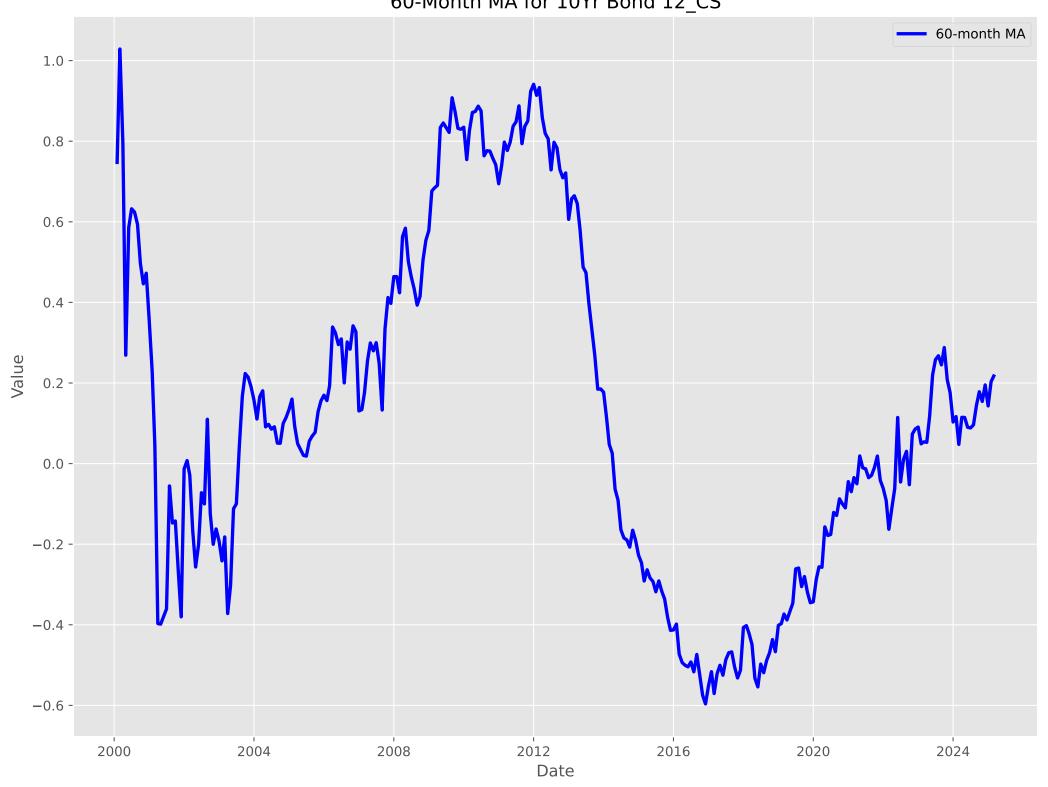
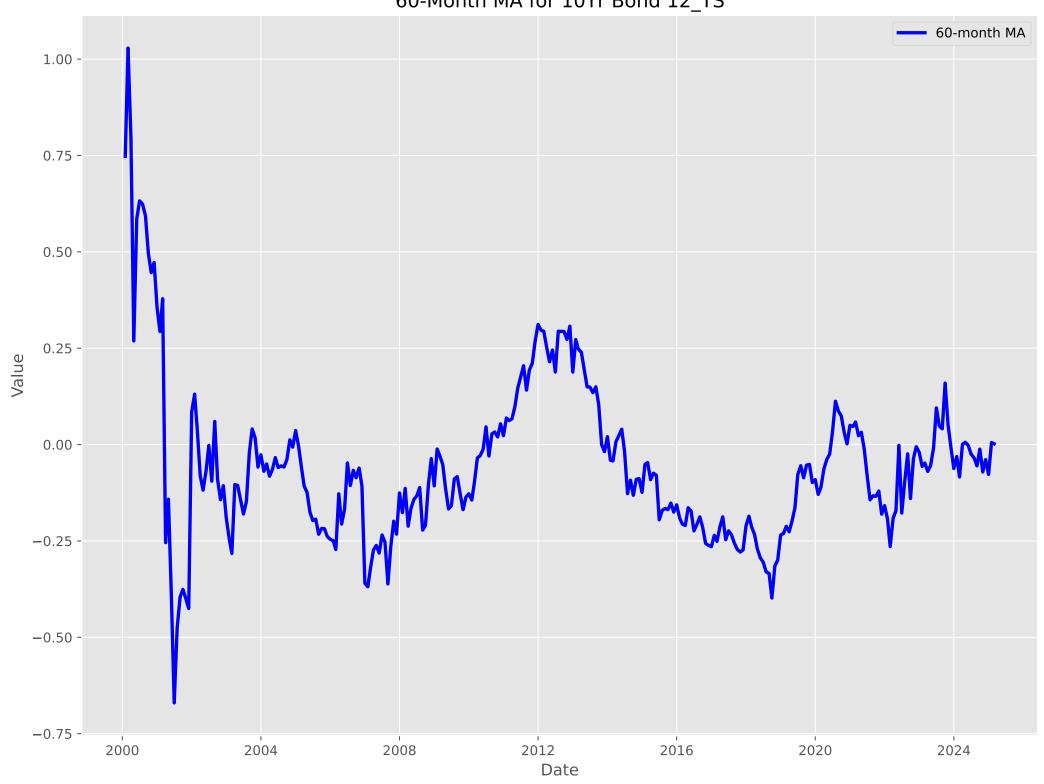
60-Month Moving Average Visualizations All Factors

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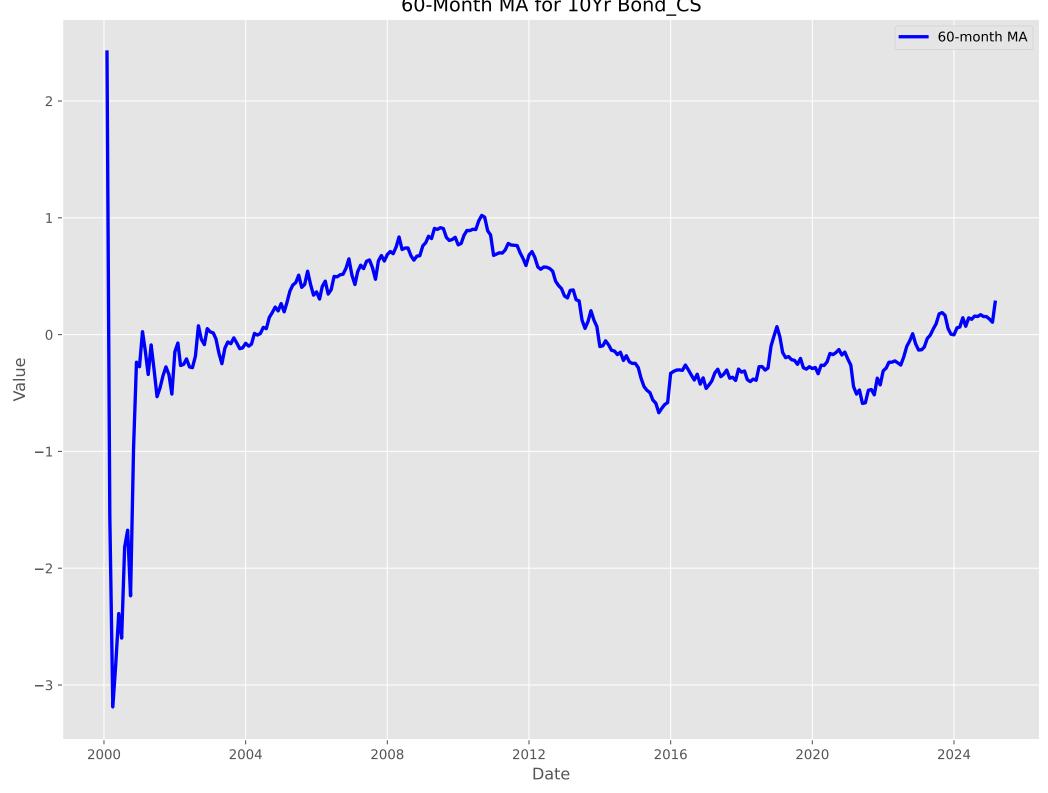
60-Month MA for 10Yr Bond 12_CS



