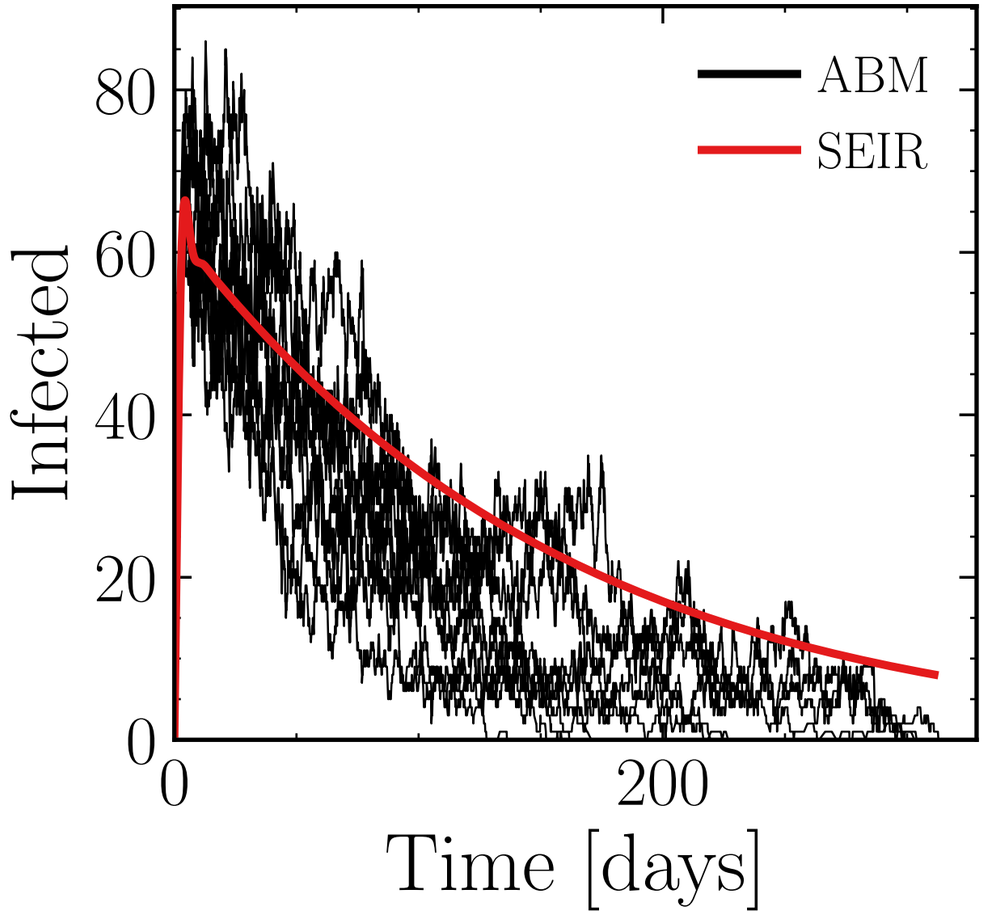
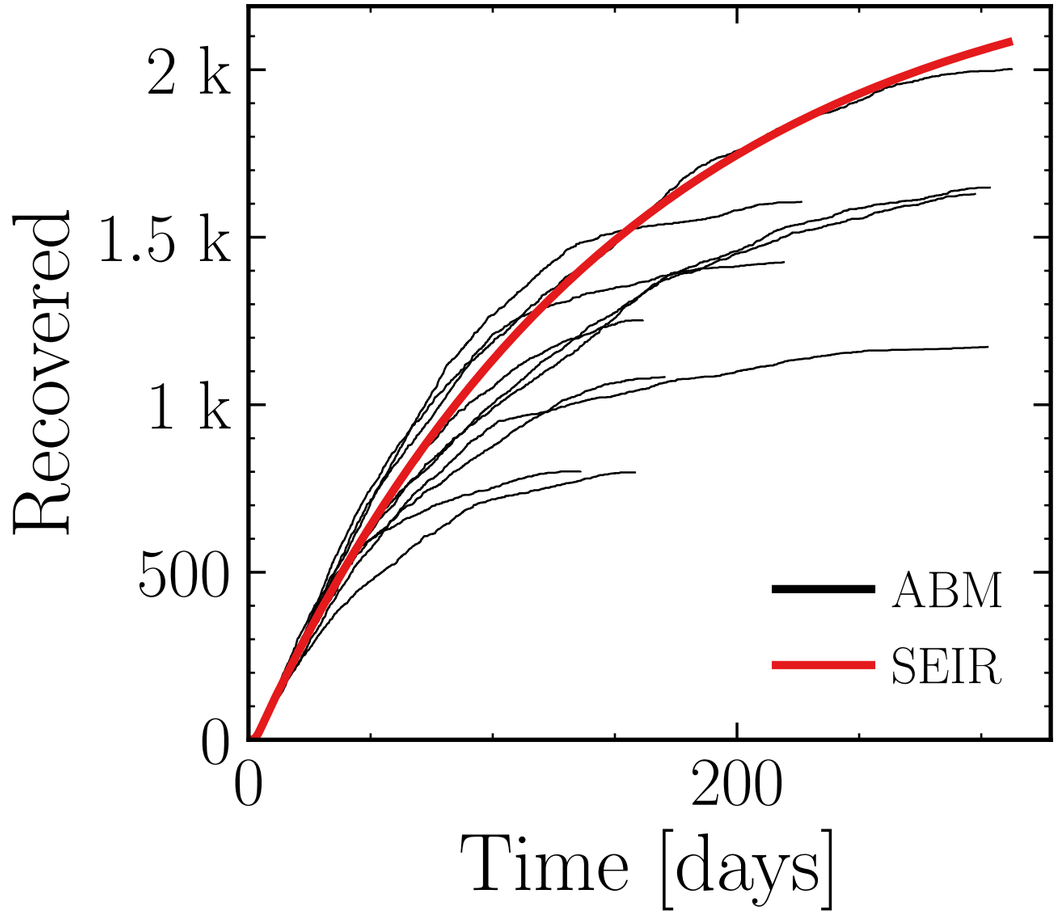
$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 0$, $\text{event}_{\text{size}_{\max}} = 580K$, v. $= 1.0$, hash $= 4e956556da$, #10

$I_{\max}^{\text{ABM}} = (75 \pm 2.7\%)\cdot$

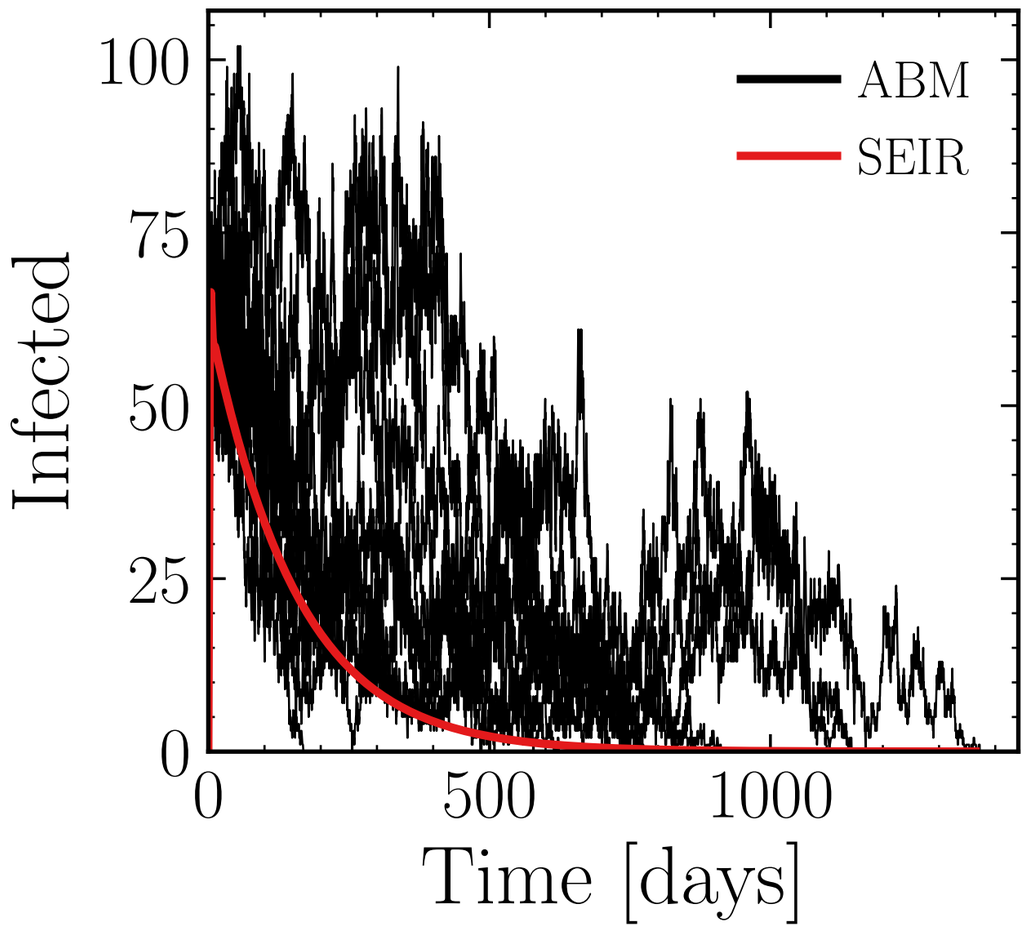


$R_{\infty}^{\text{ABM}} = (1.3 \pm 8.8\%) \cdot 10^3$

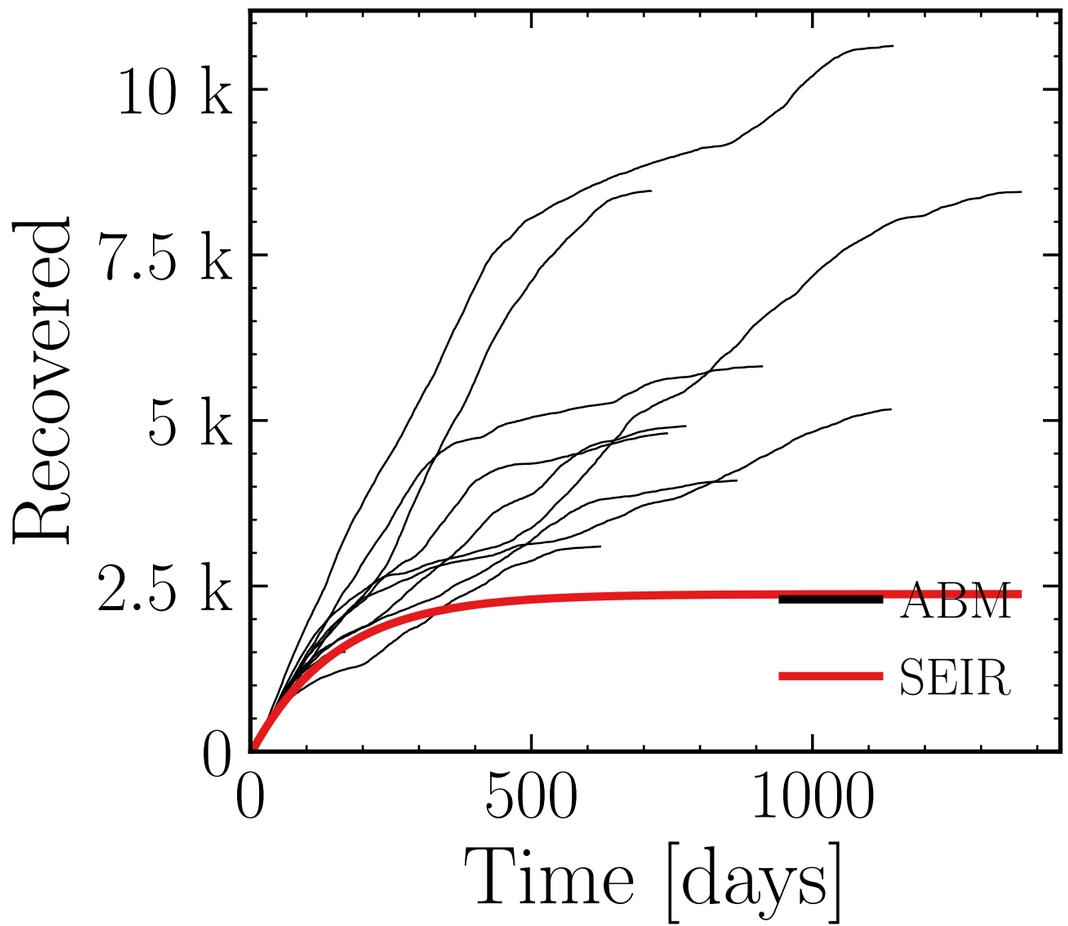


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 100$, $\text{event}_{\text{size}_{\max}} = 50$, v. $= 1.0$, hash $= 4a33b22195$, #10

