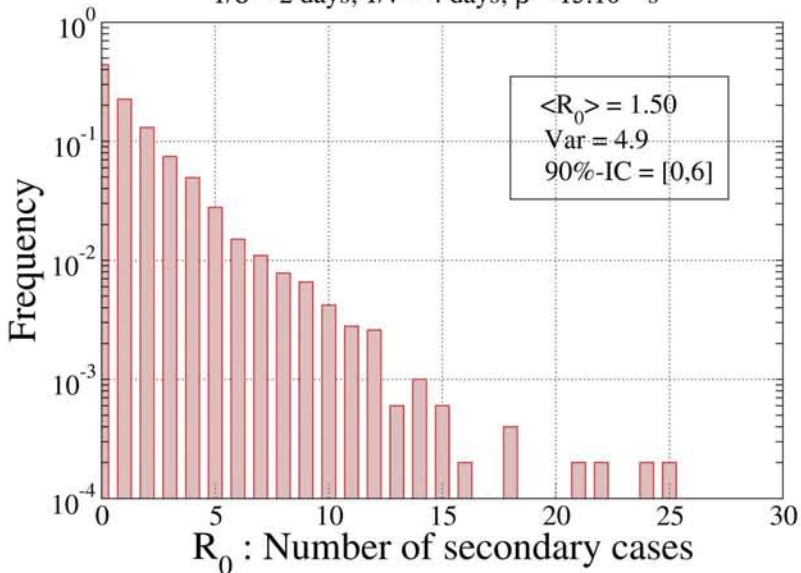
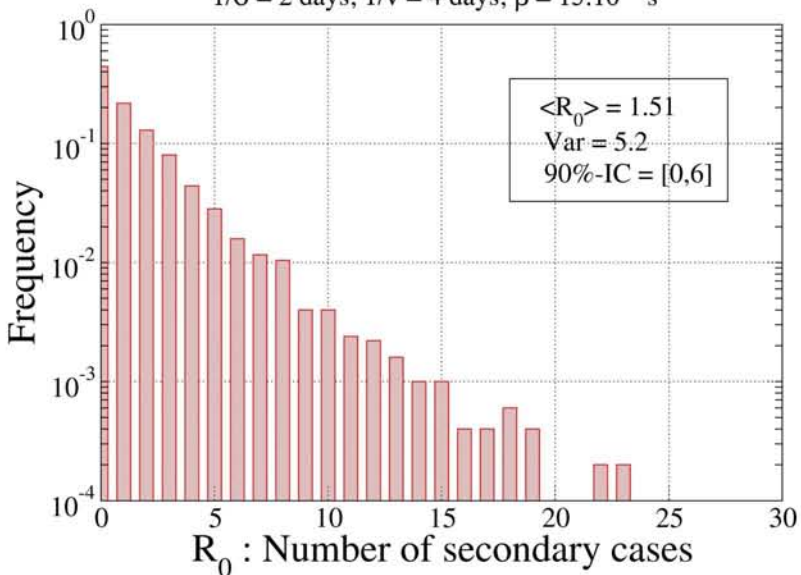


DYN network
 $1/\sigma = 2$ days; $1/\nu = 4$ days; $\beta = 15 \cdot 10^{-5} \text{ s}^{-1}$



HET network
 $1/\sigma = 2$ days; $1/\nu = 4$ days; $\beta = 15 \cdot 10^{-5} \text{ s}^{-1}$



HOM network
 $1/\sigma = 2$ days; $1/\nu = 4$ days; $\beta = 15 \cdot 10^{-5} \text{ s}^{-1}$