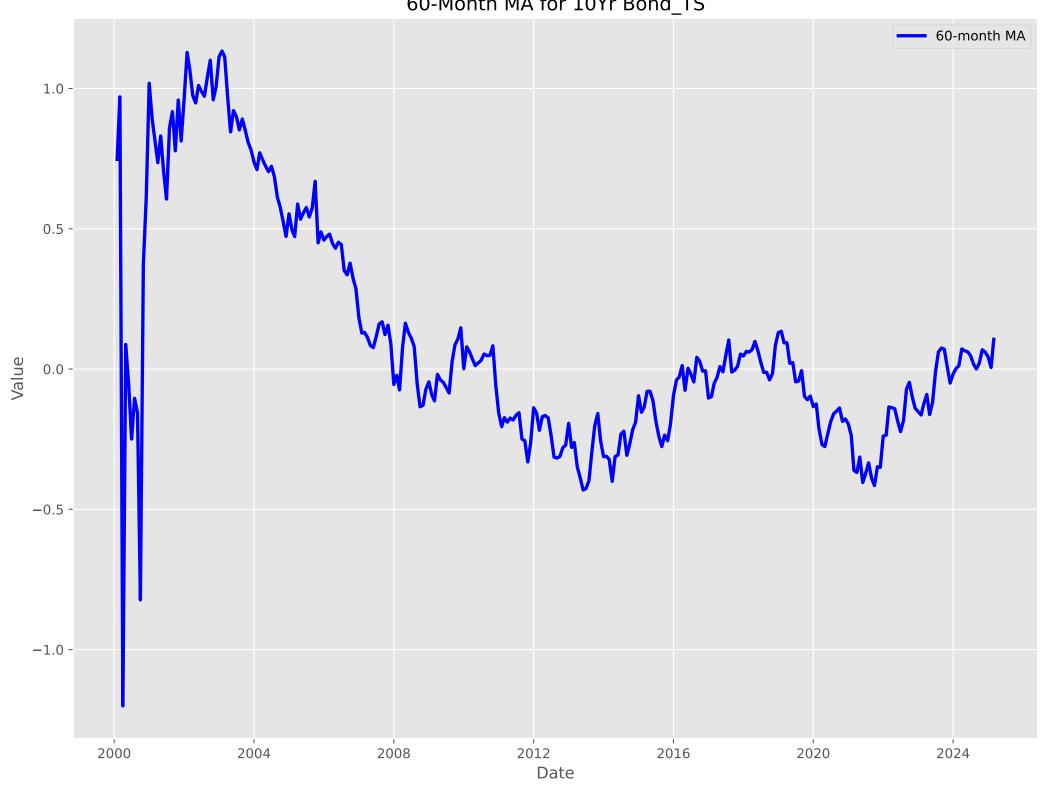
60-Month MA for 10Yr Bond 12_TS



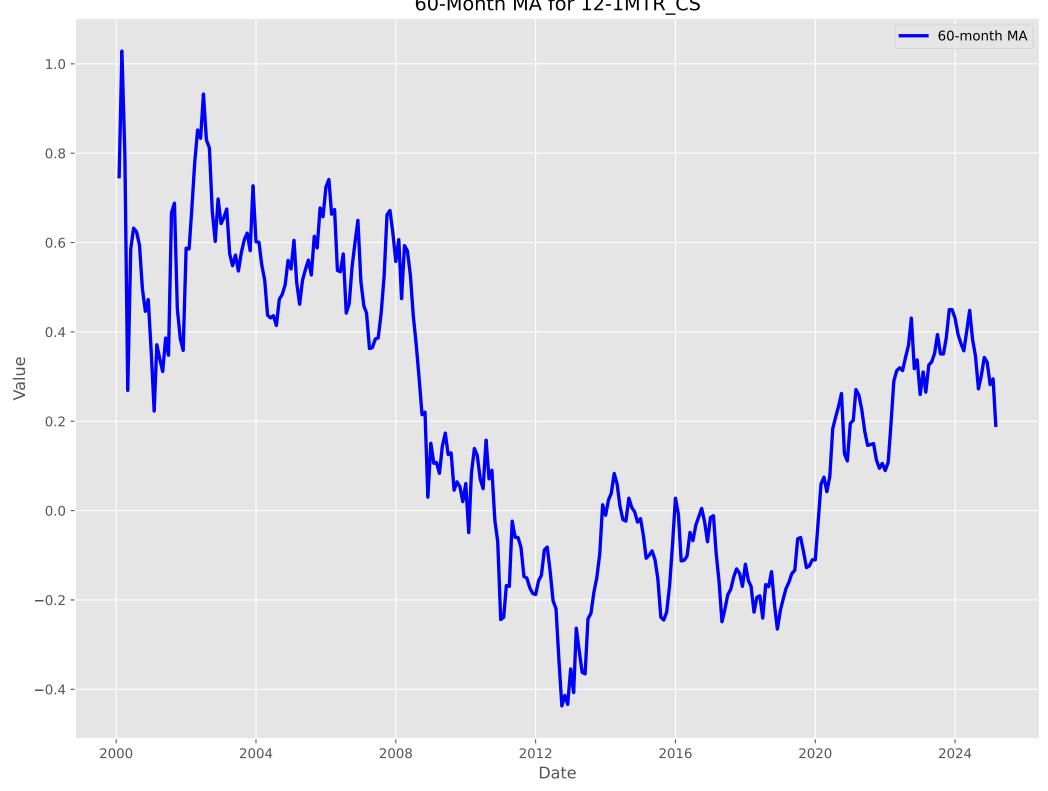
60-Month MA for 10Yr Bond_CS



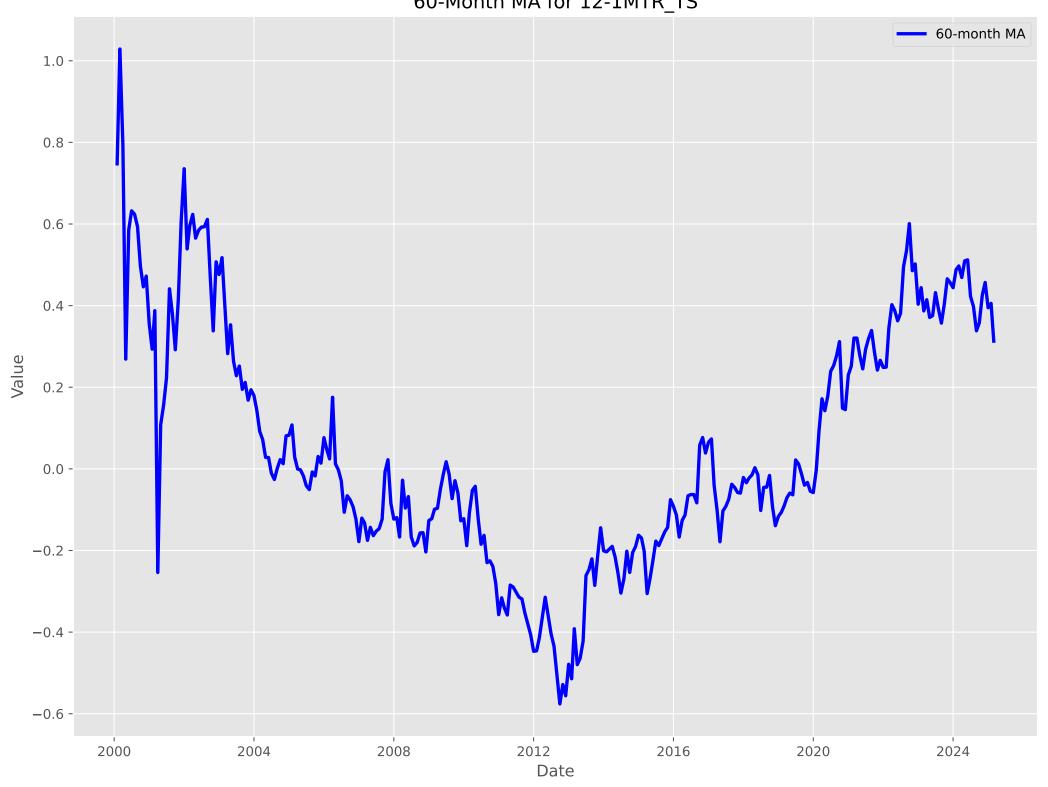
60-Month MA for 10Yr Bond_TS



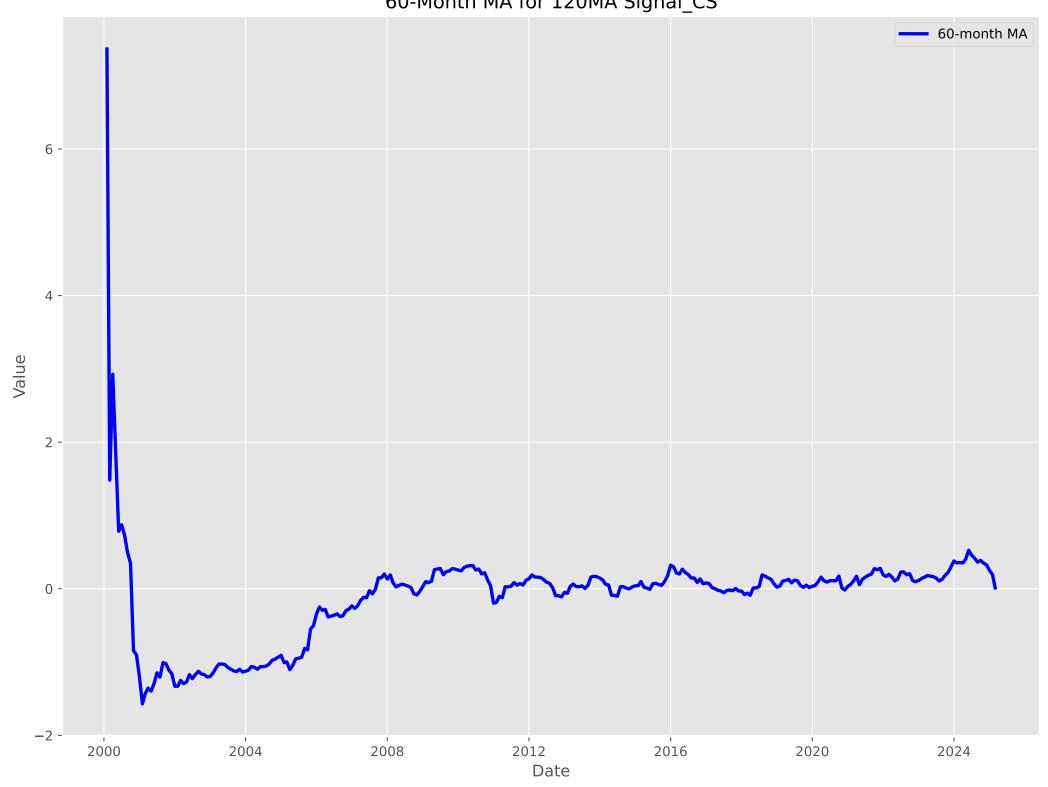
60-Month MA for 12-1MTR_CS



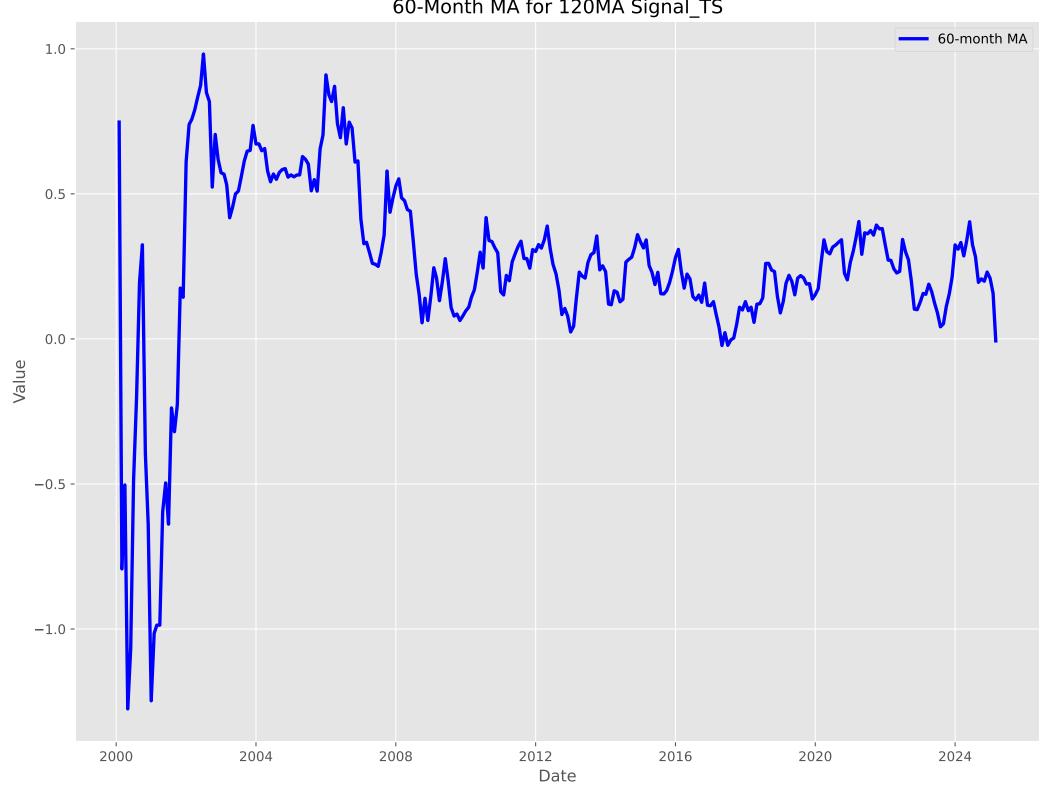
60-Month MA for 12-1MTR_TS



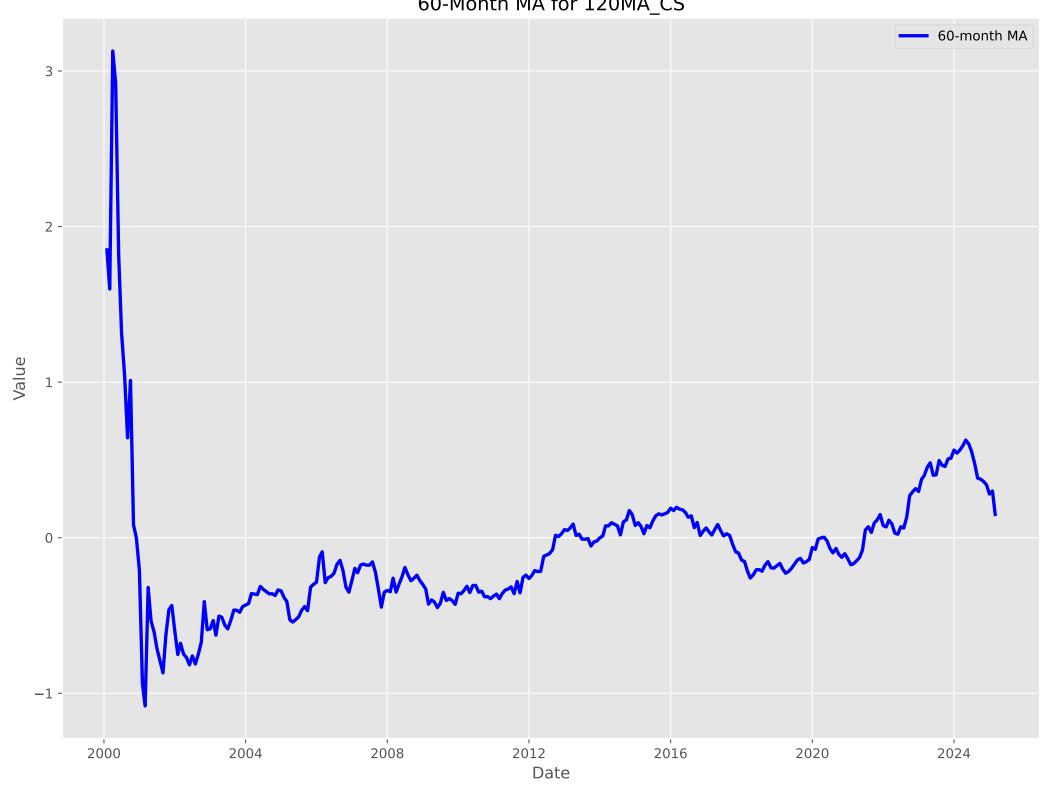
60-Month MA for 120MA Signal_CS



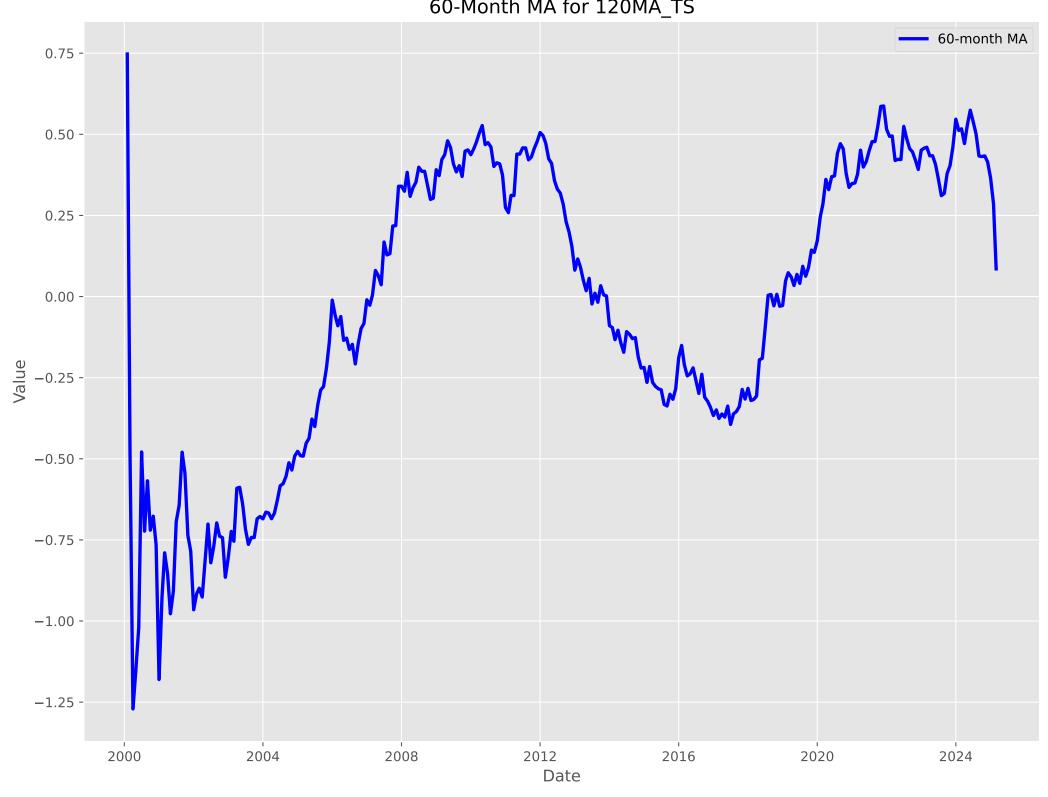
60-Month MA for 120MA Signal_TS



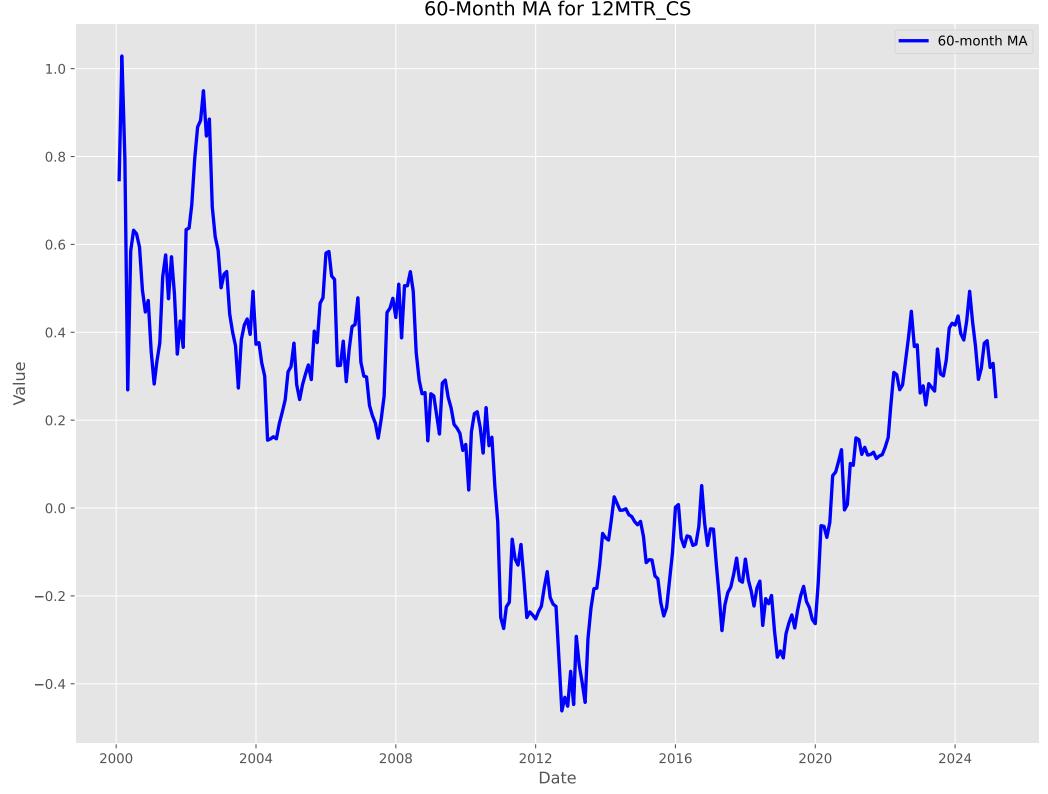
60-Month MA for 120MA_CS



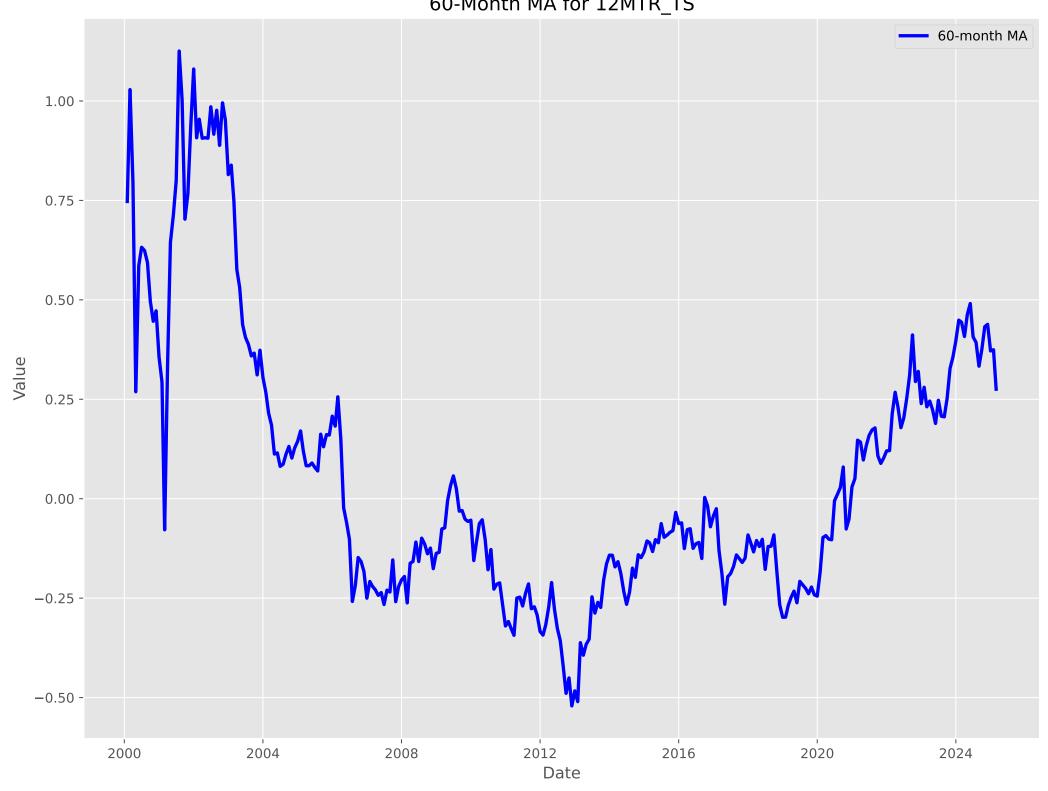
60-Month MA for 120MA_TS



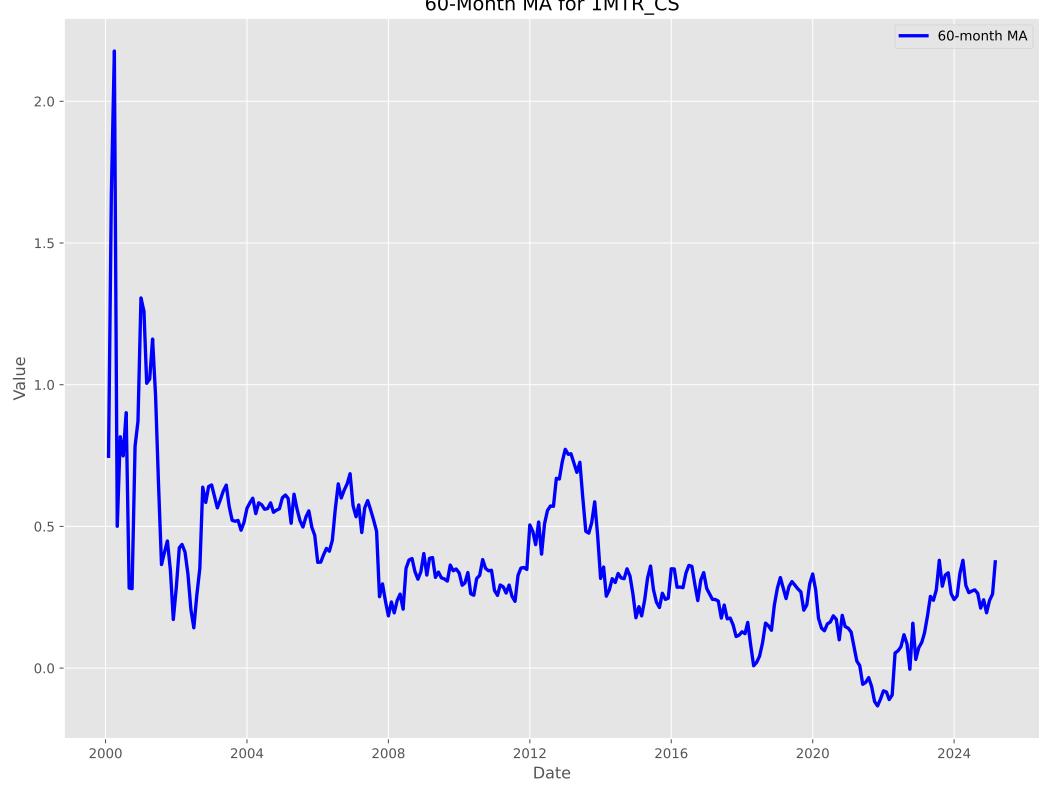
60-Month MA for 12MTR_CS



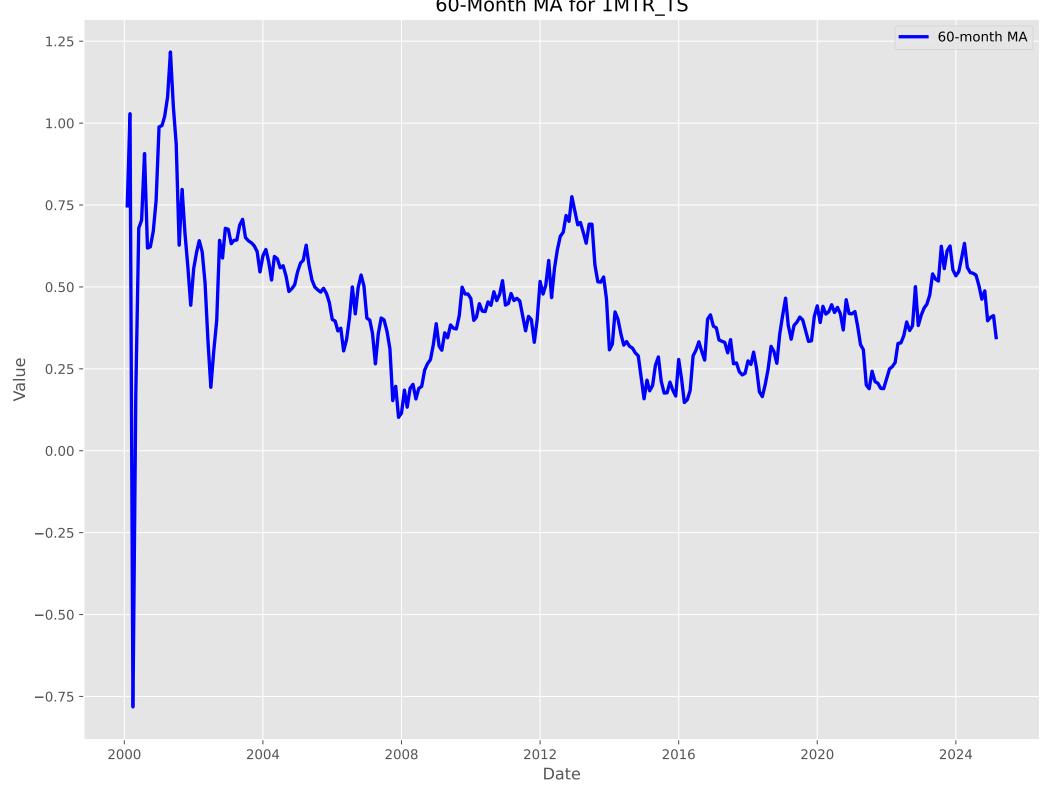
60-Month MA for 12MTR_TS



60-Month MA for 1MTR_CS



60-Month MA for 1MTR_TS



60-Month MA for 20 Day Vol_CS ---- 60-month MA 1.0 -0.5 -0.0 -Value -1.0 --1.5 --2.0 -2000 2004 2008 2012 2016 2020 2024 Date

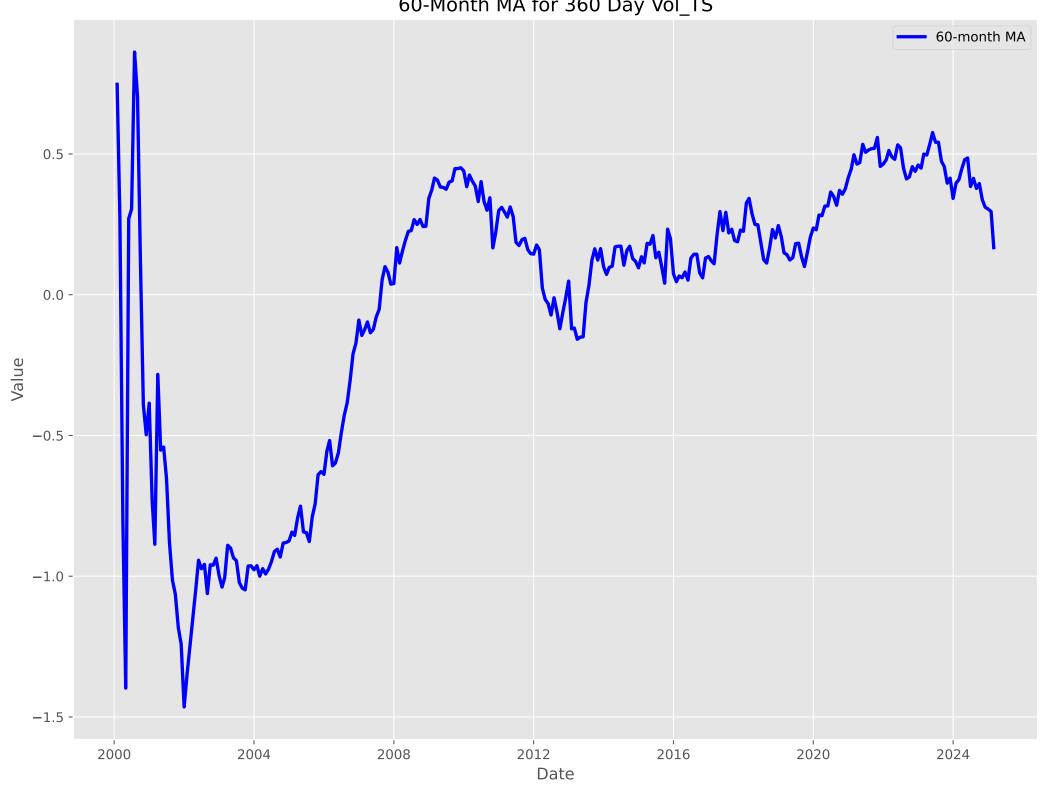
60-Month MA for 20 Day Vol_TS 60-month MA 1.0 -0.5 -0.0 -**-**0.5 --1.0 --1.5 -2000 2004 2016 2020 2024 2008 2012

Date

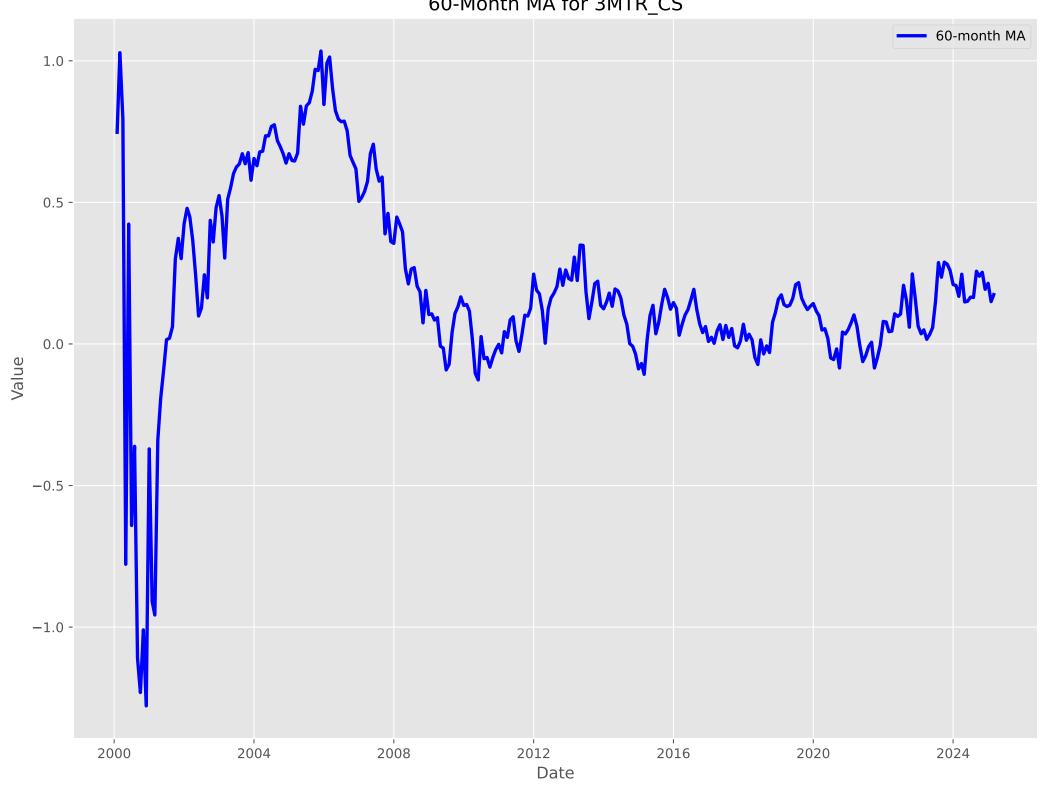
60-Month MA for 360 Day Vol_CS - 60-month MA 0 --2 --4 --6 --8 --10 -2000 2008 2016 2020 2012 2024 2004

Date

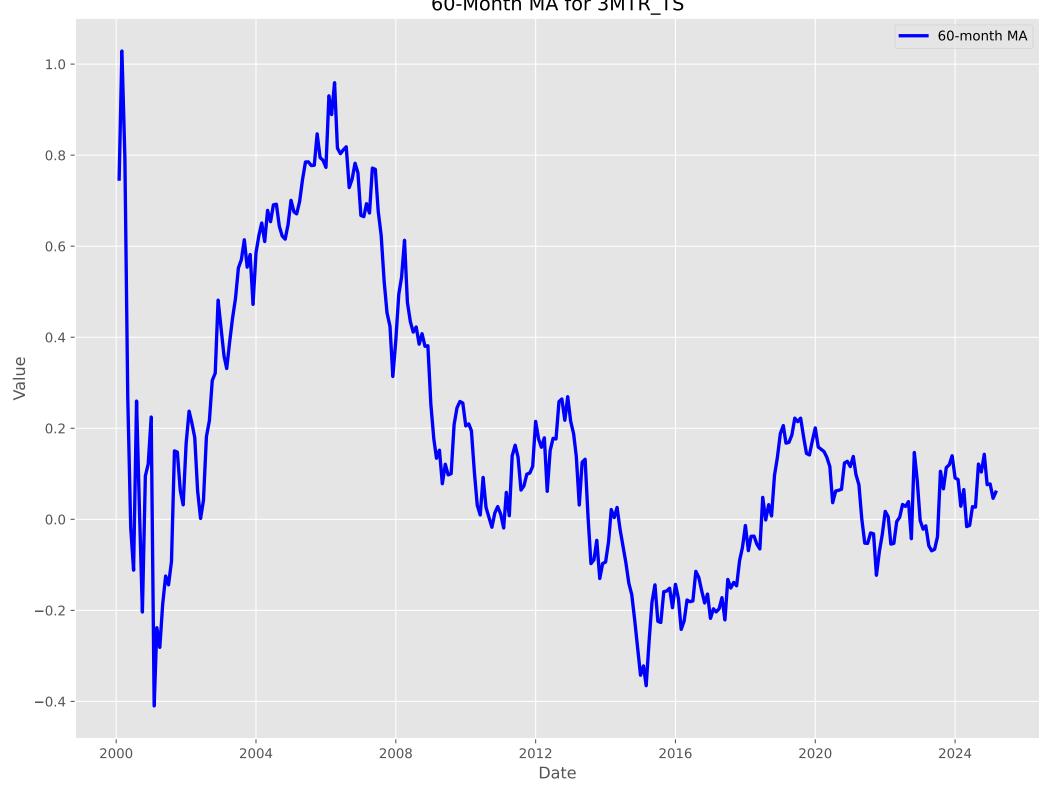
60-Month MA for 360 Day Vol_TS



60-Month MA for 3MTR_CS



60-Month MA for 3MTR_TS

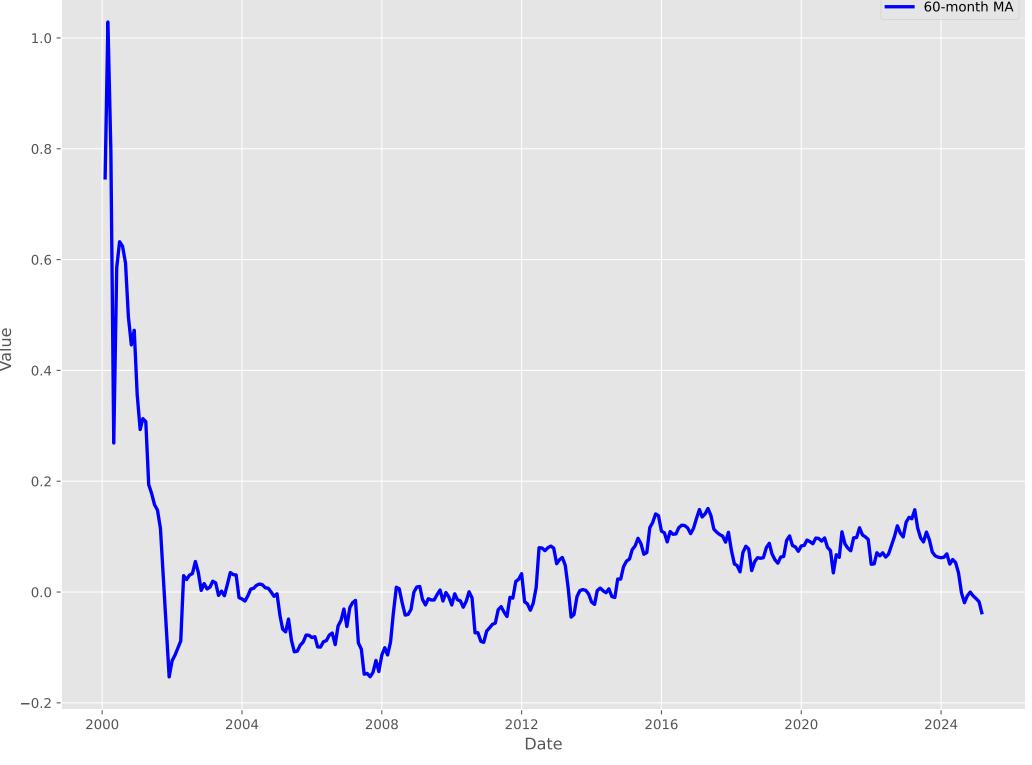


60-Month MA for Advance Decline_CS --- 60-month MA 10 -8 -6 -4 -2 -0 -2008 2004 2016 2024 2012 2020 2000 Date

60-Month MA for Advance Decline_TS 60-month MA 2.0 -1.5 -1.0 -0.5 -0.0 -2000 2004 2008 2012 2016 2020 2024

Date

60-Month MA for Agriculture 12_CS 60-month MA 0.8 -0.6 -0.4 -0.2 -



60-Month MA for Agriculture 12_TS --- 60-month MA 1.0 -0.8 -0.6 -0.4 -Value 0.2 -0.0 --0.2 --0.4 -