$I_{\max}^{\text{ABM}} = (80 \pm 4.0\%)\cdot$

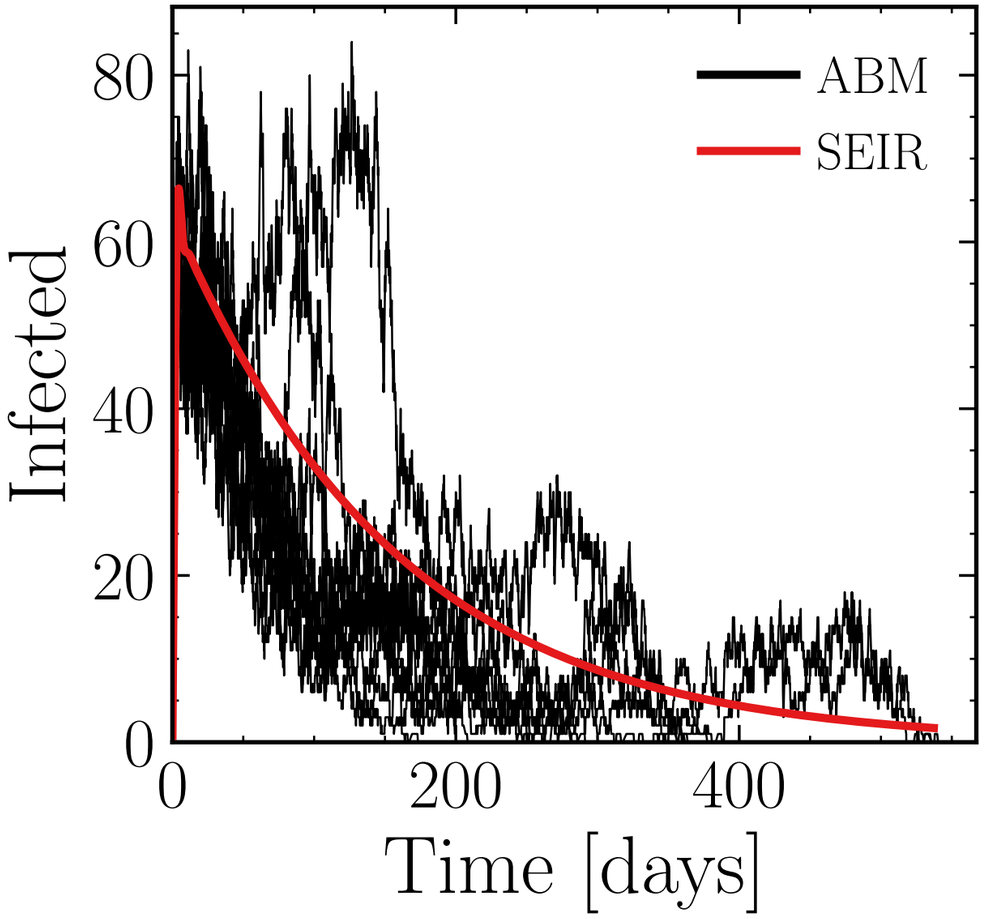


$R_\infty^{\text{ABM}} = (5.7 \pm 1.5e+01\%) \cdot 10^3$

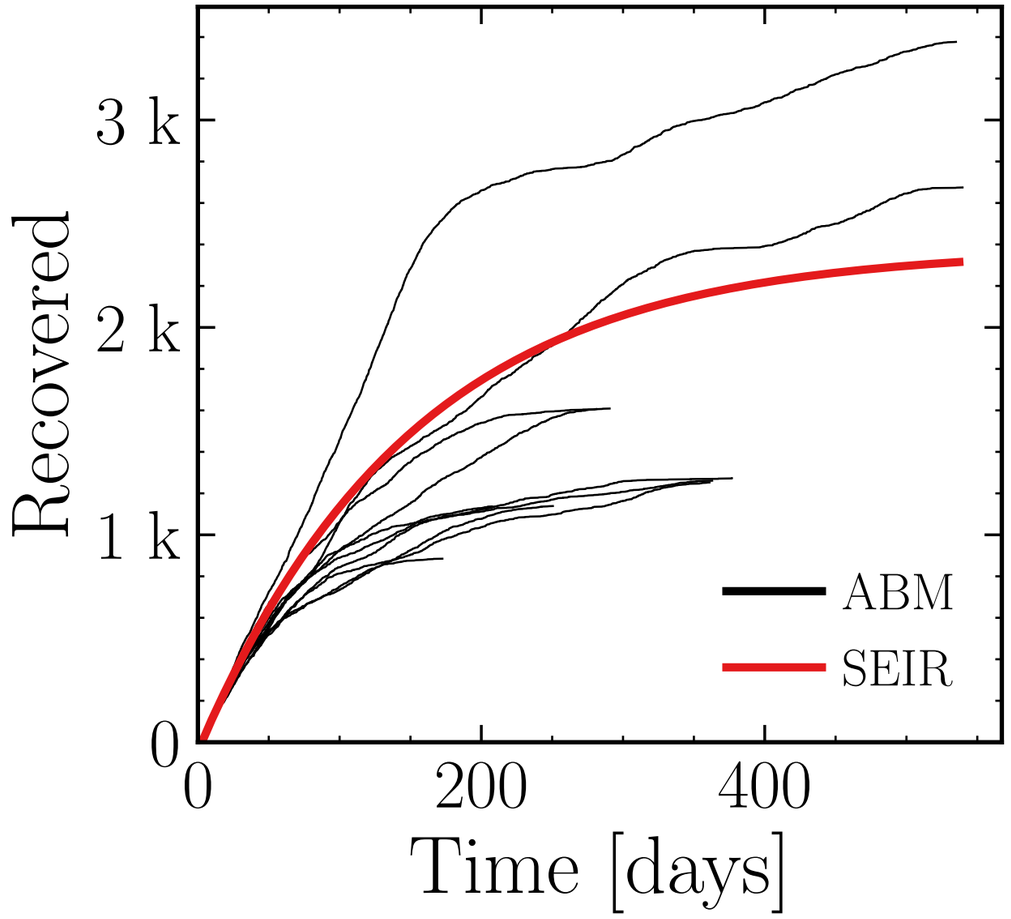


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 100$, $\text{event}_{\text{size}_{\text{max}}} = 20$, v. $= 1.0$, hash $= 8a5e63f9ff$, #10

$I_{\text{max}}^{\text{ABM}} = (72 \pm 2.8\%)\cdot$

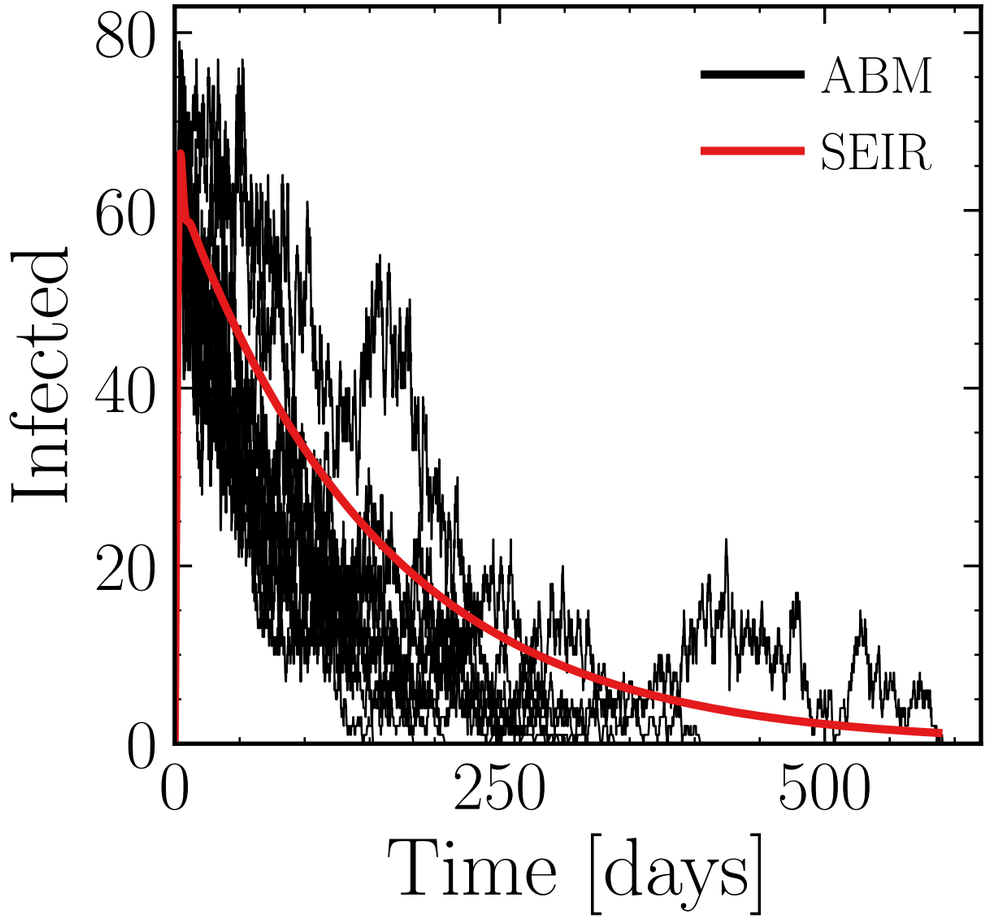


$R_{\infty}^{\text{ABM}} = (1.6 \pm 1.5e+01\%) \cdot 10^3$

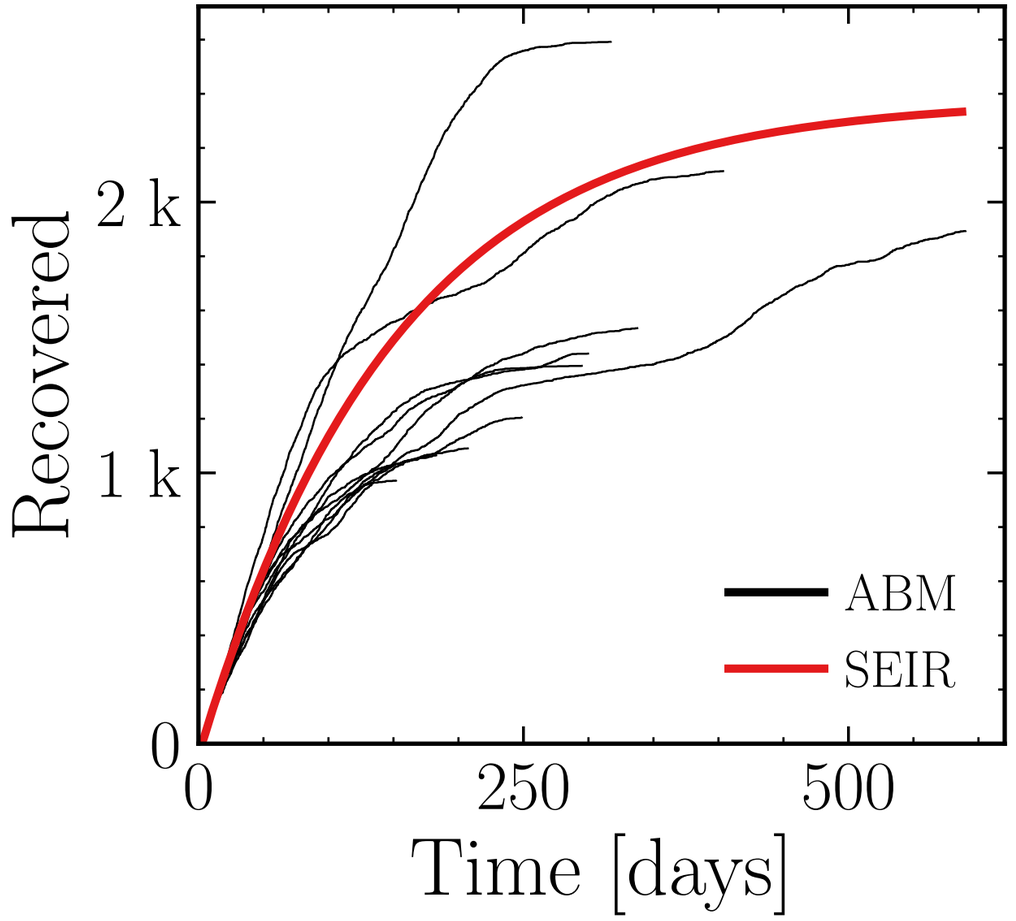


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 100$, $\text{event}_{\text{size}_{\max}} = 10$, v. $= 1.0$, hash $= afdd06ce79$, #10

