

Energy spectra (face-average, n = 32)

t = 0.1

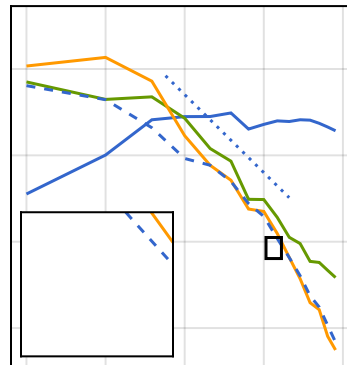
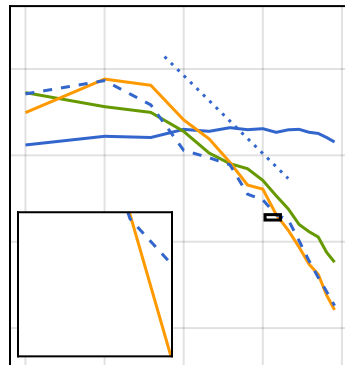
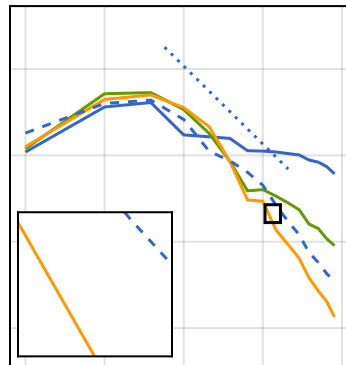
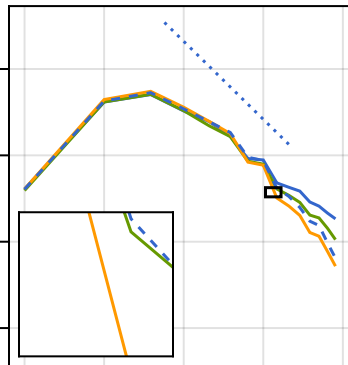
t = 0.5

t = 1.0

t = 2.0

DCF

10^0
 10^{-1}
 10^{-2}
 10^{-3}



- No model
- CNN (prior)
- CNN (post)
- - - Reference
- ... κ^{-3}