2012

Date

2008

2016

2020

2024

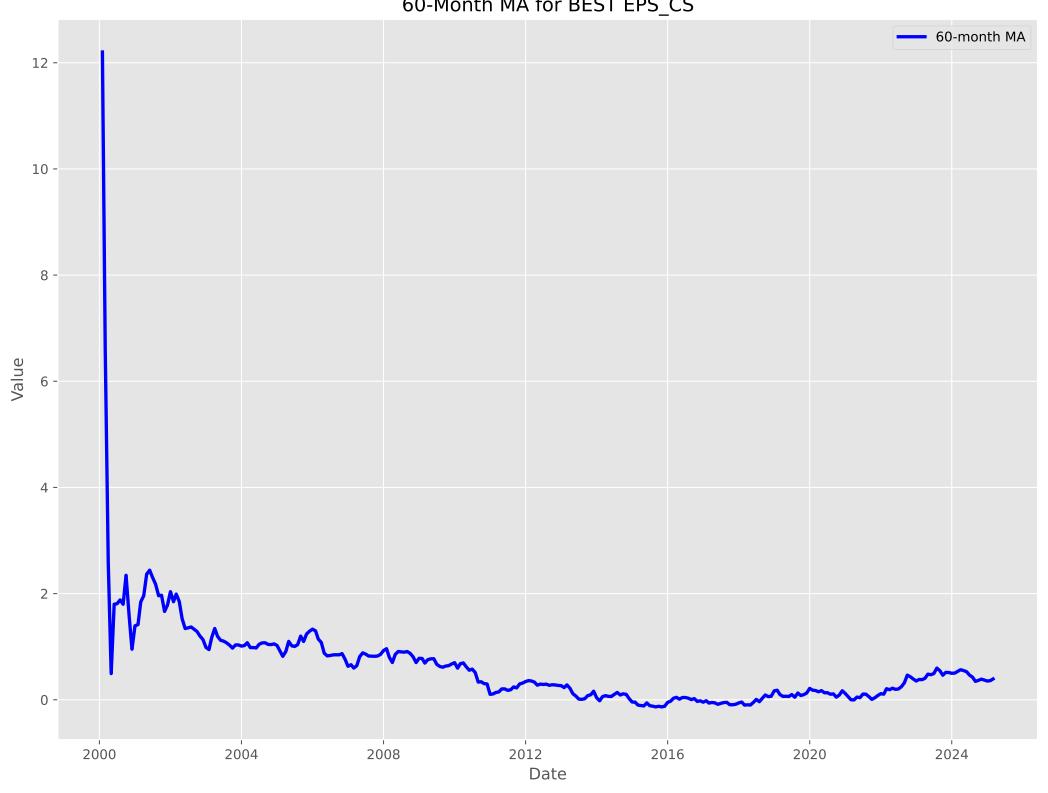
2000

2004

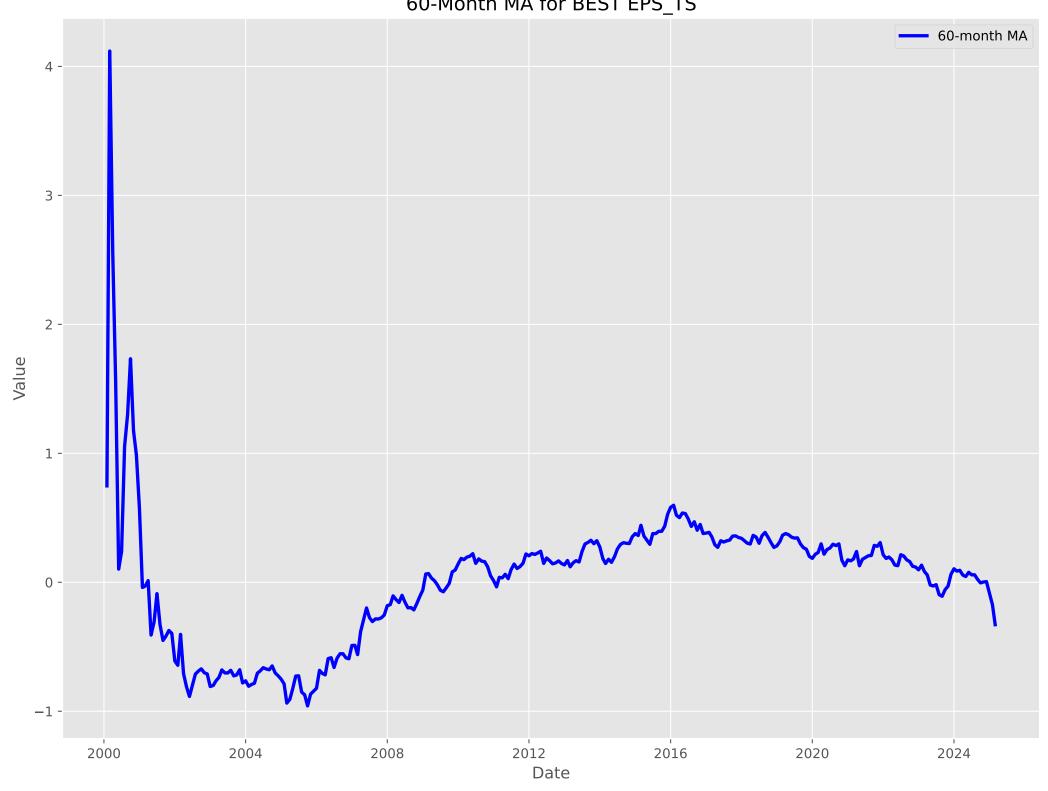
60-Month MA for Agriculture_CS - 60-month MA 1.0 -0.5 -- 0.0 -**-**0.5 --1.0 -2000 2012 2020 2024 2004 2008 2016 Date

60-Month MA for Agriculture_TS 60-month MA 1.5 -1.0 -0.5 -0.0 --0.5 -2000 2024 2008 2012 2004 2016 2020 Date

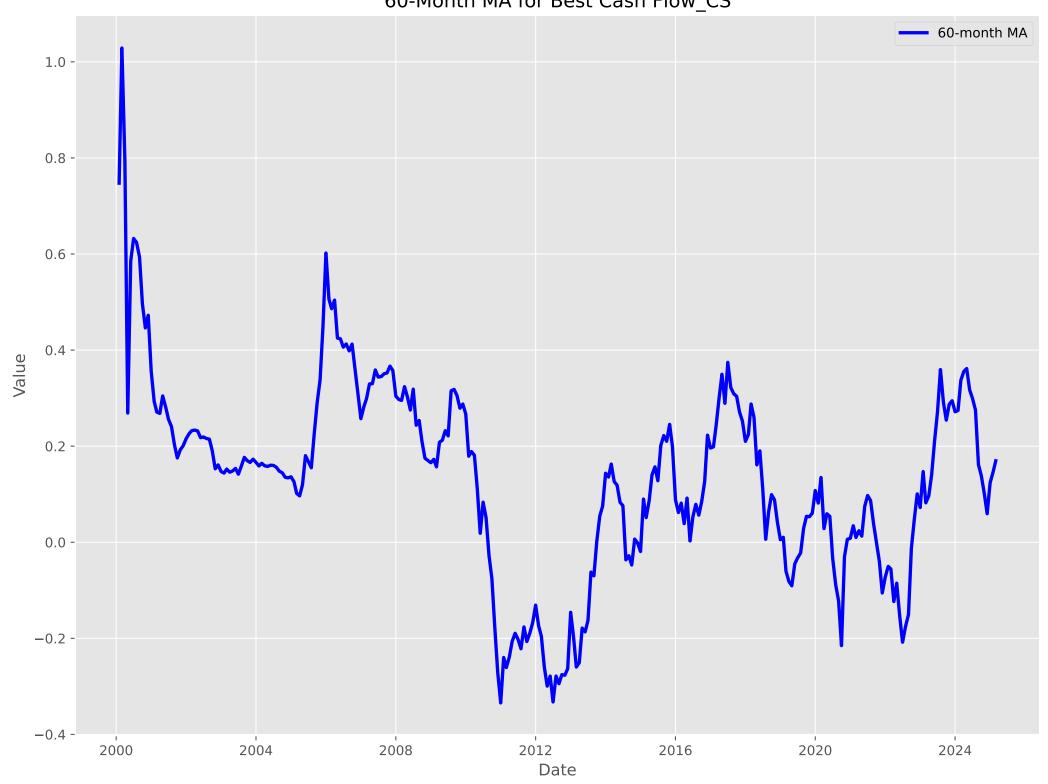
60-Month MA for BEST EPS_CS



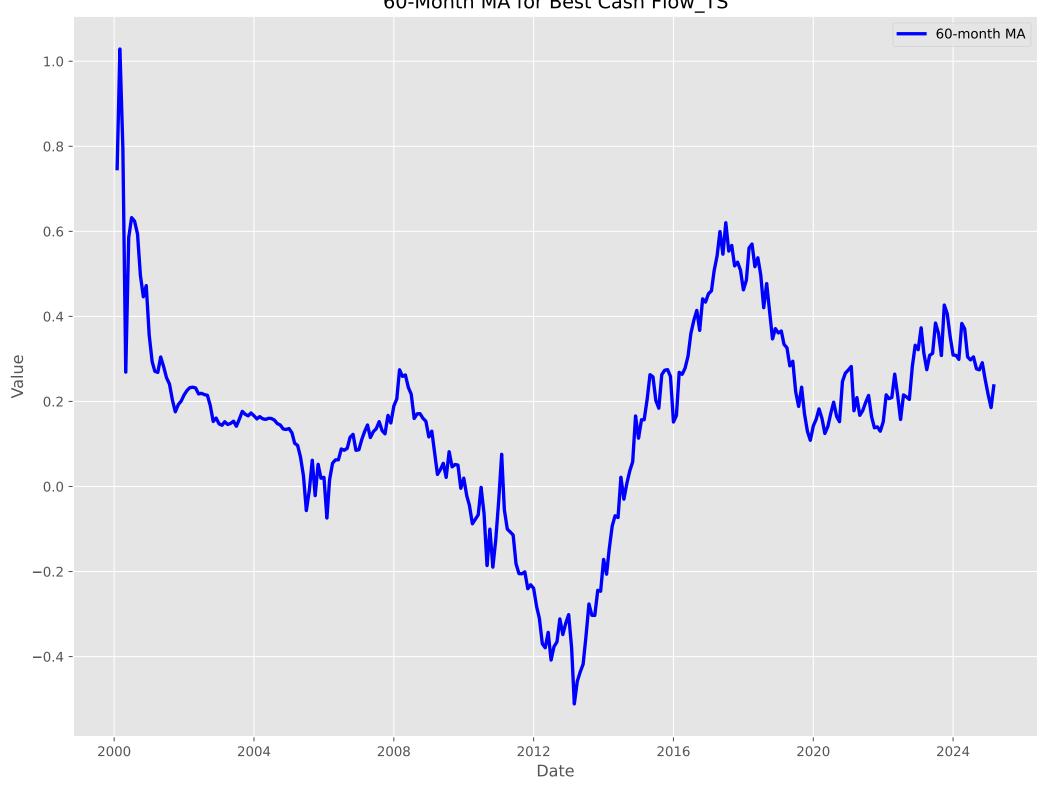
60-Month MA for BEST EPS_TS



60-Month MA for Best Cash Flow_CS



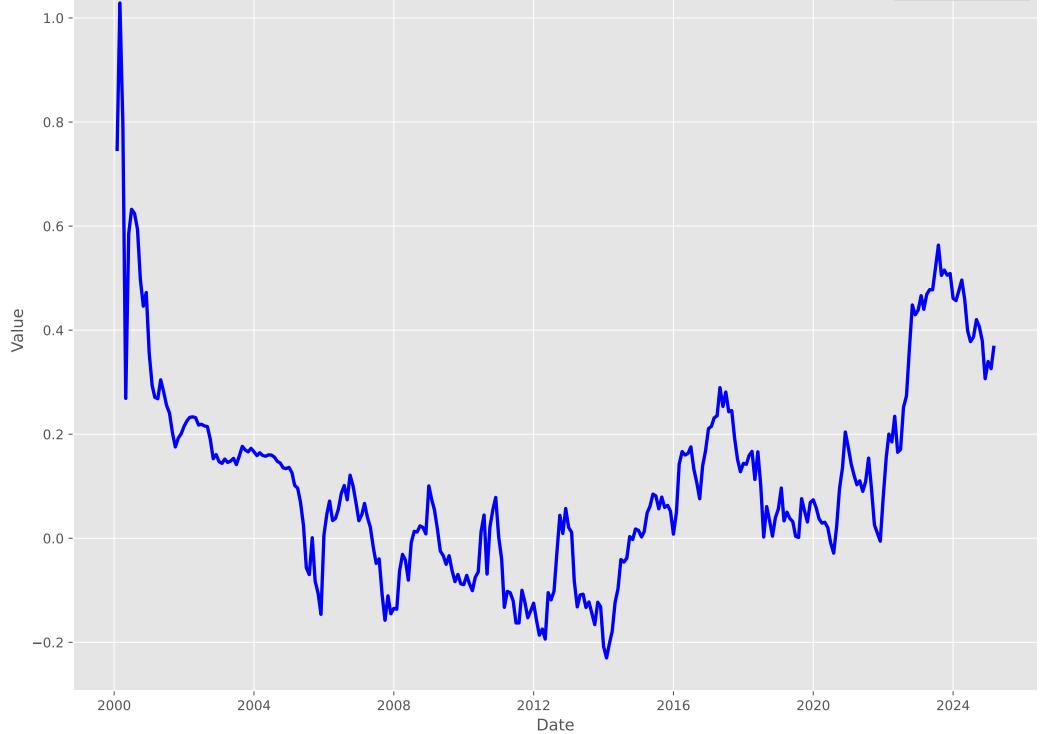
60-Month MA for Best Cash Flow_TS



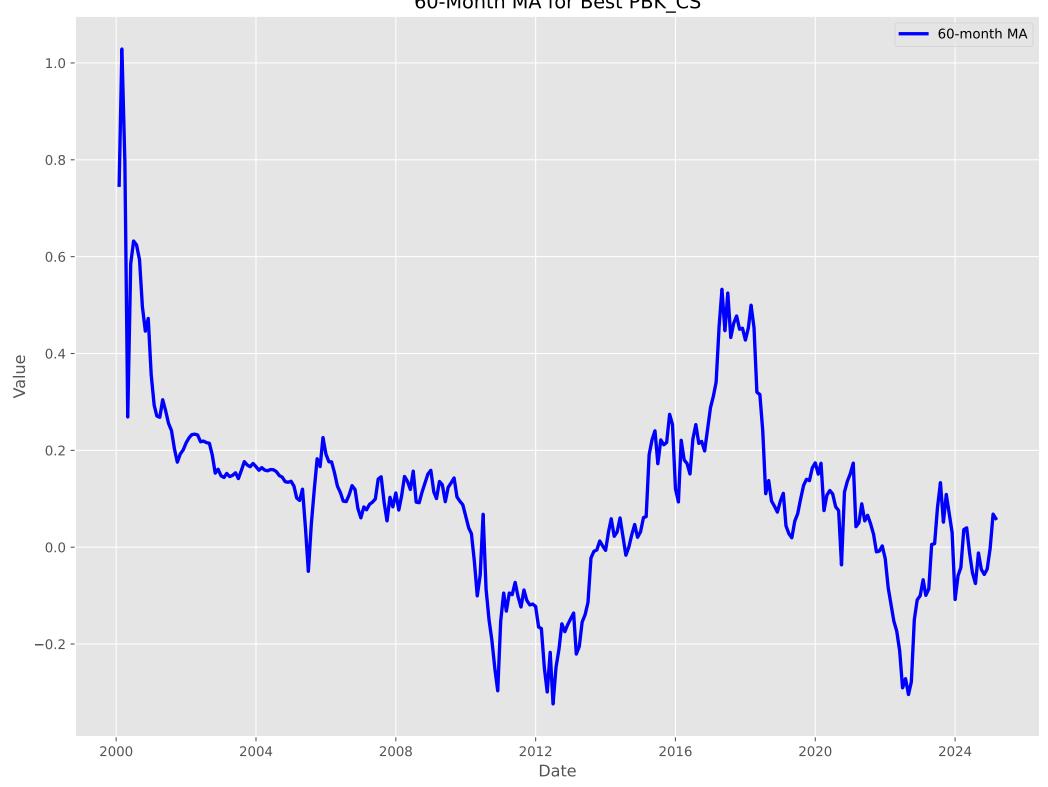
60-Month MA for Best Div Yield_CS --- 60-month MA 1.0 -0.8 -0.6 -0.4 -Value 0.2 -0.0 -**-**0.2 --0.4 -2000 2004 2008 2012 2016 2020 2024

Date

60-Month MA for Best Div Yield_TS 60-month MA 1.0 -0.8 -0.6 -



60-Month MA for Best PBK_CS



60-Month MA for Best PBK_TS --- 60-month MA 1.0 -0.8 -0.6 -0.4 -Value 0.2 -0.0 --0.2 --0.4 -

