

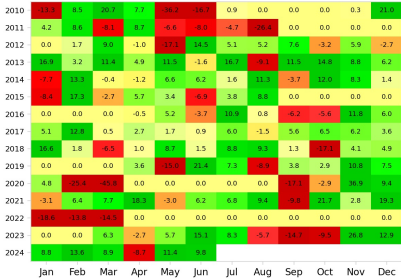
Strategy Description

Key Features: Dual Moving Averages: The strategy buys SPXL when the short-term SMA crosses above the long-term SMA and exits positions when the reverse happens. This helps to capture long-term upward trends while avoiding market downturns. Dynamic Position Sizing: Position sizes are adjusted based on market volatility, measured by the VIX. Lower volatility allows for larger positions, while higher volatility reduces exposure to protect against large losses. Dual Trailing Stop-Loss: The primary stop-loss protects gains in short-term rallies, while the secondary stop-loss acts as a final safeguard, reducing the chance of panic selling in a volatile market. Profit Target: This feature ensures that gains are locked in when the asset appreciates significantly, preventing the common mistake of holding onto a position for too long during a rally. Volatility

Key Statistics

Runtime Days	5292	Drawdown	72.4%
Turnover	4%	Probabilistic SR	2%
CAGR	18.4%	Sharpe Ratio	0.5
Capacity (USD)	39M	Sortino Ratio	0.4
Trades per Day	0.1	Information Ratio	0.3

