

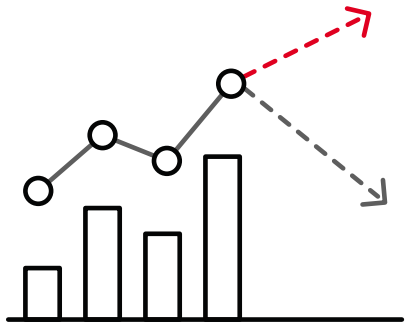


Predictive Market Data

New Table Stakes for Trading



Predictive Trading Signals



A **Differentiated** Real-Time Signals Service

- » Signals delivered synchronously with market data
- » Sub-microsecond latency overhead
- » User configures accuracy – frequency tradeoffs
- » On-demand signal performance metrics
- » No additional devices or data center space
- » Fully managed solution by global services team



Market Makers

Stop reacting, start predicting

\$2.2 billion

in annual revenue gains



Agency Brokers

Sweeping is hasty, execute smarter.

69.7%

intraday flow predicted



Algo Traders

Shine a light on hidden orders.

2.5 million

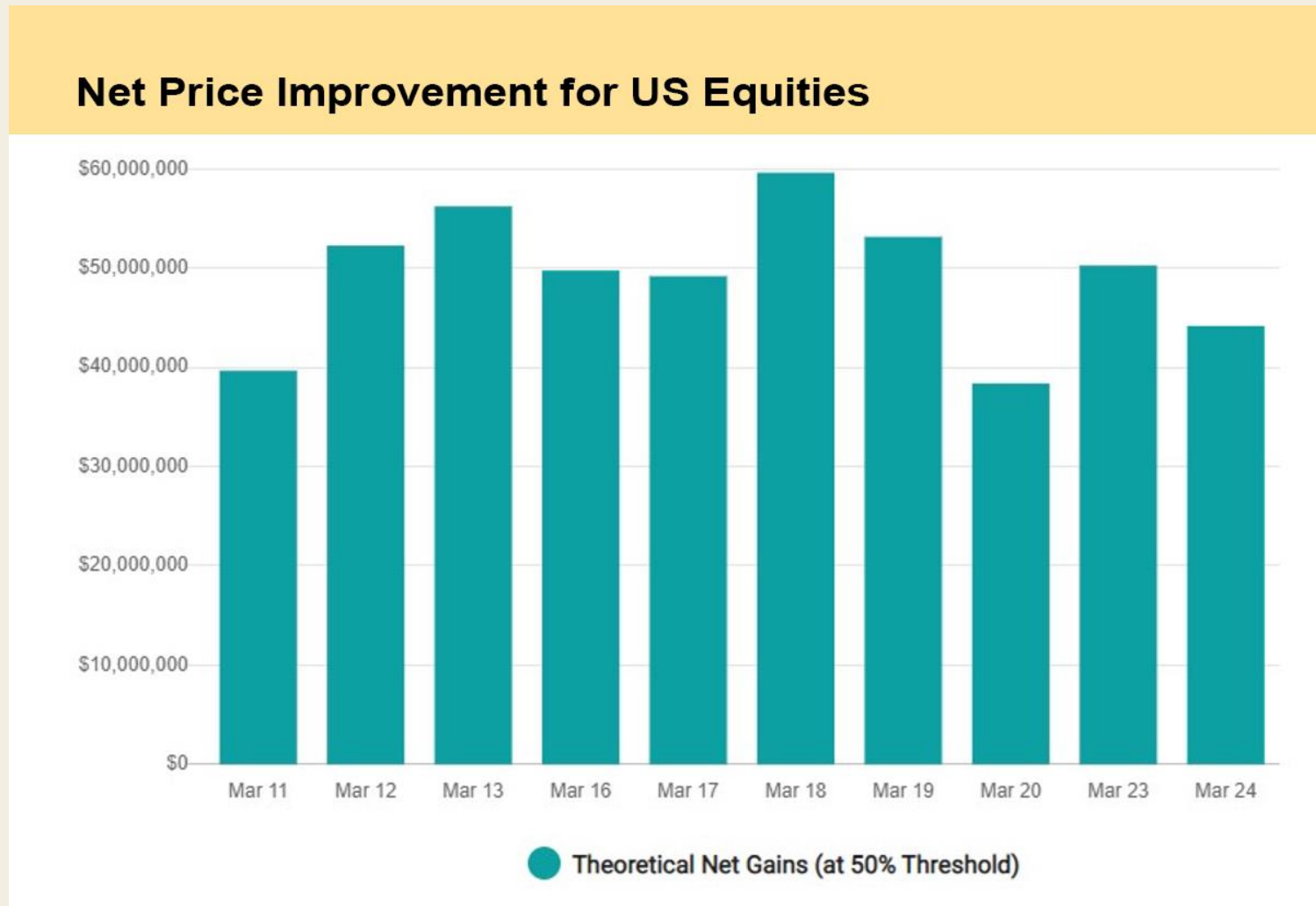
hidden orders flagged



Daily Net Price Improvement For US Equities

The chart reports the daily net price improvement that is achievable with a simple strategy that leverages **Quote Vector**.

Read our whitepaper to learn more.

