$\alpha_0 = \alpha_C^D(\gamma_0, S_0, G, A)$, LRI-NIS

Legend:
- $\eta_G \approx 0.1$
- $\eta_G \approx 0.15$
- $\eta_G \approx 0.2$
- $\eta_G \approx 0.25$
- $\eta_G \approx 0.3$
- $\eta_G \approx 0.35$
- $\eta_G \approx 0.4$
- $\eta_G \approx 0.45$
- $\eta_G \approx 0.5$
- $\eta_G \approx 0.55$
- $\eta_G \approx 0.6$

y-axis: $\Delta_S^*(m, G, A)/\Delta_S^*(m, G, 0) - 1$

x-axis: $\kappa_G$