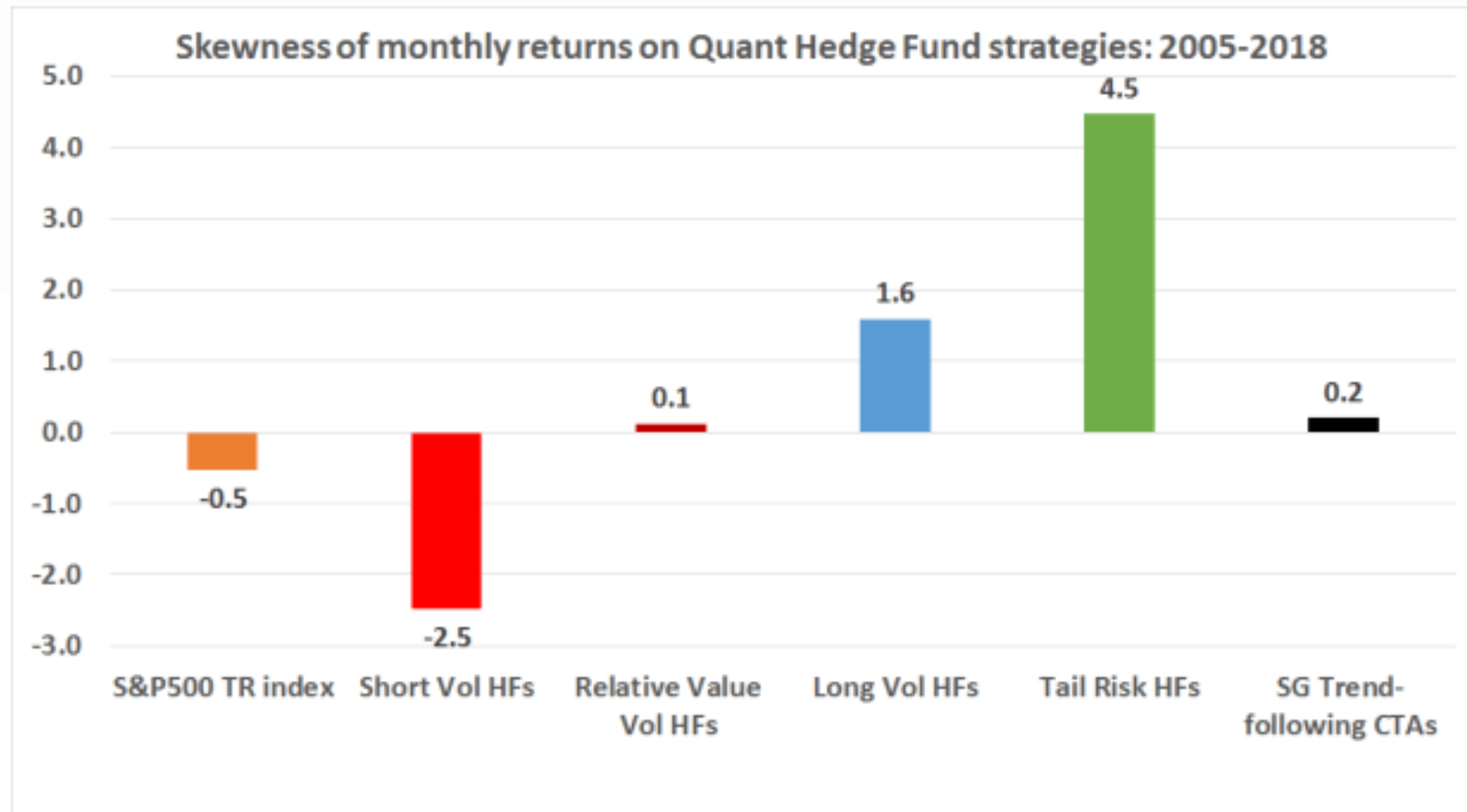


4. Behavioral example: Skewness of returns



source: Artur Sepp, <https://artursepp.com/2018/04/24/trend-following-strategies-for-tail-risk-hedging-and-alpha-generation/>

4. Behavioral example: Skewness of returns

Skew is time dependent, as financial data is not stationary.

Skew is different for different asset classes:

- **bonds** have a **negative** skew (small returns most of the times, defaults some times)
- a **stock index** has **slightly negative** skew (volatility is higher in crises and bear markets)
- a set of **individual stocks** has **positive** skew