_

THE WALL STREET JOURNAL.

Track the Markets: Winne

#### Interest Rate Futures Ultra Treasury Bonds (CBT) - \$100,000; pts 32nds of 100% Dec 132-170 133-010 131-140 132-130 18,0 2,114 March'24 133-030 133-060 132-030 133-070 18,0 1,599,100 Treasury Bonds (CBT)-\$100,000; pts 32nds of 100% 2.5819 2.6208 .0295 55,446 2.5557 2.5971 .0302 61.629 Agriculture Futures 479.25 484.00 477.75 **483.00** 3.75 634,529 501.50 505.50 500.25 **504.75** 3.25 186,227 March 372.75 377.00 382.50 375.50 4.75 2.048 May 372.01 377.37 372.00 377.00 4.00 369 Soybeans (CBT)-5.000 bu: pyrts ner hai 5000 bu: pyrts ner hai 377.00 4.00 369 1304.00 1315.75 1.75 158,748 1320.75 1331.50 -.50 244,252 h5;5 perton. 400,50 405,60 1.90 92,466 393.40 396,60 .80 171,711 17,01 17,12 ,02 17,30 17,42 ,02 610.75 629.25 13.50 191,98 627.50 644.25 12.75 67,95 631.25 642.75 6.25 116,658 635.25 647.50 7,00 36,789 636.00 643.50 648.00 643.00 218.200 220.900 1.550 12,876 218.875 222.175 2.050 19,037

THE WALL STREET JOURNAL.

 
 Cartor Protocols, Cartopardia, Car Exchange-Traded Portfolios | WSJ.com/ETFresearch

Dec 107-282 108-035 107-220 107-267 March 24 108-150 108-200 108-050 108-15 2 Yr. Treasury Notes (CBT)-\$700.000 -----27 Currency Futures Corporate Debt e Yen (CME)-Y12500000.5 per 100/ 7050 7072 7021 7034 -0.014 70,170 7154 7177 7125 7139 -0.014 177,307 Philay (CME)-CAD 100.000,5 per CAD Canadian Dollar (CME)-CAD 100,000, 3 per CAD Dec 3, 469 3, 1490 3, 1455 7, 479 9, 0021 89, 552 Auserick 2, 3660 3, 7501 3, 455 7, 4799 , 8022 141, 175 British Pound (CME)-652,500,5 per f Dec 1, 2764 1, 2791 1, 2685 1, 2697 -,8667 168, 304 Meerick 21, 2777 1, 2798 1, 2655 1, 2697 -,8667 168, 304 Investment-grade spreads that tightened the most Symbol Coupon (%) Yield (%) - 1.608 5.71 June 29,'26 CSC 2.950 4.47 Feb. 28, '26 CS 5.000 5.07 July 9,'27 MASSMU 3.400 4.74 March 8,'26 SMTAN 5.588 5.12 Aug, 8, '28 GP 7.759 4.85 Nev. 15, '29 HSBC 4.370 5.12 March 8, '26 Cisco Systems Credit Suisse 1.1482 1.1495 -.0054 22,919 1.1592 1.1695 -.0054 44,934 D100.0003 Sper AUD .6654 .6707 .0009 60,865 .6683 .6726 .0010 144,651 Banco Santander .0009 Sanet Mix 
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 General-Australia

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Jan 372.75 379.40 369.45 371.05 -1.60 4.605 March 366.55 373.35 363.00 364.45 -2.05 4.718

 April
 77,000
 78,725
 78,200
 76,826
 76,845
 1,450
 45,121

 Lumber (CME), 27,000 bit, ft, 5 per 1,000 bit, ft
 Jan
 59,220
 59,425
 1,50
 45,121

 Jun
 Milk (CME), 200,000 bit, ft
 Jan
 64,000
 -1,00
 4,209

 Milk (CME), 200,000 bit, ft
 Constant of the
 ft
 -1,00
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MARKET DATA