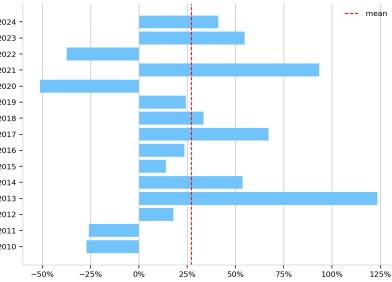
Monthly Returns



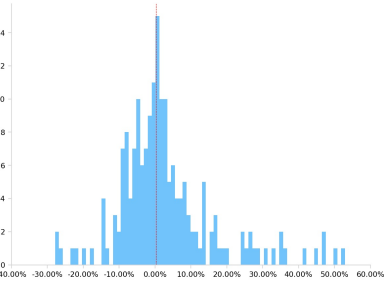
Cumulative Returns



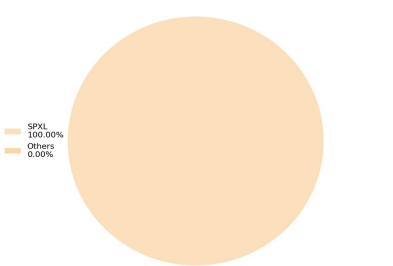
Annual Returns



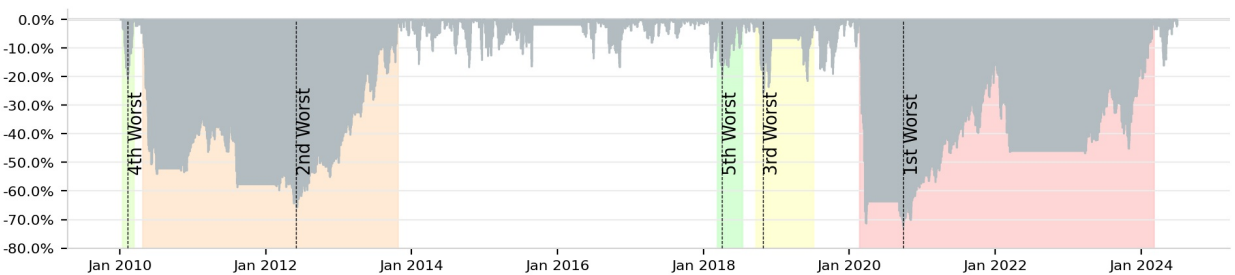
Returns Per Trade



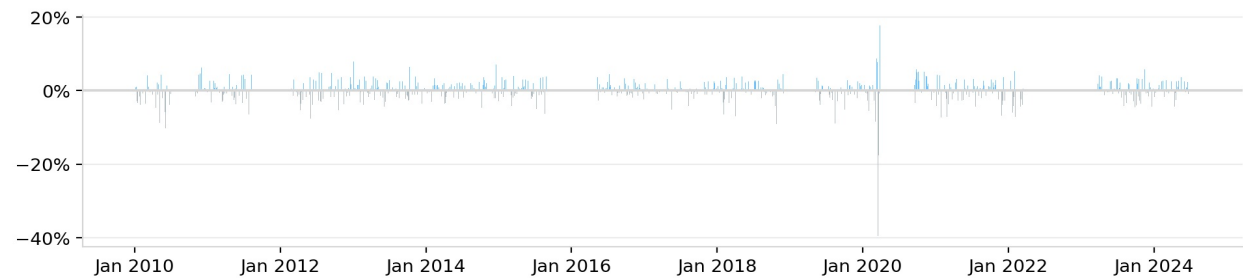
Asset Allocation



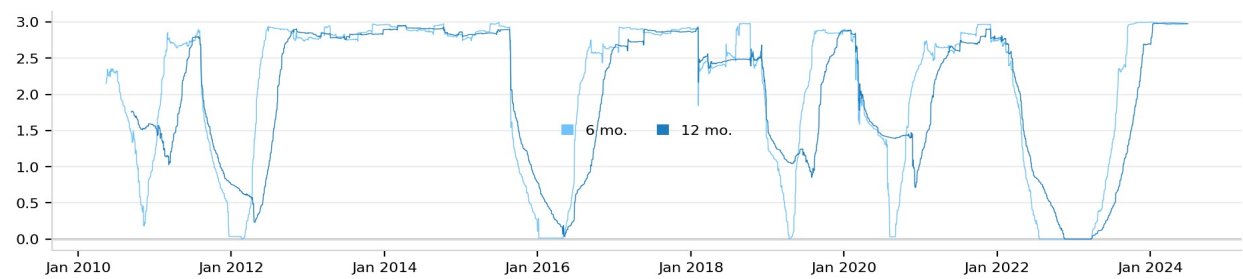
Drawdown



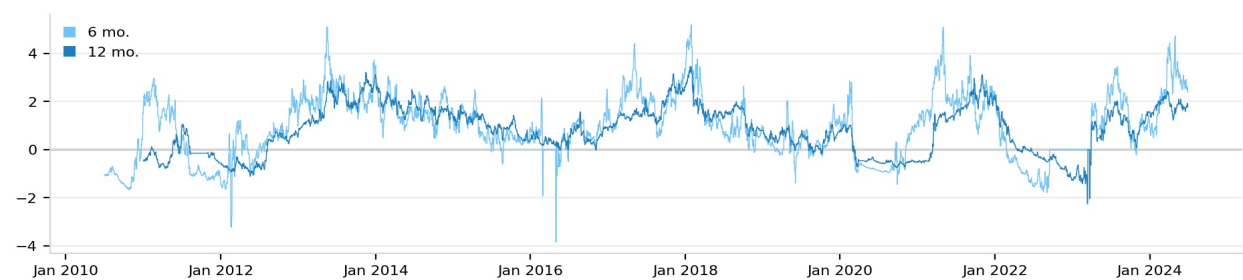
Daily Returns



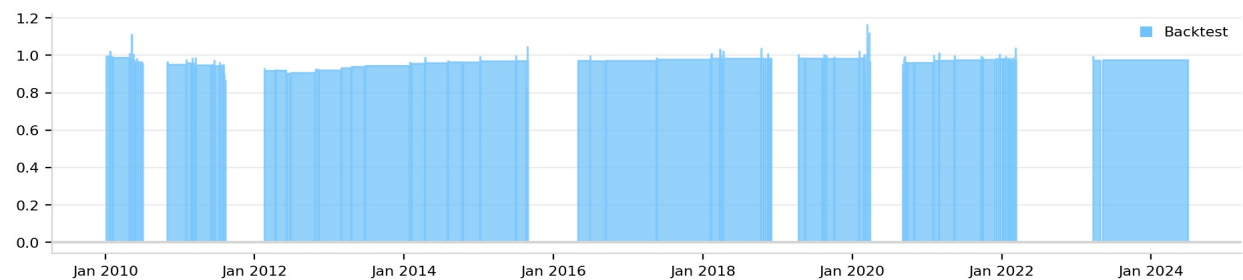
Rolling Portfolio Beta



