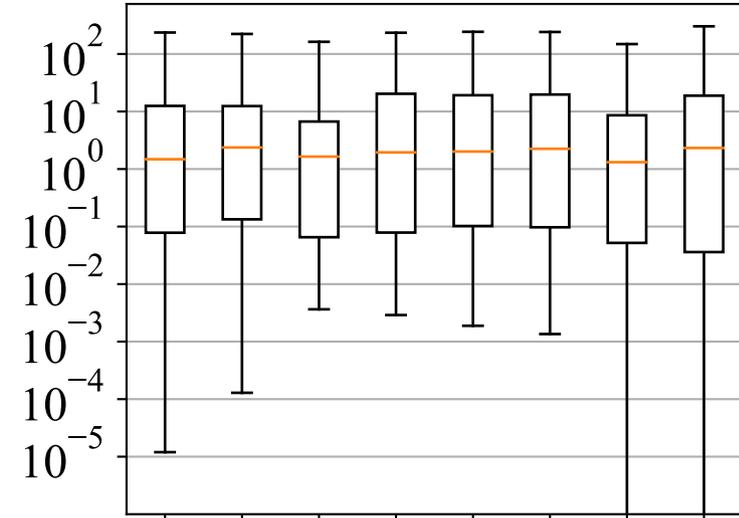


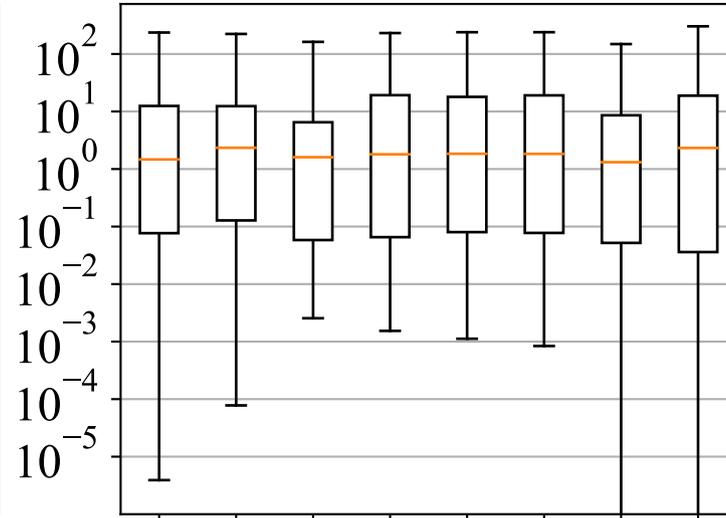
Intermediate pandemic forecast error decomposition summary

Mean MSE on death forecasts



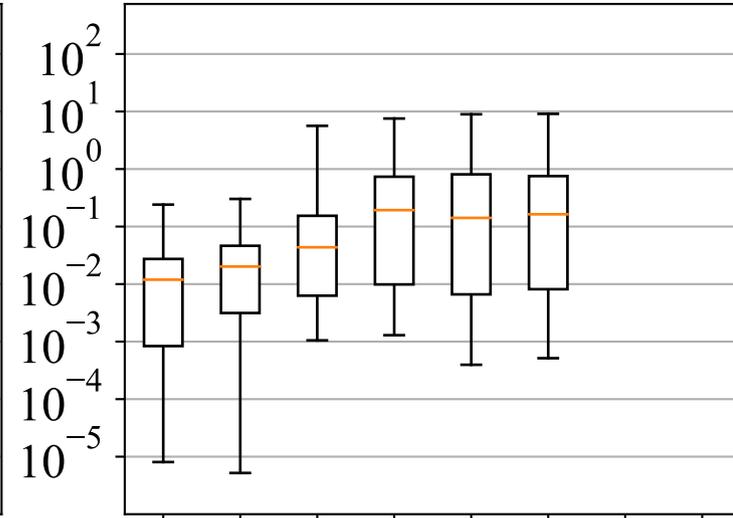
M: Multi-output (deaths, worldwide)
M: Multi-output (deaths + Google mobility)
M: Repeated single-output (deaths)
B: GRU (deaths)
B: LSTM (deaths)
B: Bi-LSTM (deaths)
B: Persistence
B: ARIMA wavelet

Mean bias of MSE



M: Multi-output (deaths, worldwide)
M: Multi-output (deaths + Google mobility)
M: Repeated single-output (deaths)
B: GRU (deaths)
B: LSTM (deaths)
B: Bi-LSTM (deaths)
B: Persistence
B: ARIMA wavelet

Mean variance of MSE



M: Multi-output (deaths, worldwide)
M: Multi-output (deaths + Google mobility)
M: Repeated single-output (deaths)
B: GRU (deaths)
B: LSTM (deaths)
B: Bi-LSTM (deaths)
B: Persistence
B: ARIMA wavelet