$I_{\max}^{\text{ABM}} = (74 \pm 1.7\%)\cdot$

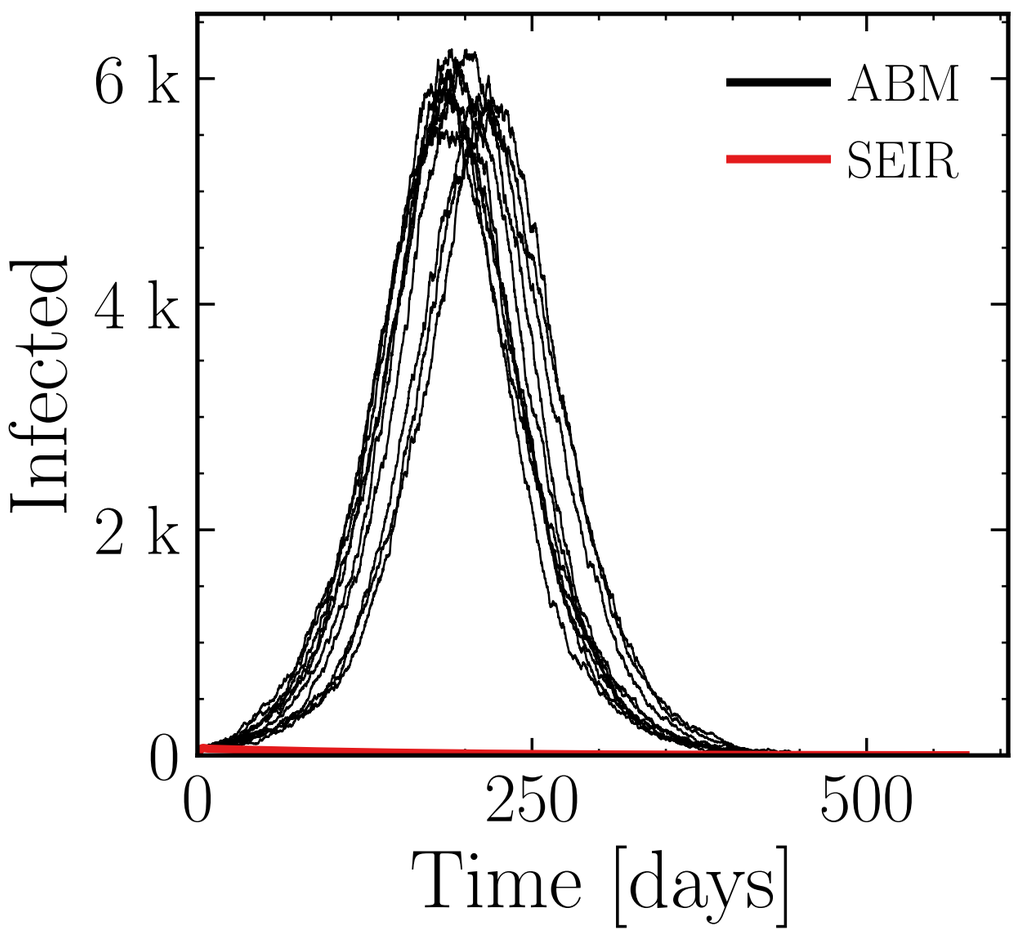


$R_{\infty}^{\text{ABM}} = (1.5 \pm 1e+01\%) \cdot 10^3$

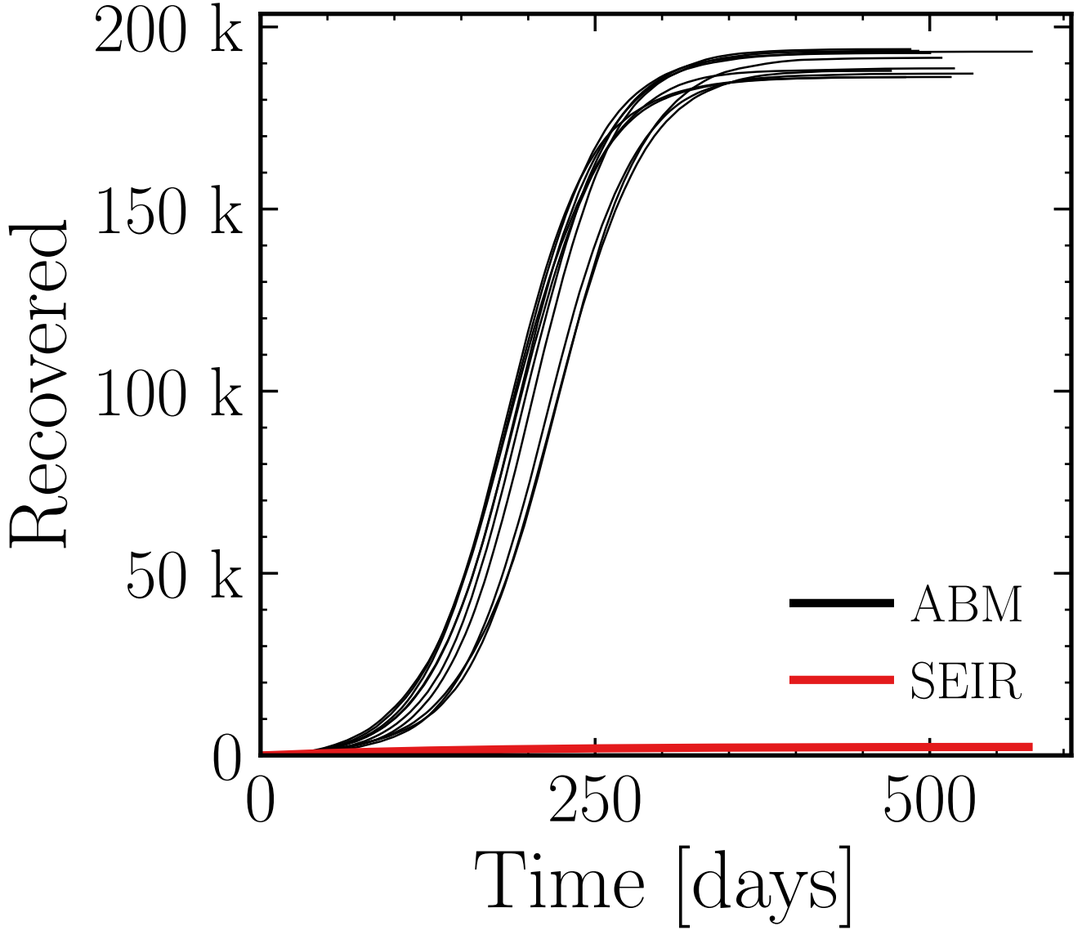


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 500$, $\text{event}_{\text{size}_{\max}} = 50$, v. $= 1.0$, hash $= e6d88b91c1$, #10

$I_{\max}^{\text{ABM}} = (5.96 \pm 1.1\%) \cdot 10^3$

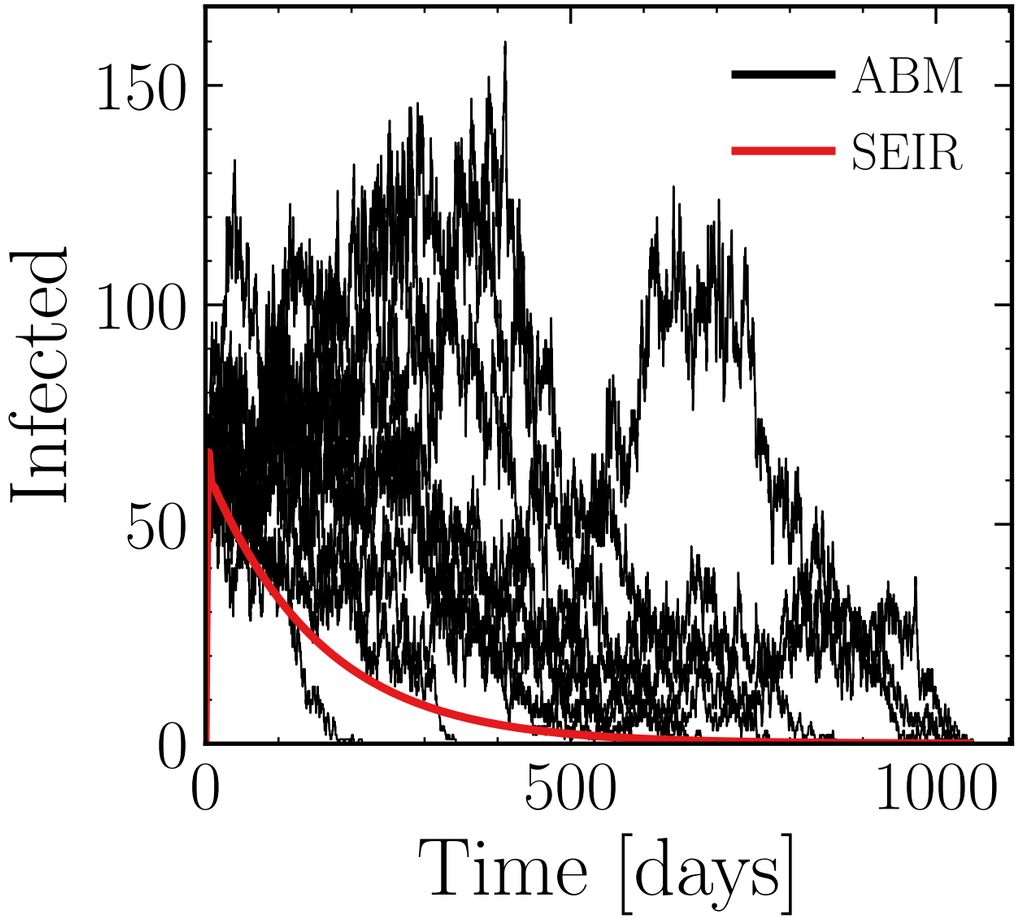


$R_{\infty}^{\text{ABM}} = (190.1 \pm 0.5\%) \cdot 10^3$

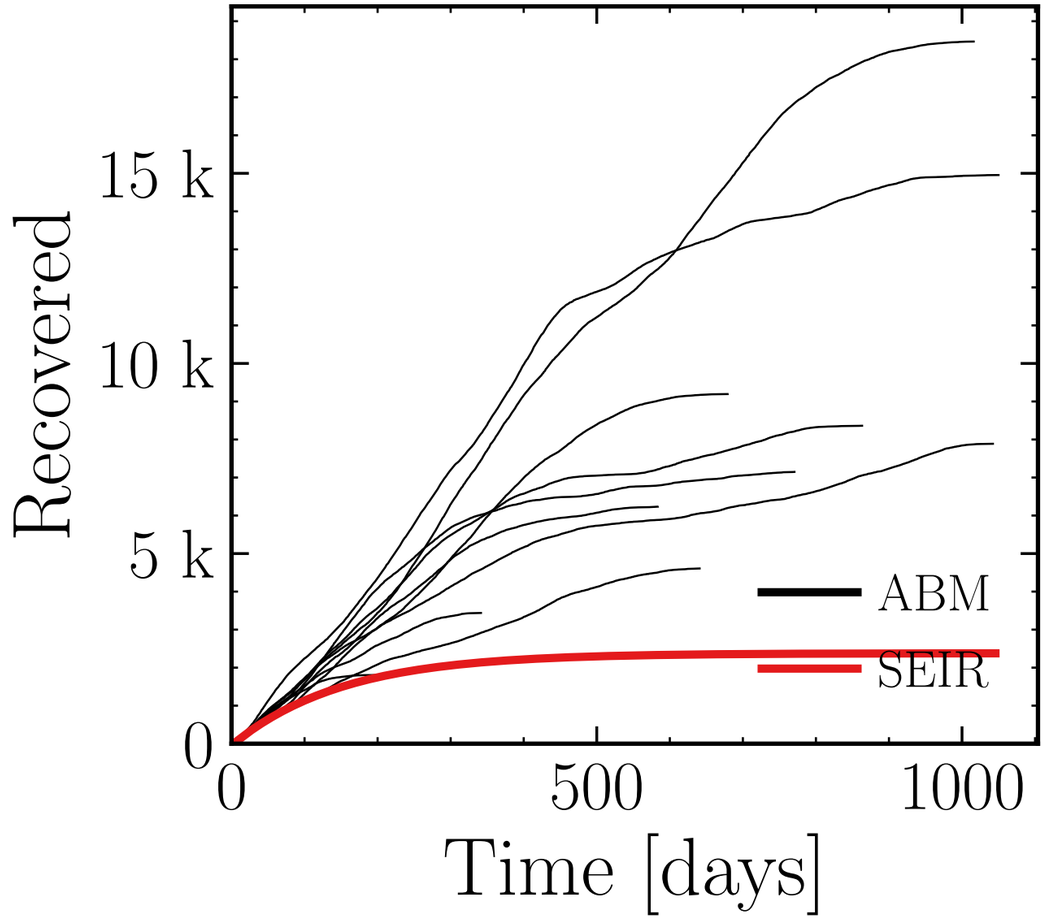


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 500$, $\text{event}_{\text{size}_{\max}} = 20$, v. $= 1.0$, hash $= d06261f8d6$, #10