2012

Date

2016

2020

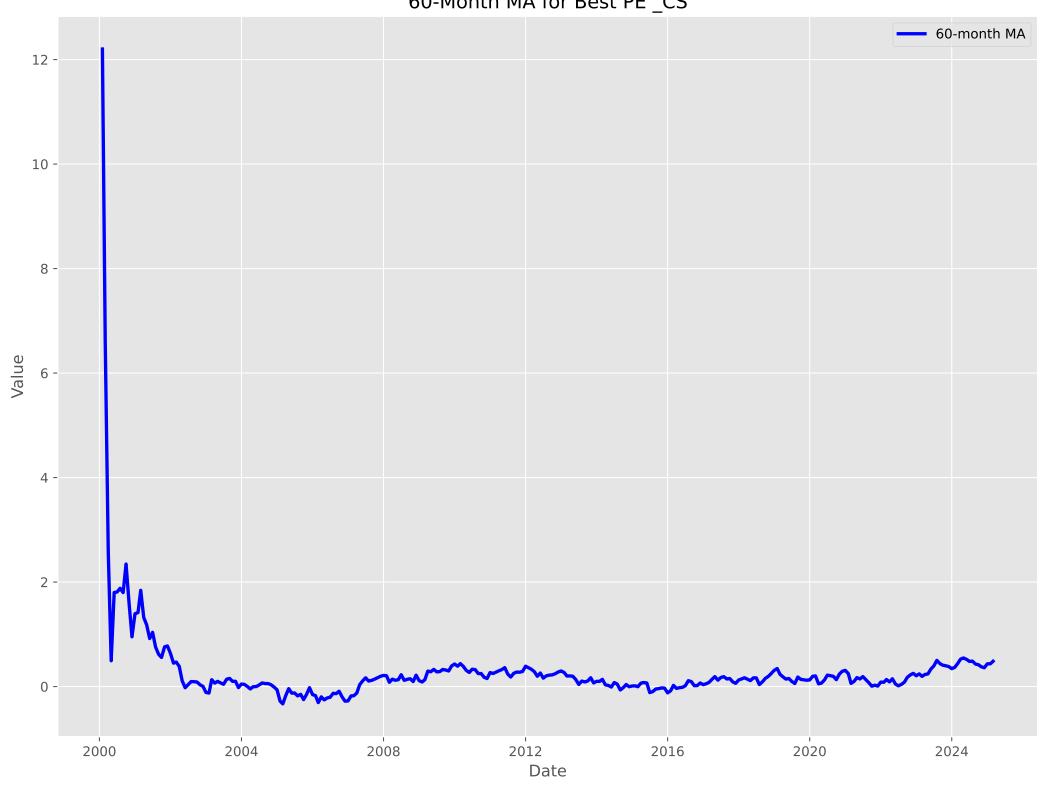
2024

2000

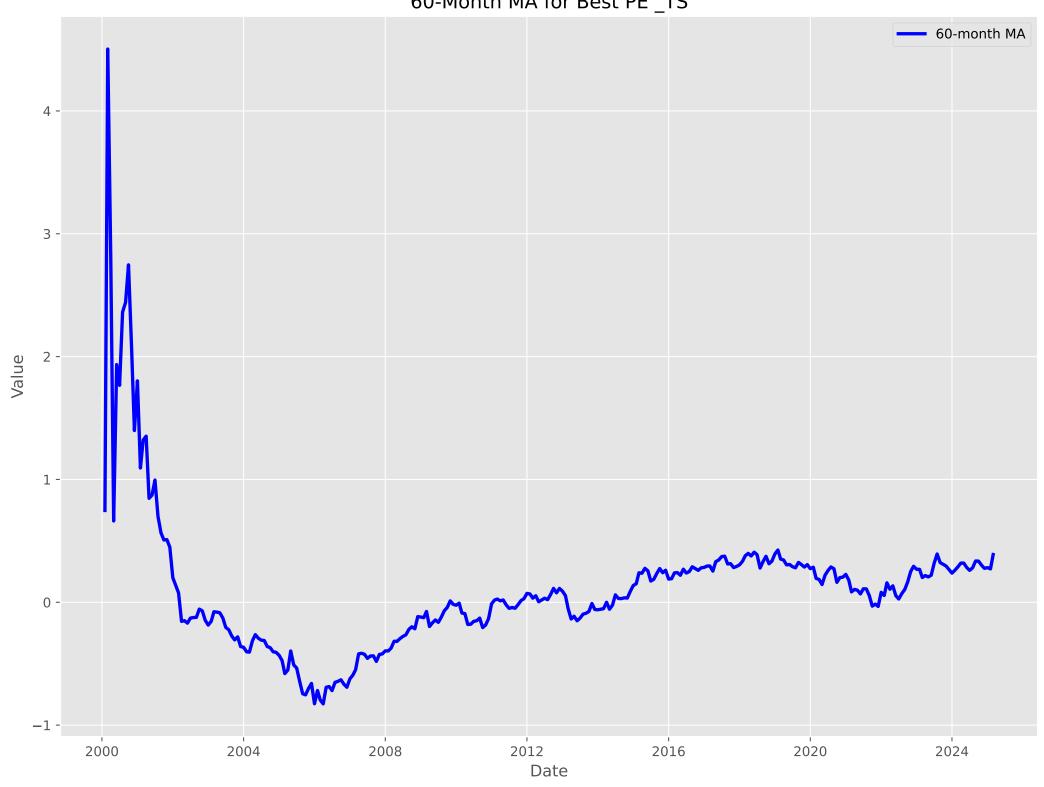
2004

2008

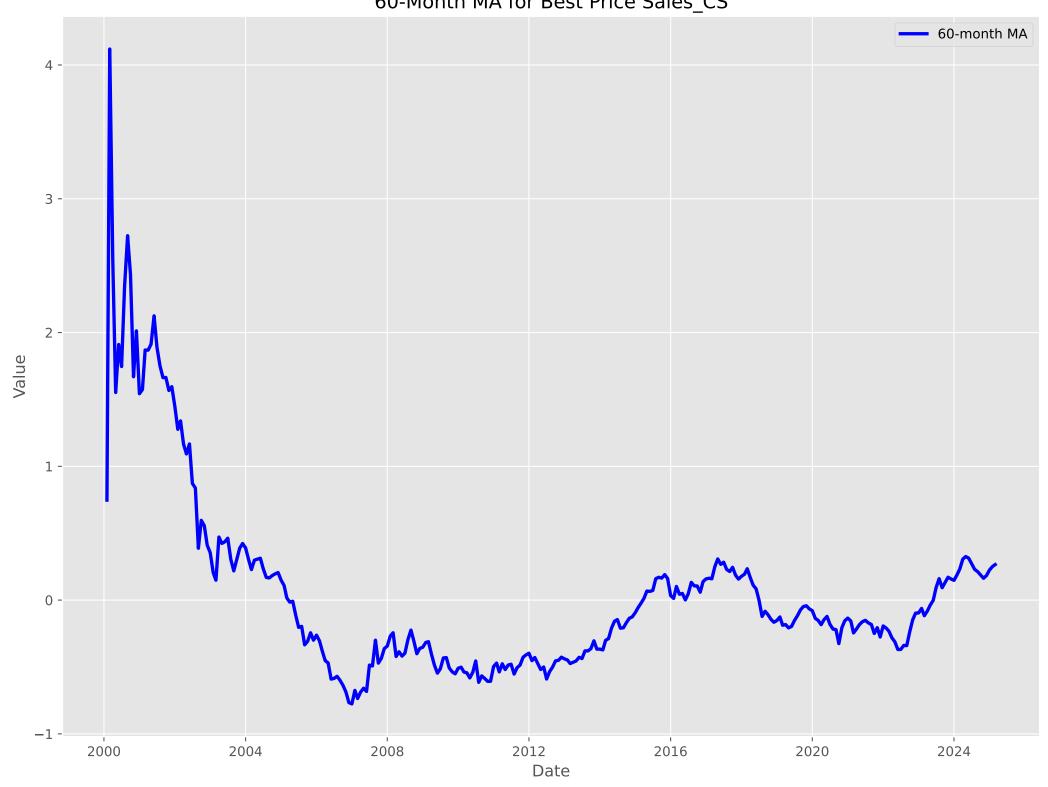
60-Month MA for Best PE $_$ CS



60-Month MA for Best PE _TS



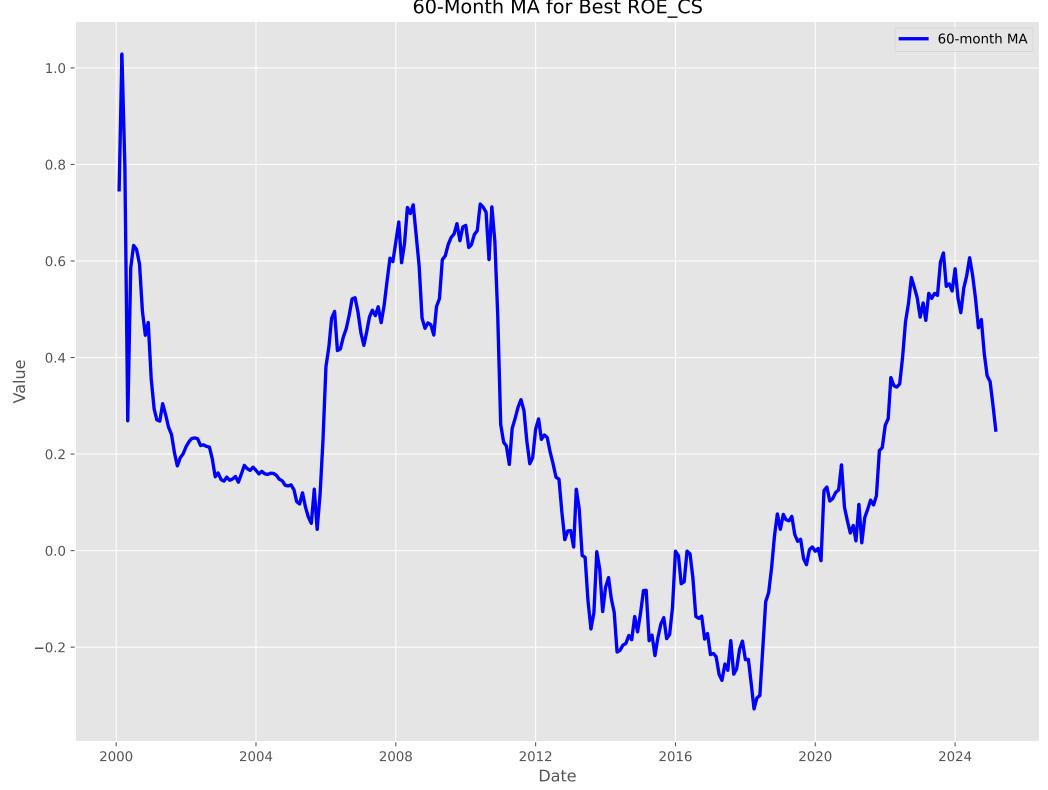
60-Month MA for Best Price Sales_CS



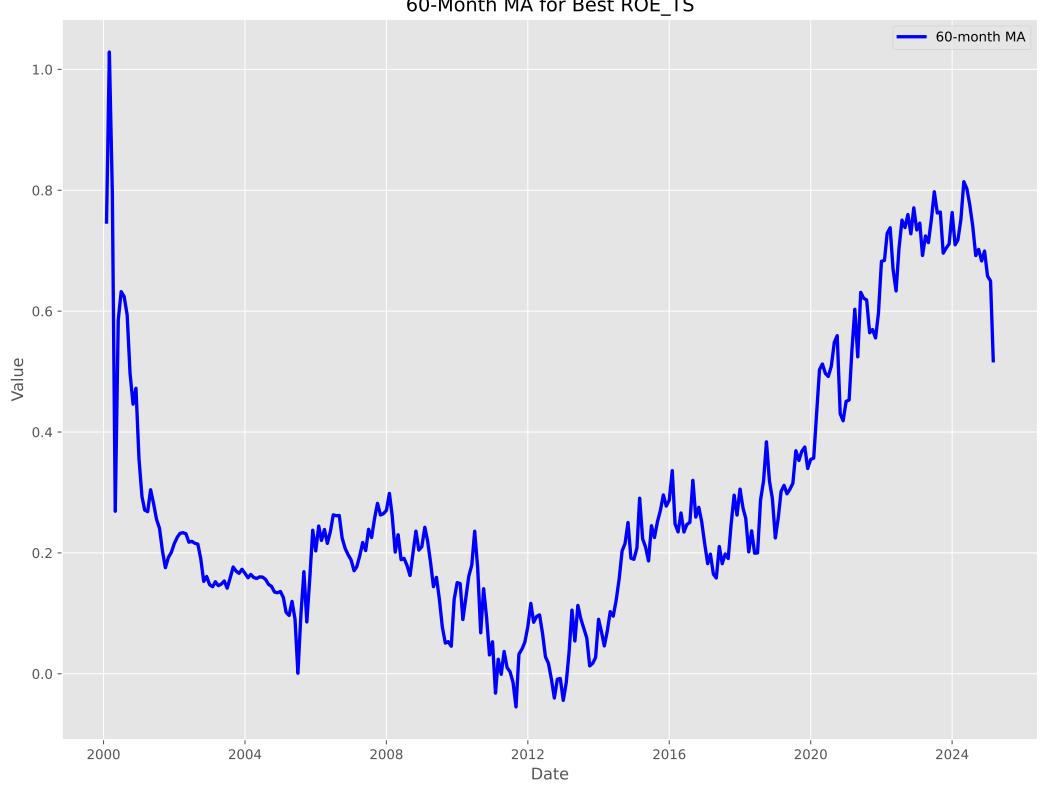
60-Month MA for Best Price Sales_TS - 60-month MA 3 -2 -1 -0 --1 -2000 2008 2016 2012 2024 2004 2020

Date

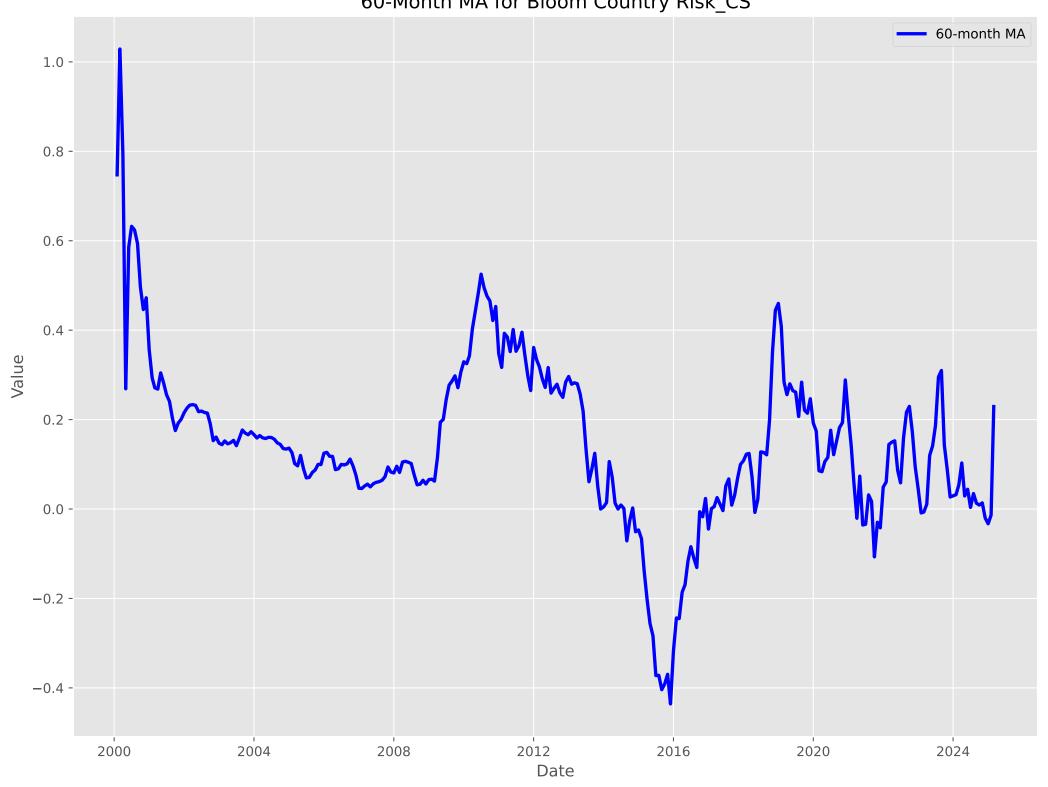
60-Month MA for Best ROE_CS



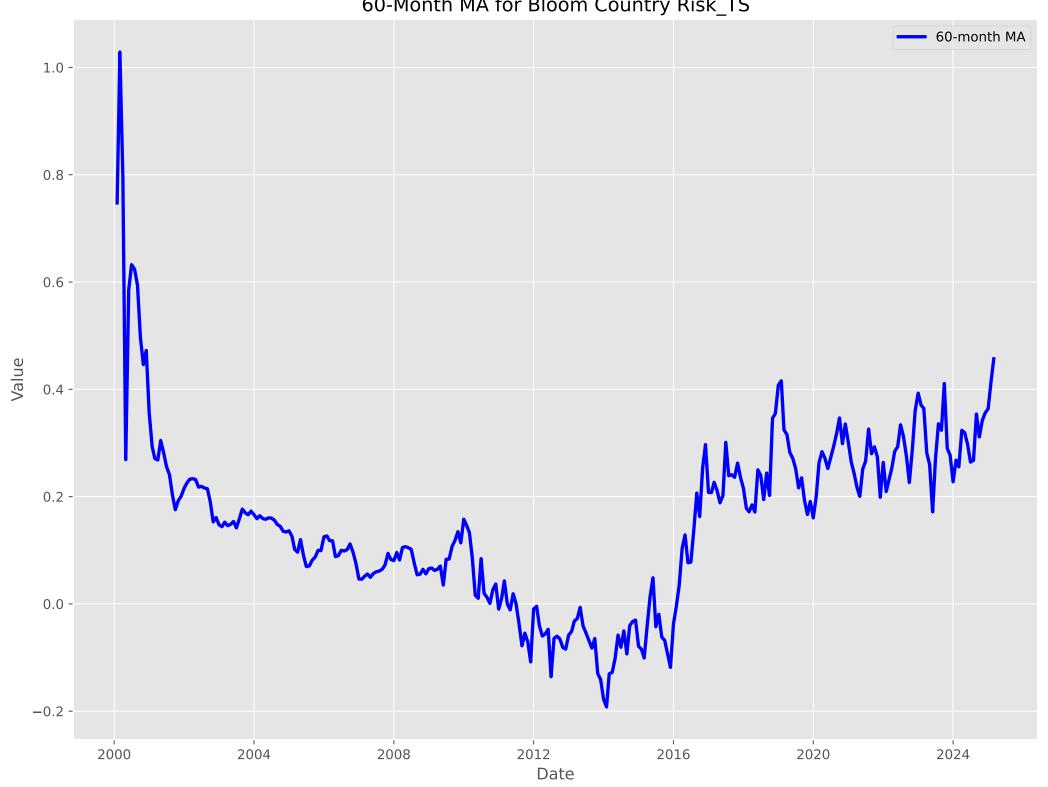
60-Month MA for Best ROE_TS



60-Month MA for Bloom Country Risk_CS

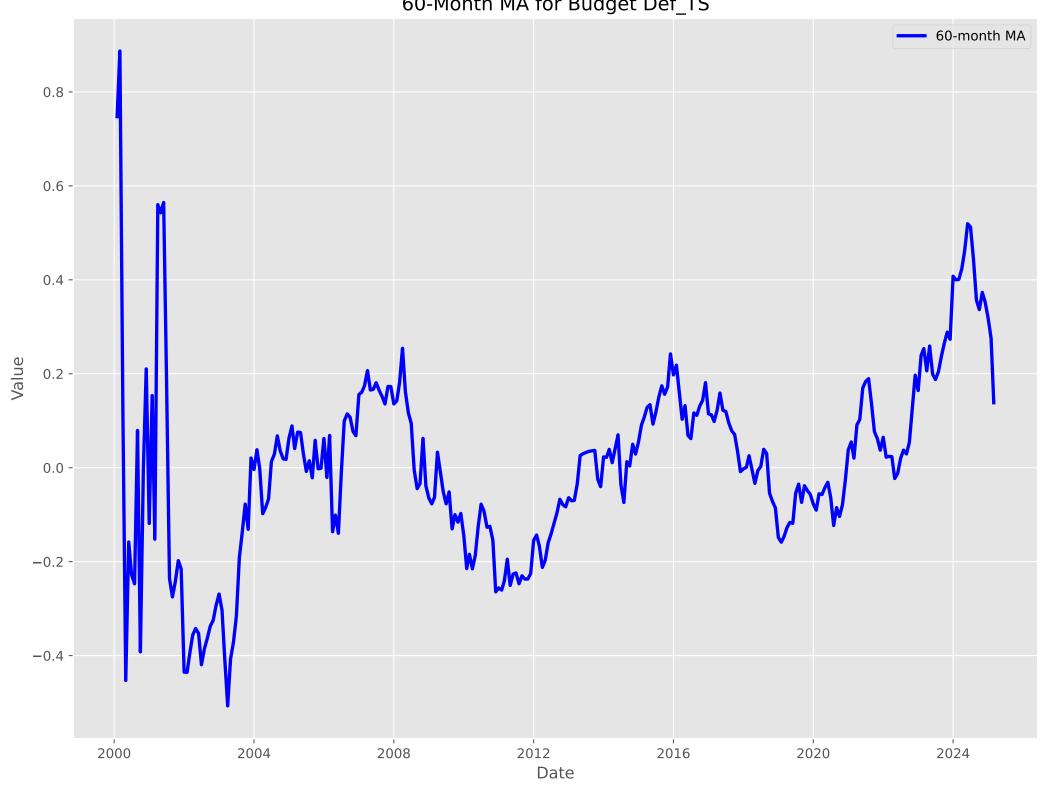


60-Month MA for Bloom Country Risk_TS



60-Month MA for Budget Def_CS 60-month MA 1 -0 --1-**-**2 --4 -**-**5 -**-**6 -2000 2016 2024 2008 2012 2004 2020 Date

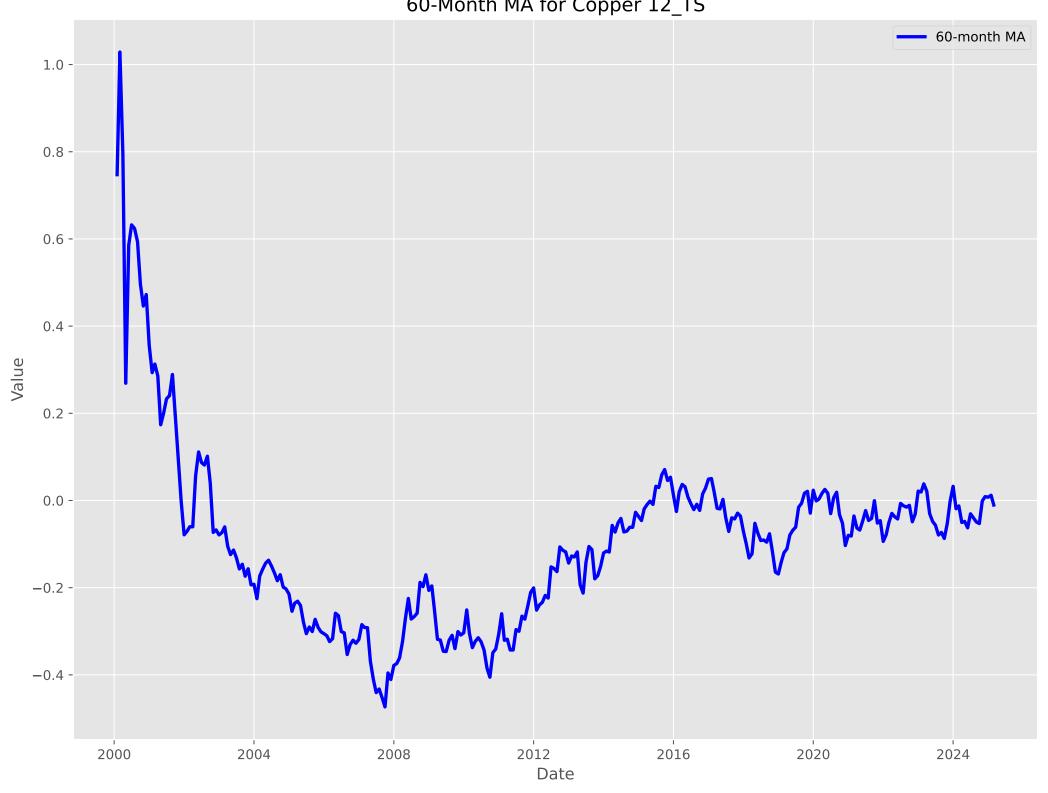
60-Month MA for Budget Def_TS



60-Month MA for Copper 12_CS



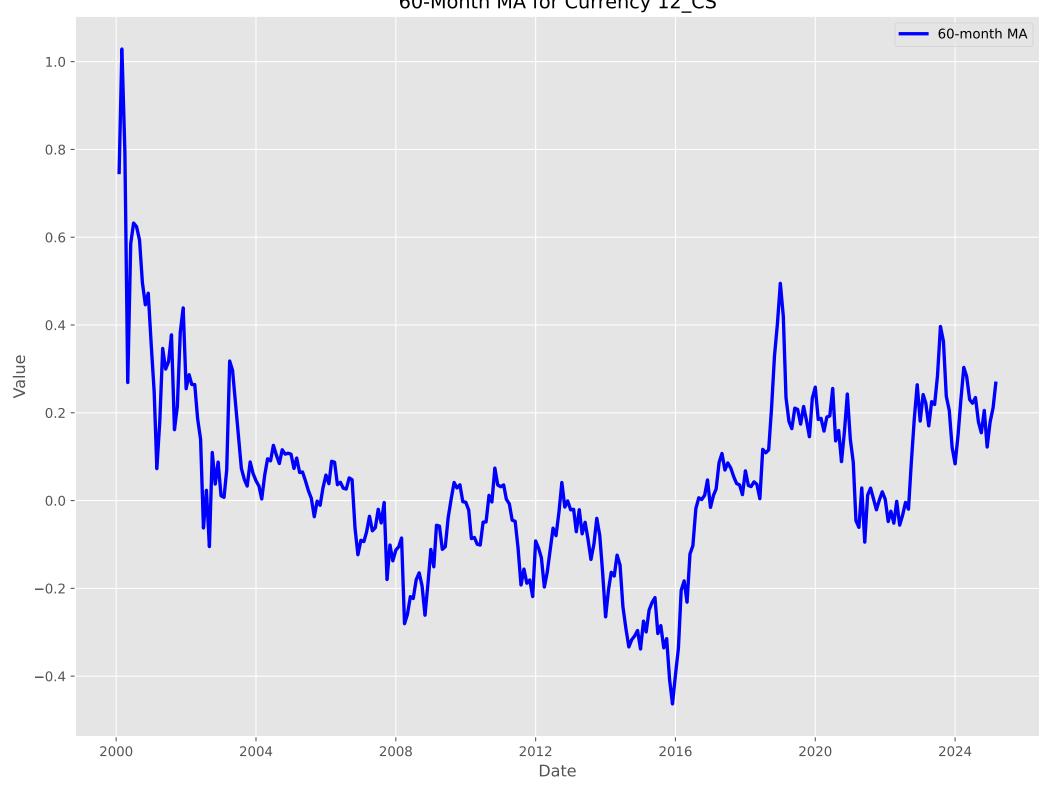
60-Month MA for Copper 12_TS



60-Month MA for Copper_CS 60-month MA 1.0 -0.5 -0.0 -**-**0.5 --1.0 -2012 2024 2000 2004 2016 2020 2008 Date

60-Month MA for Copper_TS 60-month MA 1.5 -1.0 -0.5 -0.0 --0.5 -2000 2008 2024 2004 2012 2016 2020 Date

