Community-Structured Networks (Salathé and Jones)
90% of Between-Community Edges Rewired
β=0.2, 10.0% Immunized

Legend:
- Bet
- Deg
- S.R.D.
- Acq(G', G')
- Acq(G', G)
- Acq($\overline{G}$, G)
- Acq(G, G)

Mean Outbreak Size
Random Immunization: 0.64

X-axis: Percent of Nodes Missing From Sample
Left Y-axis: Δ in Outbreak Size vs Random Immunization
Right Y-axis: Mean Outbreak Size (% of Population)