#### Global Government Bonds: Mapping Yields

Yields and spreads over or under U.S. Treasurys on benchmark two-year and

		in the stay with the st				and the	10101000	(m) 01 10	in ( ) in the local star		
(winen (%)	Country/ Maturity, in years	Latestin )-1	0	23	itield 4	(iii) 5 Provinus	Month ann	Yearaes	Spread Under/Over U.S. T Latest	reasurys, in basis Pres	vearaon
4,875	U.S. 2	4,455 ▲	11			4,397	4,914	4,245	0.000	1147	
4,500	10	3.927 ₩				3.929	4.535	3,449			
0.250	Australia 2	3.888 🛦	11			3.871	4,246	3.156	-57.1	-52.8	-110.3
3.000	10	4.149 🛦			ŧ İ	4.143	4.543	3,468	21.3	22.2	2.0
0.000	France 2	3.010 1				3.035	3.329	2.392	-145.0	-136.3	-186.8
3.500	10	2.541 🔻				2.644	3.199	2.593	-139.5	-127.8	-85.6
3.100	Germany 2	2.501 1		0		2.562	3.012	2.372	-195.	-183.7	-188.7
2.600	10	2.019 🔻				2.117	2.645	2.080	-191.	-180.5	-136.8
3.600	Italy 2	3.086 🔻				3.109	3.673	2.981	-137.4	-129.0	-127.9
4.200	10	3.719 🔻				3.793	4.430	4.153	-21.7	-12.8	70.4
0.005	Japan 2	0.089 ▲				0.061	0.060	-0.009	-437.1	-433.7	-426.8
0.800	10	0.710 🔺				0.676	0.797	0.258	-322.6	-324.6	-319.0
0.000	Spain 2	2.988 1				3.054	3.478	2.575	-147.1	-134.4	-168.4
3.550	10	3.000 🔻		•		3.090	3.657	3.151	-93.6	-83.2	-29.8
3,500	U.K. 2	4.297 1	11		0	4.338	4.620	3.369	-16.2	-6.1	-89.0
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Saturday/Sunday, December 16 - 17, 2023 | B7







rb	26	def destroy
1. CSV	28	List control of the second
atta.	29	recipe_index = @view.ask_recipe_index_to_remove
	30	@cookbook.remove_recipe(recipe_index)
io.	31	
3rm	32	def tenort
trend	33	ingredient = @view.ask_ingredient
le	35	eview.display_information(1, ingredient)
ME.md	36	url = "http://www.marmiton.org/recettes/recites/recites/recites/
	37	doc = NokogirittHTML(open(urt), nic, ucros
	38	scrapped_recipes = ti dec march(', recipe_card'), each do [element]
	59	element.search('.recipe-card_title').text.strip
	41	description = element.search('.recipe-card_description').text.strip
	42	duration = element.search('.recipe-card_ouration_value /reexcrement
	43	link = element.attribute('href').value
	44	scrapped_recipes << recipe.new(nonc) ocservation
	42	motion_display information(2, scrapped_recipes.length)
	40	eview, display(scrapped_recipes)
1.0	48	index = @view.ask_index_ingredient
	49	eview.display_information(3, scrapped_recipes(index = 1).
	50	gcookbook.add_recipe(scrapped_recipes(index = 1)
100	51	
	24	det mark as tested
100		List
	55	index = @view.ask_for_index_tested = 1
	- 54	recipe = @cookbook.tind(index)
	5	recipe.mark_as_tested:
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02:31:46	Apple settles Fami	ily Sharing plan l	awsuit for \$25 m	illion. See if yo	u're eligi	ible for pay	/out	USADAY	,	YTD		© 52	2.06%	
00:11:29	Apple reportedly fa	acing expansion	of China ban					SEECON	1	Beta (	(5Y Monthly)		1.30	
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23:07:44	UPDATE 1-China's	ban on Apple's	iPhone accelerat	es- Bloomberg	News			RTRS		PE (LT	ГМ)		32.21	
23:00:50	Apple workers des	serve iDorms as	good as the tech	inology				FT		Div Yi	ield	(	0.48%	
22:20:47	China's ban on Ap	ple's iPhone acc	elerates- Bloomb	erg News				RTRS		DR	BRL 🗗	AAPL34.SA (1	:0.05)	
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22:12:06	BRIEF-China'S iPho	one Ban Acceler	ates Across Gov	ernment And S	State Firm	ns- Bloomb	oerg	RTRS		DR Ba	ank			
22:10:35	CHINA'S IPHONE E	BAN ACCELERA	TES ACROSS GC		ND STAT	re firms- i	BLO	RTRS		Free I	Float	15.54B	Asset	
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## ... to the Terminal ...

