Enhancement Ratio $\mu_{\text{eff}} / \mu$ vs Depth

Legend:
- $h = w$ (square)
- $h = 2w$ (narrow and deep)
- $h = 0.5w$ (wide and shallow)
- ▲ Sim $\mu_{\text{eff}}^{\text{sim}}$
- ◆ Enh $\mu_{\text{eff}}^{\text{enh}}$

X-axis: Sulcus Depth $h$ (mm)

Y-axis: $\mu_{\text{eff}}/\mu$ Ratio