$I_{\max}^{\text{ABM}} = (109 \pm 7.9\%)\cdot$

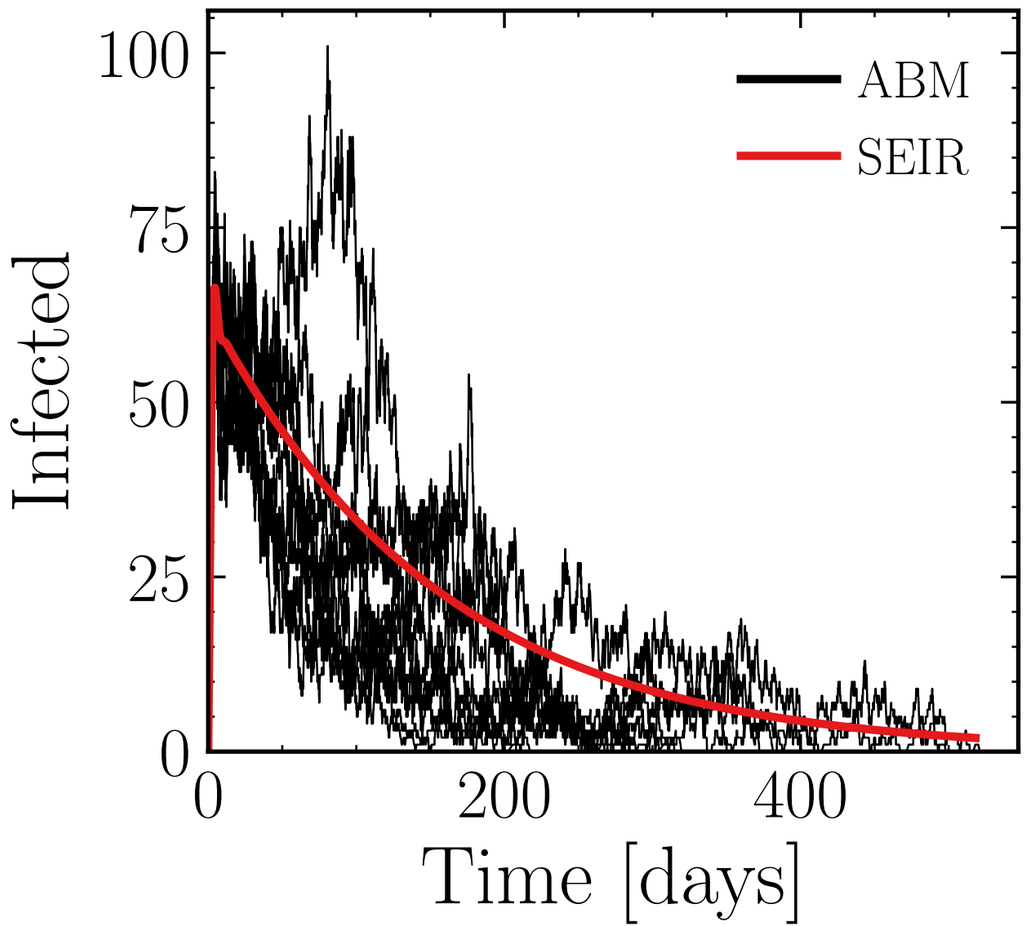


$R_{\infty}^{\text{ABM}} = (8 \pm 1.9e+01\%) \cdot 10^3$

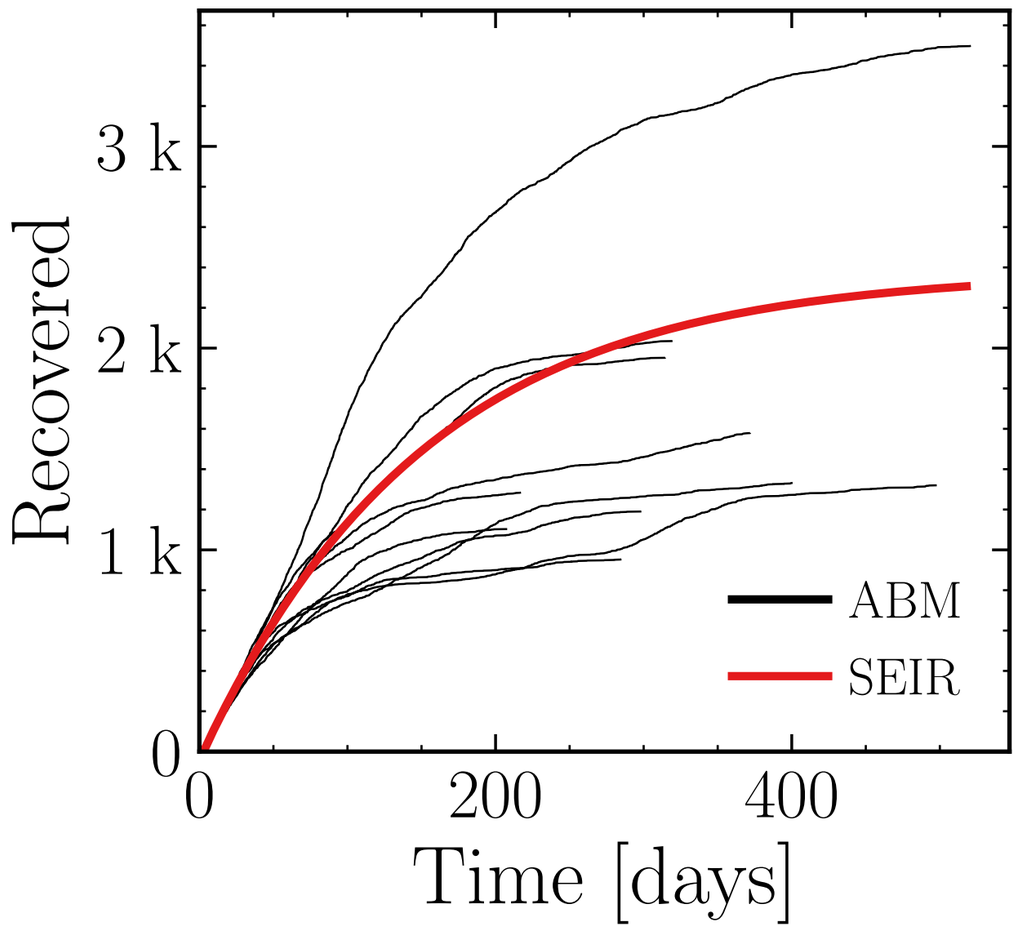


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 500$, $\text{event}_{\text{size}_{\text{max}}} = 10$, v. $= 1.0$, hash $= db83041479$, #10

$I_{\text{max}}^{\text{ABM}} = (74 \pm 4.0\%)\cdot$

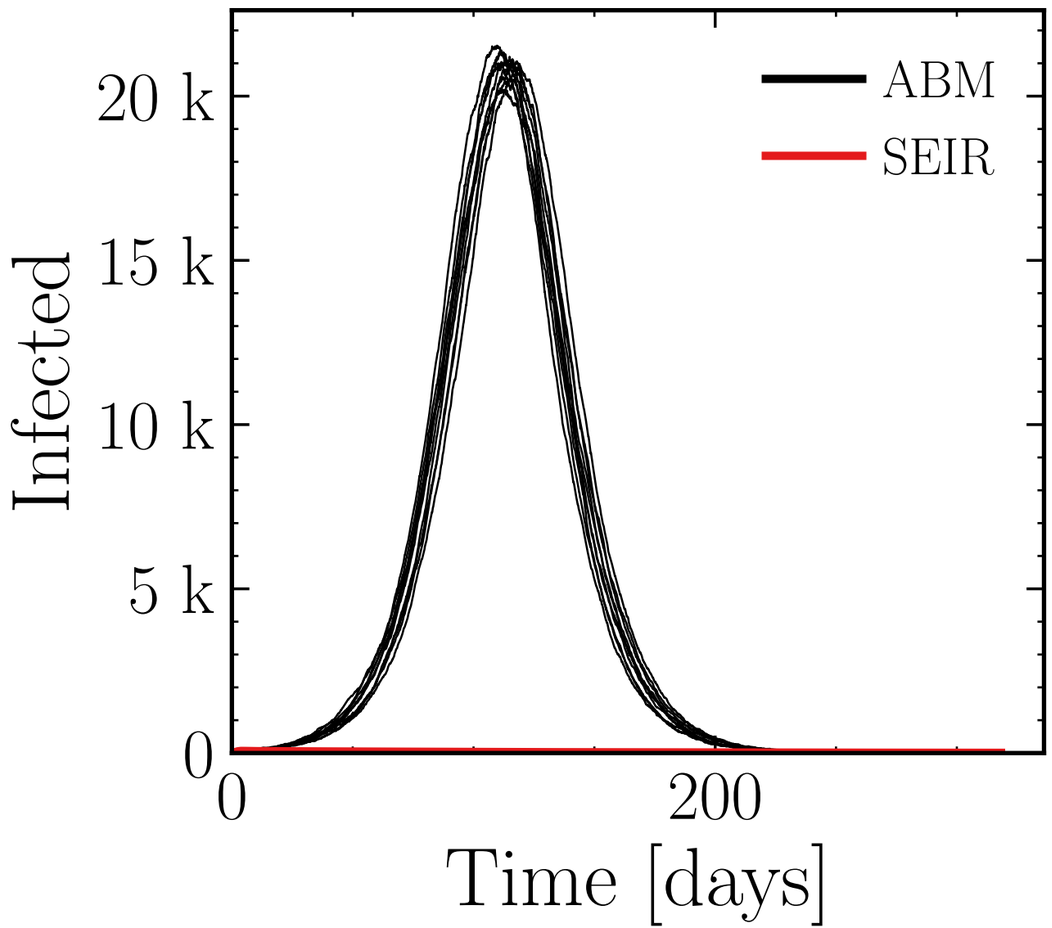


$R_{\infty}^{\text{ABM}} = (1.6 \pm 1.4e+01\%) \cdot 10^3$

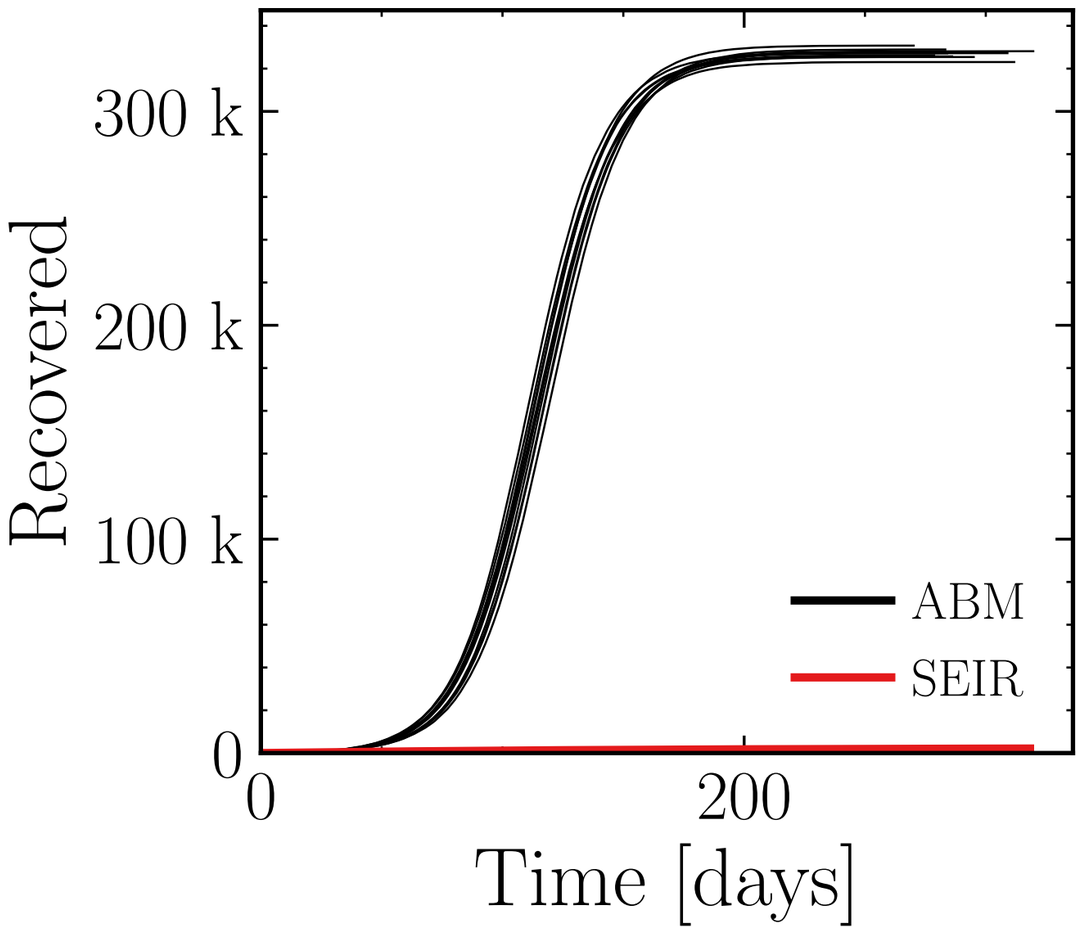


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 1K$, $\text{event}_{\text{size}_{\text{max}}} = 50$, v. $= 1.0$, hash $= 3e3e7252c4$, #10