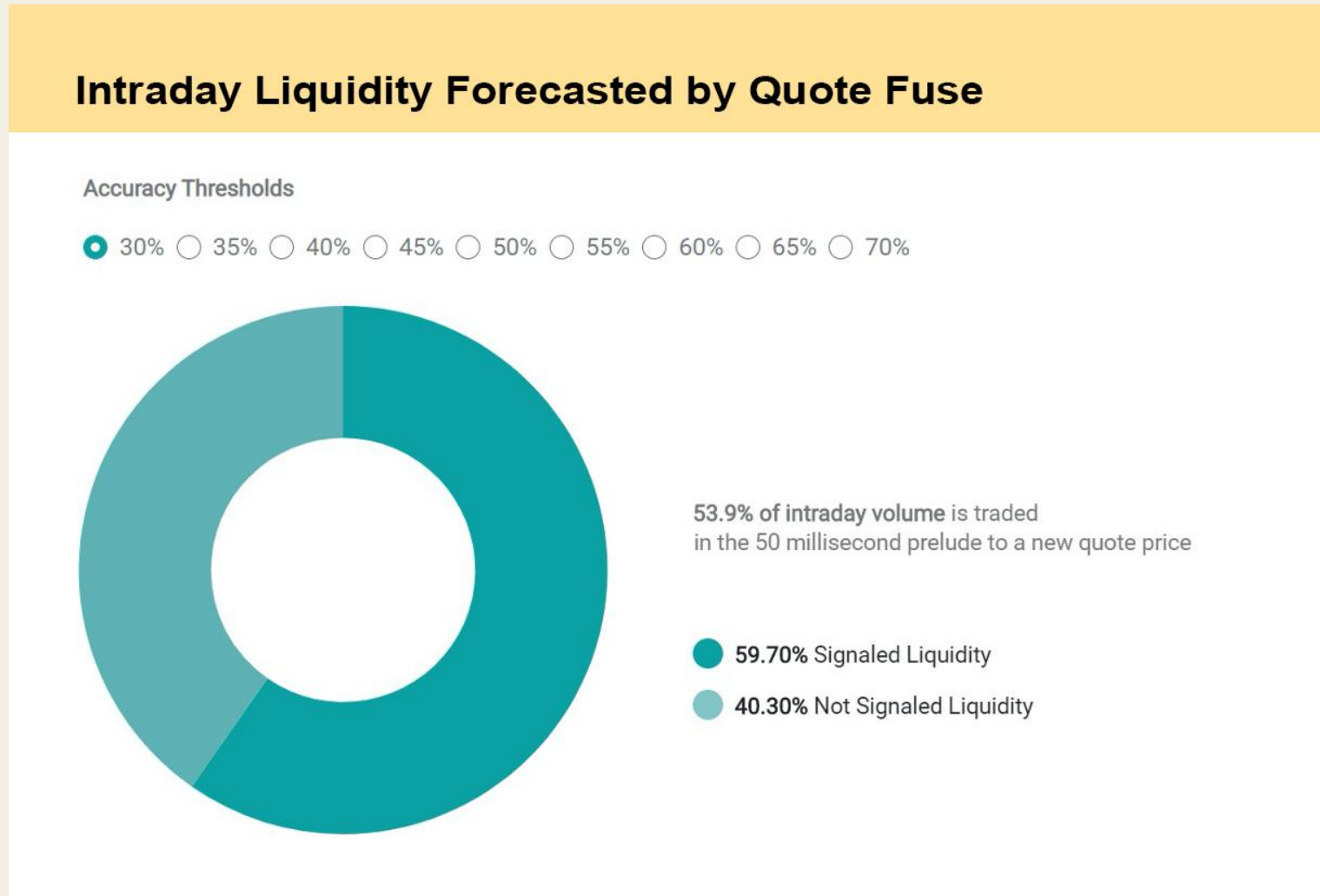




Forecasted Concentrations of Trades for US Equities

The chart reports the proportion of daily trades in US equities forecasted using the **Quote Fuse** signal.

Read our whitepaper to learn more.





Identification and Tracking of Dark Orders

The chart reports the daily net activity of reserve (iceberg) orders on US equity exchanges as signaled by **Liquidity Lamp**.

Read our whitepaper to learn more.

Top Ten Reserve Order Executions for Sep 22, 2020





Majority share of current Alpha taken by top principal traders with **sustained R&D investment**



Alpha share will “bleed” but signals won’t die; they become **Table Stakes.**

- » Same trajectory as low latency technologies like co-location, direct feeds, wireless WANs, FPGAs, etc.



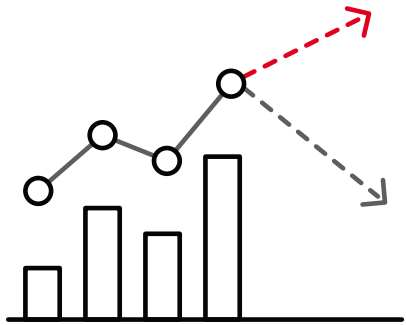
Signum democratizes access to real-time signals and **levels the playing field**

- » Referenced in SEC “Staff Report on Algorithmic Trading in U.S. Capital Markets”





Predictive Trading Signals



- » **Check Daily Metrics**
- » **Read Articles & Whitepapers**
- » **Download Historical Signal Data**

www.exegy-signum.com