60-Month MA for Currency 12_CS



60-Month MA for Currency 12_TS 60-month MA 1.0 -0.8 -0.6 -Value 0.4 -0.2 -0.0 -

2012

Date

2016

2020

2024

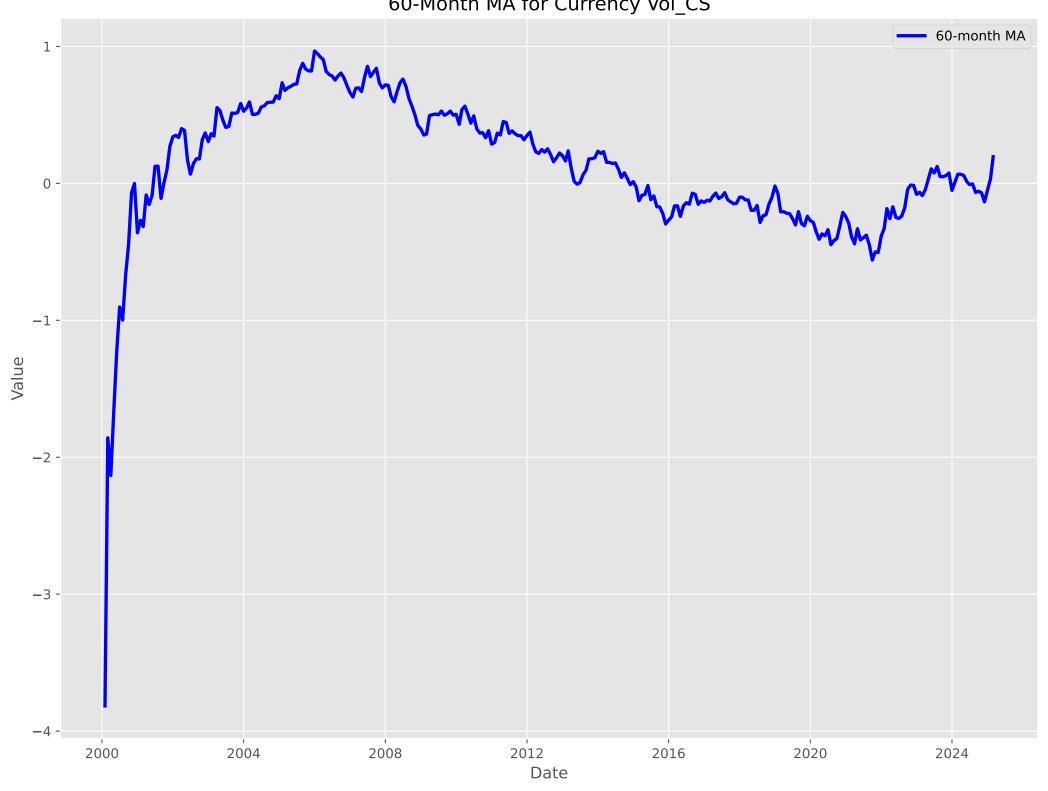
-0.2 -

2000

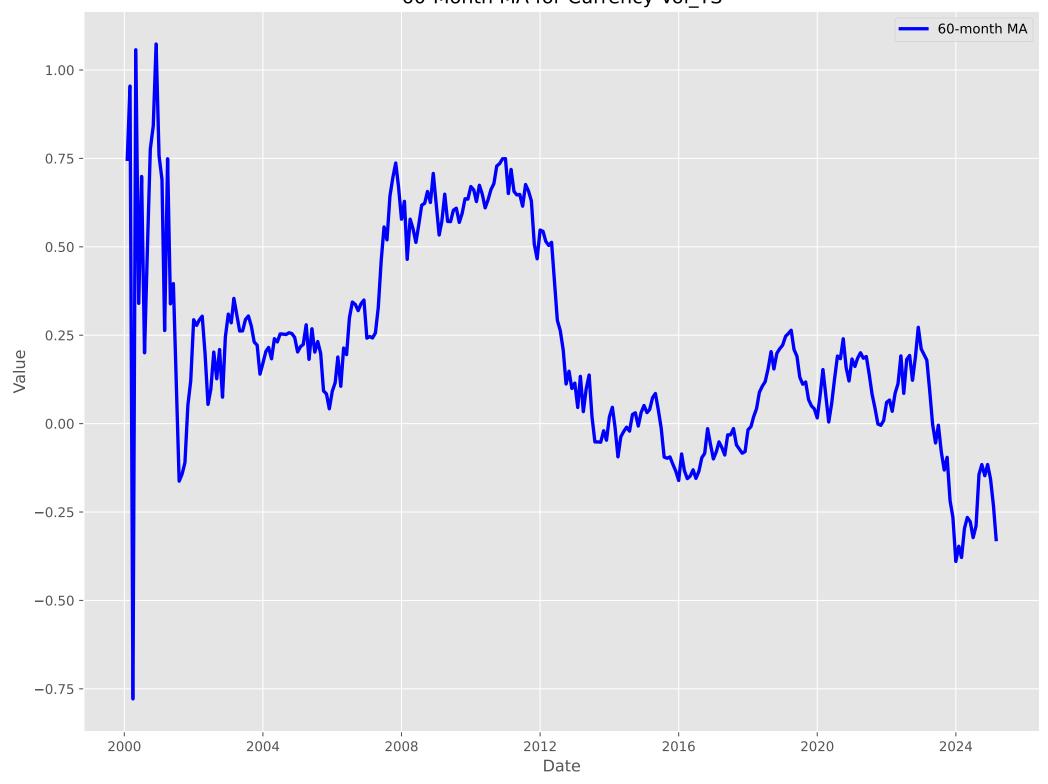
2004

2008

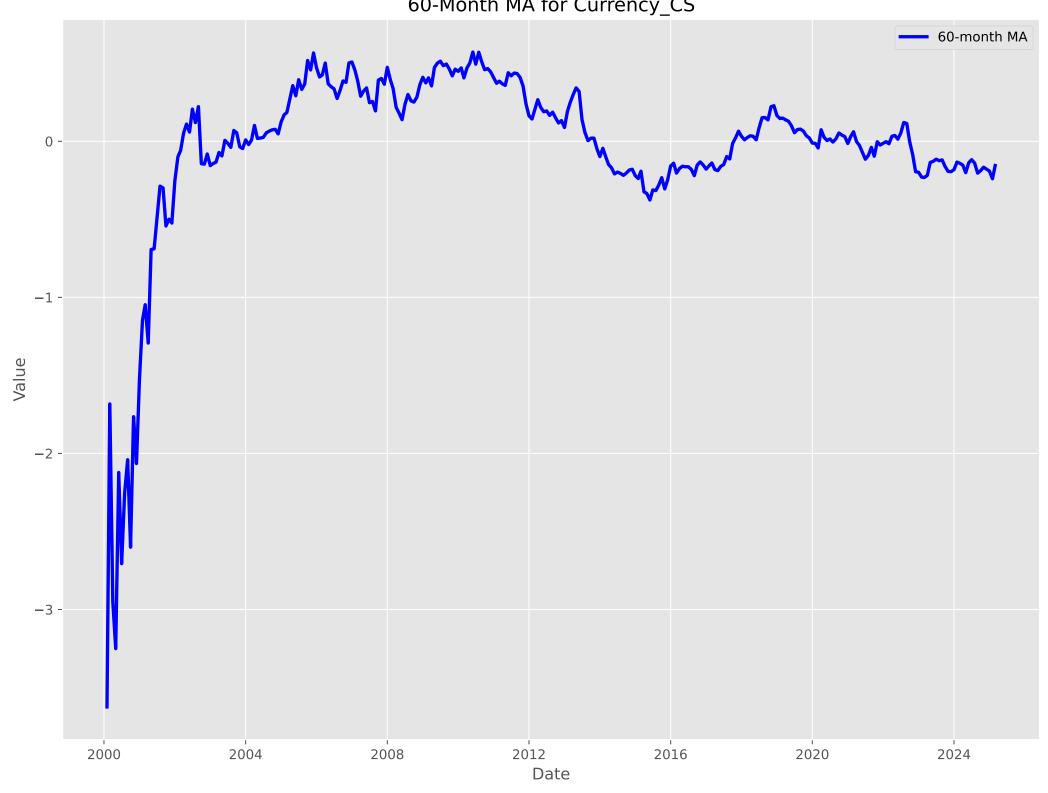
60-Month MA for Currency Vol_CS



60-Month MA for Currency Vol_TS

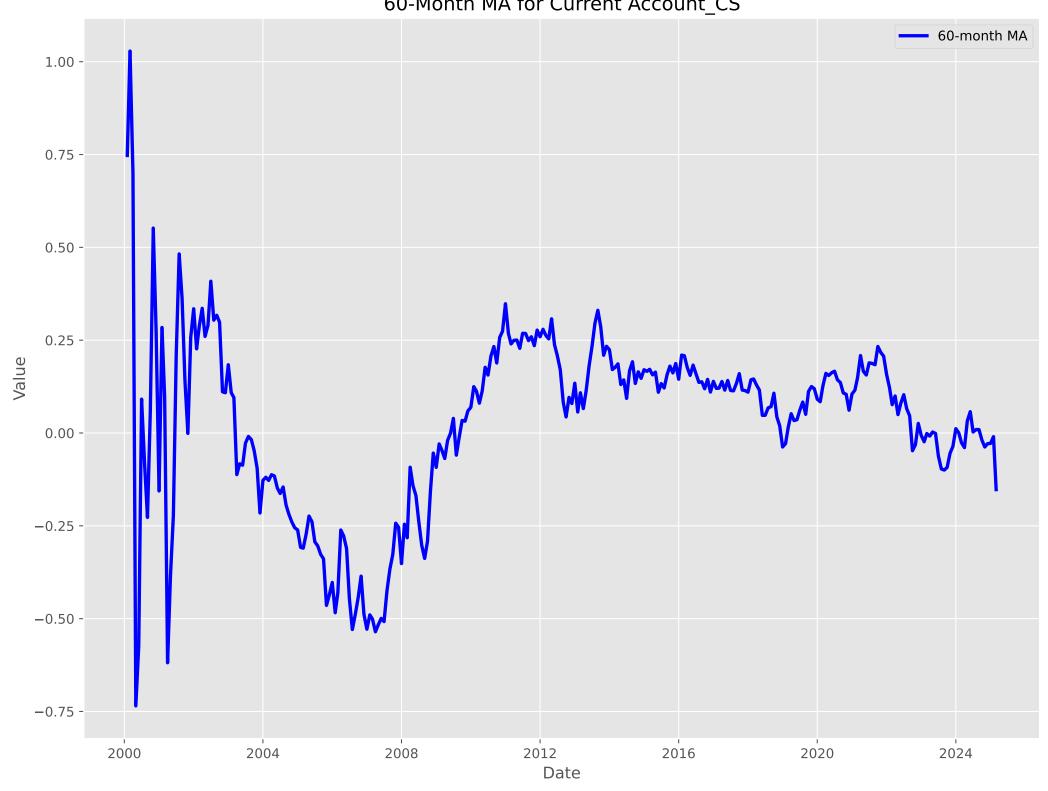


60-Month MA for Currency_CS

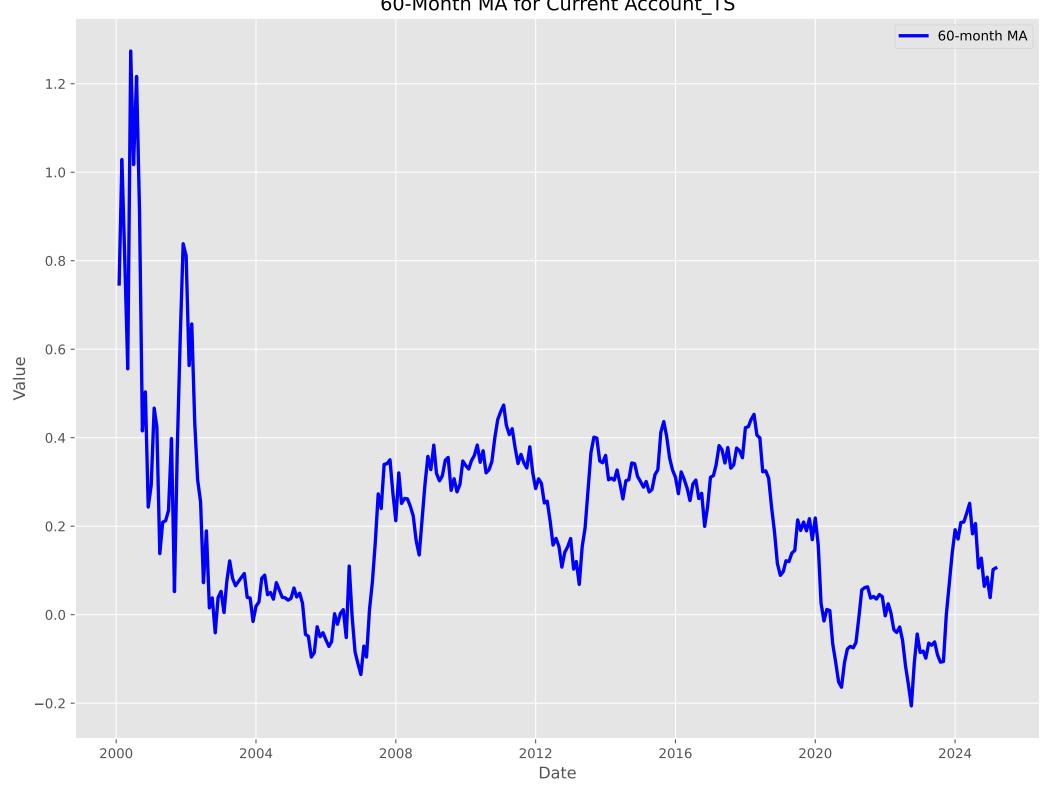


60-Month MA for Currency_TS 60-month MA 3.5 -3.0 -2.5 -2.0 -Value 1.5 -1.0 -0.5 -0.0 -**-**0.5 -2000 2008 2024 2004 2012 2016 2020 Date

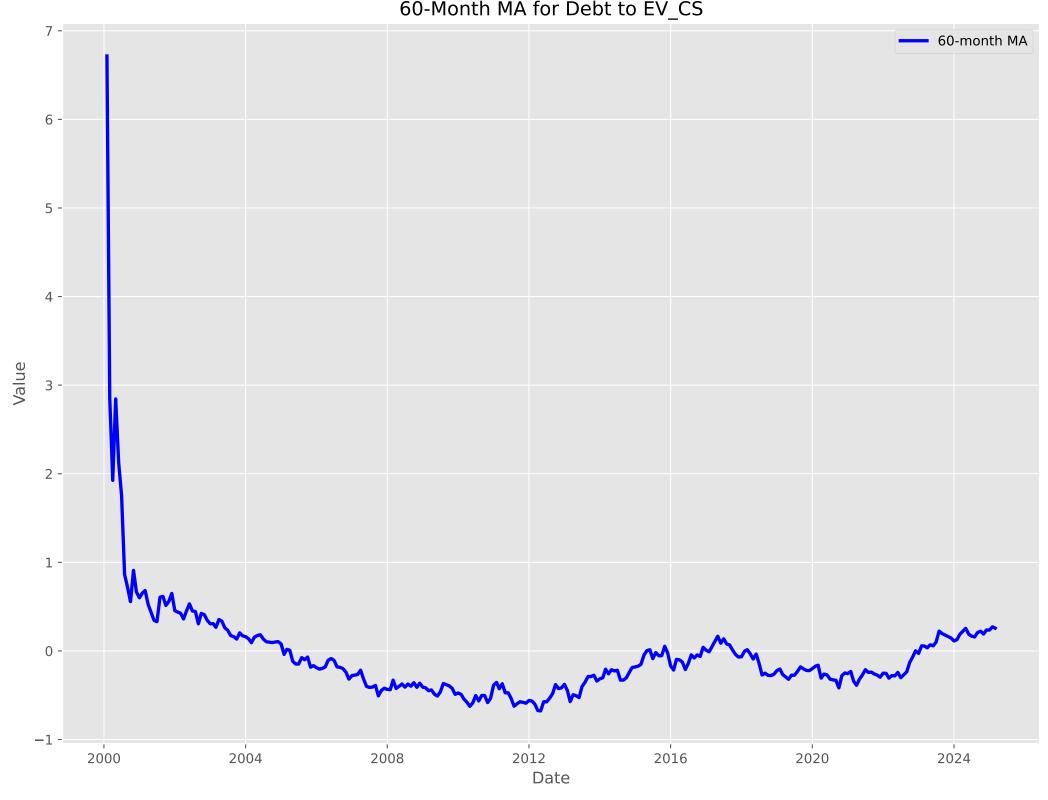
60-Month MA for Current Account_CS



60-Month MA for Current Account_TS



60-Month MA for Debt to EV_CS



60-Month MA for Debt to EV_TS 2.5 -60-month MA 2.0 -1.5 -9 1.0 -0.5 -0.0 --0.5 -2000 2024 2004 2012 2016 2020 2008 Date

60-Month MA for Debt to GDP_CS 60-month MA 0 --2 --6 --8 --10 -2016 2000 2008 2020 2024 2012 2004 Date

60-Month MA for Debt to GDP_TS 60-month MA 1.5 -1.0 -Value 0.5 -0.0 --0.5 -

2012

Date

2016

2020

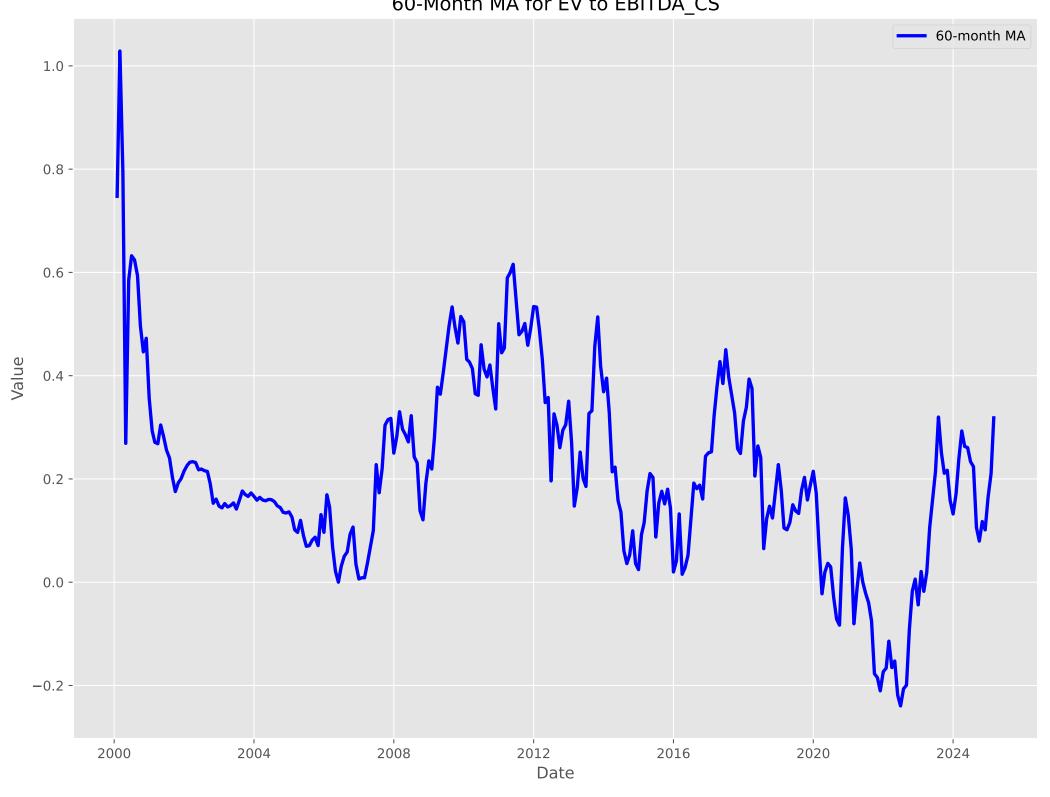
2024

2000

2004

2008

60-Month MA for EV to EBITDA_CS 60-month MA 1.0 -0.8 -0.6 -0.4 -0.2 -0.0 -



60-Month MA for EV to EBITDA_TS --- 60-month MA 1.0 -0.8 0.6 -Nalue Value 0.2 -0.0 --0.2 -

2012

Date

2016

2020

2024

2000

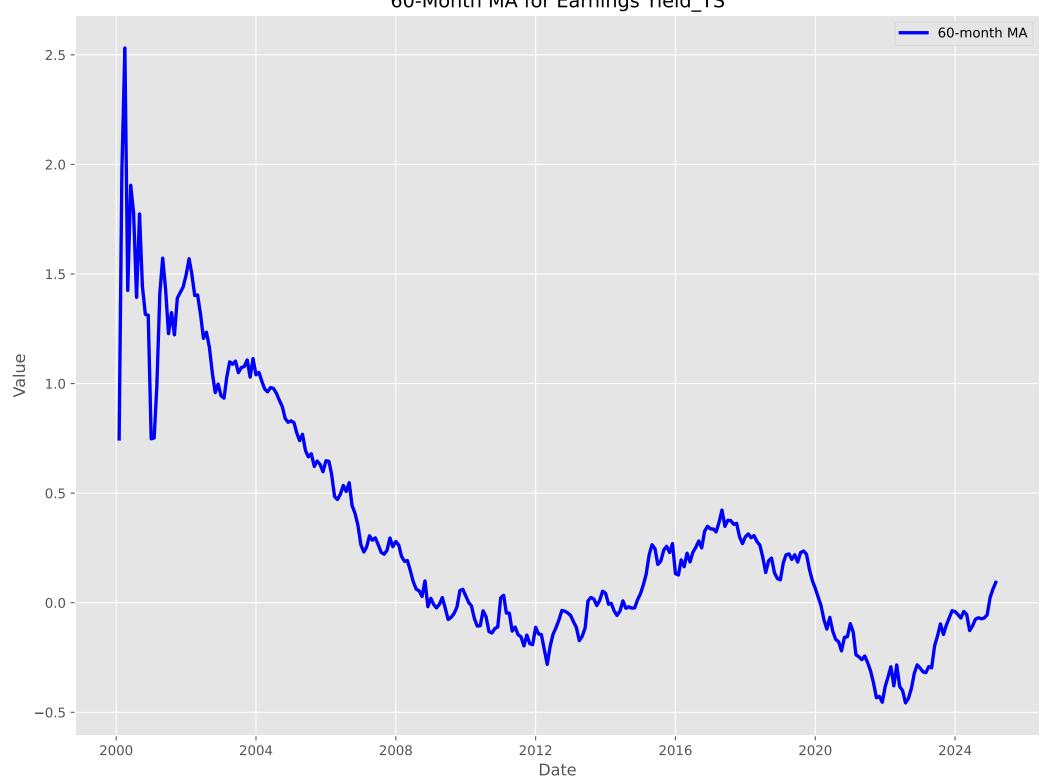
2004

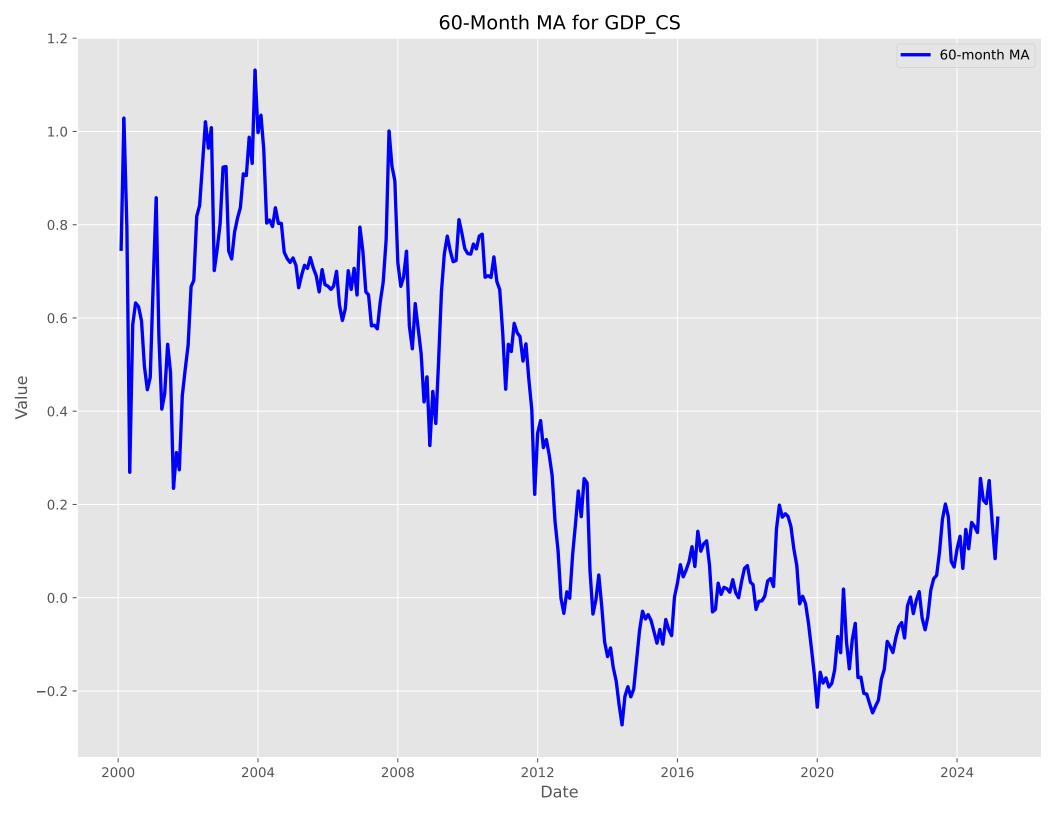
2008

60-Month MA for Earnings Yield_CS 60-month MA 6 -5 -4 -Value 2 -1 -0 -2020 2012 2016 2024 2008 2000 2004

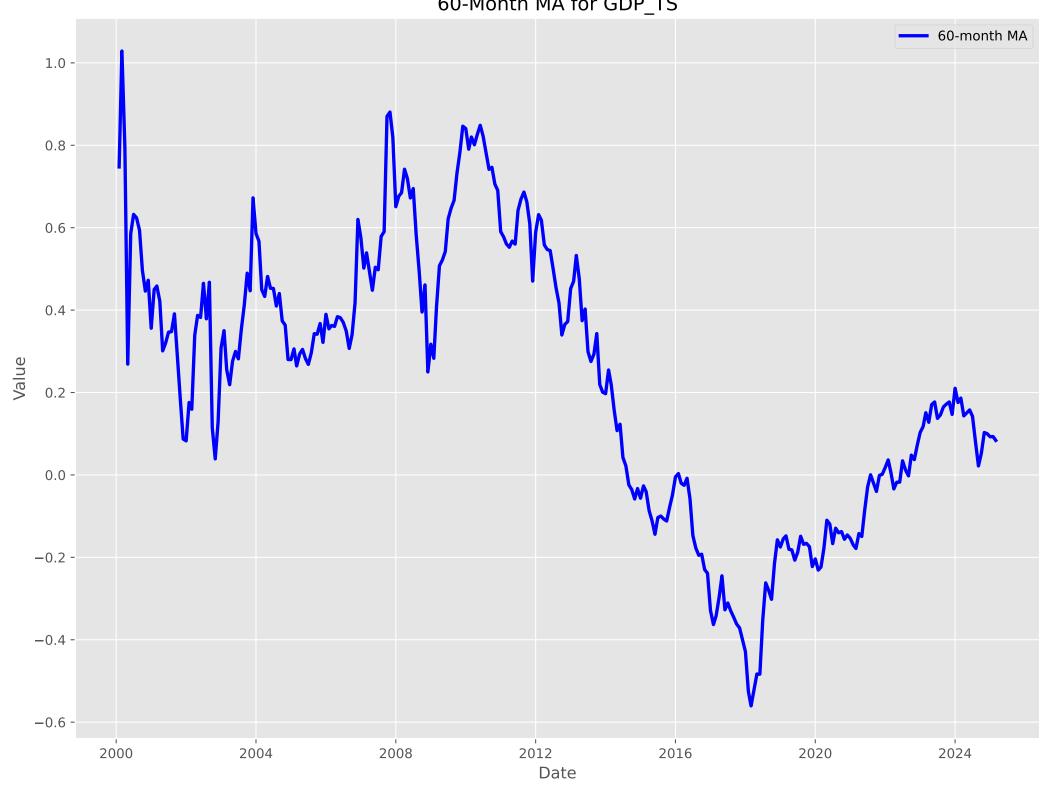
Date

60-Month MA for Earnings Yield_TS

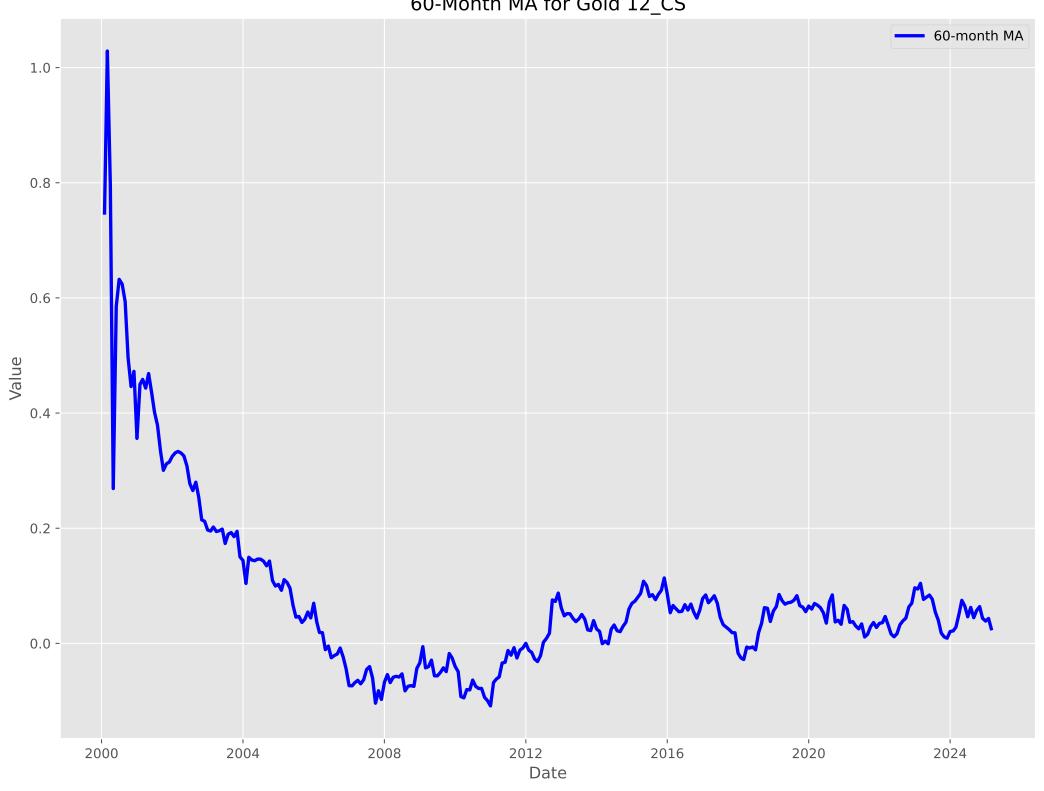




60-Month MA for GDP_TS



60-Month MA for Gold 12_CS



60-Month MA for Gold 12_TS --- 60-month MA 1.0 -0.8 -0.6 -0.4 -Value 0.2 -0.0 --0.2 --0.4 -

2012

Date

2008

2016

2020

2024

2000

2004

60-Month MA for Gold_CS --- 60-month MA 1.50 -1.25 -1.00 -0.75 -Value 0.50 -0.25 -0.00 --0.25 -

