Period 1: start date 01/03/2022, end date 02/28/2022 Strategy "Buy and Hold", value begin = \$ 890077.15, value end = \$ 924072.93 Strategy "Equally Weighted Portfolio", value begin = \$881997.57, value end = \$802549.65 Strategy "Minimum Variance Portfolio", value begin = \$885873.66, value end = \$863328.94 Strategy "Maximum Sharpe Ratio Portfolio", value begin = \$881222.23, value end = \$800298.98 Strategy "Equal risk contributions", value begin = \$882687.51, value end = \$814758.90 Strategy "Leveraged equal risk contributions", value begin = \$ 879463.26, value end = \$ 748311.02 Strategy "Robust mean-variance optimization", value begin = \$883675.91, value end = \$828053.68 Period 2: start date 03/01/2022, end date 04/29/2022 Strategy "Buy and Hold", value begin = \$ 921940.14, value end = \$ 807230.89 Strategy "Equally Weighted Portfolio", value begin = \$ 783067.12, value end = \$ 705796.90 Strategy "Minimum Variance Portfolio", value begin = \$854828.72, value end = \$782907.97 Strategy "Maximum Sharpe Ratio Portfolio", value begin = \$ 783840.52, value end = \$ 694319.06 Strategy "Equal risk contributions", value begin = \$ 798693.30, value end = \$ 736335.68 Strategy "Leveraged equal risk contributions", value begin = \$ 716567.31, value end = \$ 591272.22 Strategy "Robust mean-variance optimization", value begin = \$ 819303.00, value end = \$ 758423.10 Period 3: start date 05/02/2022, end date 06/30/2022 Strategy "Buy and Hold", value begin = \$806237.92, value end = \$877550.83 Strategy "Equally Weighted Portfolio", value begin = \$ 716066.23, value end = \$ 654767.51 Strategy "Minimum Variance Portfolio", value begin = \$ 786244.72, value end = \$ 820699.01 Strategy "Maximum Sharpe Ratio Portfolio", value begin = \$ 687940.85, value end = \$ 735538.70 Strategy "Equal risk contributions", value begin = \$ 744995.69, value end = \$ 708635.63 Strategy "Leveraged equal risk contributions", value begin = \$ 608654.22, value end = \$ 535624.43 Strategy "Robust mean-variance optimization", value begin = \$762682.75, value end = \$763333.31 Period 4: start date 07/01/2022, end date 08/31/2022 Strategy "Buy and Hold", value begin = \$ 892738.72, value end = \$ 742946.10 Strategy "Equally Weighted Portfolio", value begin = \$ 656646.38, value end = \$ 679030.46 Strategy "Minimum Variance Portfolio", value begin = \$825927.32, value end = \$712502.66 Strategy "Maximum Sharpe Ratio Portfolio", value begin = \$ 732580.60, value end = \$ 613023.91 Strategy "Equal risk contributions", value begin = \$ 712733.20, value end = \$ 702240.81 Strategy "Leveraged equal risk contributions", value begin = \$543830.53, value end = \$522659.57 Strategy "Robust mean-variance optimization", value begin = \$768423.48, value end = \$687380.71 Period 5: start date 09/01/2022, end date 10/31/2022 Strategy "Buy and Hold", value begin = \$ 742641.68, value end = \$ 682506.51 Strategy "Equally Weighted Portfolio", value begin = \$ 675547.95, value end = \$ 646239.65 Strategy "Minimum Variance Portfolio", value begin = \$711049.16, value end = \$700702.88

Strategy "Maximum Sharpe Ratio Portfolio", value begin = \$607825.58, value end = \$538830.35

Strategy "Equal risk contributions", value begin = \$700596.47, value end = \$682681.45

Strategy "Leveraged equal risk contributions", value begin = \$519371.31, value end = \$483341.27

Strategy "Robust mean-variance optimization", value begin = \$685726.30, value end = \$683426.02

Period 6: start date 11/01/2022, end date 12/30/2022

Strategy "Buy and Hold", value begin = \$ 683477.34, value end = \$ 716351.42

Strategy "Equally Weighted Portfolio", value begin = \$ 648031.33, value end = \$ 644576.31

Strategy "Minimum Variance Portfolio", value begin = \$ 708668.50, value end = \$ 730238.06

Strategy "Maximum Sharpe Ratio Portfolio", value begin = \$533866.53, value end = \$543620.40

Strategy "Equal risk contributions", value begin = \$ 685037.58, value end = \$ 682735.06

Strategy "Leveraged equal risk contributions", value begin = \$ 488062.31, value end = \$ 483534.46

Strategy "Robust mean-variance optimization", value begin = \$ 687911.03, value end = \$ 697257.84