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#### **Minute Bars**

[11]: %%time
 data = ek.get\_timeseries(symbols,

```
start_date='2023-12-15',
end_date='2023-12-16',
interval='minute',
fields='*')
```

```
CPU times: user 26.5 ms, sys: 2.22 ms, total: 28.7 ms
Wall time: 800 ms
```

[12]: data.loc['2023-12-15 15:30:00': '2023-12-15 15:34:00']

[12]:	AAPL.O	HIGH	LOW	OPEN	CLOSE	COUNT	VOLUME
	Date						
	2023-12-15 15:30:00	198.24	198.02	198.16	198.0398	2668	131027
	2023-12-15 15:31:00	198.16	198.035	198.04	198.1199	2543	112091
	2023-12-15 15:32:00	198.15	198.06	198.105	198.1012	2486	95976
	2023-12-15 15:33:00	198.16	198.05	198.107	198.065	2573	114239
	2023-12-15 15:34:00	198.109	198.0	198.07	198.005	2497	119302
	2023-12-15 15:34:00	198.109	198.0	198.07	198.005	2497	119302

## ... to powerful APIs.

#### **Tick Data**

```
[13]: %%time
      data = ek.get_timeseries('AAPL.0',
                              start_date='2023-12-15 15:00:00',
                              end_date='2023-12-15 15:15:00',
                              interval='tick',
                              fields=['*'])
      CPU times: user 103 ms, sys: 7.09 ms, total: 110 ms
      Wall time: 1.74 s
[14]: data.info()
      <class 'pandas.core.frame.DataFrame'>
      DatetimeIndex: 36176 entries, 2023-12-15 15:00:00.009000 to 2023-12-15 15:14:59.991000
      Data columns (total 2 columns):
       # Column Non-Null Count Dtype
       0 VALUE 36137 non-null Float64
       1 VOLUME 36176 non-null Int64
      dtypes: Float64(1), Int64(1)
      memory usage: 918.5 KB
[15]: data.tail()
[15]:
                    AAPL.O VALUE VOLUME
                       Date
      2023-12-15 15:14:59.579
                             198.16
                                          3
      2023-12-15 15:14:59.609 198.151
                                         53
      2023-12-15 15:14:59.613
                                        200
                             198.15
      2023-12-15 15:14:59.858 198.155
                                         40
      2023-12-15 15:14:59.991 198.15
                                         16
```

2023-12-15 15:14:59.991	198.15	16
2023-12-15 15:14:59.858	198.155	



#### **Financial News**

Apple Event on 30. October 2023 (https://www.apple.com/events).

