Basso fund fact sheet

October 2022

eveince

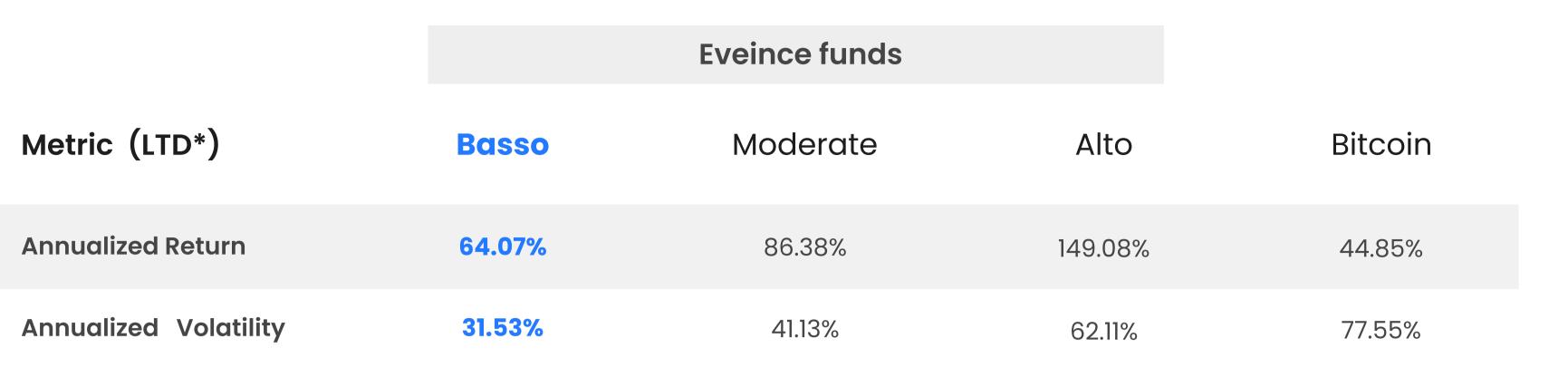
Eveince is a platform that uses artificial intelligence, mathematical modeling, and system design principles to spot and harvest market inefficiencies in real-time. It creates investment funds with the best odds for beating well-known market objectives.

Approach •

All Eveince funds comprise three main parts to address different challenges in managing risk and acquiring gain in the sequence of each trade:

- Predict Market Direction & Order Generation
- Order Execution

Performance Overview



Portfolio Re-balancing

Eveince's algorithmic trading system contains autonomous traders operating simultaneously in various cryptocurrency markets. Eveince automated traders process each instrument using the Eveince pipeline independently, allowing us to evaluate each instrument's trader more accurately.

Strategy

Using statistical modeling and machine learning, various quantitative trading models have been developed that use market momentum, trend, volume and hundreds of signal characteristics to take the market characteristics. This process indicates the Eveince position toward market behavior for the next time horizon. Then the asset allocation is formulated using a mI based portfolio management model with

Sharpe Ratio	1.73	1.72	1.78	0.85	
Maximum Drawdown	-10.46%	-21.54%	-36.20%	-68.42%	
Alpha	0.68	0.45	1.09	N/A	
Beta	0.15	0.51	0.52	N/A	

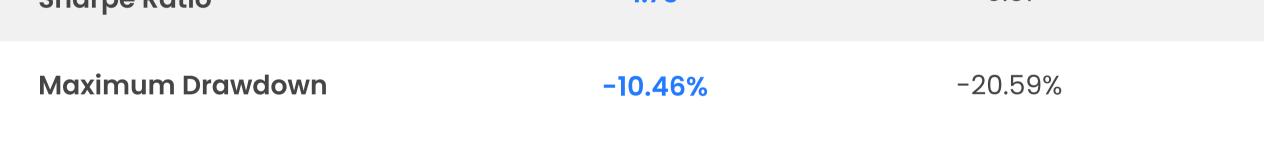
* Life To Date Period: Jan 1, 2020 to October 31, 2022

Objective

Basso fund as our lowest risk profile has the objective of staying in the same risk profile as S&P 500 while beating it in better gains.

	Basso	S&P 500	
Annualized Return	64.07%	8.93%	
Annualized Volatility	31.53%	21.01%	
Sharpe Ratio	1.73	0.51	

considetion of market risk and investor risk profile. In each order, our DRL based order execution model garantees that orders are being executed in a way to get optimized volume weighted average price.





		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC	YTD
2020	Basso	5.36%	1.75%	19.29%	10.85%	5.27%	-3.44%	7.16%	-0.36%	0.15%	3.72%	10.69%	12.44%	98.91%
	S&P 500	-0.16%	-8.41%	-12.51%	12.68%	4.53%	1.84%	5.51%	7.01%	-3.92%	-2.77%	10.75%	3.71%	16.26%
2021	Basso	38.19%	29.71%	4.01%	5.15%	4.56%	-1.56%	2.2%	-0.04%	0.77%	3.51%	-1.61%	-5.16%	100.63%
	S&P 500	-1.11%	2.61%	4.24%	5.24%	0.55%	2.22%	2.27%	2.9%	-4.76%	6.91%	-0.83%	4.36%	26.87%
2022	Basso	-1.92%	-0.99%	2.9%	-3.98%	1.13%	0.15%	7.26%	-2.26%	1.03%	1.38%			1.46%
	S&P 500	-5.26%	-3.13%	5.22%	-8.79%	0.64%	-7.58%	9.11%	-3.48%	-7.95%	8.79%			-13.59%

Disclaimer

Reported performance in this fact-sheet consists of back-test results as well as system forward test. This is due to the fact that several metrics, i.e. Sharpe Ratio, are only meaningful with a certain amount of historical data. Reported results before July 2021 are backtest, after that the results are generated with our full featured platform. It should be also noted that active portfolio rebalancing, as a standard fund manager routine, and order execution performance are not reflected in the backtest period.