exp 1

- c, $b_u = 1$ — 0.77
- c, b_u — 0.76
- c, b_u, b_{sim} — 0.85
- c, b_u, b_{att} — 0.53
- c, $b_u = 1$, b_{sim}, b_{att} — 0.97
- c, $b_u = 0$, b_{sim}, b_{att} — 0.87

model

data

choice   c   d   t

Inset value is R^2.