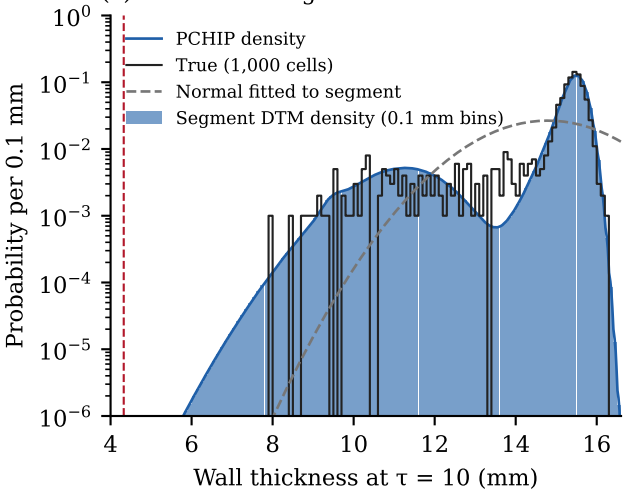
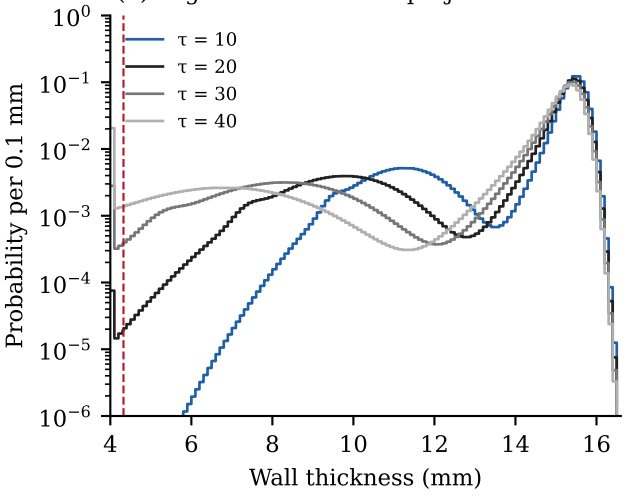

(a) Discretised segment distribution at the ILI
PCHIP density
True (1,000 cells)
Normal fitted to segment
Segment DTM density (0.1 mm bins)
Probability per 0.1 mm
Wall thickness at τ = 10 (mm)


(b) Segment distribution projected forward
τ = 10
τ = 20
τ = 30
τ = 40
Probability per 0.1 mm
Wall thickness (mm)