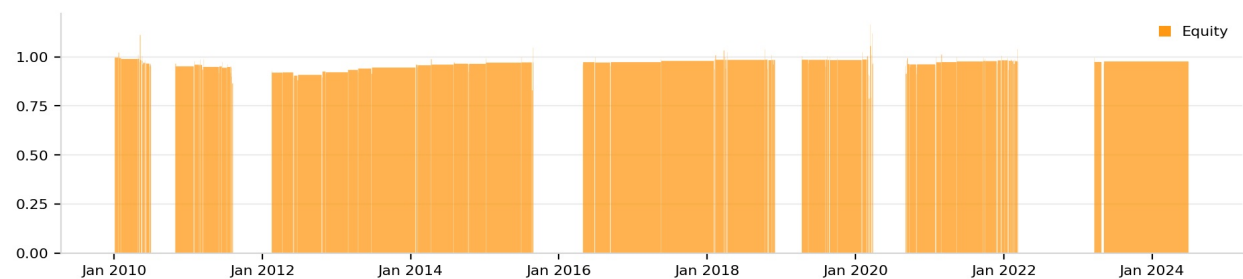
Rolling Sharpe Ratio



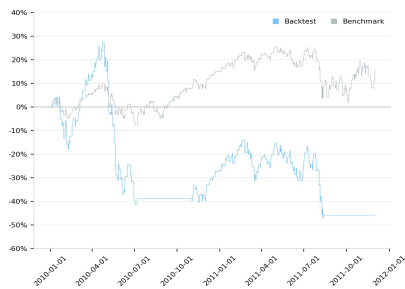
Leverage



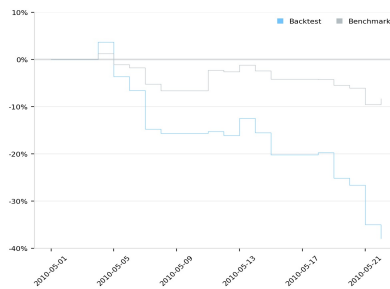
Long-Short Exposure



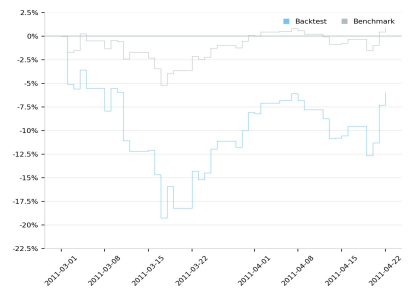
Global Financial Crisis 2007



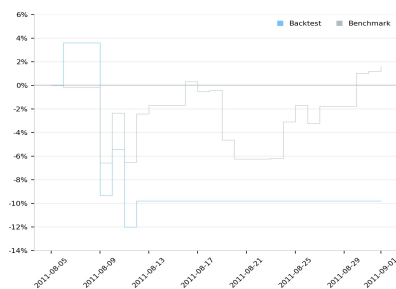
Flash Crash 2010



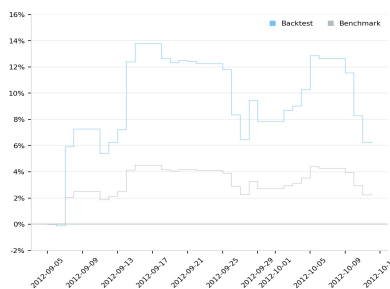
Fukushima Meltdown 2011



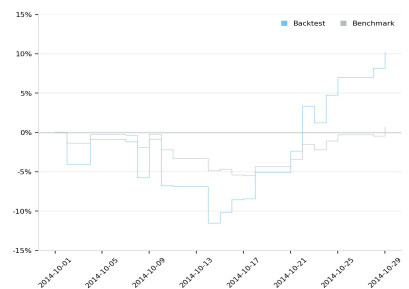
U.S. Credit Downgrade 2011



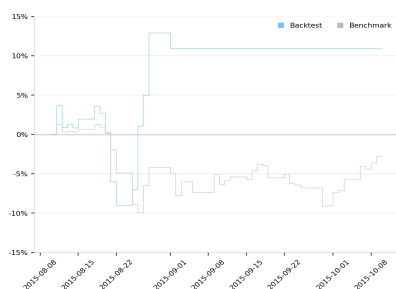
