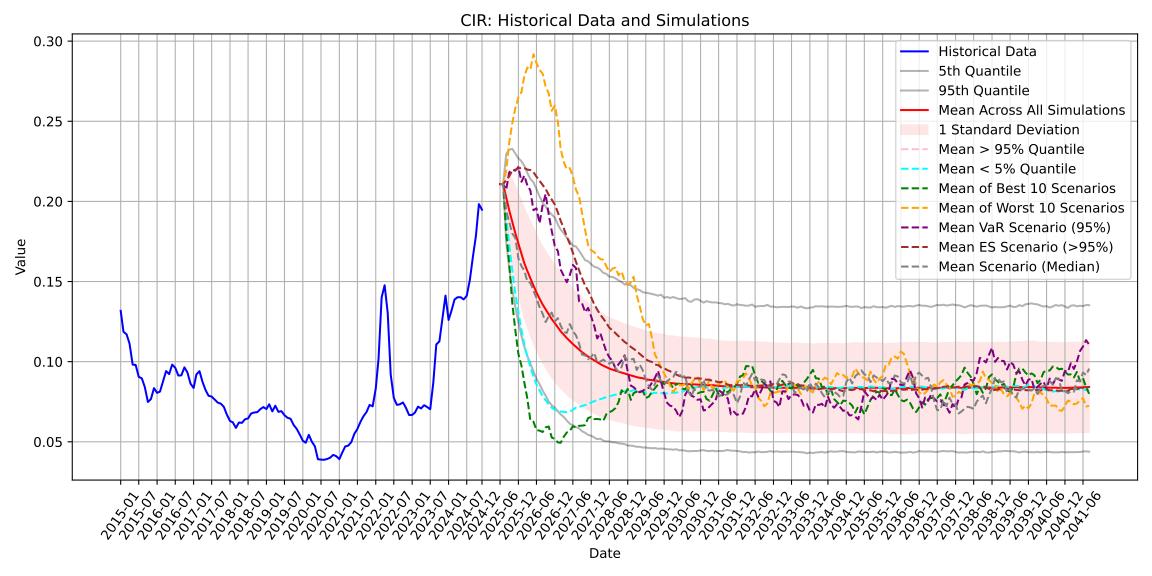
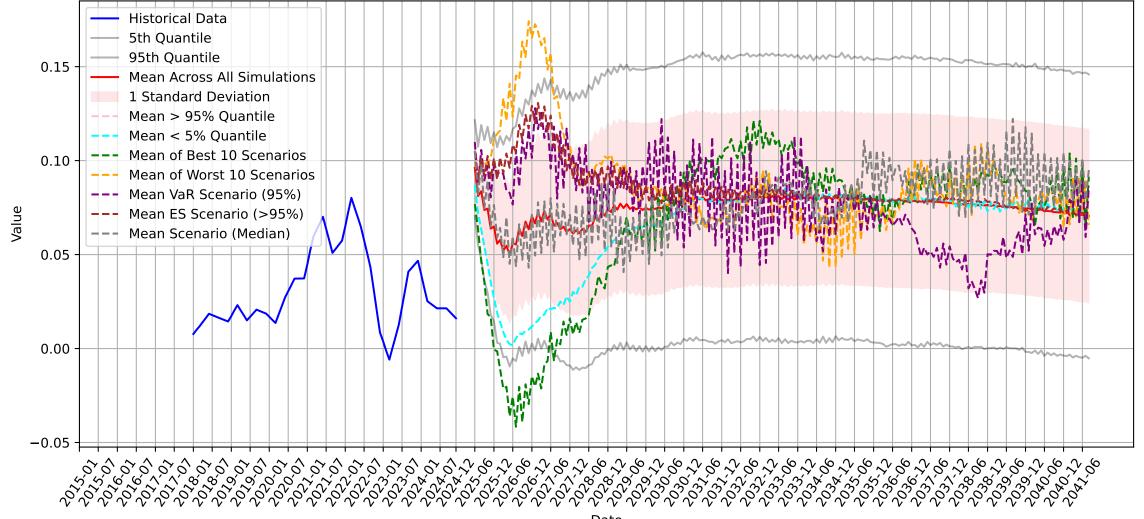


