GSA using GDMaps SPCE (one run)

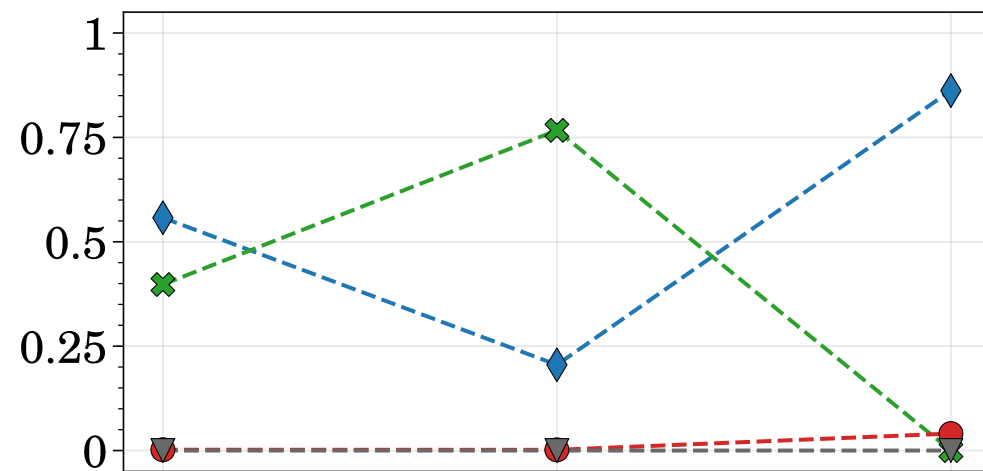Legend: ◆ $COST$ ✕ β ● ℓ ▼ Z
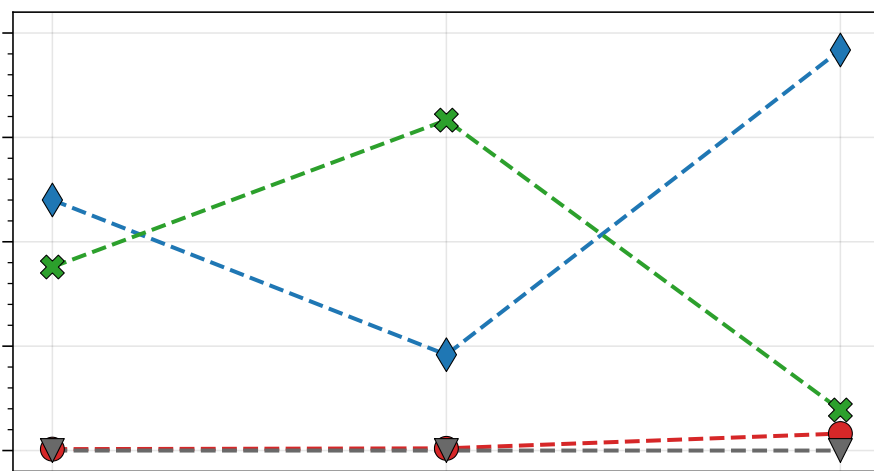
(a) Micro level ($p = 95$): S_i
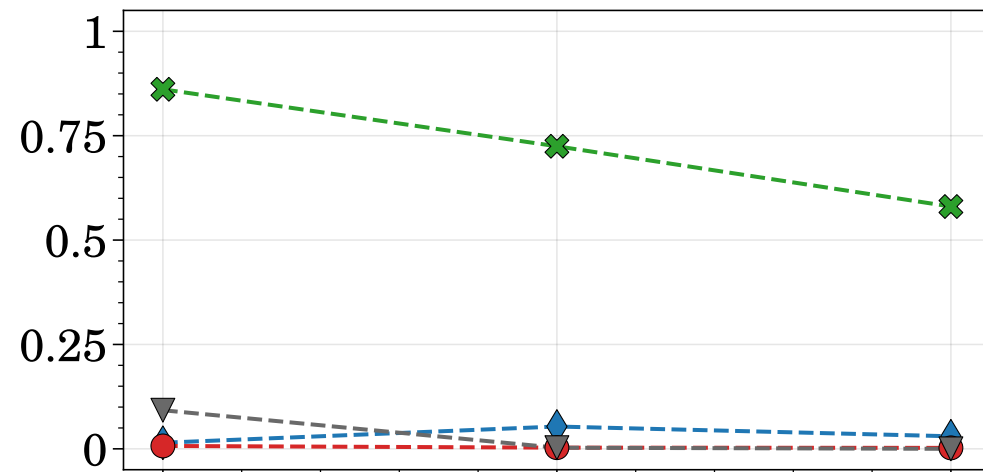
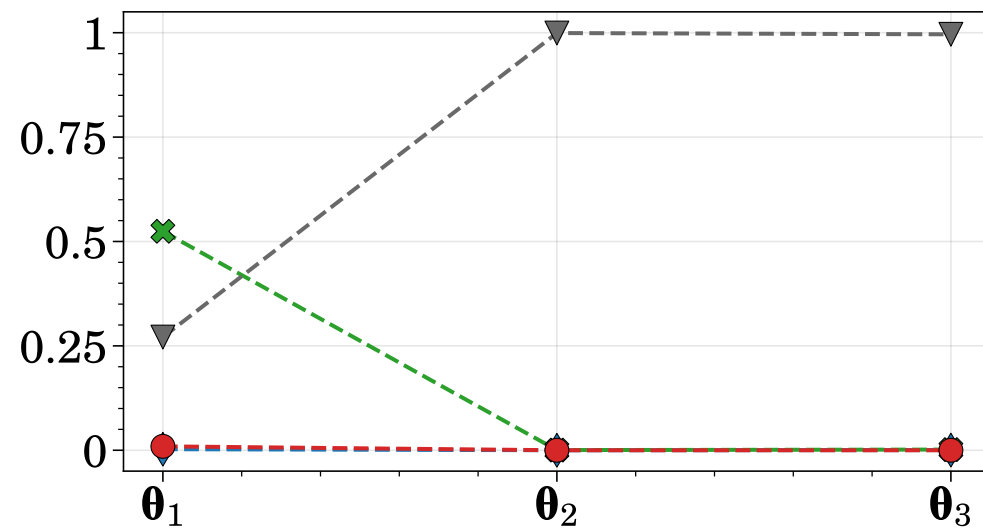(b) Micro level ($p = 95$): S_{T_i}