[18]:	<pre>headlines = ek.get_news_headlines(query='R:AAPL.0 macbook m3',</pre>						
[19]:	headlines						
[19]:		versionCreated	text		storyId sourceCode		
	2023-10-28 12:33:37.872	2023-10-28 12:33:39.512000+00:00	Apple Scary Fast event: MacBook Pro with M3 Ma	urn:newsml:newswire.refinitiv.com:2023	31028:nNR NS:MINTNE		
	2023-10-28 09:15:46.319	2023-10-28 09:50:37.924000+00:00	Apple Scary Fast event: MacBook M2 with M3 Max	urn:newsml:newswire.refinitiv.com:2023	31028:nNR NS:MINTNE		
	2023-10-28 09:16:16.240	2023-10-28 09:38:53.757000+00:00	Apple Scary Fast event: MacBook Pro with M3 Ma	urn:newsml:newswire.refinitiv.com:2023	31028:nNR NS:MINTNE		
	2023-10-05 11:31:39.137	2023-10-05 11:43:42.534000+00:00	MacBook Air M1 at just Rs 52,999: Amazon Great	urn:newsml:newswire.refinitiv.com:2023	31005:nNR NS:INDIAE		
	2023-10-01 14:01:05.453	2023-10-01 14:01:13.513000+00:00	Amazon unveils Apple deals for Great Indian Fe	urn:newsml:newswire.refinitiv.com:202	31001:nNR NS:INDIAE		
[20]:	<pre>story = headlines.iloc[0]</pre>						
[21]:	story						
[21]:	<pre>versionCreated 2023-10-28 12:33:39.512000+00:00 text Apple Scary Fast event: MacBook Pro with M3 Ma storyId urn:newsml:newswire.refinitiv.com:20231028:nNR sourceCode NS:MINTNE Name: 2023-10-28 12:33:37.872000, dtype: object</pre>						
[22] <b>:</b>	<pre>news_text = ek.get_new</pre>	<pre>/s_story(story['storyId'])</pre>					
[22]:	<pre>news_text = ek.get_new</pre>	/s_story(story['storyId'])					
			NS:MININE	to nowerful	ΔΡΤς		

## ... LO POWEITUL AFIS.

#### [23]: from IPython.display import HTML

#### [24]: HTML(news\_text)

#### [24]: New Delhi

New Delhi, Oct. 28 -- Apple is all set to unveil new devices at the company's annual October event, which has been dubbed 'Scary Fast' because it takes place on the eve of Halloween at 5:00 PM PT/5:30 AM IST. The tech giant had earlier unveiled the latest iPhone 15 range at the Wonderlust event in September.

Also Read| Apple Scary Fast event: MacBook Air, MacBook Air Pro, iMac and everything expected

The highlight of the new Apple event is expected to be the launch of the new M3 chipset, which will run on 3-nanometer processors and bring significant improvements over the M2 lineup that was released in June 2022, Bloomberg reported.

Bloomberg's Mark Gurnman reported that Apple is likely to unveil two new MacBook Pros, codenamed J514 and J516, powered by the M3 Pro and M3 Max processors.

Apple is reportedly testing different versions of the 12-core M3 Pro processor, which will include six high-performance cores and six efficiency cores. Another M3 Pro chipset could have 14 main cores, including 10 high-performance cores, 4 efficiency cores and 20 graphics cores.

Meanwhile, a top-of-the-range M3 Max chipset could come with 16 main cores, including 12 high-performance cores, 4 efficiency cores and 40 graphics cores. The iPhone maker is also planning to offer more upgraded RAM variants, including a 24GB and 48GB options.

The Bloomberg report notes that while the specifications for the M3 chipsets that will ship with the new MacBook Pro lineup are not clear, the Cupertino company is likely to offer improved gaming capabilities similar to the much-touted prowess of the A 17 chip in the iPhone 15 Pro.

Recent media reports had hinted at the possibility of Apple expanding its iPad line-up, with announcements expected at recent events. However, Gurnman noted that Apple will not be unveiling any new iPads at this year's event. Published by HT Digital Content Services with permission from MINT. For any query with respect to this article or any other content requirement, please contact Editor at contentservices@htlive.com

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## ... to powerful APIs.



## **AI-First Finance**

**Richard Feynman** 

"It doesn't matter how beautiful your theory is, it doesn't matter how smart you are. If it doesn't agree with experiment, it's wrong."

