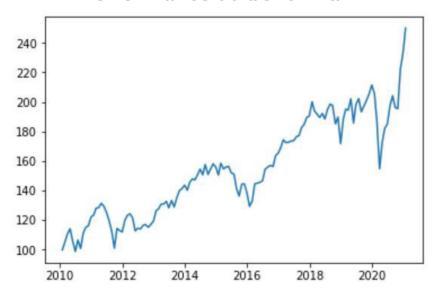
#### **DESCRIPTION DE LA STRATÉGIE**

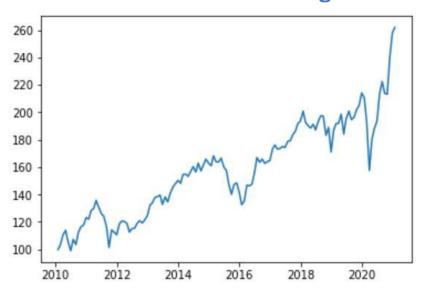
### Performance du benchmark



# Risque Ex-Post du benchmark

Overall Performance	1.505033
Annualized Return	0.086188
Annualized Vol	0.159181
Skewness	-0.362416
Kurtosis	4.809077
Cornish-Fisher VaR (5%)	0.070262
Historic VaR (5%)	0.068852
Historic CVaR (5%)	0.098498
Sharpe Ratio Annualisé	0.541444
Sharpe_ratio	9.454864
Max Drawdown	-0.268336

# Performance de la stratégie

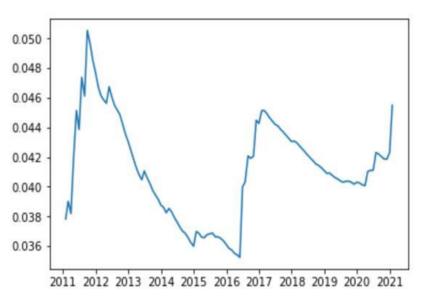


# Risque Ex-Post de la stratégie

Overall Performance	1.621221
Annualized Return	0.090738
Annualized Vol	0.163236
Skewness	-0.404371
Kurtosis	5.144833
Cornish-Fisher VaR (5%)	0.072061
Historic VaR (5%)	0.069297
Historic CVaR (5%)	0.101490
Sharpe Ratio Annualisé	0.555871
Sharpe_ratio	9.931752
Max Drawdown	-0.264051

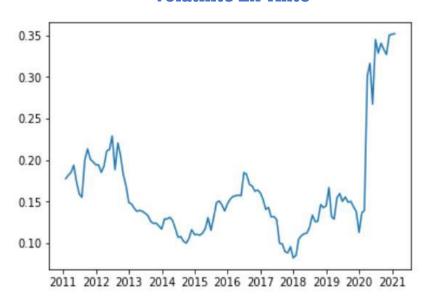
## **SUIVI DU RISQUE EX ANTE**

#### **Tracking Error**



La TE max est de 5,05% n'excède pas 10%.

#### **Volatilité Ex-Ante**



Nombre Vol Ex-Ante dépassent 15% : 54/121

	Performance
Benchmark	150 %
Portefeuille	161,8%

#### Reprise Covid 19 Covid 19 **Bull Market 2019** Performance de la stratégie Overall Performance 0.143833 Annualized Return 0.251770 Le marché a chuté de 24,8% ... ... mais a repris 50,89%. Annualized Vol 0.147550 Skewness -0.529598 Si une reprise du marché arrivait, elle Kurtosis 3.476498 aurait entrainé une hausse de 47,6% de Cornish-Fisher VaR (5%) 0.052892 notre stratégie. Historic VaR (5%) 0.049816 Historic CVaR (5%) 0.073152 Sharpe Ratio Annualisé 1.706338 Sharpe\_ratio 0.974812 Max Drawdown -0.073152 Pendant que ... Le marché prenait 12,3%