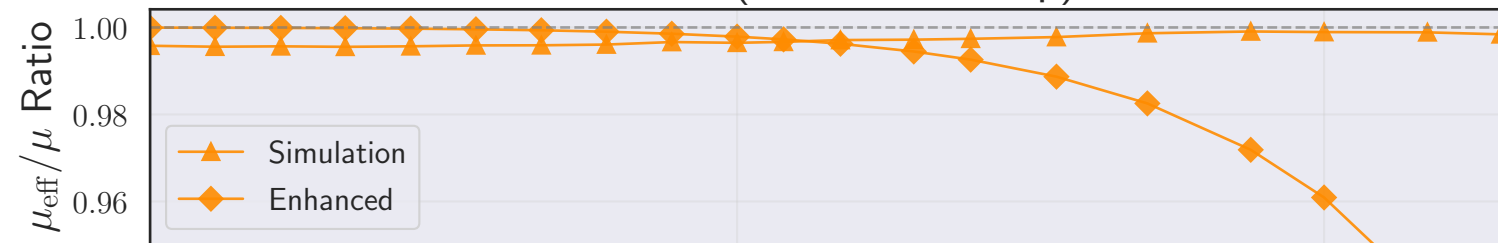


Enhancement Ratio μ_{eff} / μ by Aspect Ratio

$h = w$ (square)



$h = 2w$ (narrow and deep)



$h = 0.5w$ (wide and shallow)



10^{-2}

10^{-1}

10^0

Sulcus Depth h (mm)