## "It ain't what you don't know that gets you into trouble. It's what you know for sure that just ain't so."

Marc Twain

# Scientific Method Involves the refutation of models that lack empirical support.

## Dictionary

Definitions from Oxford Languages · Learn more



/ sīən tifik 'meTHəd/

noun

a method of procedure that has characterized natural science since the 17th century, consisting in systematic observation, measurement, and experiment, and the formulation, testing, and modification of <u>hypotheses</u>.

"criticism is the backbone of the scientific method"

of <u>hypotheses</u>. "criticism is the backbone of **the scientific method**"

# Machines effortlessly test and refute thousands of different hypotheses.

"Machine learning is the scientific method on steroids. It follows the same process of generating, testing, and discarding or refining hypotheses. But while a scientist may spend his or her whole life coming up with and testing a few hundred hypotheses, a machine-learning system can do the same in a second. Machine learning automates discovery. It's no surprise then that it's revolutionizing science as much as it's revolutionizing business."



## Efficient Markets New technologies and methods have changed the thinking about efficient markets.

Jensen (1978): "Some Anomalous Evidence Regarding Market Efficiency.":
"A market is efficient with respect to an information set S if it is impossible
to make economic profits by trading on the basis of information set S."

## ML-Based Asset Pricing Machine learning methods can easily encompass a large number of predictor variables.

## **Empirical Asset Pricing via Machine** Learning\*

Shihao Gu Booth School of Business, University of Chicago

**Bryan Kelly** Yale University, AQR Capital Management, and NBER

**Dacheng Xiu** Booth School of Business, University of Chicago

We perform a comparative analysis of machine learning methods for the canonical problem of empirical asset pricing: measuring asset risk premiums. We demonstrate large economic gains to investors using machine learning forecasts, in some cases doubling the performance of leading regression-based strategies from the literature. We identify the best-performing methods (trees and neural networks) and trace their predictive gains to allowing nonlinear predictor interactions missed by other methods. All methods agree on the same set of dominant predictive signals, a set that includes variations on momentum, liquidity, and volatility. (JEL C52, C55, C58, G0, G1, G17)

"..., the collection of candidate conditioning variables for the risk premium is large. The profession has accumulated a staggering list of predictors that various researchers have argued possess forecasting power for returns. The number of stock-level predictive characteristics reported in the literature numbers in the hundreds and macroeconomic predictors of the aggregate market number in the dozens. Additionally, predictors are often close cousins and highly correlated. Traditional prediction methods break down when the predictor count approaches the observation count or predictors are highly correlated. With an emphasis on variable selection and dimension reduction techniques, machine learning is well suited for such challenging prediction problems by reducing degrees of freedom and condensing redundant variation among predictors."

## Adding Complexity Like Natural Language Processing, finance might needto go bigger & embrace complexity.



8

ntact Editor: **Brian Brannon,** bbrannon@computer.org

#### The Unreasonable ectiveness of Data

Alon Halevy, Peter Norvig, and Fernando Pereira, Google

ugene Wigner's article "The Unreasonable Ef-fectiveness of Mathematics in the Natural Sciences"1 examines why so much of physics can be

sity, remembers the excitement of having access to tion, part-of-speech tagging, named-entity recognithe Brown Corpus, containing one million English tion, or parsing are not routine tasks, so they have corpora that are about 100 times larger, and in 2006, pus for these tasks requires skilled human annota-Google released a trillion-word corpus with frequency tion. Such annotation is not only slow and expencounts for all sequences up to five words long.<sup>4</sup> In sive to acquire but also difficult for experts to agree some ways this corpus is a step backwards from the on, being bedeviled by many of the difficulties we Brown Corpus: it's taken from unfiltered Web pages discuss later in relation to the Semantic Web. The and thus contains incomplete sentences, spelling er- first lesson of Web-scale learning is to use available rors. It's not annotated with carefully hand-corrected data that isn't available. For instance, we find that part-of-speech tags. But the fact that it's a million useful semantic relationships can be automatically drawbacks. A trillion-word corpus—along with other corresponding results<sup>5</sup> or from the accumulated evilions of links, videos, images, tables, and user inter- bles,<sup>6</sup> in both cases without needing any manually actions-captures even very rare aspects of human annotated data.

