

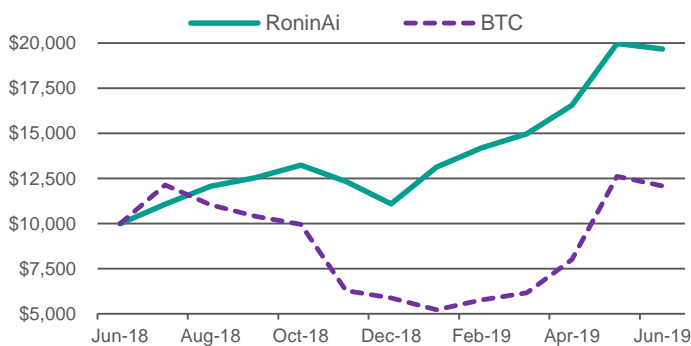
## RONINAI APPROACH

RoninAi is a platform seeking to engage investors through the employment of machine learning algorithms to determine when a trader can buy, hold, or sell cryptocurrency assets. RoninAi's core concepts can be traced back to the findings outlined in the research paper [Neural network approximation analysis on cryptocurrency price prediction](#) published in October 2018.

## RONINAI vs. BTC MONTHLY PERFORMANCE % | BEFORE FEES

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>2018</b>							10.7	9.1	3.9	5.6	-6.8	-10.0
<b>2019</b>	18.3	8.2	5.4	10.6	20.6	-1.5						

## GROWTH OF \$10,000 | BEFORE FEES



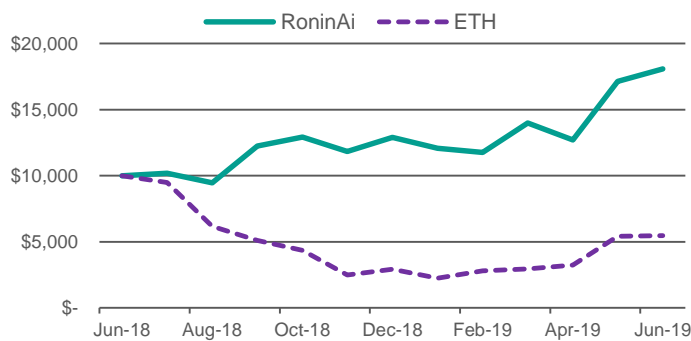
## PERFORMANCE STATISTICS | BEFORE FEES

	Jul'18 – Jun'19
<b>RoninAi return</b>	<b>96.7%</b>
<b>BTC return</b>	<b>20.8%</b>
<b>RoninAi outperformance</b>	<b>76.0%</b>
<b>Sharpe ratio</b>	2.2
<b>Signal accuracy</b>	56.1%
<b>Number of round trades</b>	230
<b>Average holding period</b>	0.51 days

## RONINAI vs. ETH MONTHLY PERFORMANCE % | BEFORE FEES

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>2018</b>							1.9	-7.2	29.5	5.6	-8.4	9.0
<b>2019</b>	-6.4	-2.5	18.9	-9.2	34.9	5.5						

## GROWTH OF \$10,000 | BEFORE FEES



## PERFORMANCE STATISTICS | BEFORE FEES

	Jul'18 – Jun'19
<b>RoninAi return</b>	<b>80.9%</b>
<b>ETH return</b>	<b>-45.3%</b>
<b>RoninAi outperformance</b>	<b>126.2%</b>
<b>Sharpe ratio</b>	1.3
<b>Signal accuracy</b>	50.4%
<b>Number of round trades</b>	231
<b>Average holding period</b>	0.48 days

Past performance is not indicative of future results.