Covariance Estimates of the Time Varying Transmission Rate β with $\alpha_{reg} = 1e11$ March
March
May
June
July
August
September
October 0.00100 Time Varying Transmission Rate eta0.00075 0.00050 - 0.00025 - 0.00000 -0.00025J December December -0.00050-0.00075 -0.00100

Time Varying Transmission Rate β