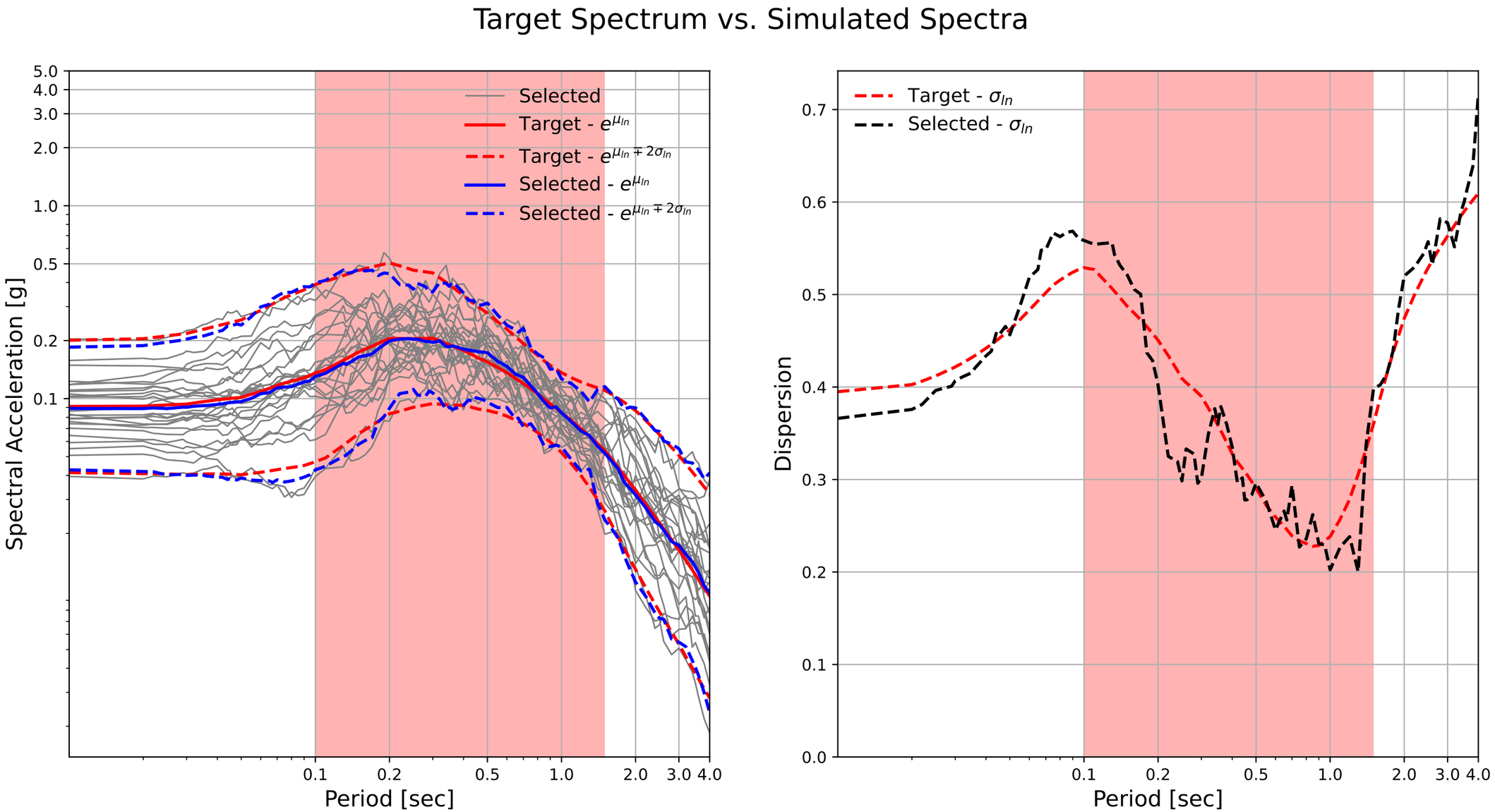
Target Spectrum vs. Simulated Spectra
Selected
Target - $e^{\mu_{ln}}$
Target - $e^{\mu_{ln} \mp 2\sigma_{ln}}$
Selected - $e^{\mu_{ln}}$
Selected - $e^{\mu_{ln} \mp 2\sigma_{ln}}$
Spectral Acceleration [g]
Period [sec]
Target - σ_{ln}
Selected - σ_{ln}
Dispersion
Period [sec]