ECB IR Event 2012



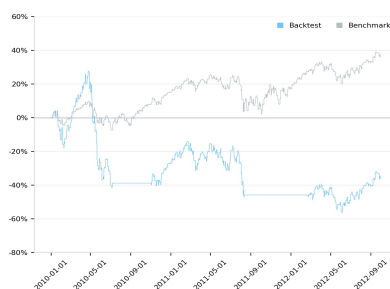
European Debt Crisis 2014



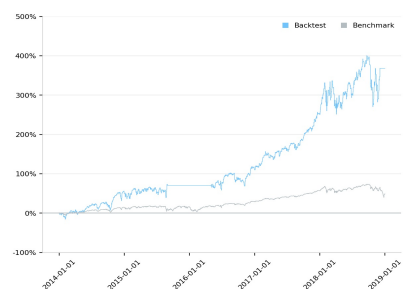
Market Sell-Off 2015



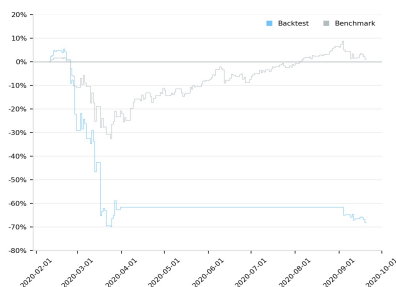
Recovery 2010-2012



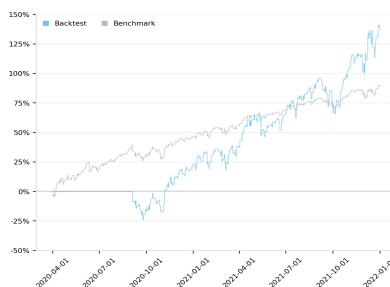
New Normal 2014-2019



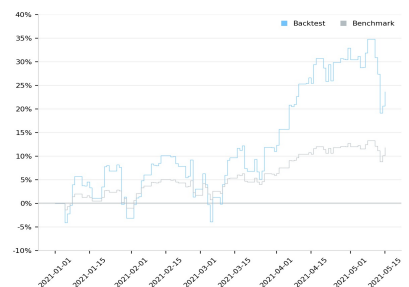
COVID-19 Pandemic 2020



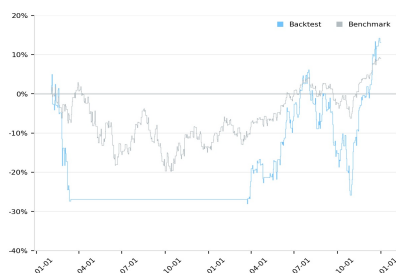
Post-COVID Run-up 2020-2021



Meme Season 2021



Russia Invades Ukraine 2022-2023



AI Boom 2022-Present