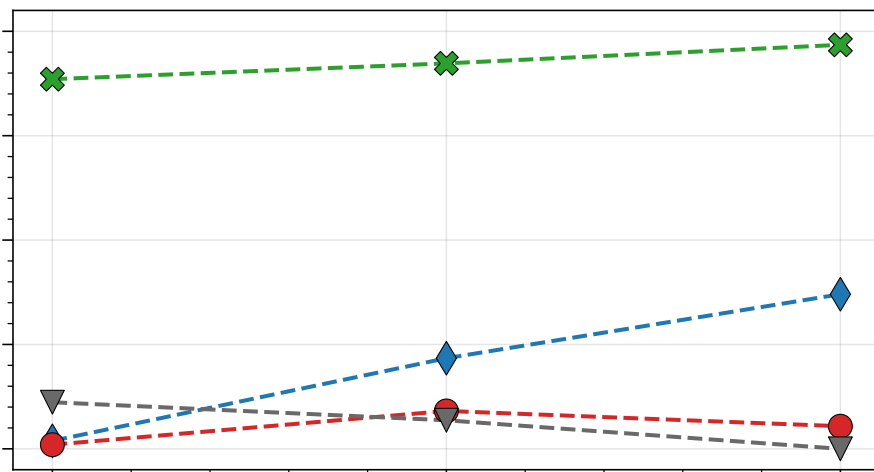
(c) Meso level ($p = 35$): S_i

(d) Meso level ($p = 35$): S_{T_i}

(e) Macro level ($p = 4$): S_i

(f) Macro level ($p = 4$): S_{T_i}

$\boldsymbol{\theta}_1$ $\boldsymbol{\theta}_2$ $\boldsymbol{\theta}_3$