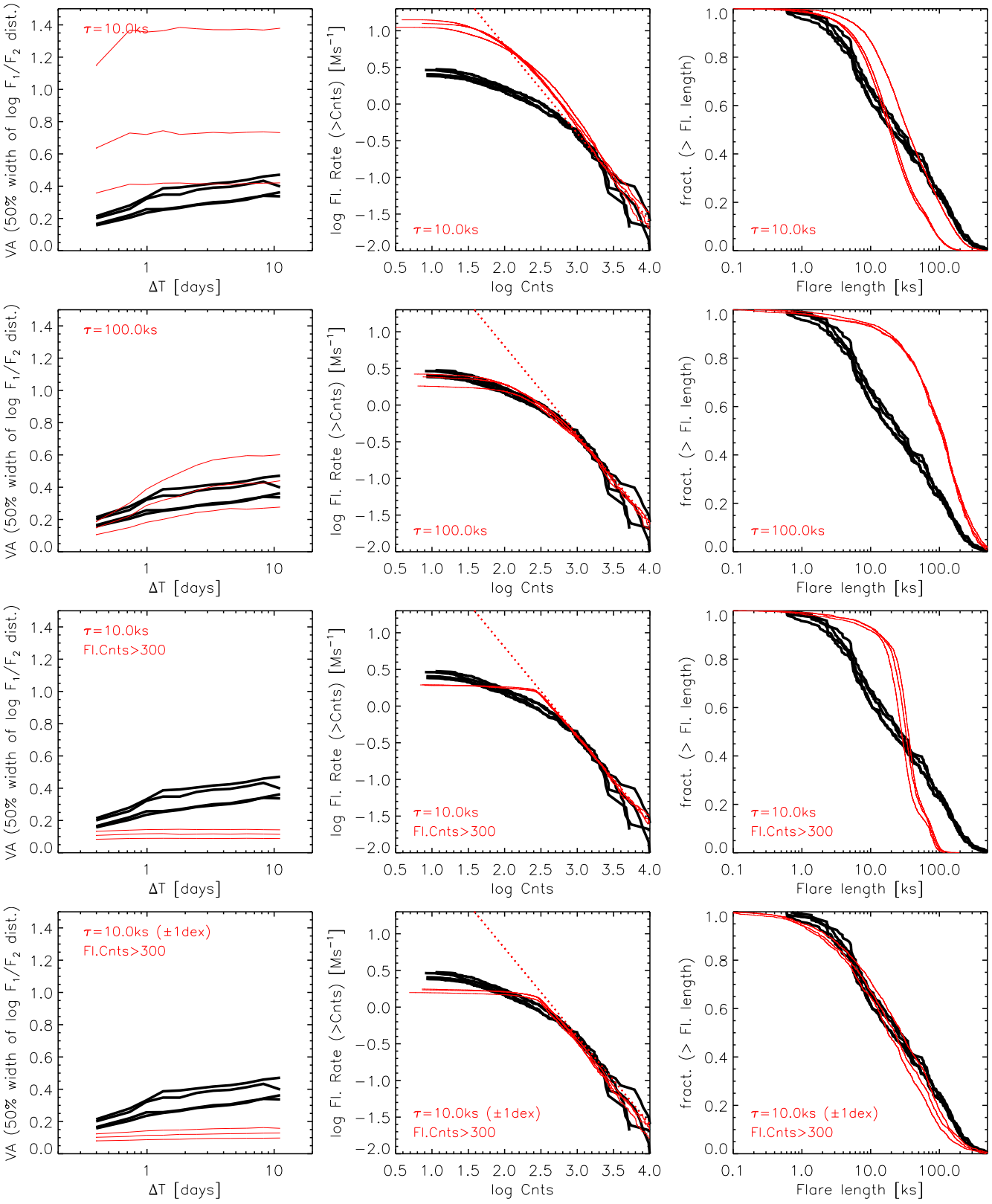
τ=10.0ks
VA (50% width of log F1/F2 dist.)
ΔT [days]
log Fl. Rate (>Cnts) [Ms−1]
log Cnts
fract. (> Fl. length)
Flare length [ks]
τ=100.0ks
Fl.Cnts>300
τ=10.0ks (±1dex)