Figure legend:
$\mathcal{L}_d : \rho_s = 0.95, \rho_p = 0.99$ (□)
$\mathcal{L}_{mp} : \rho_s = 0.81, \rho_p = 0.99$ (△)
$\mathcal{L}_{itp} : \rho_s = 0.98, \rho_p = 0.99$ (○)

Axes: $T(m \rightarrow i)$ versus $\mathcal{L}(m \rightarrow i)$