how to extract the model from the data. neatly explained with simple mathematical formulas Learning from Text at Web Scale The biggest successes in natural-language-related

such as f = ma or  $e = mc^2$ . Meanwhile, sciences that machine learning have been statistical speech recinvolve human beings rather than elementary par- ognition and statistical machine translation. The ticles have proven more resistant to elegant math- reason for these successes is not that these tasks are ematics. Economists suffer from physics envy over easier than other tasks; they are in fact much harder their inability to neatly model human behavior. than tasks such as document classification that ex-An informal, incomplete grammar of the English tract just a few bits of information from each doclanguage runs over 1,700 pages.<sup>2</sup> Perhaps when it ument. The reason is that translation is a natural comes to natural language processing and related task routinely done every day for a real human need fields, we're doomed to complex theories that will (think of the operations of the European Union or never have the elegance of physics equations. But of news agencies). The same is true of speech tranif that's so, we should stop acting as if our goal is scription (think of closed-caption broadcasts). In to author extremely elegant theories, and instead other words, a large training set of the input-output embrace complexity and make use of the best ally behavior that we seek to automate is available to us we have: the unreasonable effectiveness of data. *in the wild*. In contrast, traditional natural language One of us, as an undergraduate at Brown Univer- processing problems such as document classificawords.<sup>3</sup> Since then, our field has seen several notable no large corpus available in the wild. Instead, a corrors, grammatical errors, and all sorts of other er- large-scale data rather than hoping for annotated times larger than the Brown Corpus outweighs these learned from the statistics of search queries and the Web-derived corpora of millions, billions, or tril- dence of Web-based text patterns and formatted ta-

> 1541-1672/09/\$25.00 © 2009 IEEE Published by the IEEE Computer Societ

IEEE INTELLIGENT SYSTEMS

"Eugene Wigner's article "The Unreasonable Effectiveness of Mathematics in the Natural Sciences" examines why so much of physics can be neatly explained with simple mathematical formulas such as f = ma or e = mamc<sup>2</sup>∎ Meanwhile, sciences that involve human beings rather than elementary particles have proven more resistant to elegant mathematics. Economists suffer from physics envy over their inability to neatly [and successfully] model human behavior. An informal, incomplete grammar of the English language runs over 1,700 pages. Perhaps when it comes to natural language processing and related fields, we're doomed to

complex theories that will never have the elegance of physics equations. But if that's so, we should stop acting as if our goal is to author extremely elegant theories, and instead embrace complexity and make use of the best ally we have: the unreasonable effectiveness of data."

## AI as Technology The case for AI as a key technology is driven by two major aspects of modern finance.

## Ever-increasing volume, variety, and velocity of financial data.

## Non-linear, high dimensional, and changing relationships in finance.







# **IPython**



## pandas





> **DAY** 2 The Platform (Trading Platform, AI-Based Strategies)

## **Online Bootcamp**

DAY 3 The Deployment (Cloud Provider, Tool Chain, Deployment)

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#### MacBook Air 13 Inch, M1, 8GB, 256 GB, Retina Display





MacBook Pro 14 Inch, M1, 16GB, 512 GB, XDR Display

MacMini, i7-6 Cores, 32GB, 512 GB



#### MacMini, M1-8 Cores, 8GB, 256 GB





MacMini, M1 Max, 32GB, 512 GB





MacMini, M4, 16GB, 256GB

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## The Python Quants GmbH

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