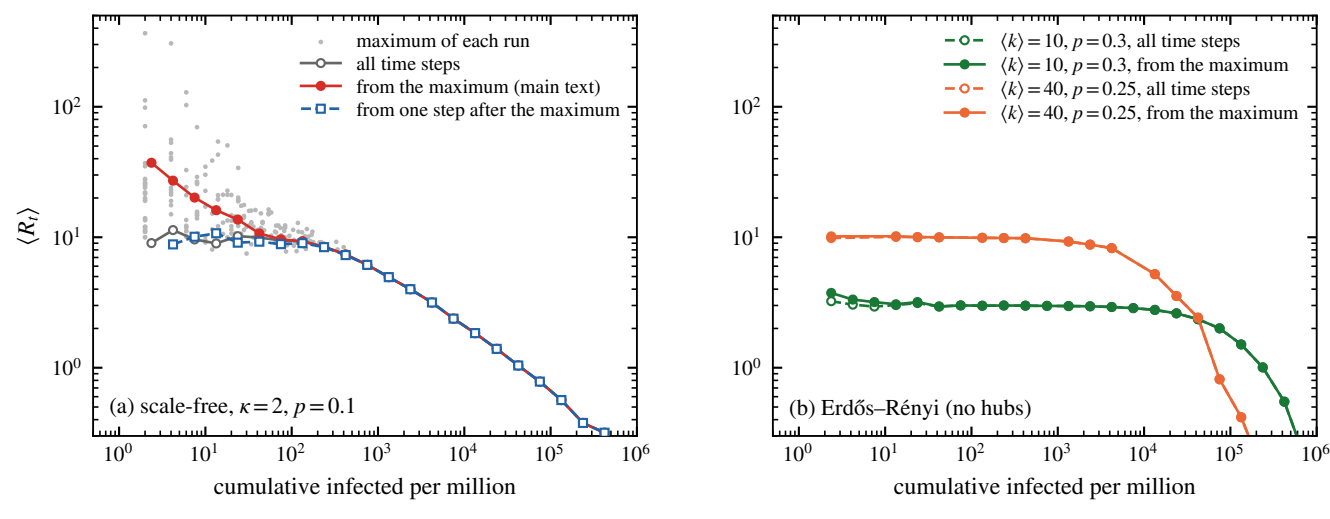

maximum of each run
all time steps
from the maximum (main text)
from one step after the maximum
$\langle R_t \rangle$
10^2
10^1
10^0
(a) scale-free, $\kappa = 2$, $p = 0.1$
10^0 10^1 10^2 10^3 10^4 10^5 10^6
cumulative infected per million
$\langle k \rangle = 10$, $p = 0.3$, all time steps
$\langle k \rangle = 10$, $p = 0.3$, from the maximum
$\langle k \rangle = 40$, $p = 0.25$, all time steps
$\langle k \rangle = 40$, $p = 0.25$, from the maximum
10^2
10^1
10^0
(b) Erdős–Rényi (no hubs)
10^0 10^1 10^2 10^3 10^4 10^5 10^6
cumulative infected per million