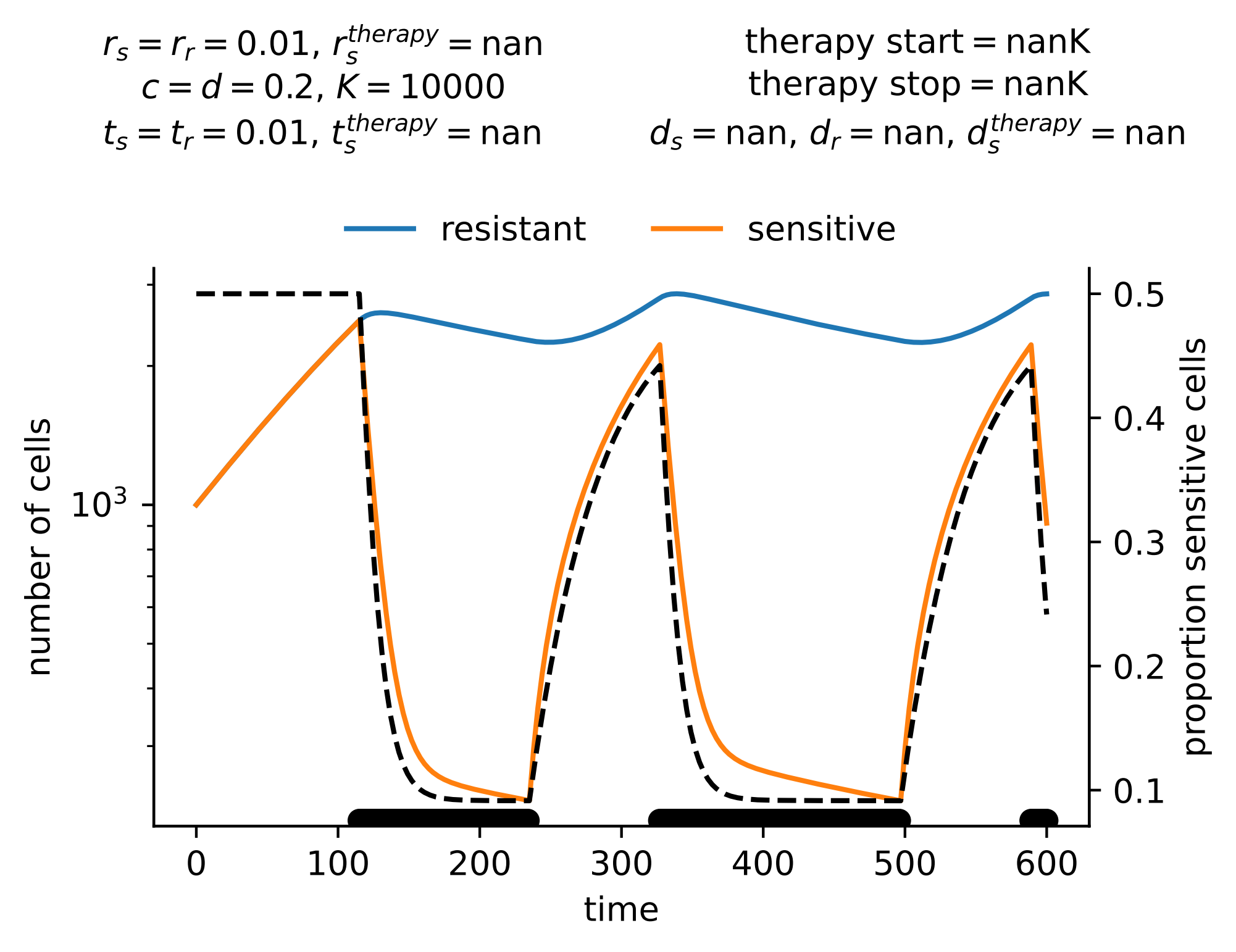
$r_s = r_r = 0.01$, $r_s^{therapy} = \text{nan}$
$c = d = 0.2$, $K = 10000$
$t_s = t_r = 0.01$, $t_s^{therapy} = \text{nan}$
therapy start = nanK
therapy stop = nanK
$d_s = \text{nan}$, $d_r = \text{nan}$, $d_s^{therapy} = \text{nan}$
resistant
sensitive
number of cells
10^3
proportion sensitive cells
0.5
0.4
0.3
0.2
0.1
0
100
200
300
400
500
600
time