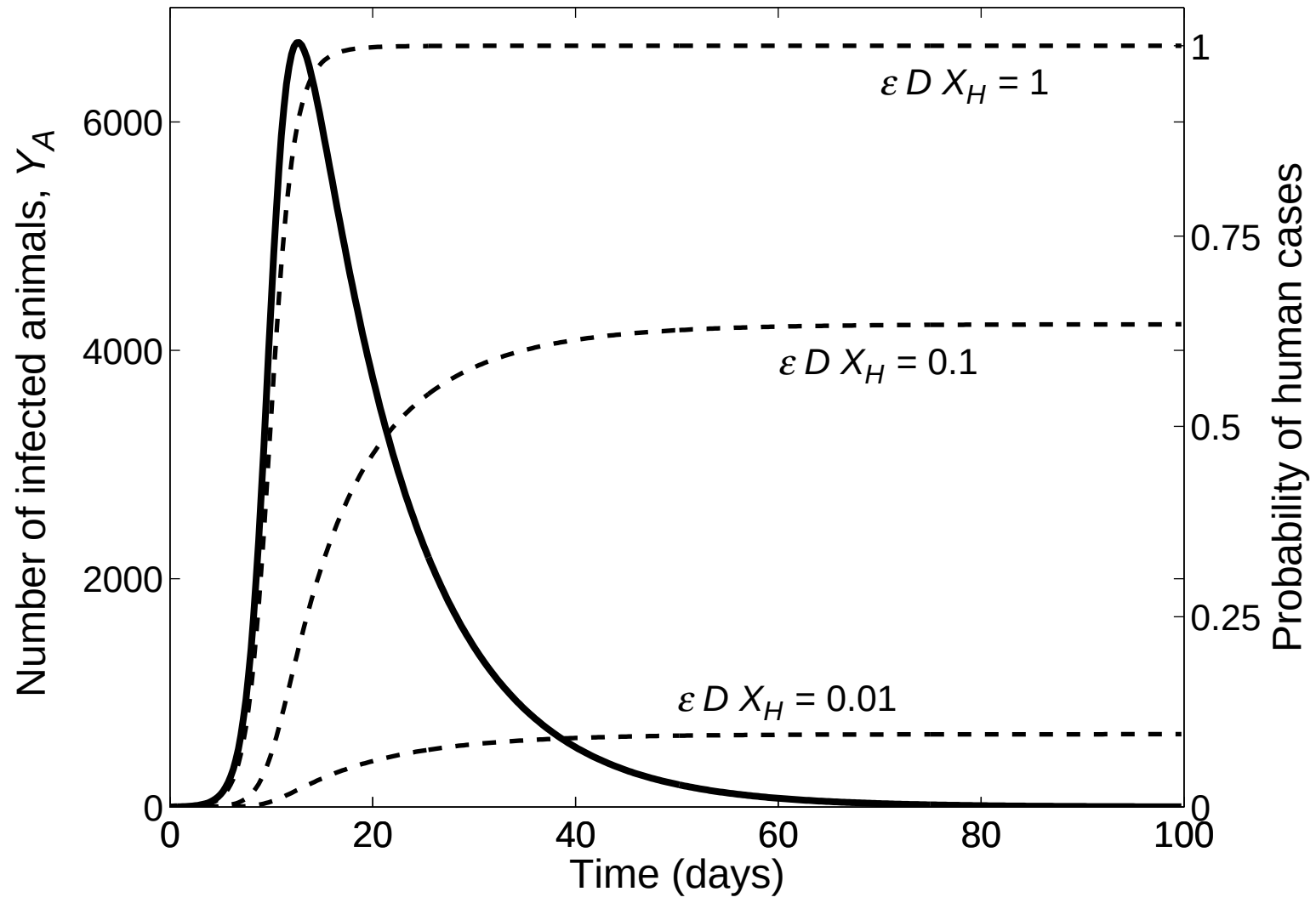
Number of infected animals, Y_A
Probability of human cases
Time (days)
$\varepsilon D X_H = 1$
$\varepsilon D X_H = 0.1$
$\varepsilon D X_H = 0.01$
0
2000
4000
6000
0
0.25
0.5
0.75
1
0
20
40
60
80
100