2012

Date

2016

2020

2024

2000

2004

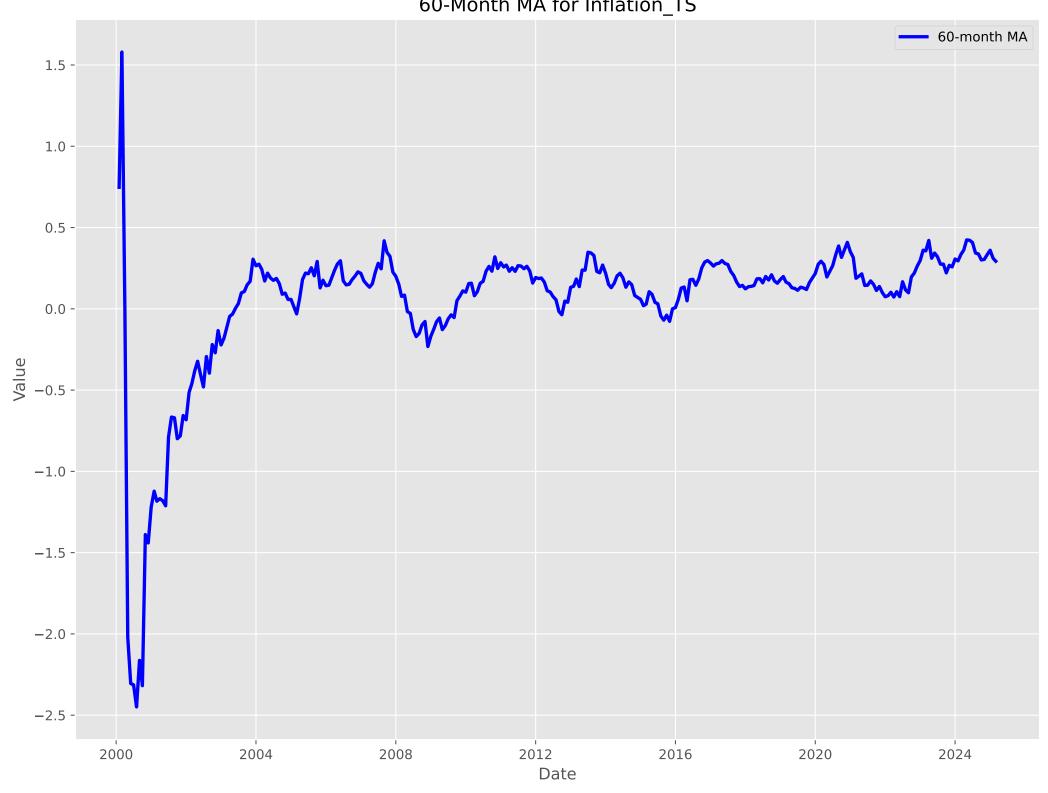
2008

60-Month MA for Gold_TS 60-month MA 1.5 -1.0 -0.5 -0.0 --0.5 -2000 2008 2024 2004 2012 2016 2020 Date

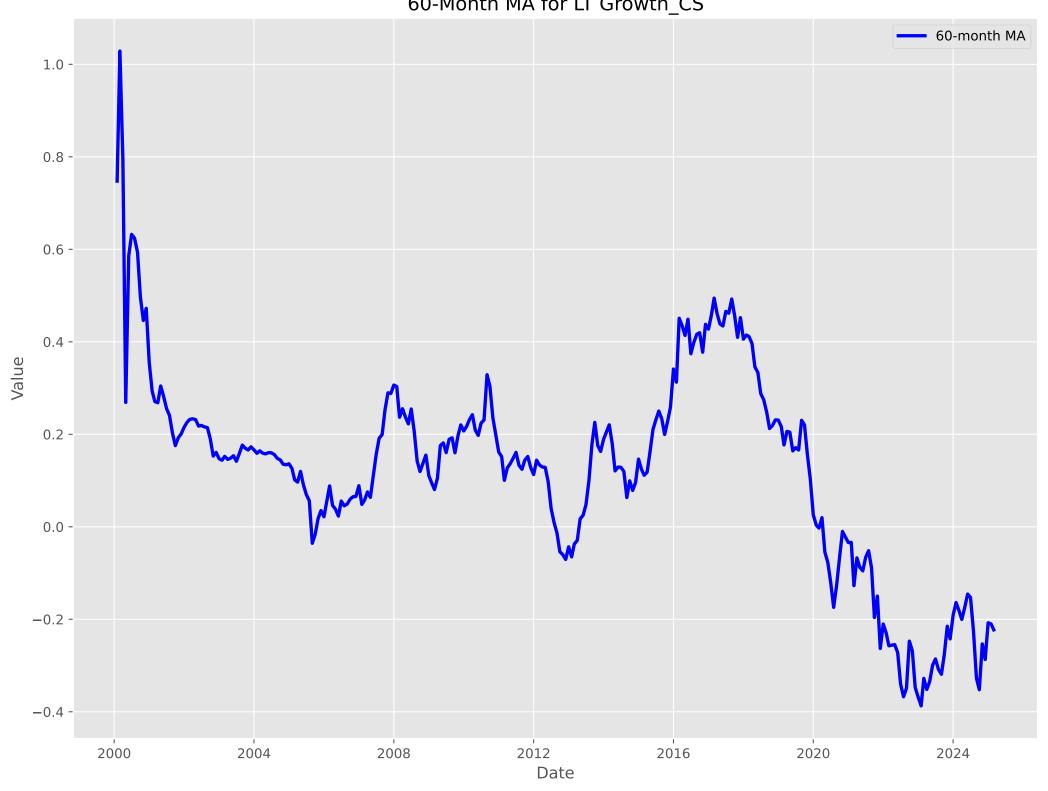
60-Month MA for Inflation_CS --- 60-month MA 1.5 -1.0 -0.5 -Value 0.0 -**-**0.5 --1.0 -2000 2020 2024 2004 2008 2012 2016

Date

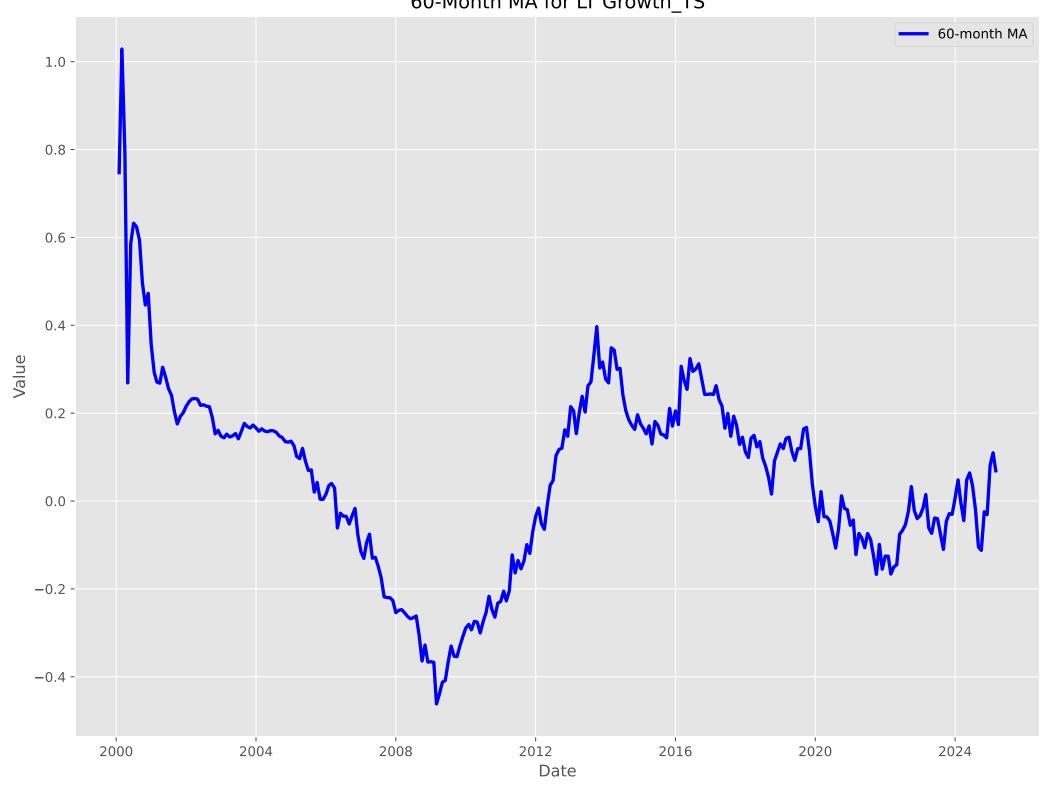
60-Month MA for Inflation_TS



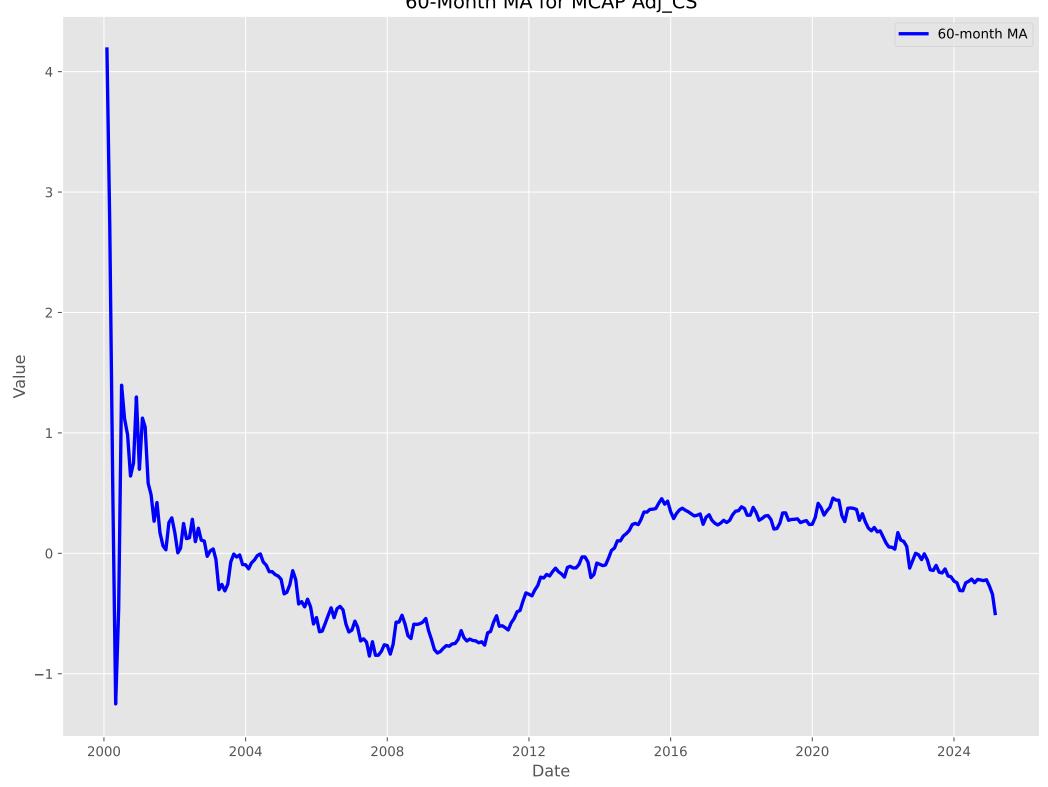
60-Month MA for LT Growth_CS



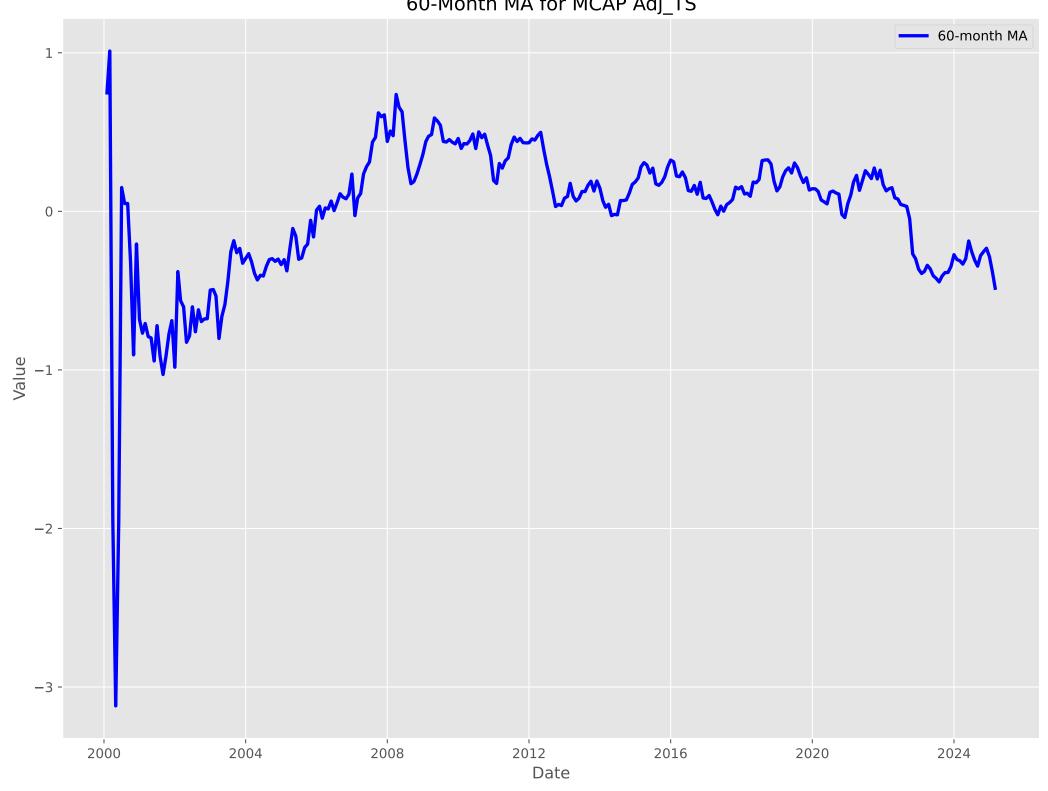
60-Month MA for LT Growth_TS



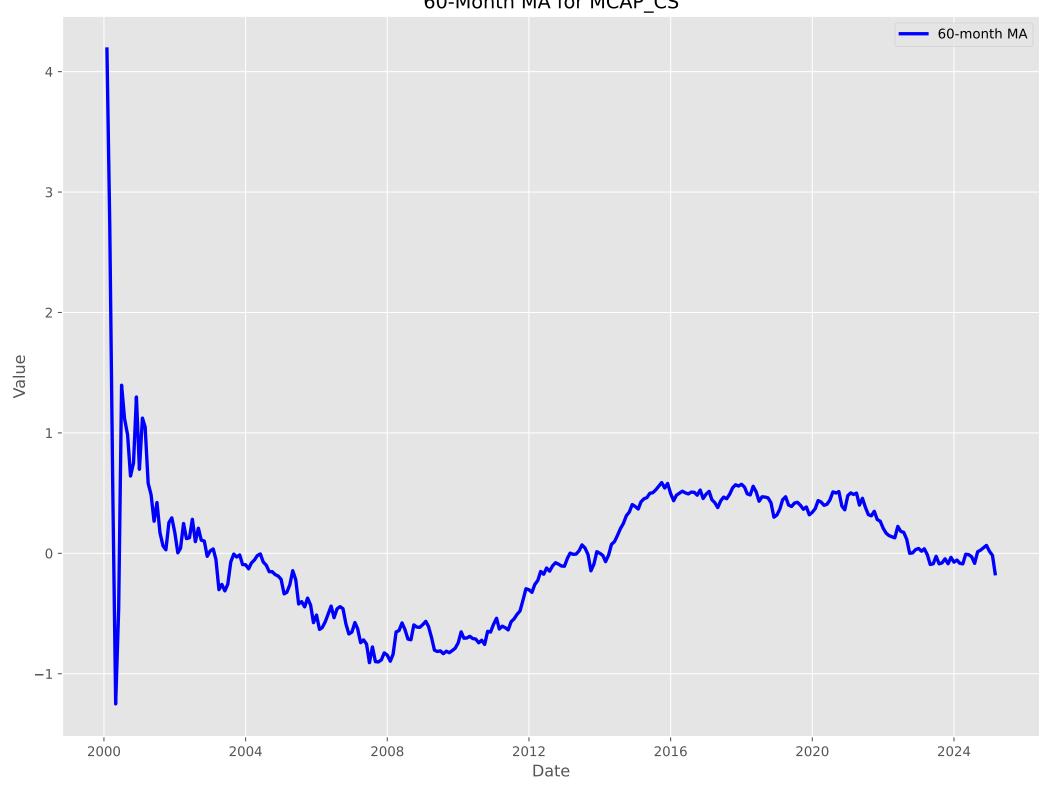
60-Month MA for MCAP Adj_CS



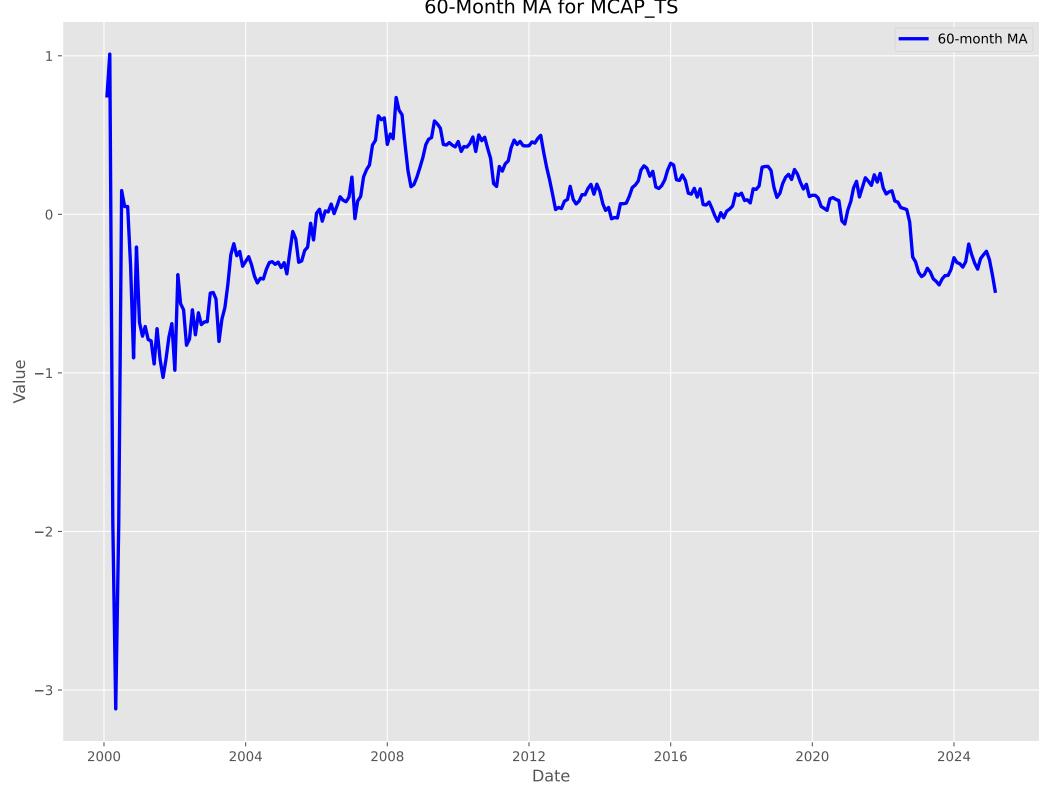
60-Month MA for MCAP Adj_TS



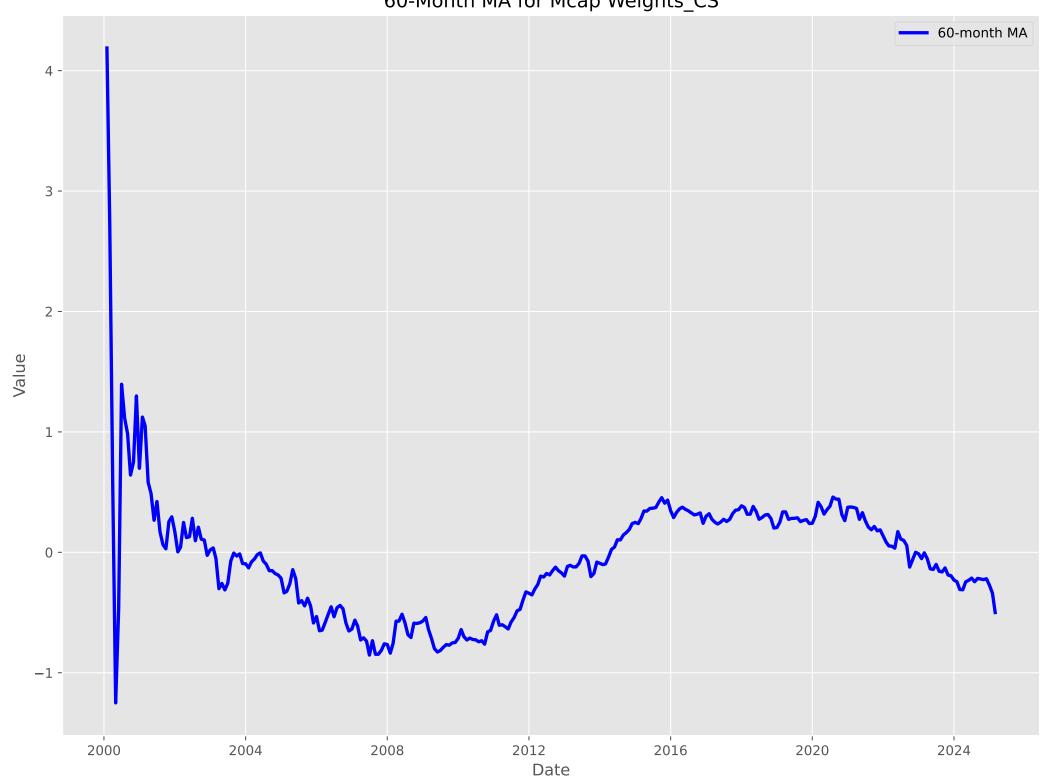
60-Month MA for MCAP_CS



60-Month MA for MCAP_TS



60-Month MA for Mcap Weights_CS



60-Month MA for Mcap Weights_TS --- 60-month MA 1.0 -0.5 -0.0 -- 0.5 --1.0 --1.5 --2.0 -

