Mean Final Adopter Proportion Maps – Tau SD = 0.08

Thresholds ~ N(mu=var, sigma=0.08), 96 runs per (Gamma,h) per panel

Mean . = 0.30

Mean . = 0.40

Mean . = 0.50

Mean . = 0.60

Maximum Social Closeness – MSP (h)

Intrinsic Utility Level – IUL (Γ)

Mean Final Adopter Prop.

1.0
0.8
0.6
0.4
0.2
0.0