Intellectual capital (diversity) — $\mu(\beta) = 0.26$ / $\mu(\beta) = 0.97$

Social capital (diversity) — $\mu(\beta) = 0.22, P(\beta < 0) = 0.00065$

Social capital (power)

Stable affiliation

Academic age — $\mu(\beta) = -0.22, P(\beta > 0) = 0.0062$ / $\mu(\beta) = -0.25, P(\beta > 0) = 0.0038$

Productivity (co-authored) — $\mu(\beta) = -0.23, P(\beta > 0) = 0.0063$

Productivity (solo-authored)

String theory & supergravity — $\mu(\beta) = 0.69, P(\beta < 0) = 0.00047$ / $P(\beta < 0) = 0.061$

Legend: entered new research area; exited research area

Effect size (log odds ratio)