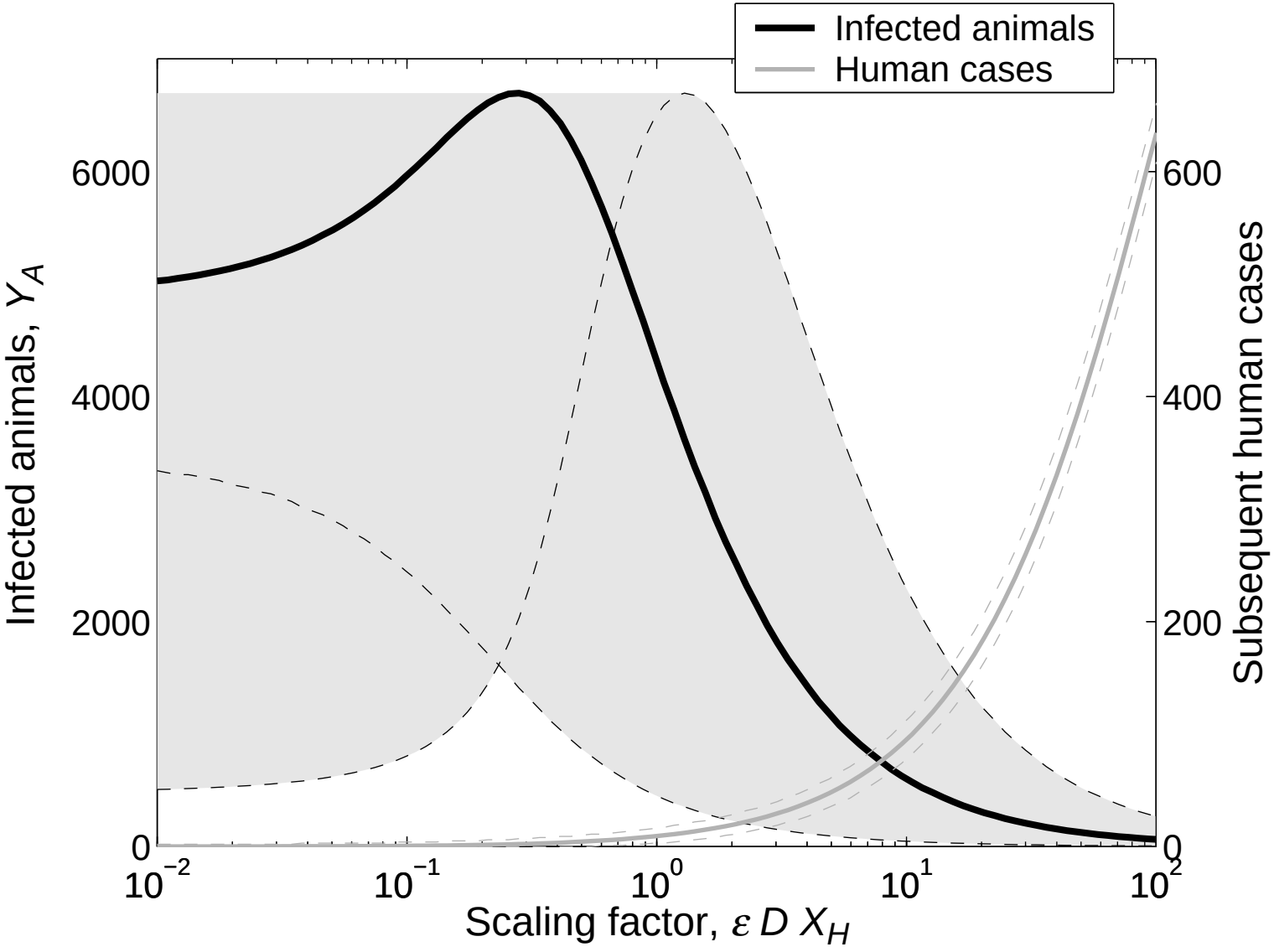
Infected animals
Human cases
6000
4000
2000
0
600
400
200
0
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
Infected animals, Y_A
Subsequent human cases
Scaling factor, $\varepsilon D X_H$