2012

Date

2016

2020

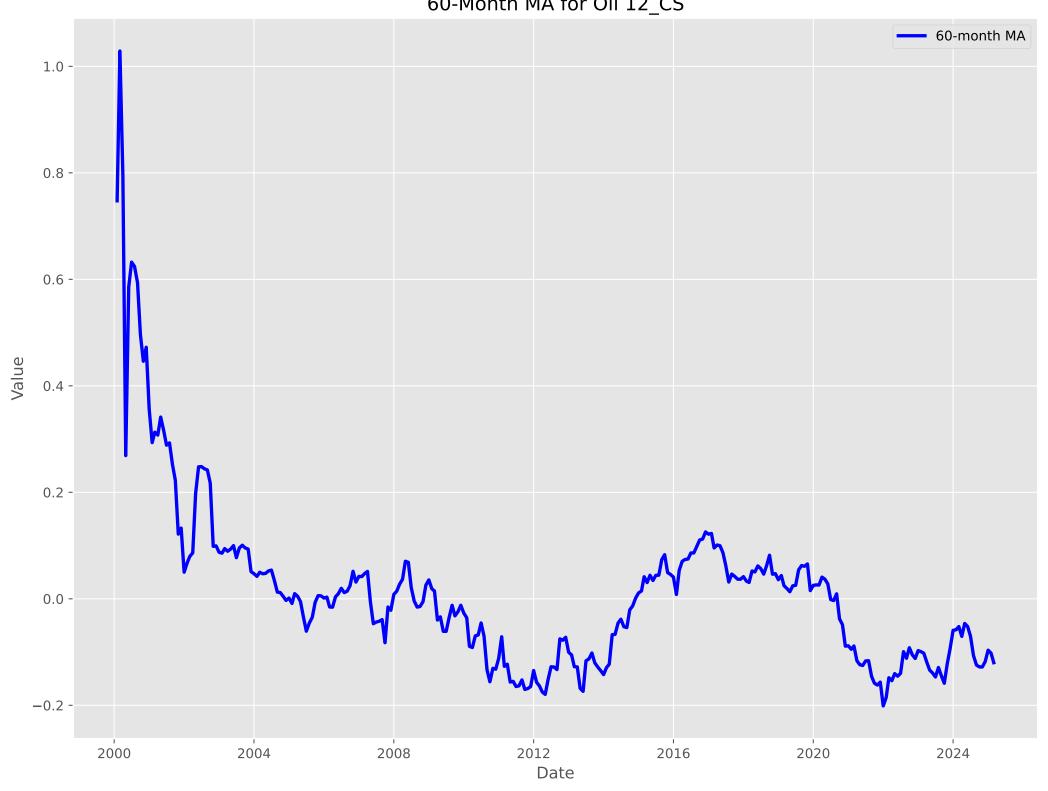
2024

2000

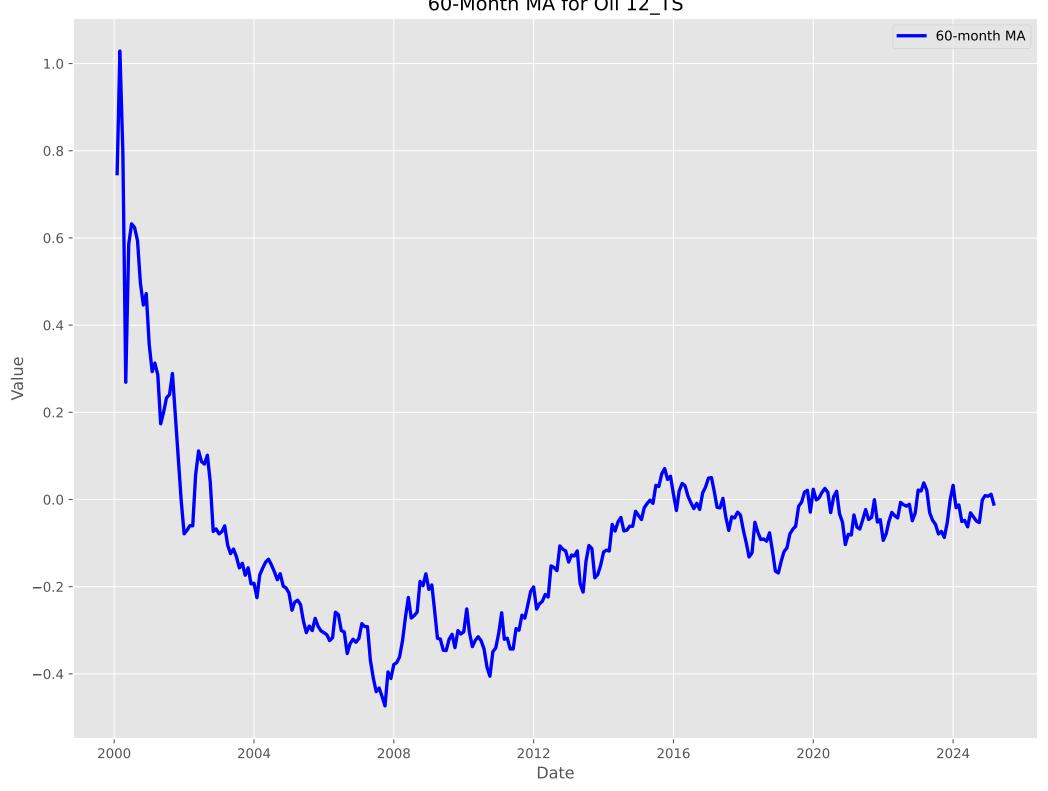
2004

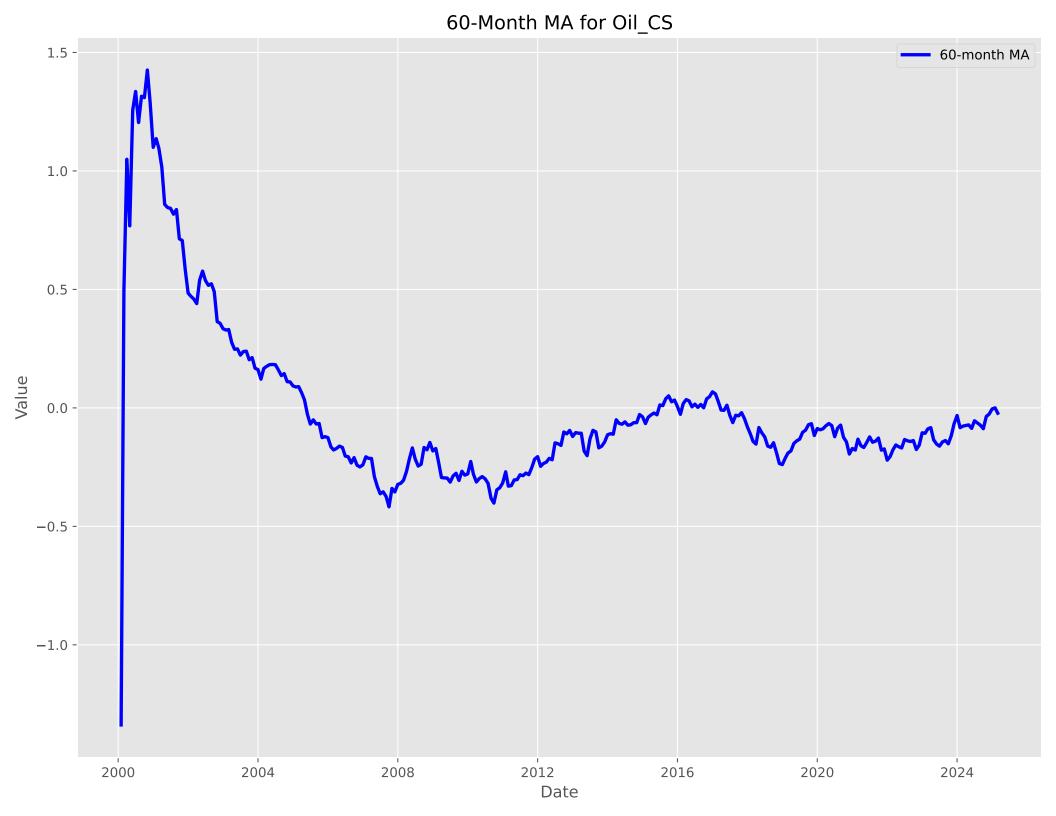
2008

60-Month MA for Oil 12_CS



60-Month MA for Oil 12_TS





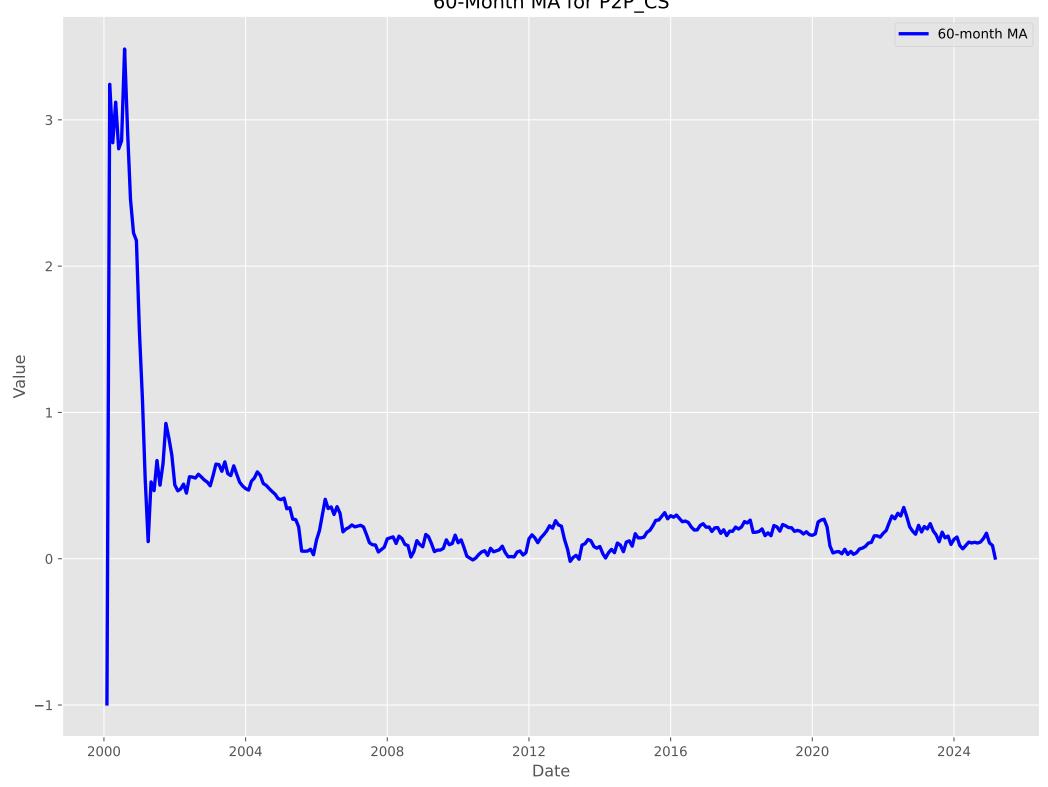
60-Month MA for Oil_TS 60-month MA 1.5 -1.0 -0.5 -0.0 --0.5 -2000 2008 2024 2004 2012 2016 2020 Date

60-Month MA for Operating Margin_CS 60-month MA 6 -4 -2 -0 -2004 2020 2008 2012 2016 2000 2024

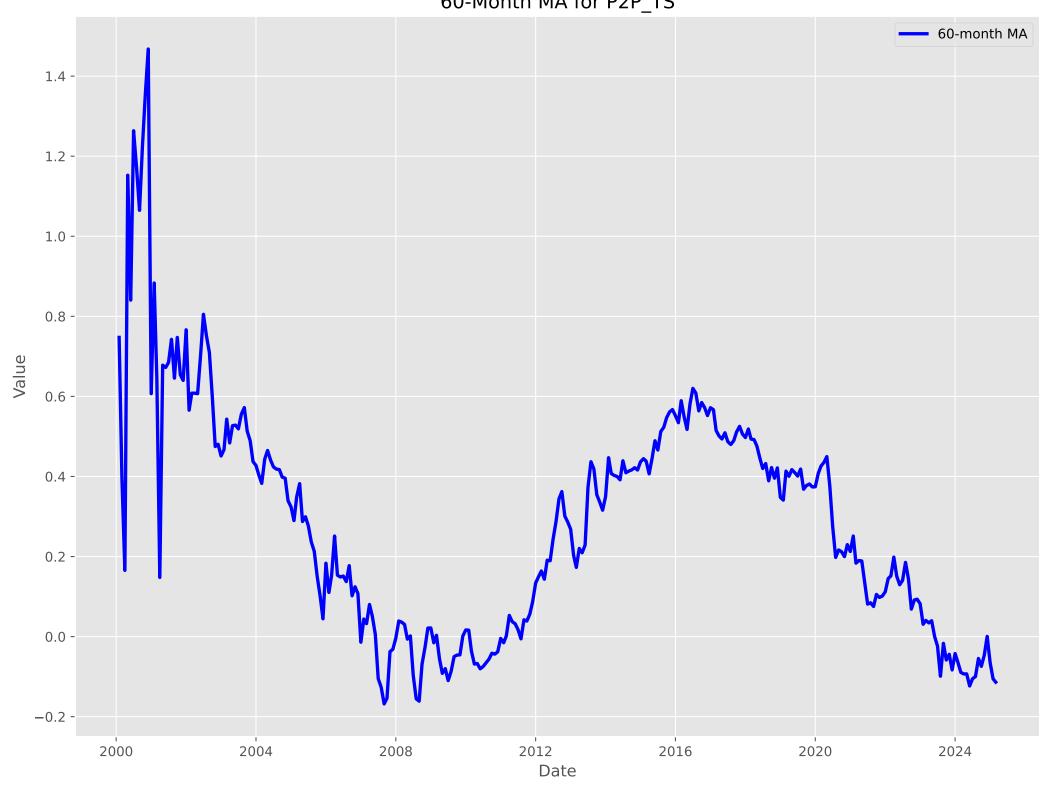
Date

60-Month MA for Operating Margin_TS - 60-month MA 4 -3 -Value 1 -0 -2008 2020 2012 2016 2024 2004 2000 Date

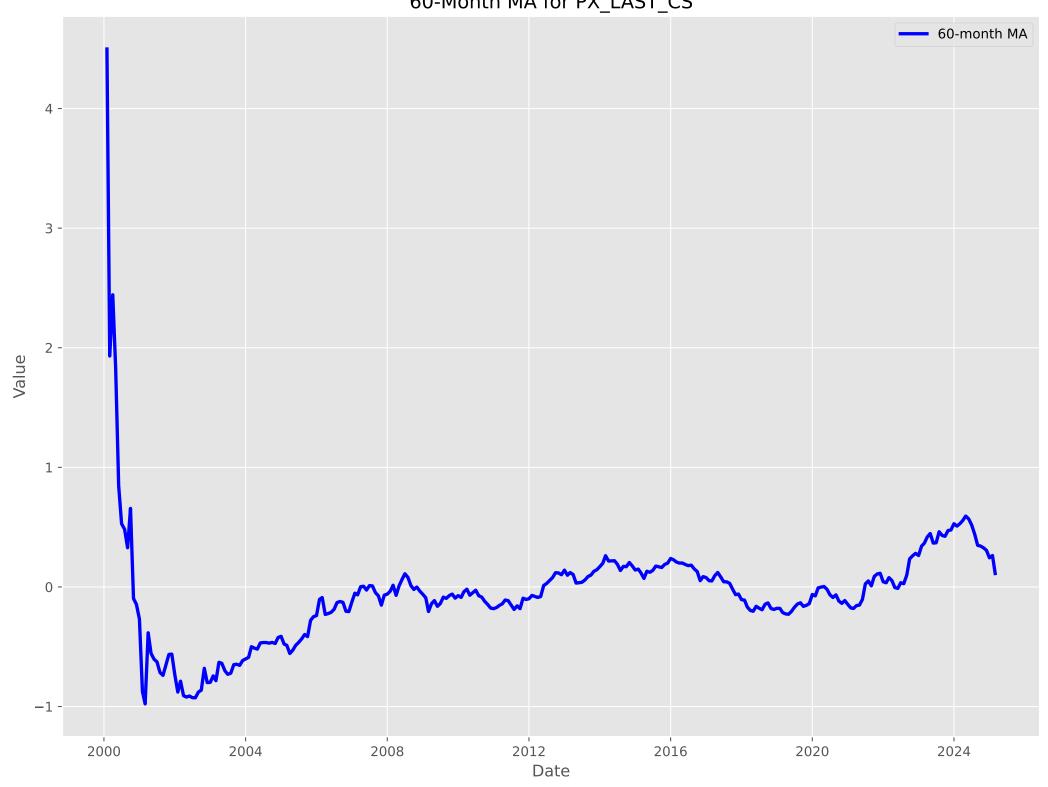
60-Month MA for P2P_CS



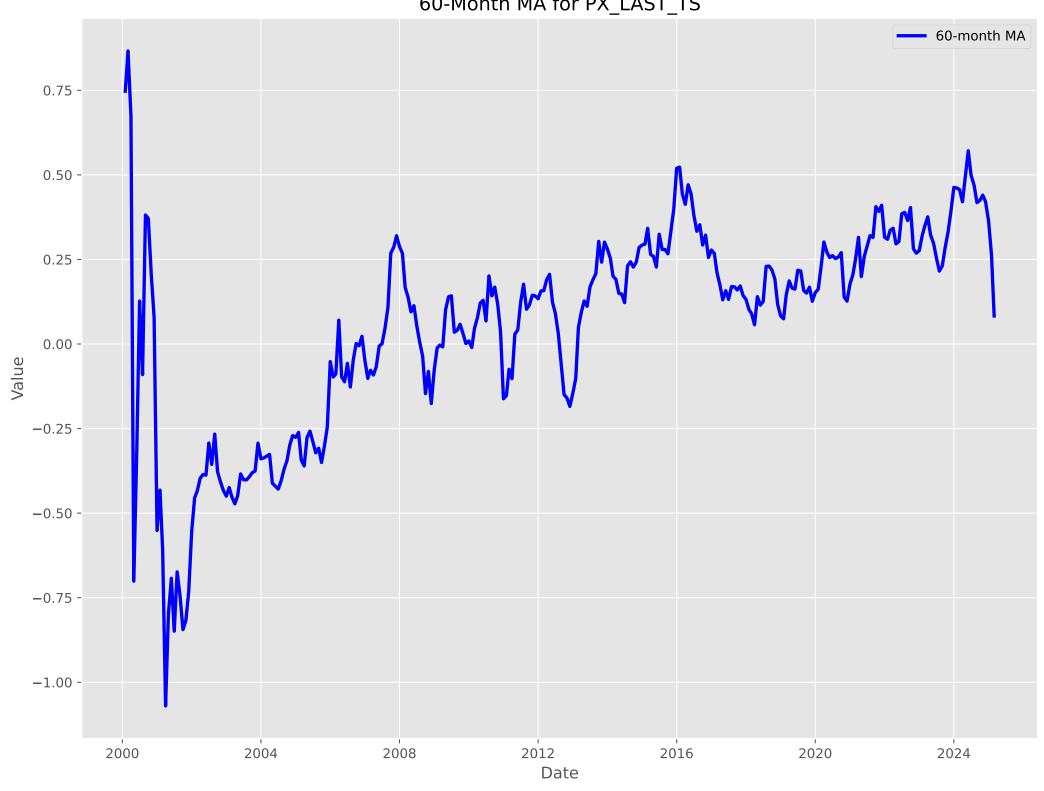
60-Month MA for P2P_TS



60-Month MA for PX_LAST_CS



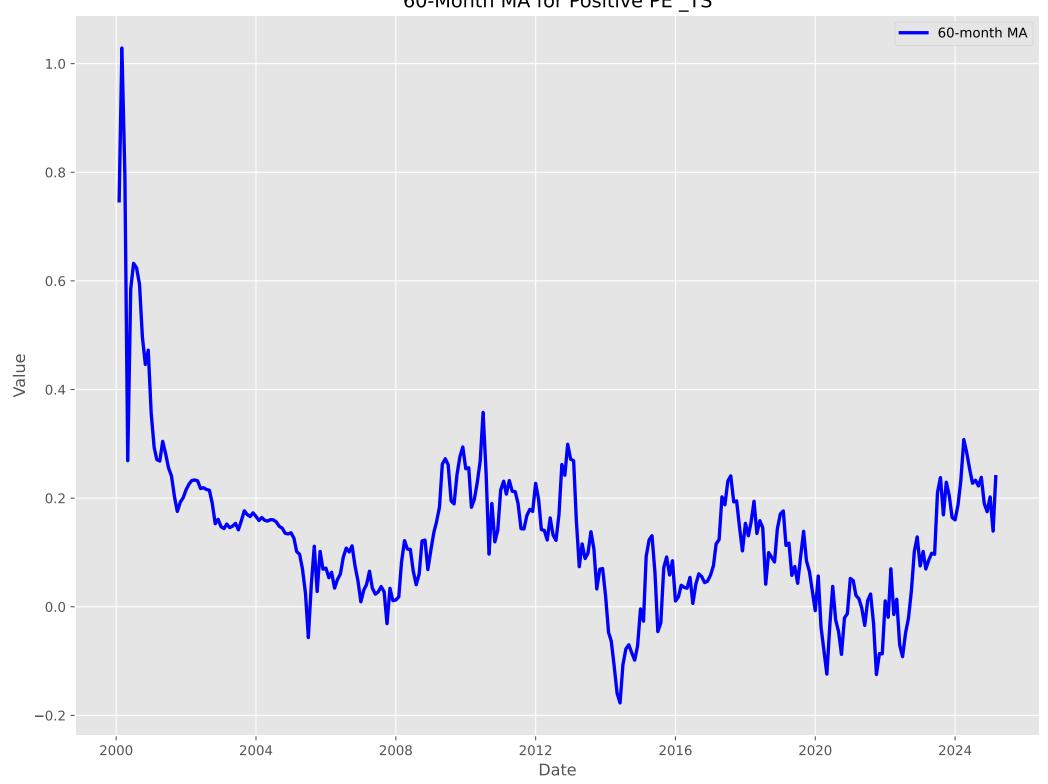
60-Month MA for PX_LAST_TS



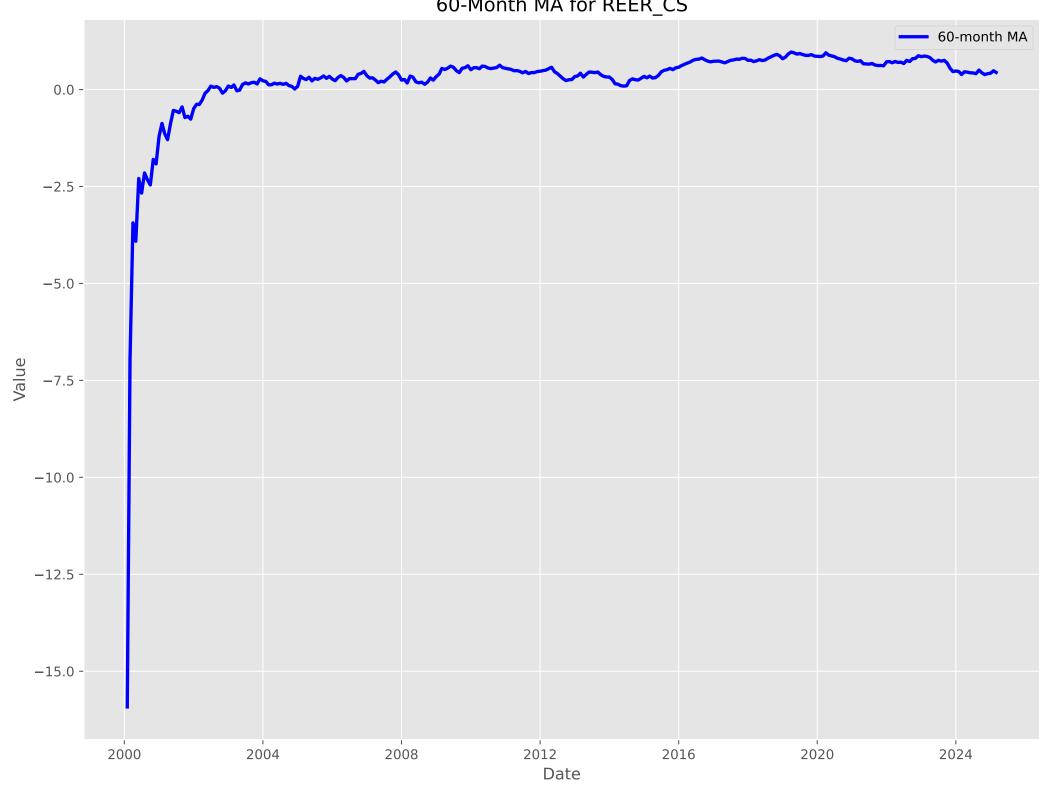
60-Month MA for Positive PE _CS 60-month MA 1.0 -0.8 0.6 -9<u>n</u> 0.4 -0.2 -0.0 -**-**0.2 -2000 2024 2004 2008 2012 2016 2020