$I_{\text{max}}^{\text{ABM}} = (21 \pm 0.59\%) \cdot 10^3$

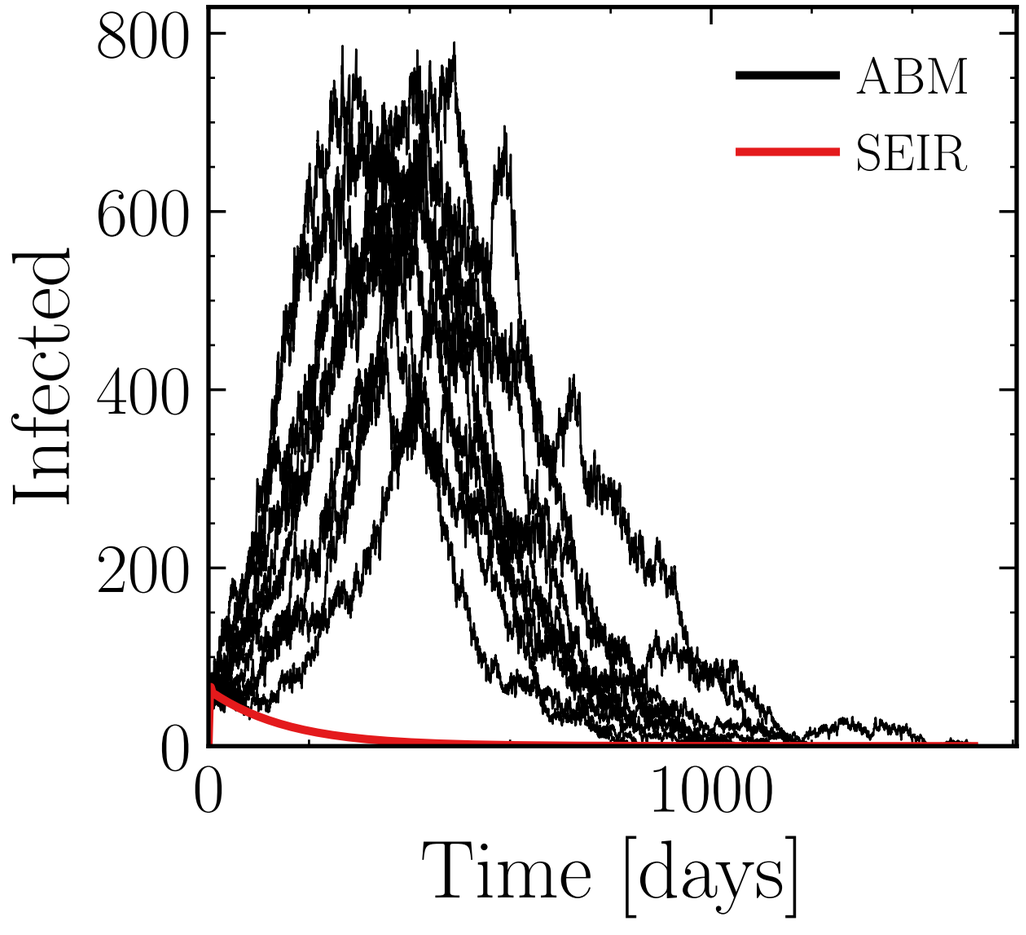


$R_{\infty}^{\text{ABM}} = (326.8 \pm 0.2\%) \cdot 10^3$

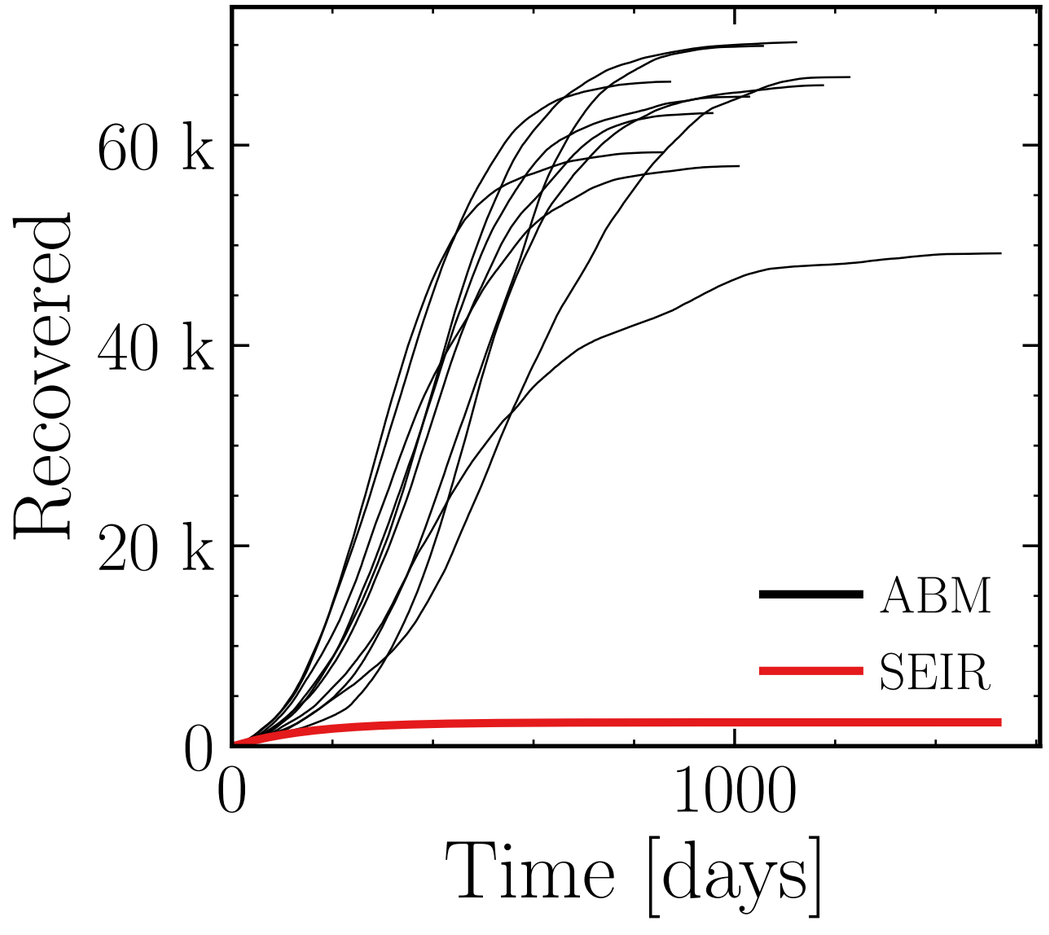


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 1K$, $\text{event}_{\text{size}_{\text{max}}} = 20$, v. $= 1.0$, hash $= 1db0a83f57$, #10

$I_{\text{max}}^{\text{ABM}} = (680 \pm 4.9\%)\cdot$

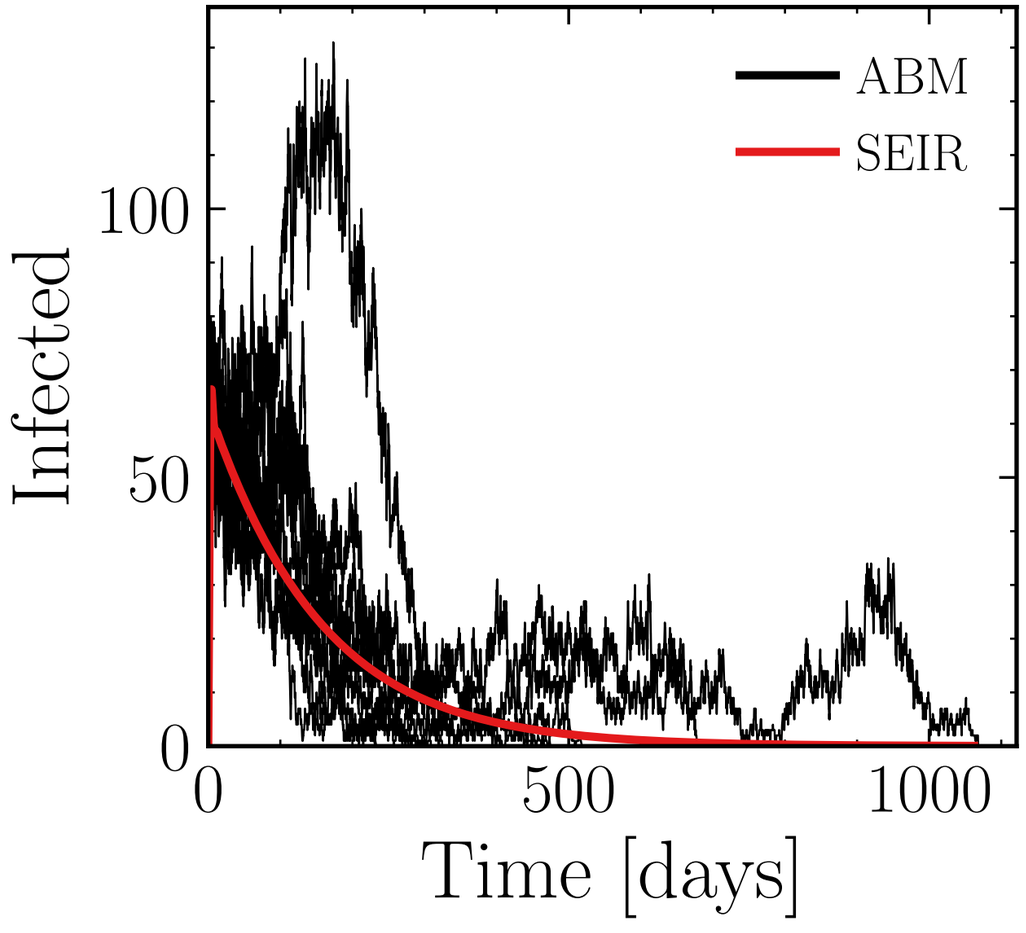


$R_{\infty}^{\text{ABM}} = (63 \pm 3.0\%) \cdot 10^3$

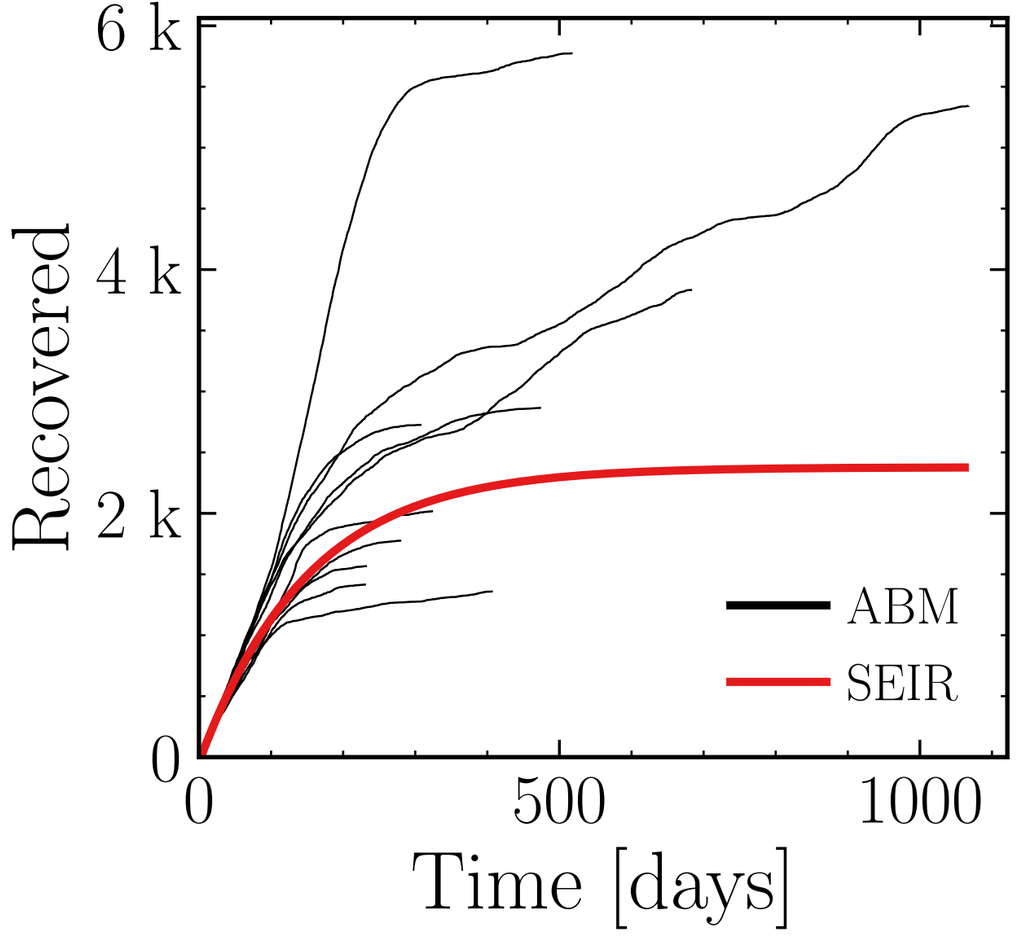


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 1K$, $\text{event}_{\text{size}_{\text{max}}} = 10$, v. $= 1.0$, hash $= a8234f919e$, #10

