Merit Capital

Strategies & Tech

Strategy Analytics Daily Report

21/08/22



Market

Market	MTD	YTD
SPX	-1.76%	-14.86%
NDX	-2.53%	-22.68%
DJI	-1.71%	-11.15%

Fund

Fund	MTD	YTD
Defensive	-0.76%	-3.49%
Growth	-0.07%	0.0%
Supertrend	+5.45%	+5.45%
Discretionary	+0.39%	-7.52%
Aggregate	+0.11%	-2.43%

Description of Strategies (September-2022)

Strategy	DESCRIPTION
Defensive	Lorem ipsum dolor sit amet, tollit discere inermis pri ut. Eos ea iusto timeam, an prima laboramus vim.
Growth	Lorem ipsum dolor sit amet, tollit discere inermis pri ut. Eos ea iusto timeam, an prima laboramus vim.
Supertrend	Lorem ipsum dolor sit amet, tollit discere inermis pri ut. Eos ea iusto timeam, an prima laboramus vim.
Discretion	Lorem ipsum dolor sit amet, tollit discere inermis pri ut.
Aggregrate	Lorem ipsum dolor sit amet, tollit discere inermis pri ut.

Quaterly Fund Report for 2022

Fund	Q1	Q2	Q3	Q4
Defensive	2.2%	1.2%	2.6%	-
Growth	5.5%	4.5%	0.5%	
Supertrend	7.7%	7.7%	7.7%	-
Discretionary	9.8%	6.8%	3.5%	
Aggregrate	-0.27	-4.67	-0.07	-

Top_down Results



Bottom_up Results

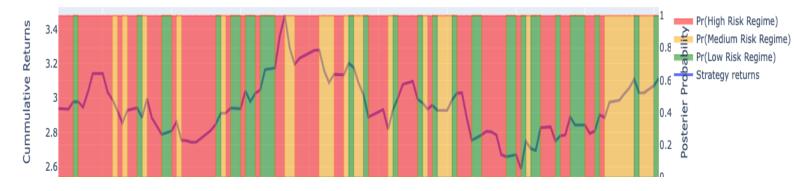
GRID Bottom_up Results (September-2022)



Risk Model Results

Fund	Risk Model Results
Defensive	76%
Growth	25%
Supertrend	49%
Discretionary	31%
Aggregate	22%

Risk Model Regime - Supertrend Strategy Risk



Risk Model Regime - Evergreen growth Strategy Risk

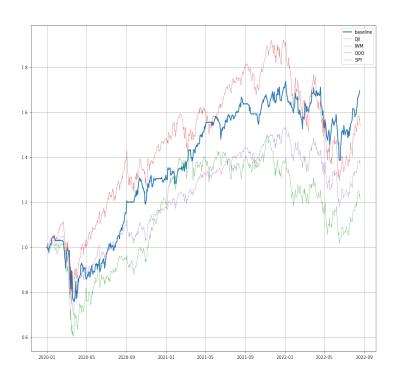


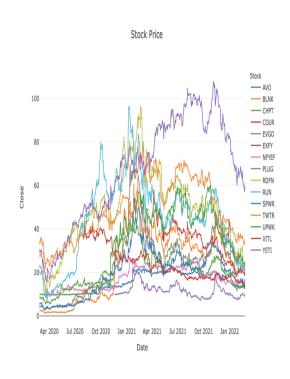
Risk Model Regime - Evergreen Defensive Strategy Risk



Evergreen Returns vs Index

Portfolio stocks history



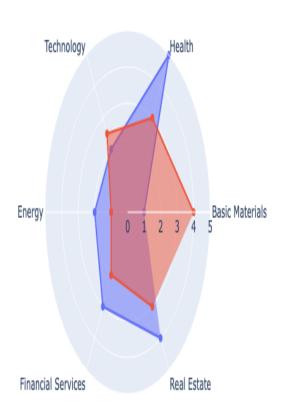


Plotting two years of history for 15 stocks (Image by Author)

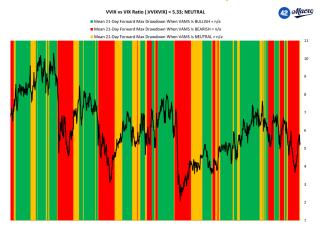
. . .

Yesterday
Today

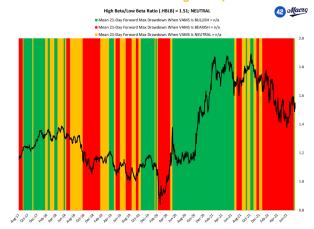
Sectors Correlation with Evergreen Defensive (September-2022)



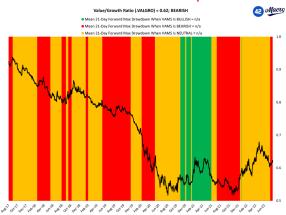
Four Horsemen of Market Risk: VVIX/VIX Ratio

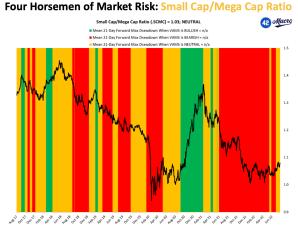


Four Horsemen of Market Risk: High Beta/Low Beta Ratio

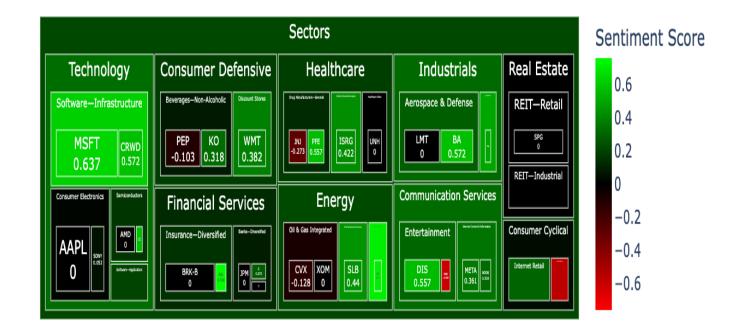


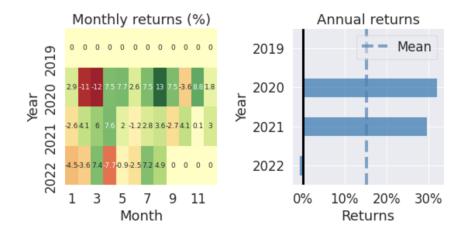
Four Horsemen of Market Risk: Value/Growth Ratio

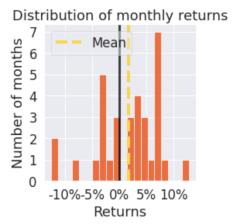




Daily Market Sentiment







Dominant Market Regime

We view the 2000-02, 2011, and 2018 analogs as relevant to the current setup.