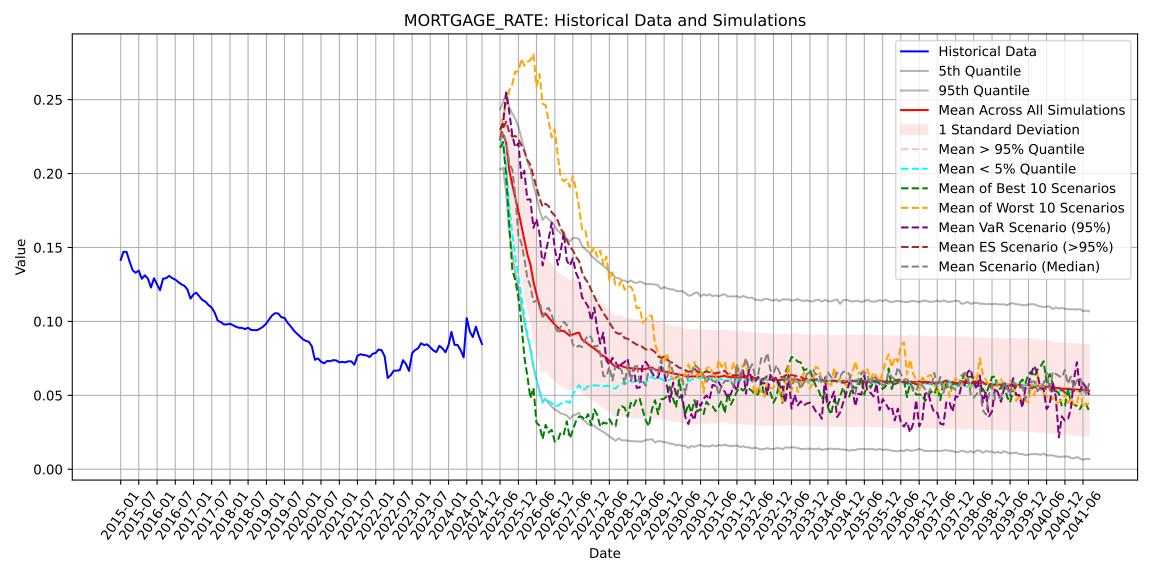
INFLATION: Historical Data and Simulations 0.04 0.03 0.02 Value 0.01 5th Quantile 95th Quantile Mean Across All Simulations 0.00 1 Standard Deviation Mean > 95% Quantile Mean < 5% Quantile -0.01Mean of Best 10 Scenarios Mean of Worst 10 Scenarios Mean VaR Scenario (95%) -0.02Mean ES Scenario (>95%) Mean Scenario (Median) 2000 2033.7 5000 SA 2034.52 500 Sept. 2031.72 2037.72 20% 00% 5000 5000 5000 0.000

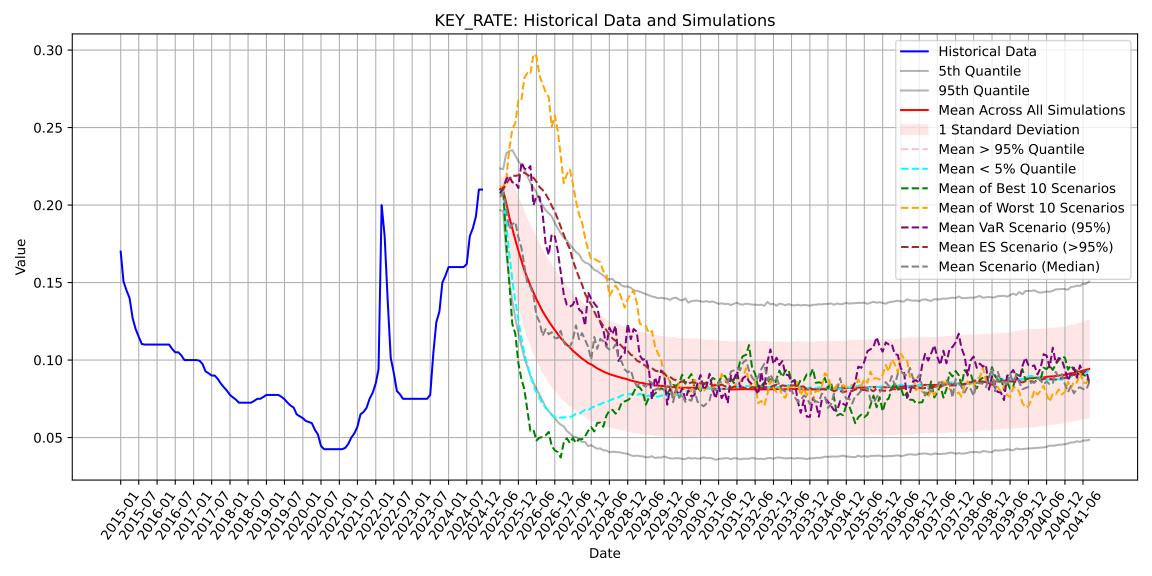
COST: Historical Data and Simulations 0.125 Historical Data 5th Quantile 95th Quantile 0.100 Mean Across All Simulations 1 Standard Deviation Mean > 95% Quantile 0.075 Mean < 5% Quantile Mean of Best 10 Scenarios 0.050 Mean of Worst 10 Scenarios Mean VaR Scenario (95%) Value Mean ES Scenario (>95%) 0.025 Mean Scenario (Median) 0.000 -0.025-0.050-0.075

