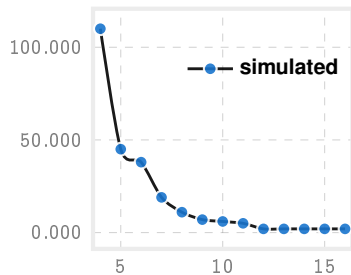
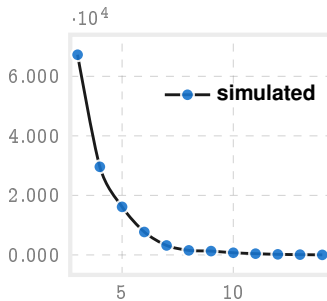


Zipf's Law (Frequency \propto rank $^{-1}$) for Inferred Strength of Predictive Influence (γ)

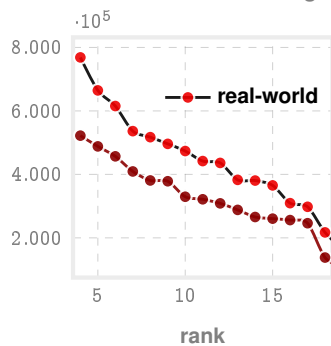
a. Robo Soccer



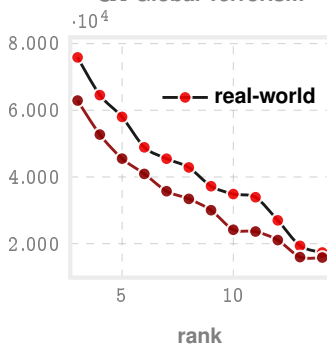
b. DARPA GT Urban World



c. Urban Crime Chicago



d. Global Terrorism



robo soccer

conflict world

terrorism 2011-2015

terrorism 2012-2016

crime 2013-2015

crime 2014-2016