$I_{\text{max}}^{\text{ABM}} = (87 \pm 5.7\%)\cdot$

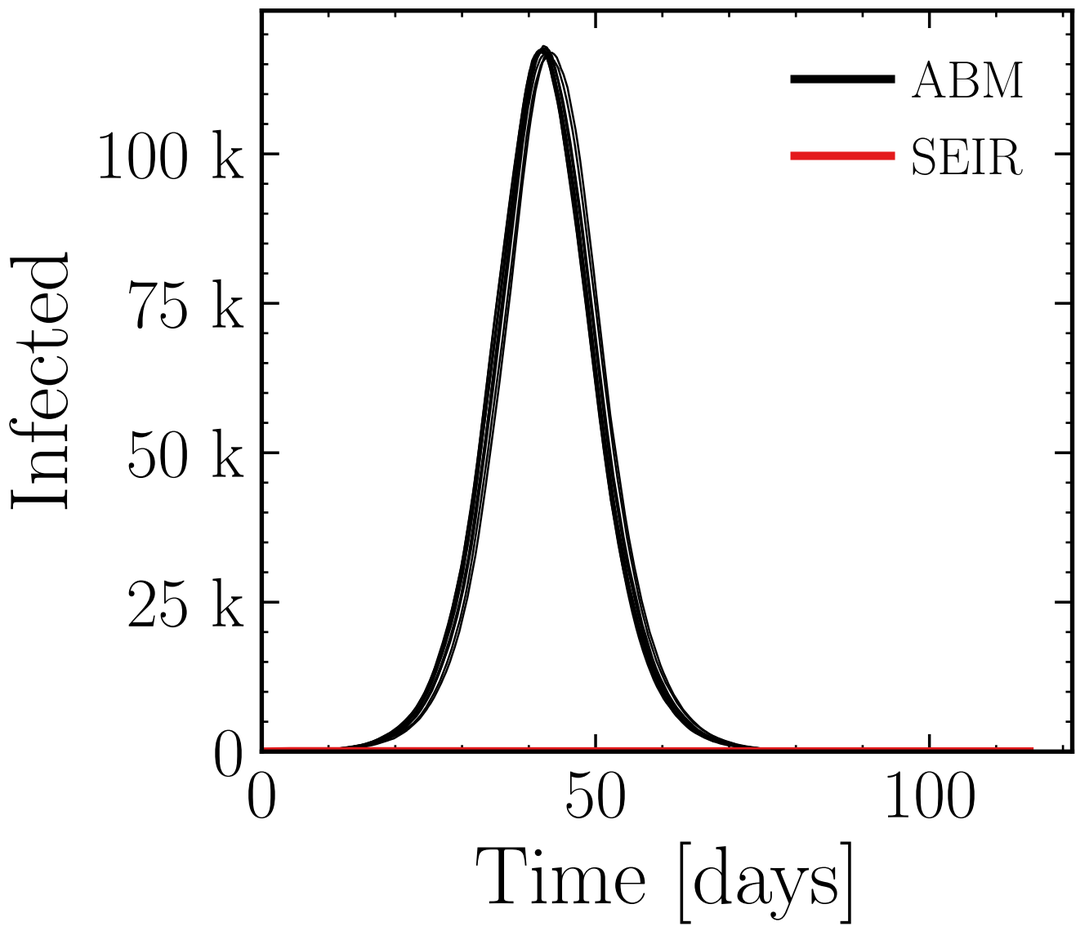


$R_{\infty}^{\text{ABM}} = (2.9 \pm 1.7e+01\%) \cdot 10^3$

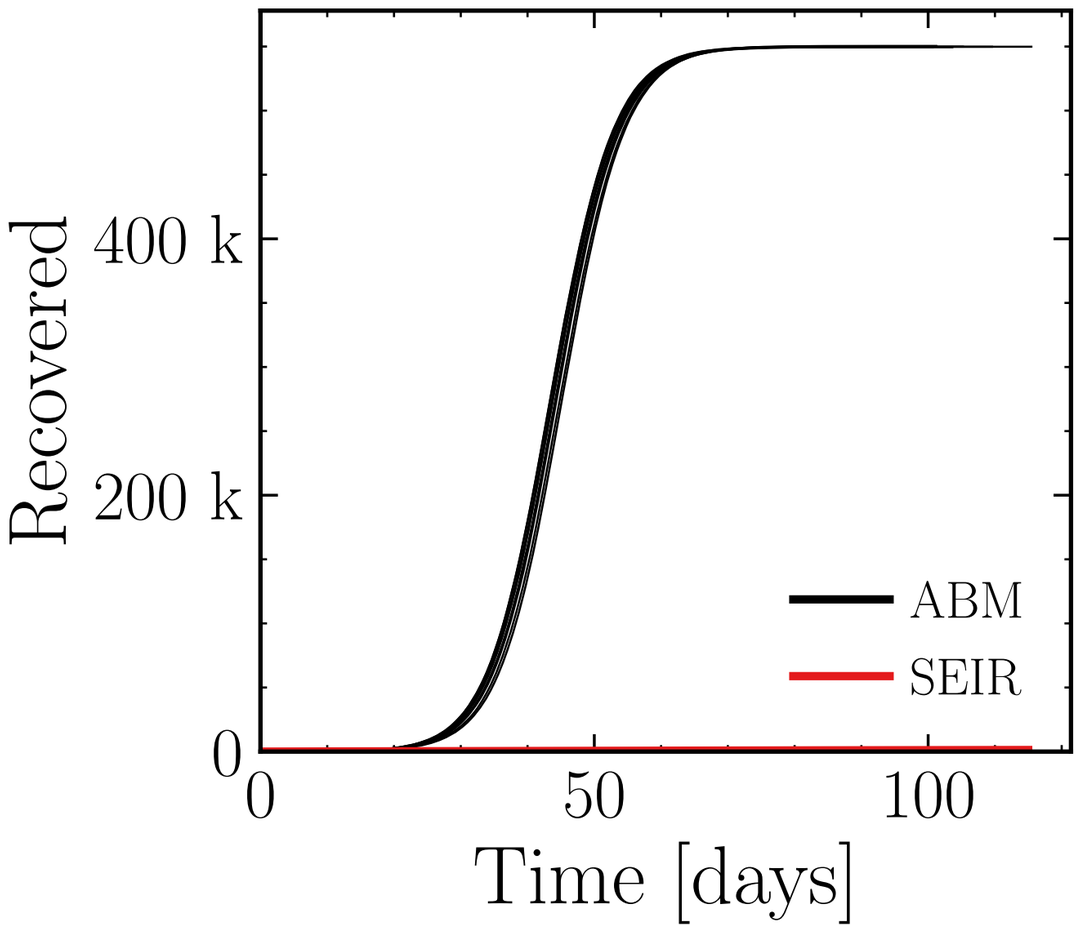


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 5K$, $\text{event}_{\text{size}_{\max}} = 50$, v. $= 1.0$, hash $= 094261d298$, #10

$I_{\max}^{\text{ABM}} = (117.3 \pm 0.12\%) \cdot 10^3$

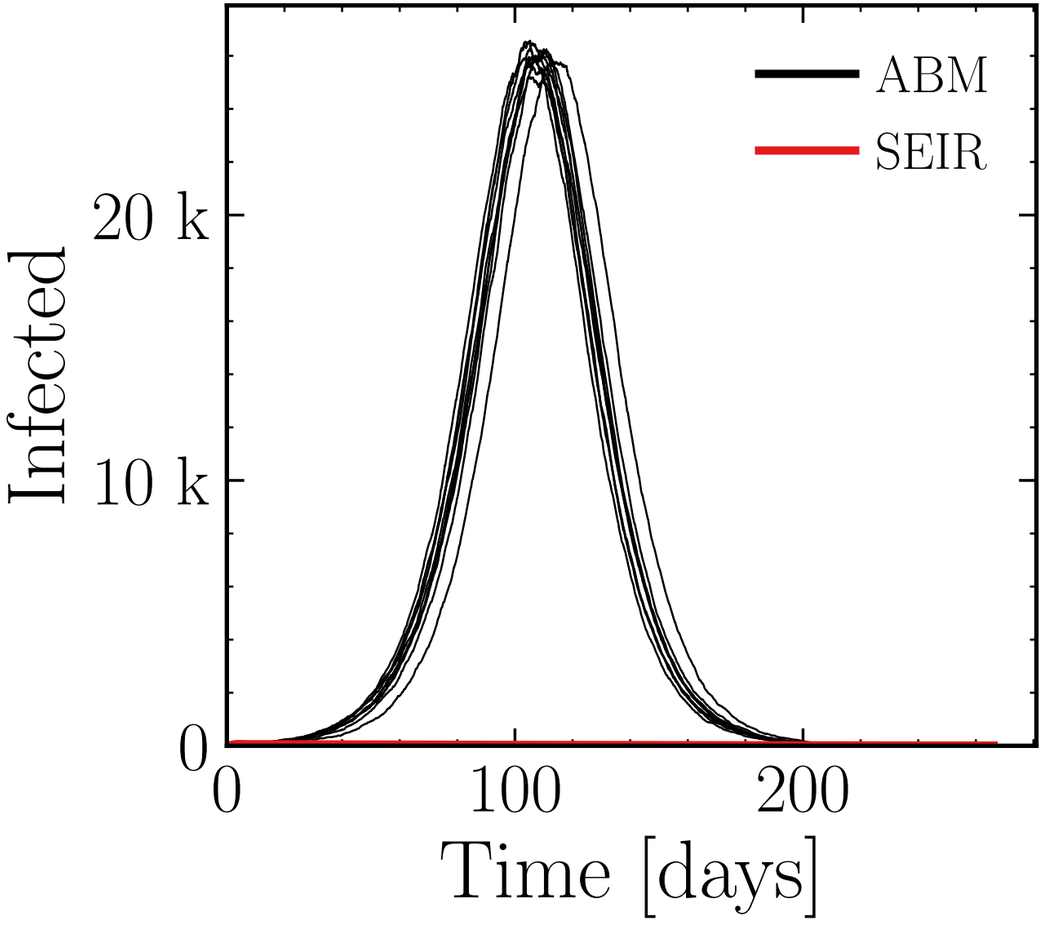


$R_{\infty}^{\text{ABM}} = (549.91 \pm 0.015\%) \cdot 10^3$

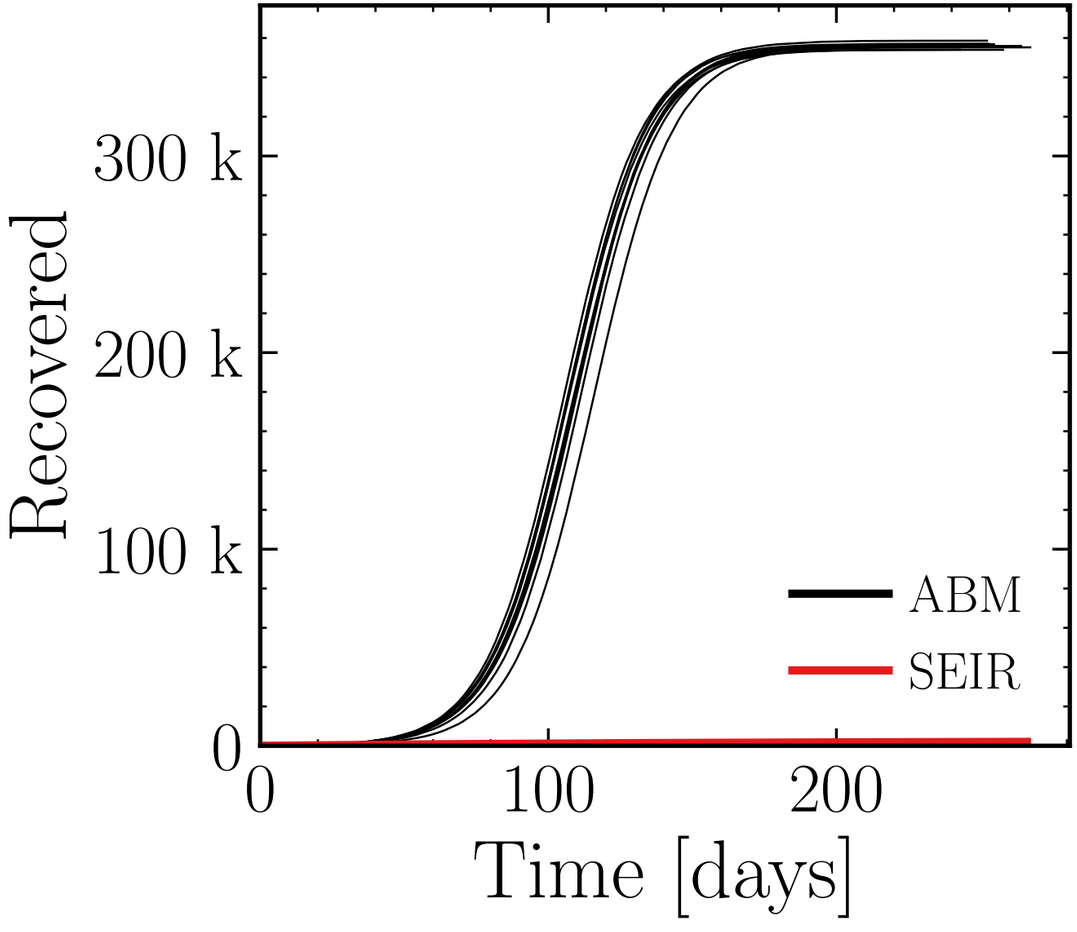


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 5K$, $\text{event}_{\text{size}_{\max}} = 20$, v. $= 1.0$, hash $= e7983dbda2$, #10