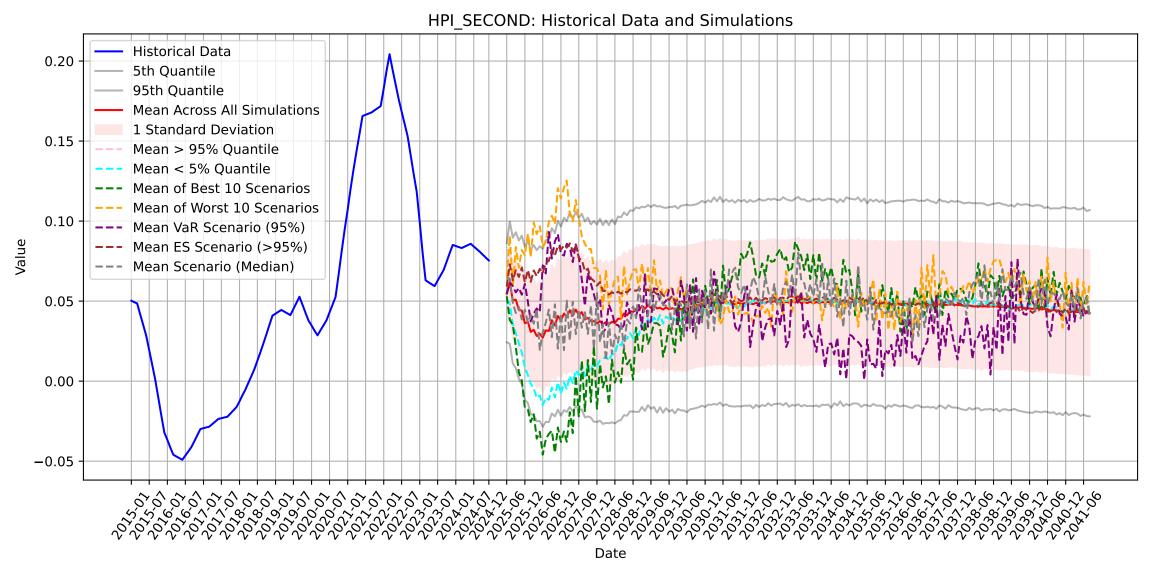


HPI: Historical Data and Simulations









MR: Historical Data and Simulations Historical Data 5th Quantile 95th Quantile 0.25 Mean Across All Simulations 1 Standard Deviation Mean > 95% Quantile Mean < 5% Quantile 0.20 Mean of Best 10 Scenarios Mean of Worst 10 Scenarios Mean VaR Scenario (95%) Value 0.15 Mean ES Scenario (>95%) Mean Scenario (Median) 0.10 0.05 0.00

Date

RUO 1M: Historical Data and Simulations Historical Data 5th Quantile 95th Quantile 0.5 Mean Across All Simulations 1 Standard Deviation Mean > 95% Quantile 0.4 Mean < 5% Quantile Mean of Best 10 Scenarios Mean of Worst 10 Scenarios Mean VaR Scenario (95%) 0.3 Mean ES Scenario (>95%) Mean Scenario (Median) 0.2 0.1 0.0

Date

