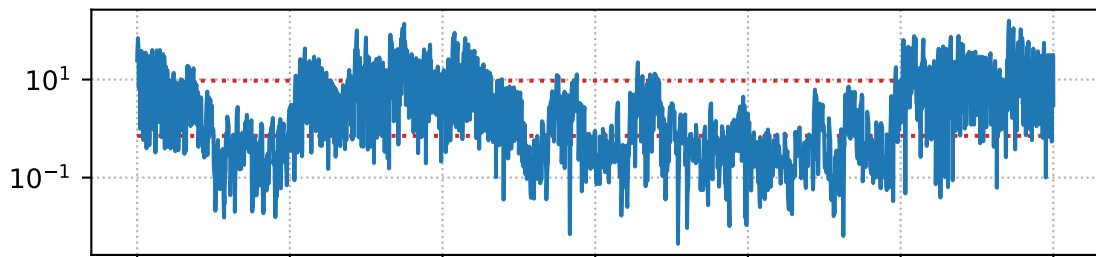
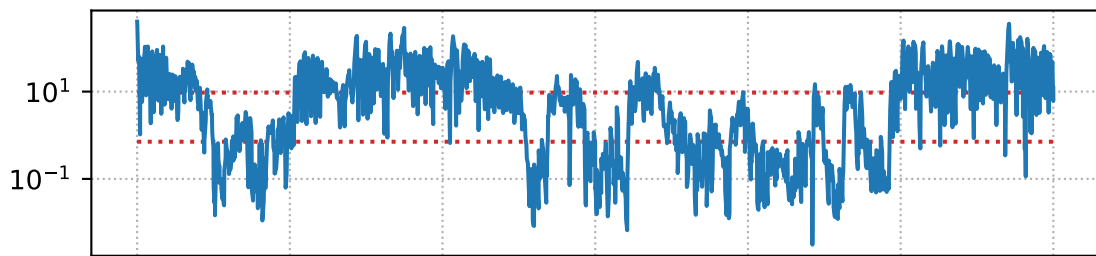


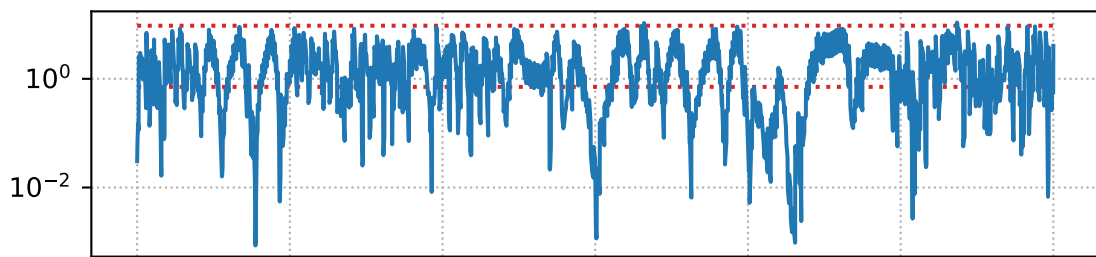
NEES \mathbf{p} (43.0% inside, 33.7% below, 23.3% above [90.0% conf])



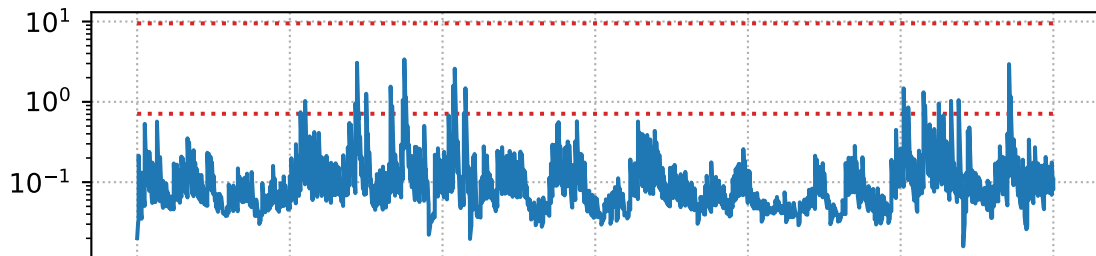
NEES \mathbf{v} (29.8% inside, 28.2% below, 42.0% above [90.0% conf])



NEES $\boldsymbol{\theta}$ (64.9% inside, 35.1% below, 0.0% above [90.0% conf])



NEES \mathbf{a}_b (1.5% inside, 98.5% below, 0.0% above [90.0% conf])



NEES $\boldsymbol{\omega}_b$ (4.5% inside, 95.5% below, 0.0% above [90.0% conf])