Date

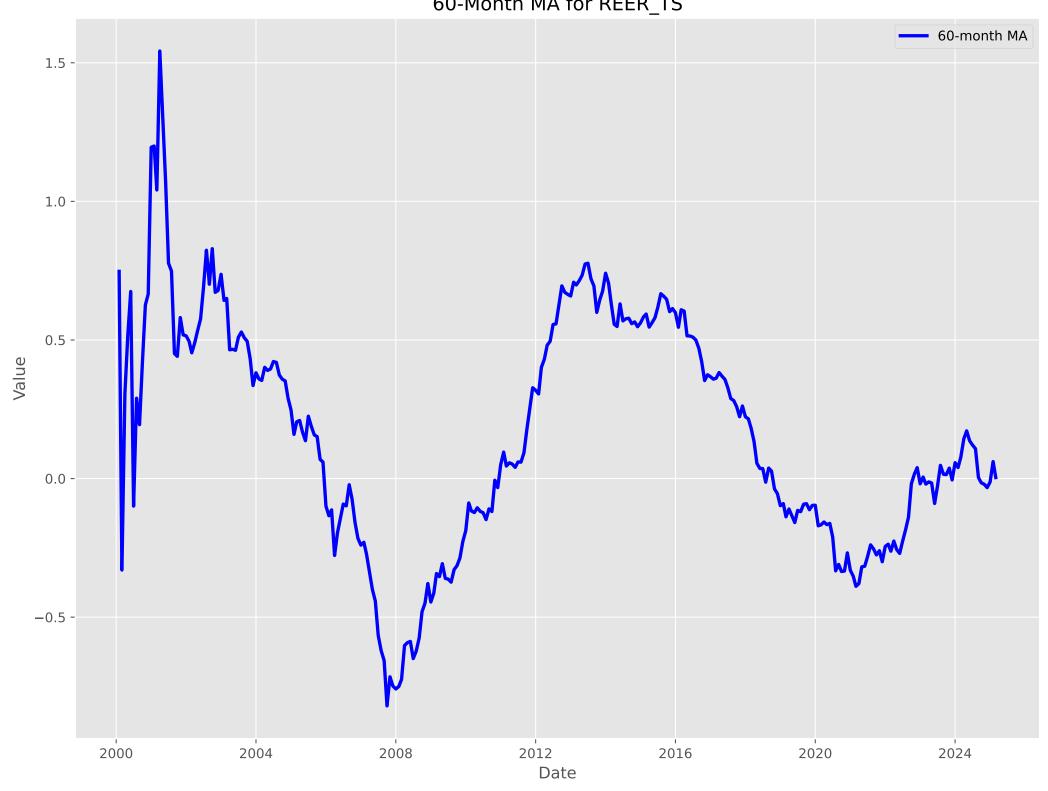
60-Month MA for Positive PE $_TS$



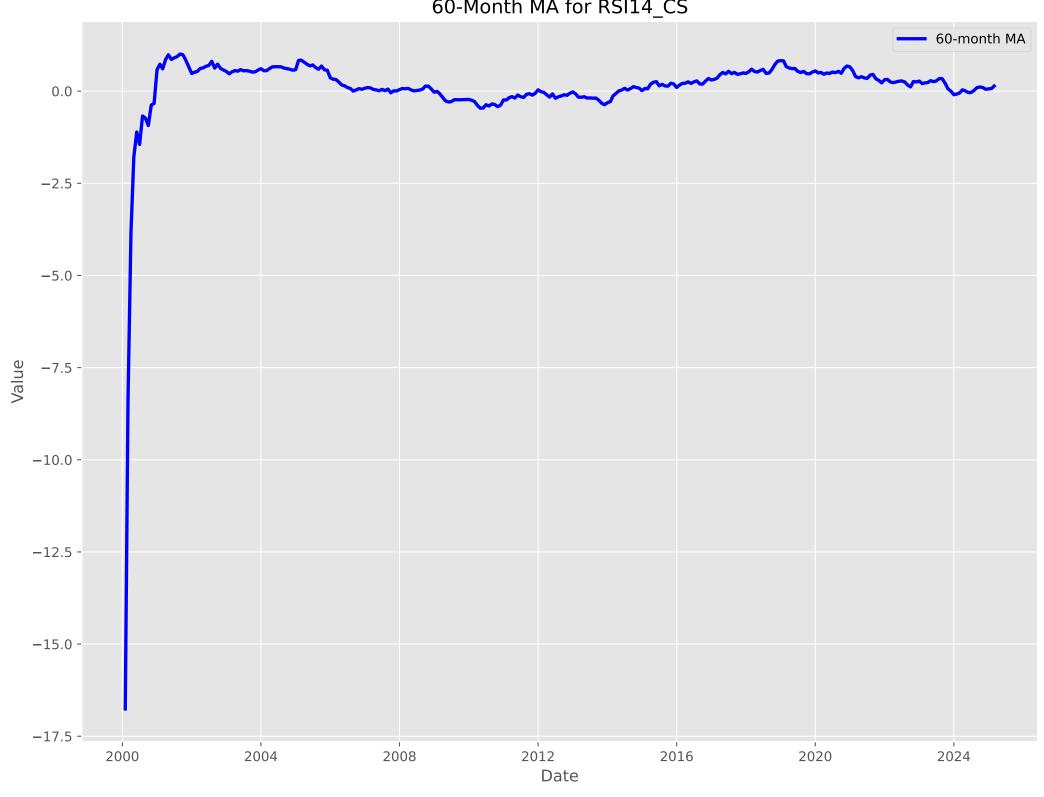
60-Month MA for REER_CS



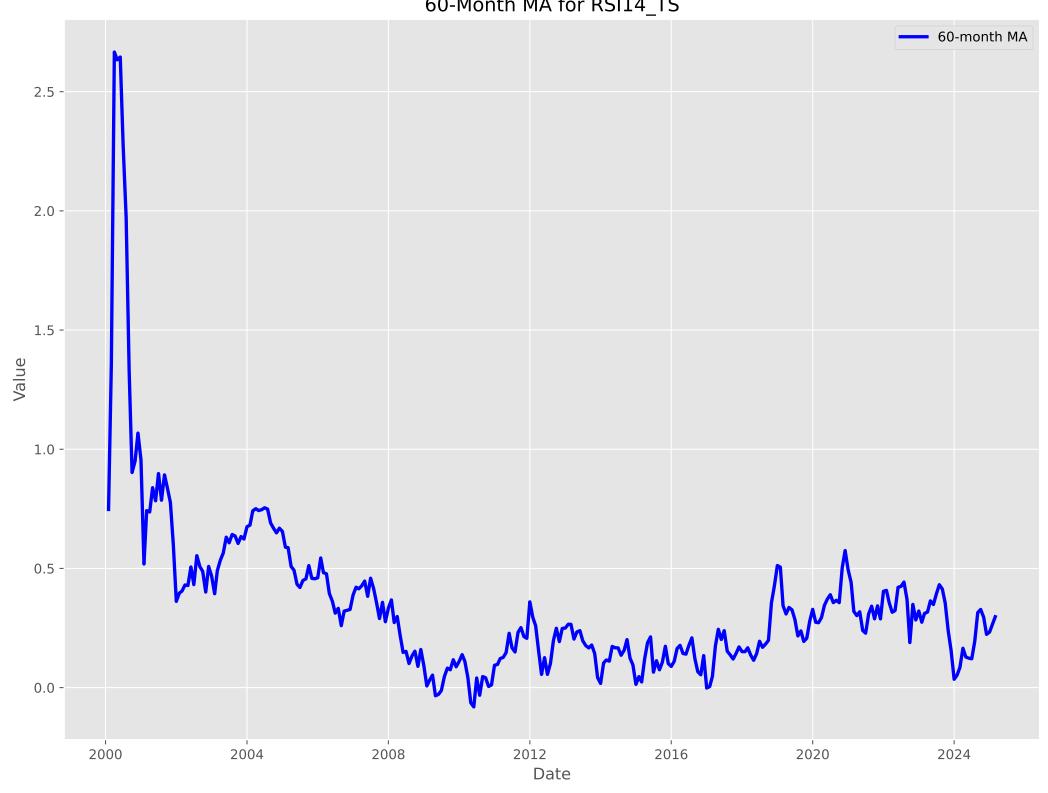
60-Month MA for REER_TS



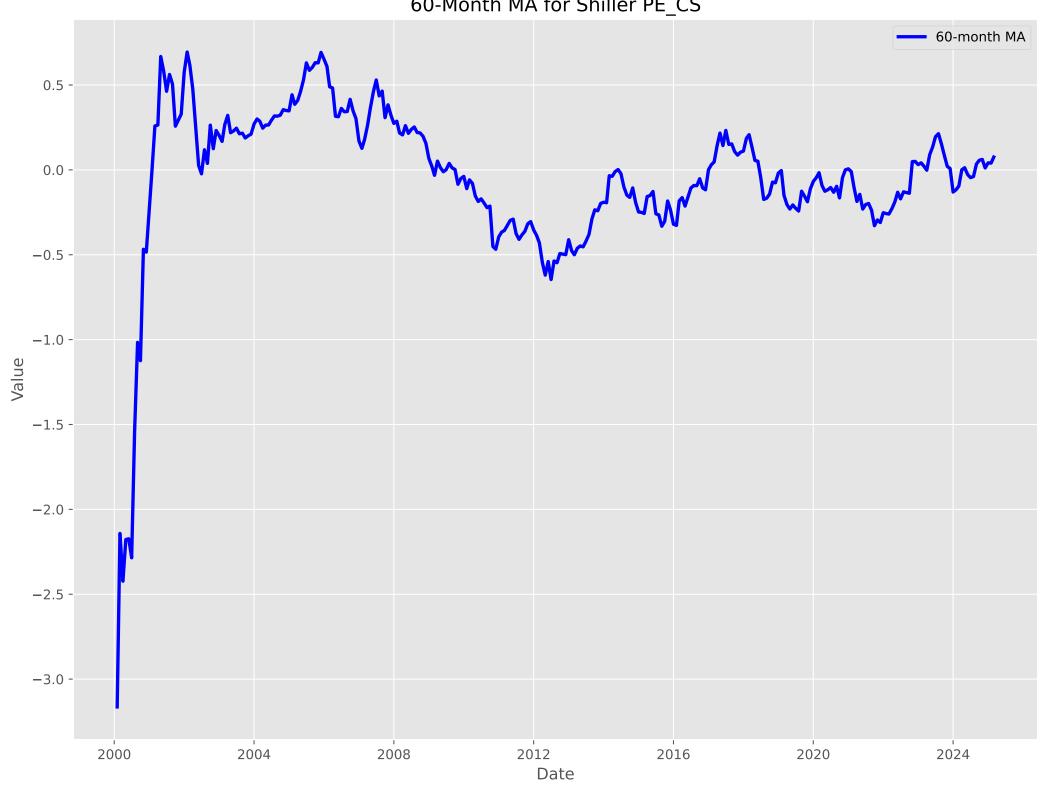
60-Month MA for RSI14_CS



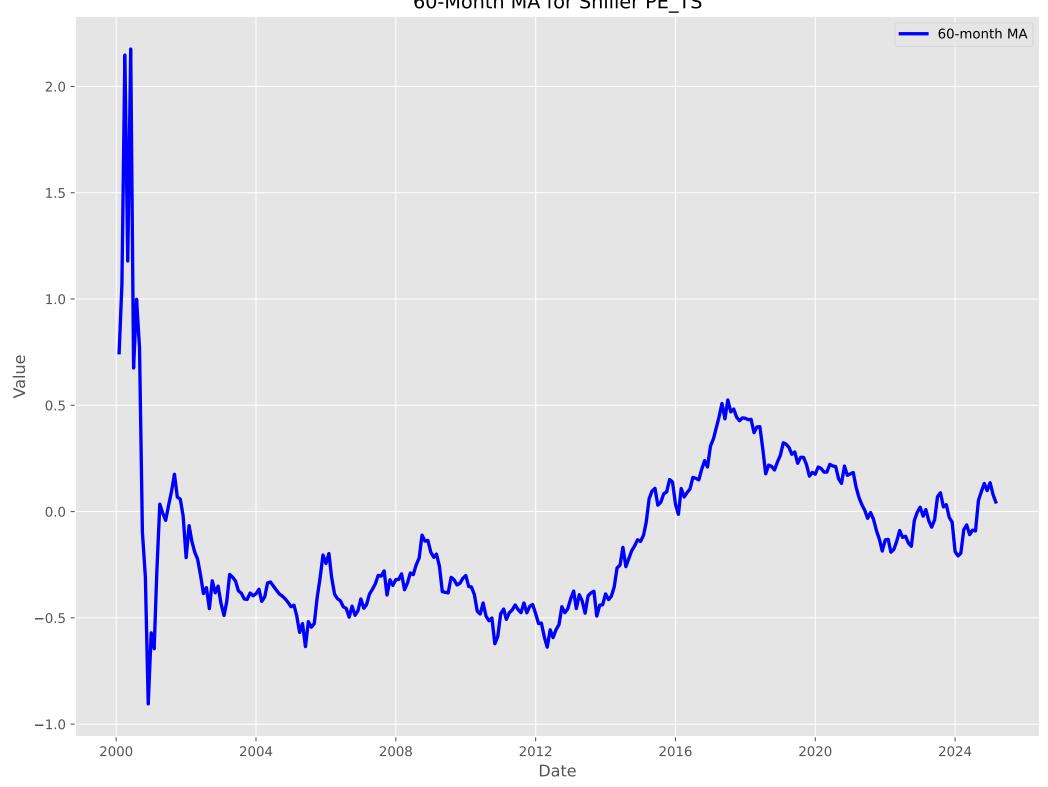
60-Month MA for RSI14_TS



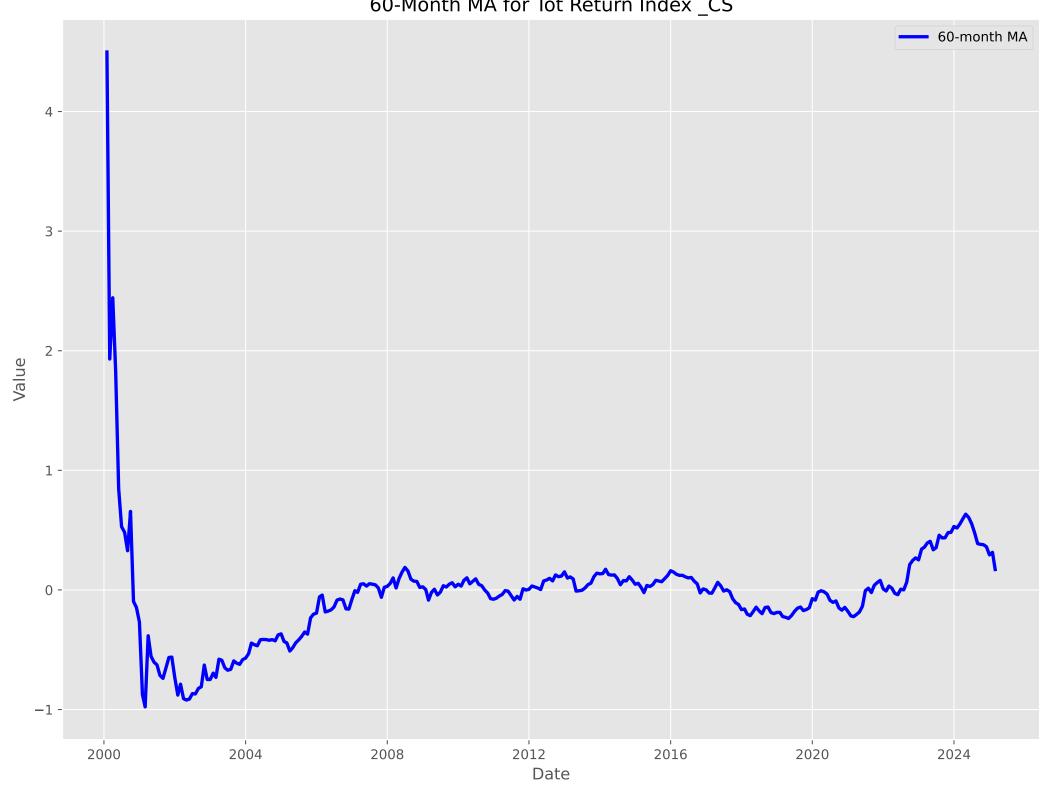
60-Month MA for Shiller PE_CS



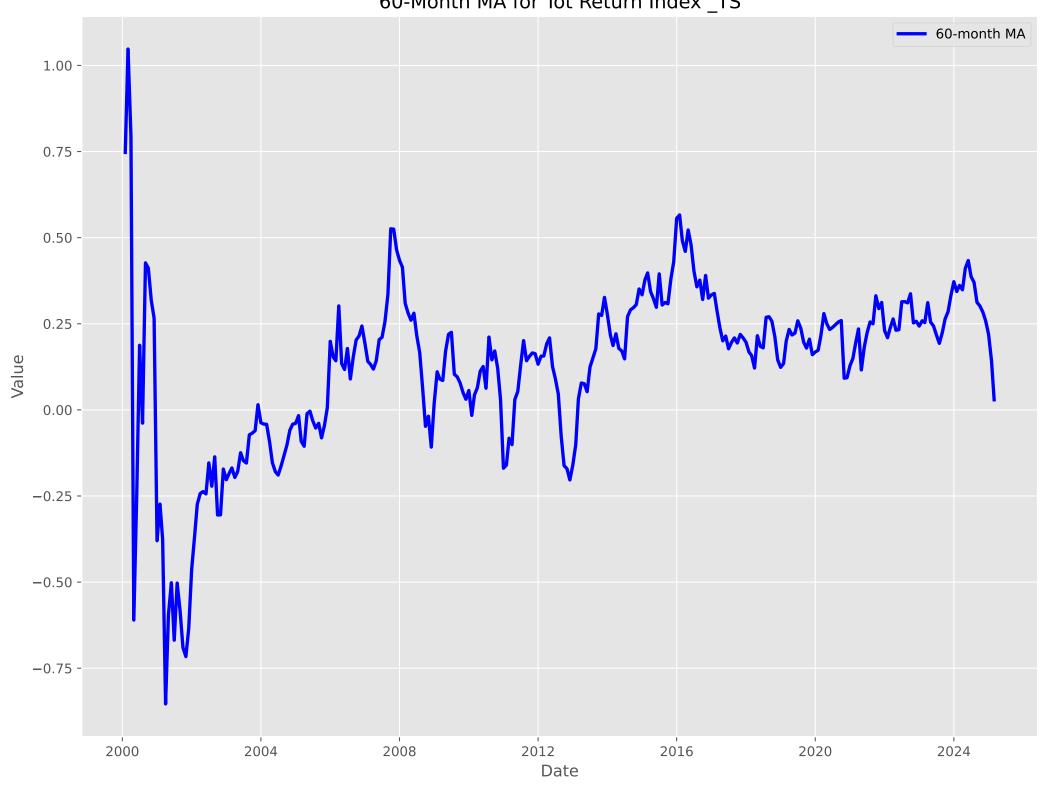
60-Month MA for Shiller PE_TS



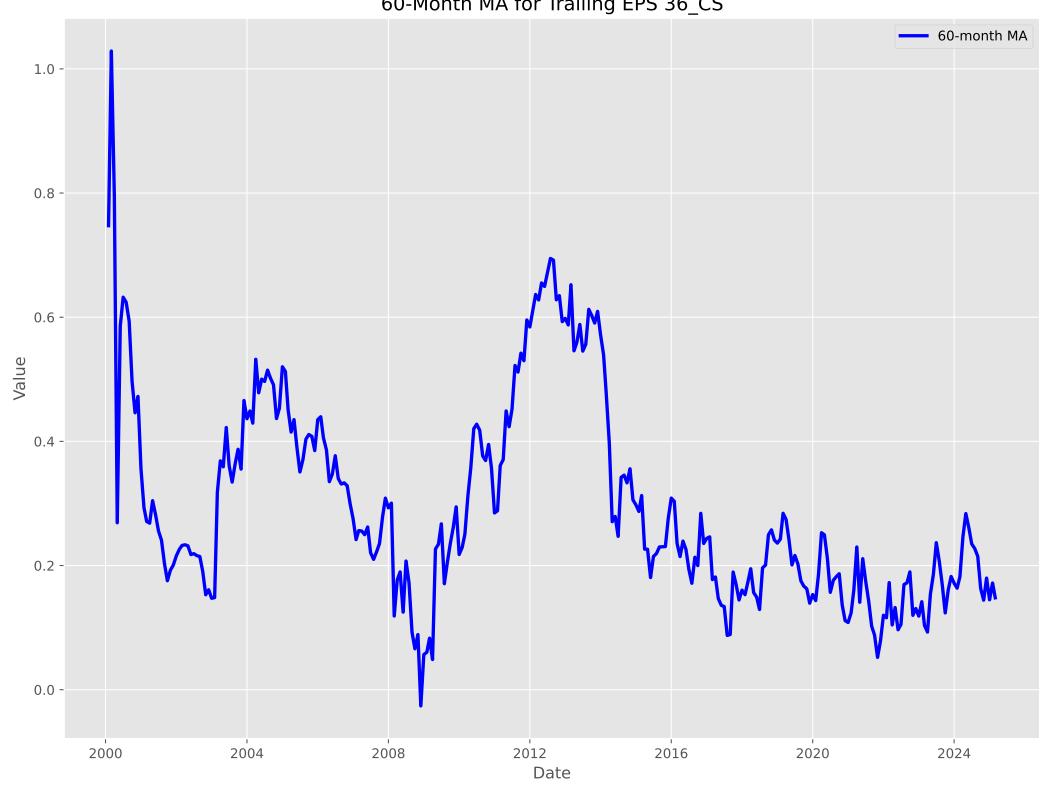
60-Month MA for Tot Return Index _CS



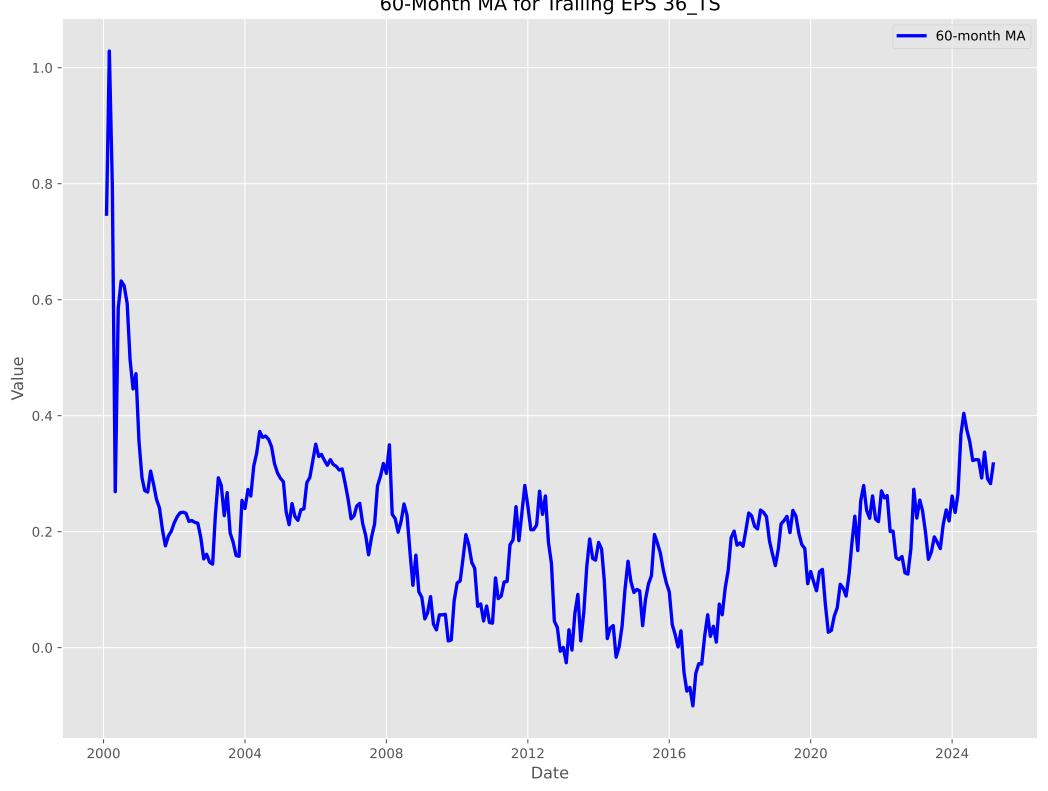
60-Month MA for Tot Return Index _TS

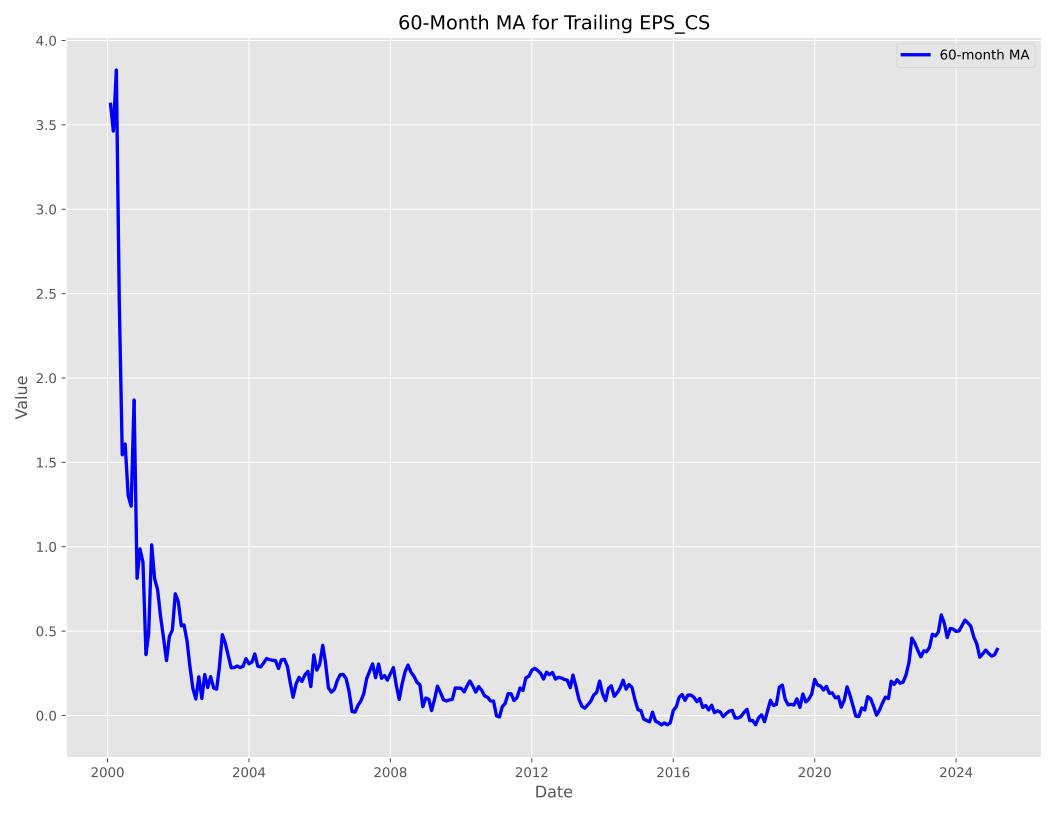


60-Month MA for Trailing EPS 36_CS

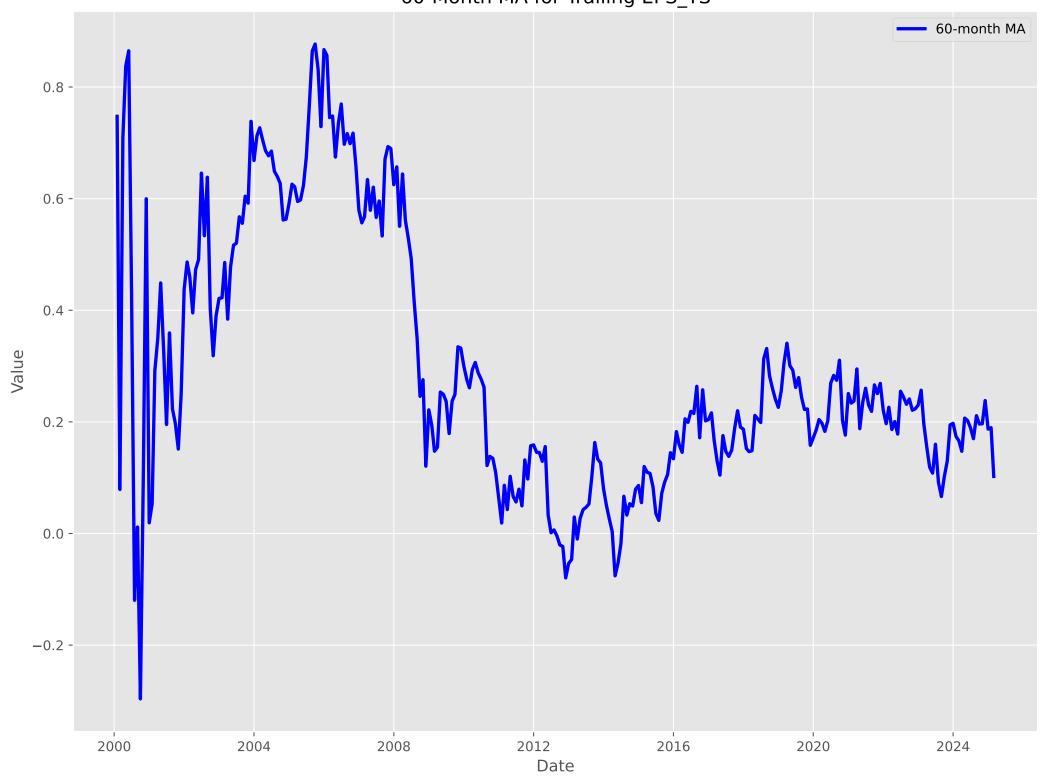


60-Month MA for Trailing EPS 36_TS





60-Month MA for Trailing EPS_TS



60-Month MA for Trailing PE_CS - 60-month MA 6 -5 -4 -Value 1 -0 -2016 2020 2024 2012 2008 2000 2004

Date

60-Month MA for Trailing PE_TS --- 60-month MA 3.0 -2.5 -2.0 -Value 1.0 -0.5 -0.0 -2000 2004 2008 2024 2012 2016 2020

Date

Summary: Visualized 60-month MA for all 106 factors Date range: 2000-02-01 00:00:00 to 2025-03-01 00:00:00 Total data points: 302