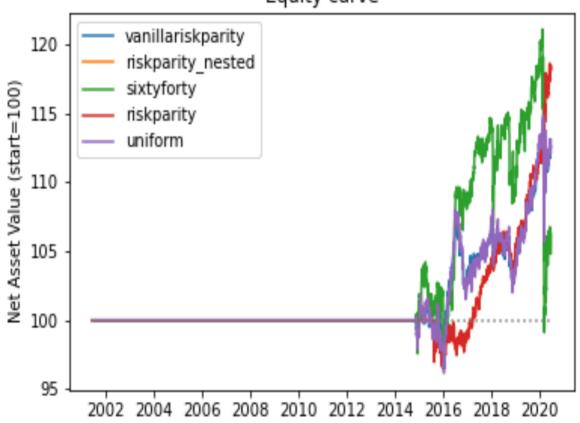
## **Multiple Strategies Report**

Strategy				
name	['vanillariskparity', 'riskparity_nested', 'sixtyforty', 'riskparity',			
	'uniform']			

Datafeed					
file Aggregated_Report.pdf					
start	2001-06-15				
end	2020-06-30				

User				
name	Fabio & Federico			
test at	2020-07-14			
memo	Testing - Report comparing different strategies			

## Equity curve



## Performance

	vanillariskpa	rity riskparity_nes	sted sixtyfort	y riskpari	ty uniform
start_cash	100,000.00	100,000.00	100,000.	00 100,000	.00 100,000.00
end_value	112,594.57	118,192.60	106,261.	18 118,192	.60 113,048.82
total_return	0.13	0.18	0.06	0.18	0.13
annual_return	0.01	0.01	0.00	0.01	0.01
backtrader annual_return_asset	0.01	0.01	0.00	0.01	0.01
max_money_drawdov	vn 8.05	3.48	21.98	3.48	9.19
max_pct_drawdown	0.07	0.03	0.18	0.03	0.08
vwr	0.01	0.01	0.00	0.01	0.01
sharpe_ratio	-0.18	-0.07	-0.14	-0.07	-0.14
pyfolio Annual return	0.01	0.01	0.00	0.01	0.01

	vanillariskparity	riskparity_	nested sixtyforty	riskparity	uniform
<b>Cumulative returns</b>	0.13	0.18	0.06	0.18	0.13
Annual volatility	0.02	0.02	0.04	0.02	0.02
Sharpe ratio	0.33	0.59	0.10	0.59	0.28
Calmar ratio	0.09	0.25	0.02	0.25	0.08
Stability	0.47	0.28	0.49	0.28	0.44
Max drawdown	-0.07	-0.03	-0.18	-0.03	-0.08
Omega ratio	1.13	1.24	1.04	1.24	1.10
Sortino ratio	0.45	0.87	0.12	0.87	0.39
Skew	-1.91	0.20	-4.34	0.20	-1.22
Kurtosis	51.74	30.74	131.34	30.74	40.88
Tail ratio	1.17	1.43	1.16	1.43	1.12
Daily value at risk	-0.00	-0.00	-0.01	-0.00	-0.00

## Weights

	vanillariskparity	riskparity_nested	sixtyforty	riskparity	uniform
asset_0	20.0%	7.2%	60.0%	7.2%	20.0%
asset_1	40.0%	63.9%	20.0%	63.9%	20.0%
asset_2	15.0%	12.0%	20.0%	12.0%	20.0%
asset_3	13.0%	8.9%	0.0%	8.9%	20.0%
asset_4	12.0%	7.9%	0.0%	7.9%	20.0%