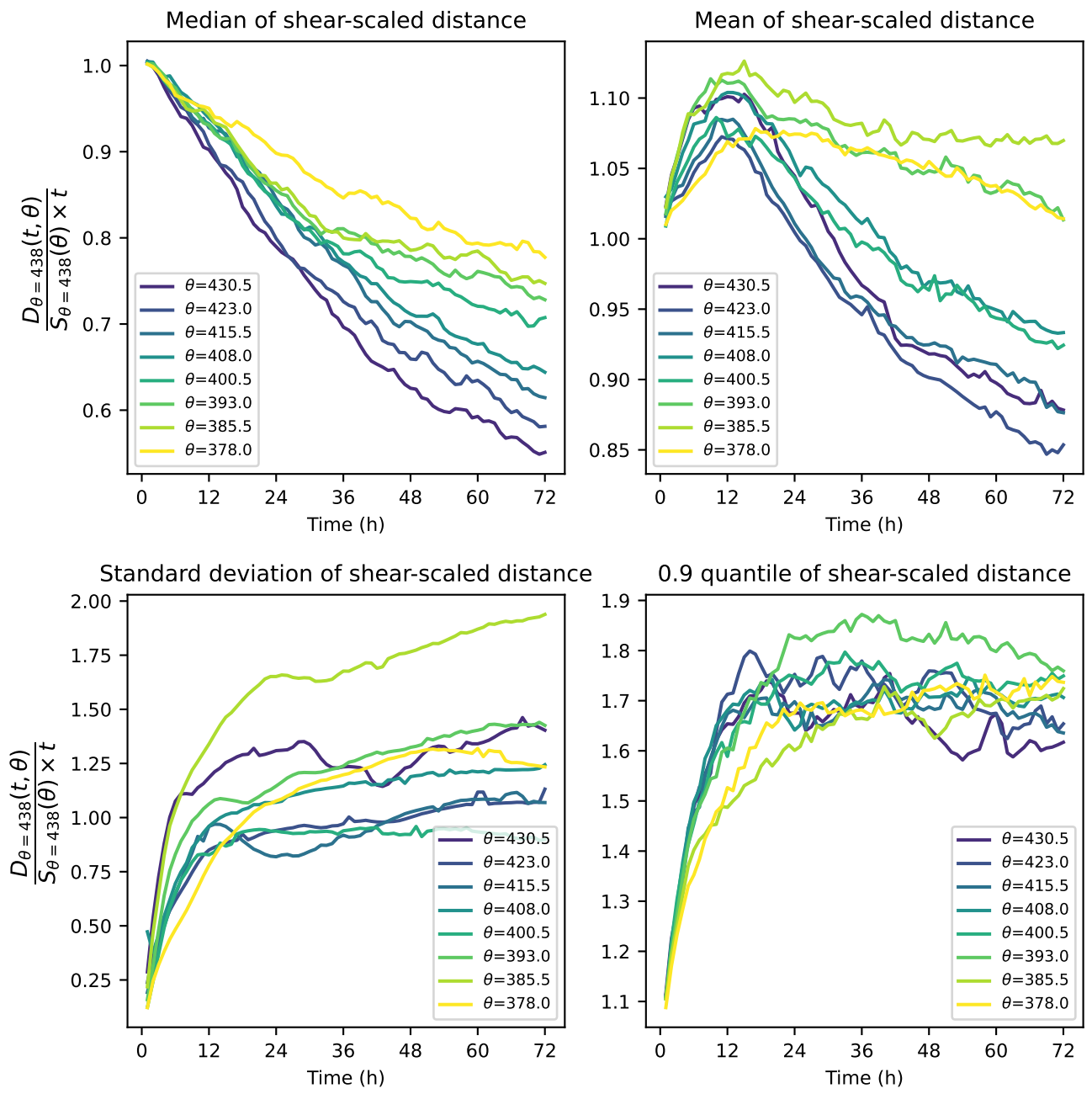
Median of shear-scaled distance
Mean of shear-scaled distance
Standard deviation of shear-scaled distance
0.9 quantile of shear-scaled distance
$\frac{D_{\theta=438}(t,\theta)}{S_{\theta=438}(\theta)\times t}$
Time (h)
θ=430.5
θ=423.0
θ=415.5
θ=408.0
θ=400.5
θ=393.0
θ=385.5
θ=378.0