Prefer similar friends

Prefer distant friends

Prefer dissimilar friends

Prefer nearby friends

Pearson Correlation between diversity & SOC

Figure 5 (color). Relationship between diversity and SOC for all $\beta_m$ & $\beta_p$

Online supplement for:

This figure is a color version of the black and white original shown in figure 5. In this version, blue points (shown as black/dark grey in the original) indicate worlds where the particular combination of homophily and proximity behavioral tendencies yields a negative relationship between diversity and sense of community (c.f. figure 4). Red points (shown as white/light grey in the original) indicate worlds where the particular combination of homophily and proximity behavioral tendencies yields a positive relationship between diversity and sense of community.