$I_{\max}^{\text{ABM}} = (26.1 \pm 0.47\%) \cdot 10^3$

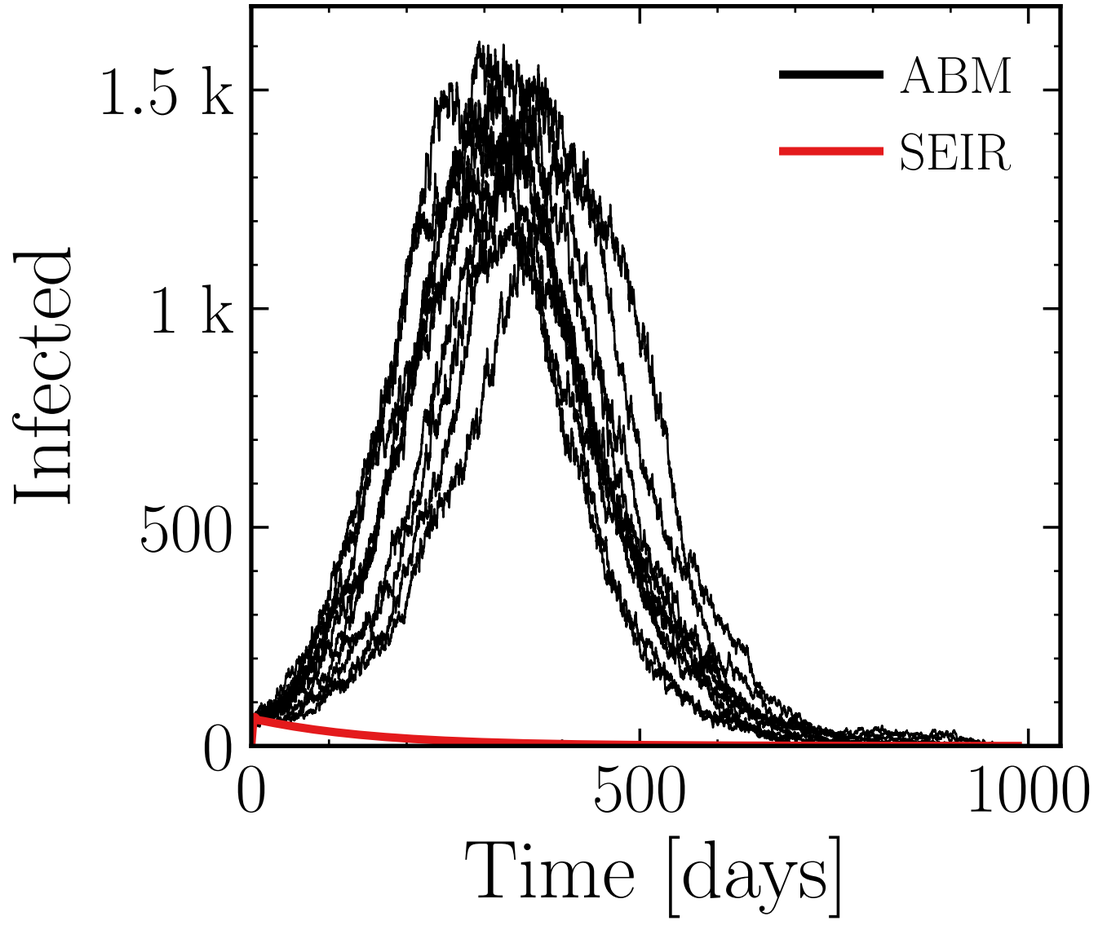


$R_{\infty}^{\text{ABM}} = (355.9 \pm 0.12\%) \cdot 10^3$

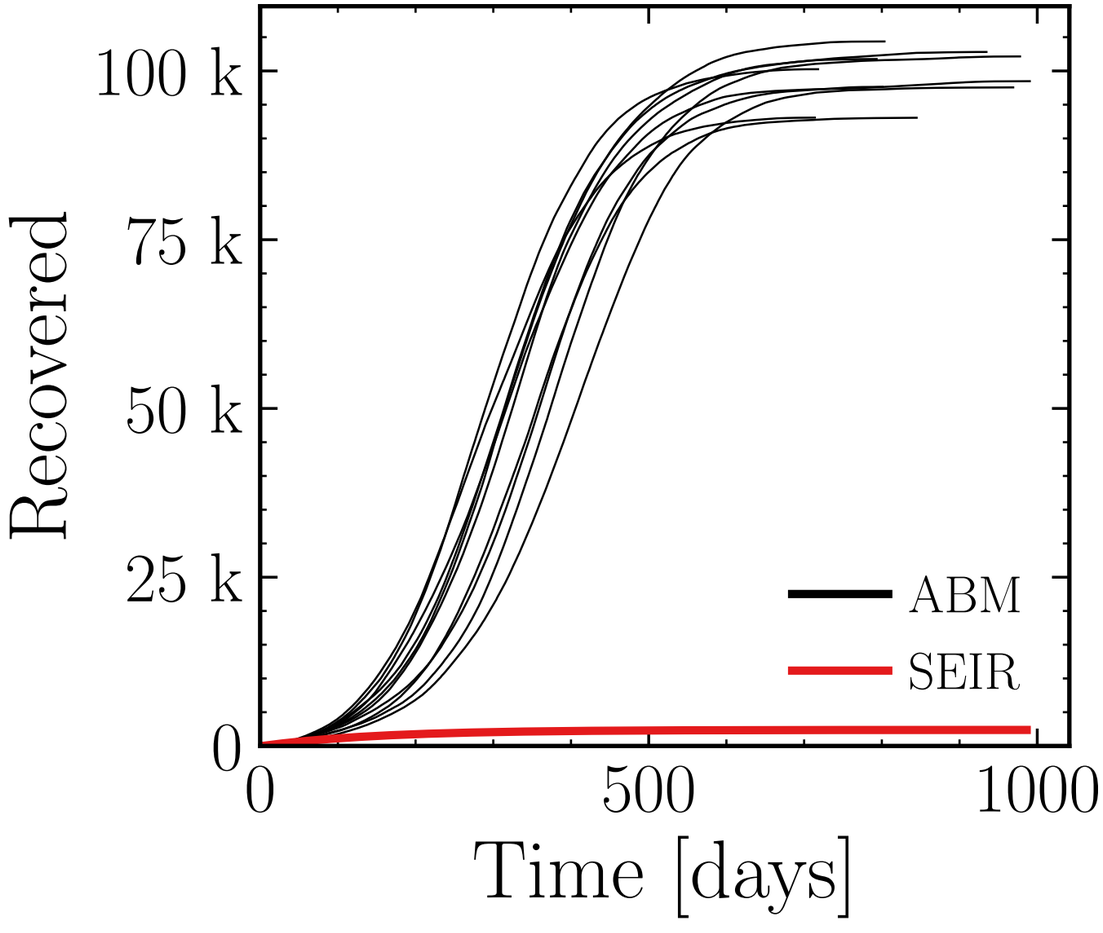


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 5K$, $\text{event}_{\text{size}_{\max}} = 10$, v. $= 1.0$, hash $= f794307311$, #10

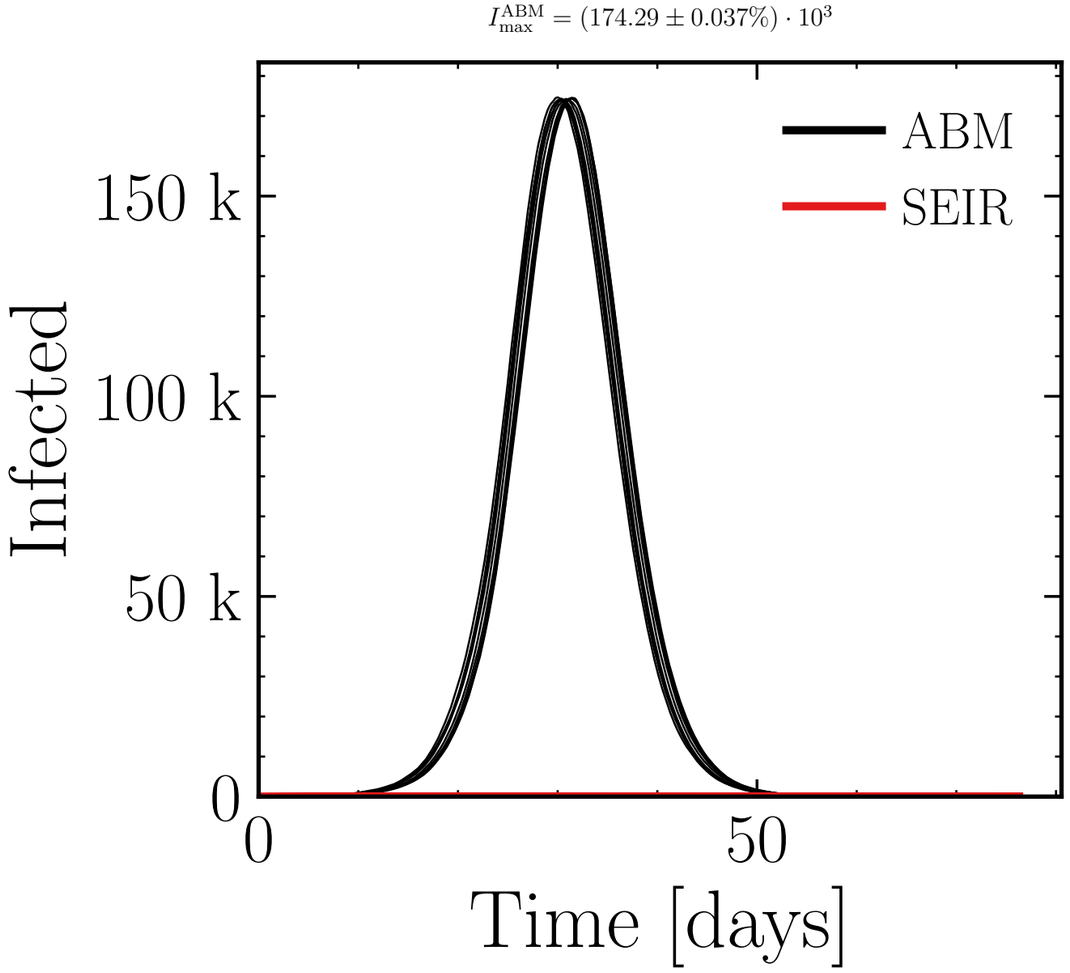
$I_{\max}^{\text{ABM}} = (1.5 \pm 1.9\%) \cdot 10^3$

