

change  $(c_a), R^2 = 0.14$ 

Productivity (co-authored) -  $\mu(\beta) = -0.13, P(\beta > 0) = 0.00045$ Productivity (solo-authored) -  $P(\beta > 0) = 0.027$ String theory & supergravity -  $P(\beta > 0) = 0.00015$ Black holes -  $P(\beta > 0) = 0.0071$   $P(\beta > 0) = 0.0071$ Effect size (standard deviations)