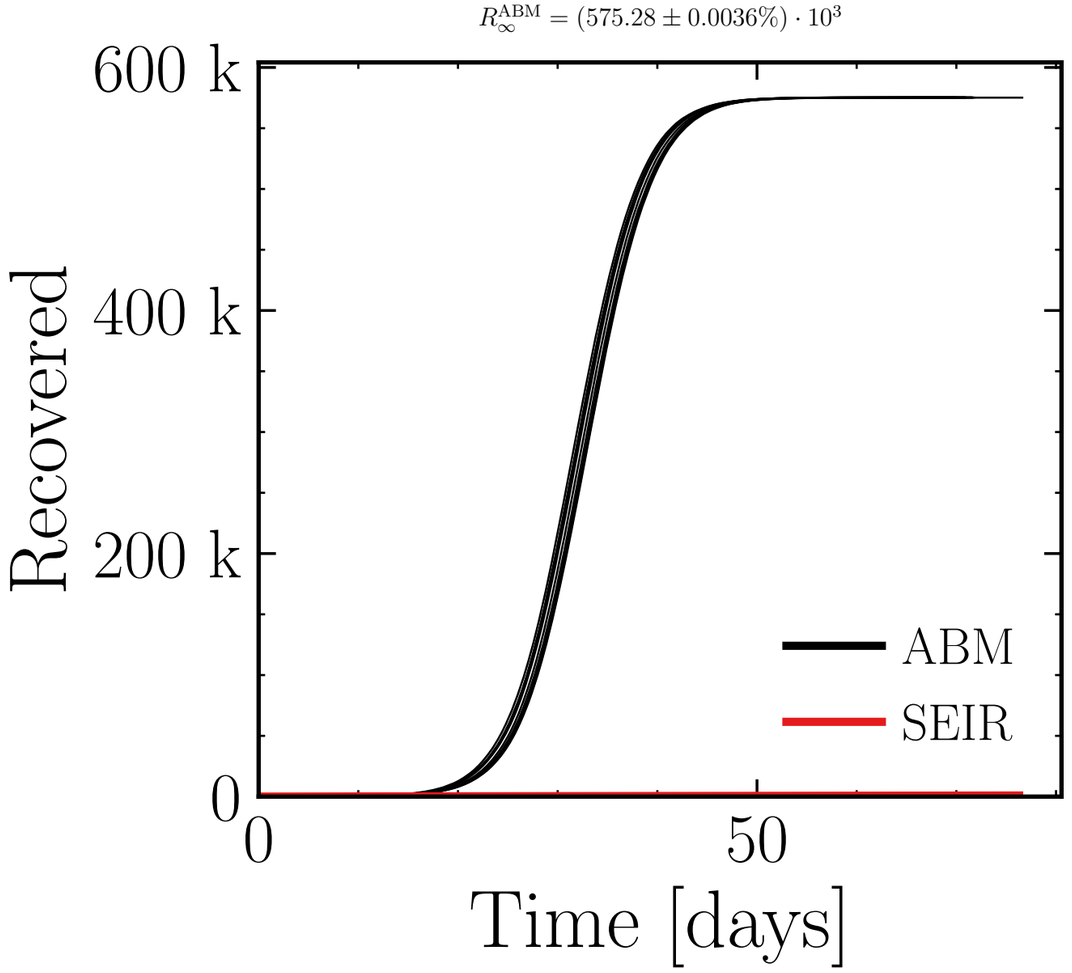


$R_{\infty}^{\text{ABM}} = (99 \pm 1.2\%) \cdot 10^3$



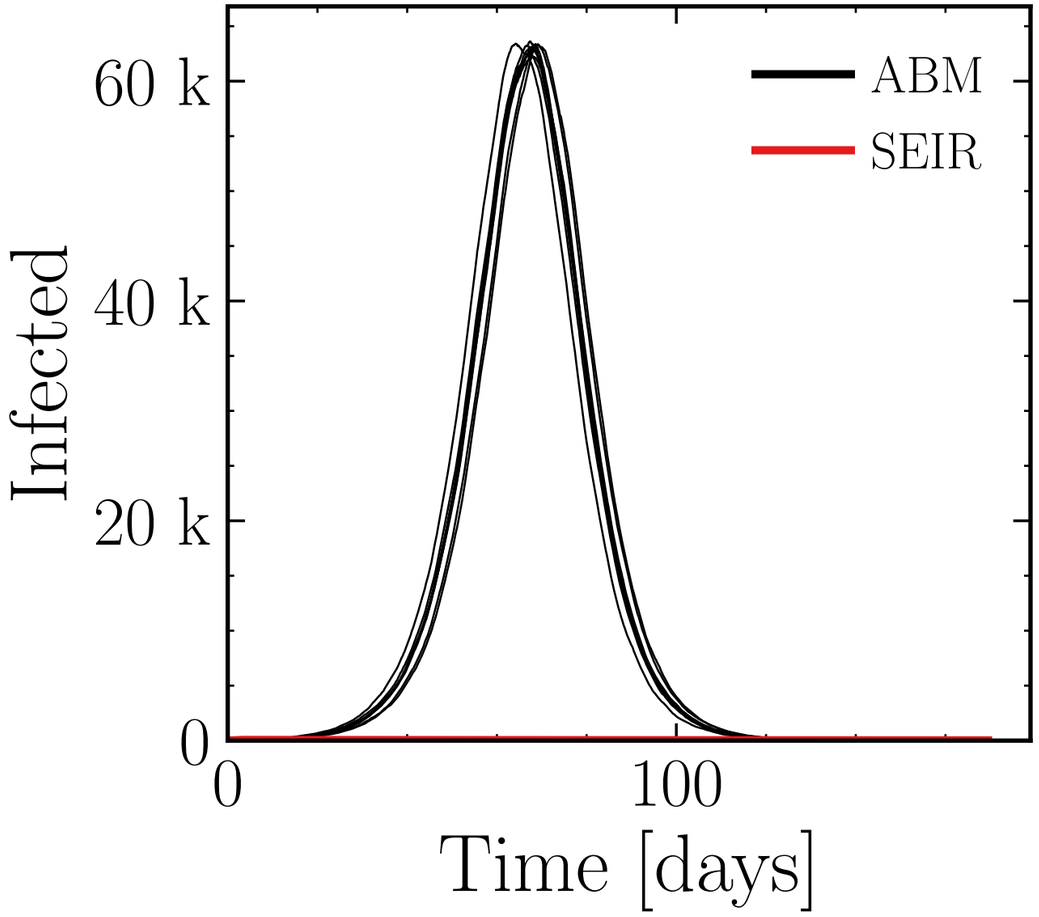
$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 10K$, $\text{event}_{\text{size}_{\max}} = 50$, v. $= 1.0$, hash $= c1d125852d$, #10



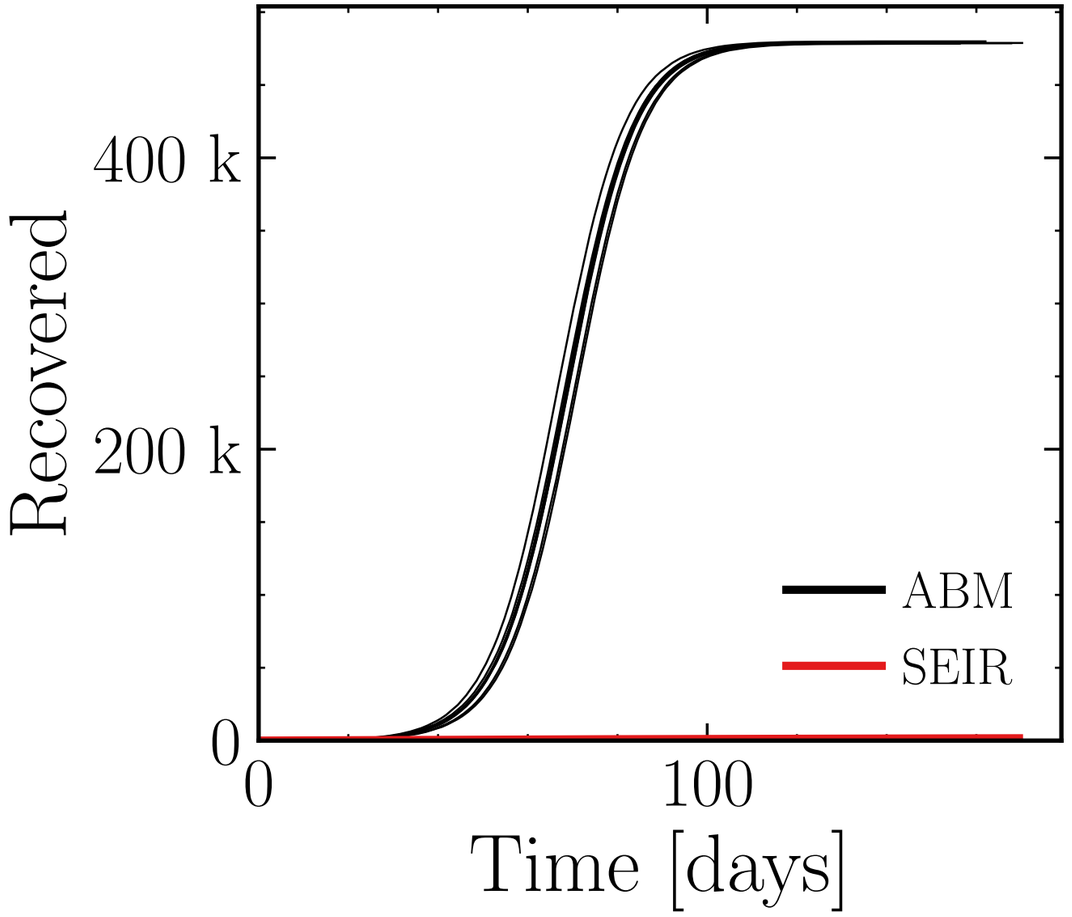


$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 10K$, $\text{event}_{\text{size}_{\max}} = 20$, v. $= 1.0$, hash $= 093c82da49$, #10

$I_{\max}^{\text{ABM}} = (63.1 \pm 0.2\%) \cdot 10^3$

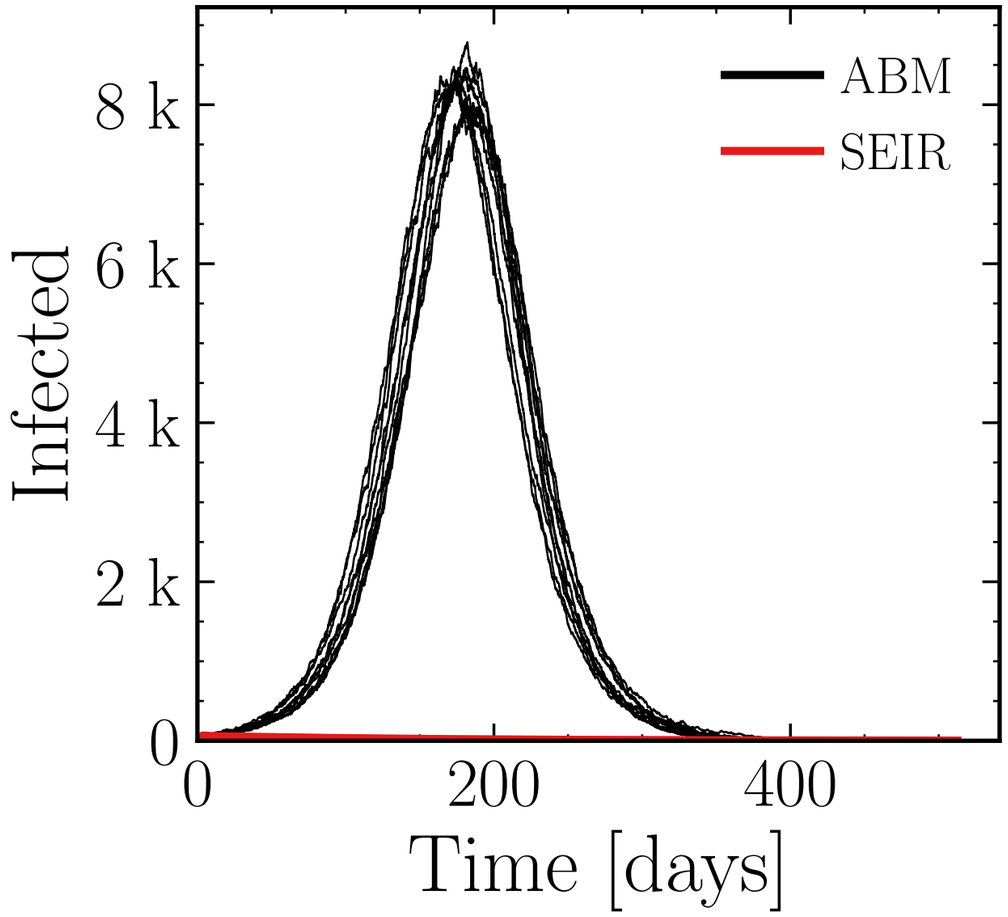


$R_{\infty}^{\text{ABM}} = (479.1 \pm 0.033\%) \cdot 10^3$



$N_{\text{tot}} = 580K$, $\rho = 0.0$, $\epsilon_\rho = 0.04$, $\mu = 20$, $\sigma_\mu = 0.0$, $\beta = 0.012$, $\sigma_\beta = 0.0$, algo $= 2$, $N_{\text{init}} = 100$
$\lambda_E = 1.0$, $\lambda_I = 1.0$, rand.inf. $=$ True, $N_{\text{retries}}^{\text{connect}} = 0$, $N_{\text{events}} = 10K$, $\text{event}_{\text{size}_{\max}} = 10$, v. $= 1.0$, hash $= f4bd9dce5b$, #10

$I_{\max}^{\text{ABM}} = (8.3 \pm 0.9\%) \cdot 10^3$



$R_{\infty}^{\text{ABM}} = (220.7 \pm 0.21\%) \cdot 10^3$