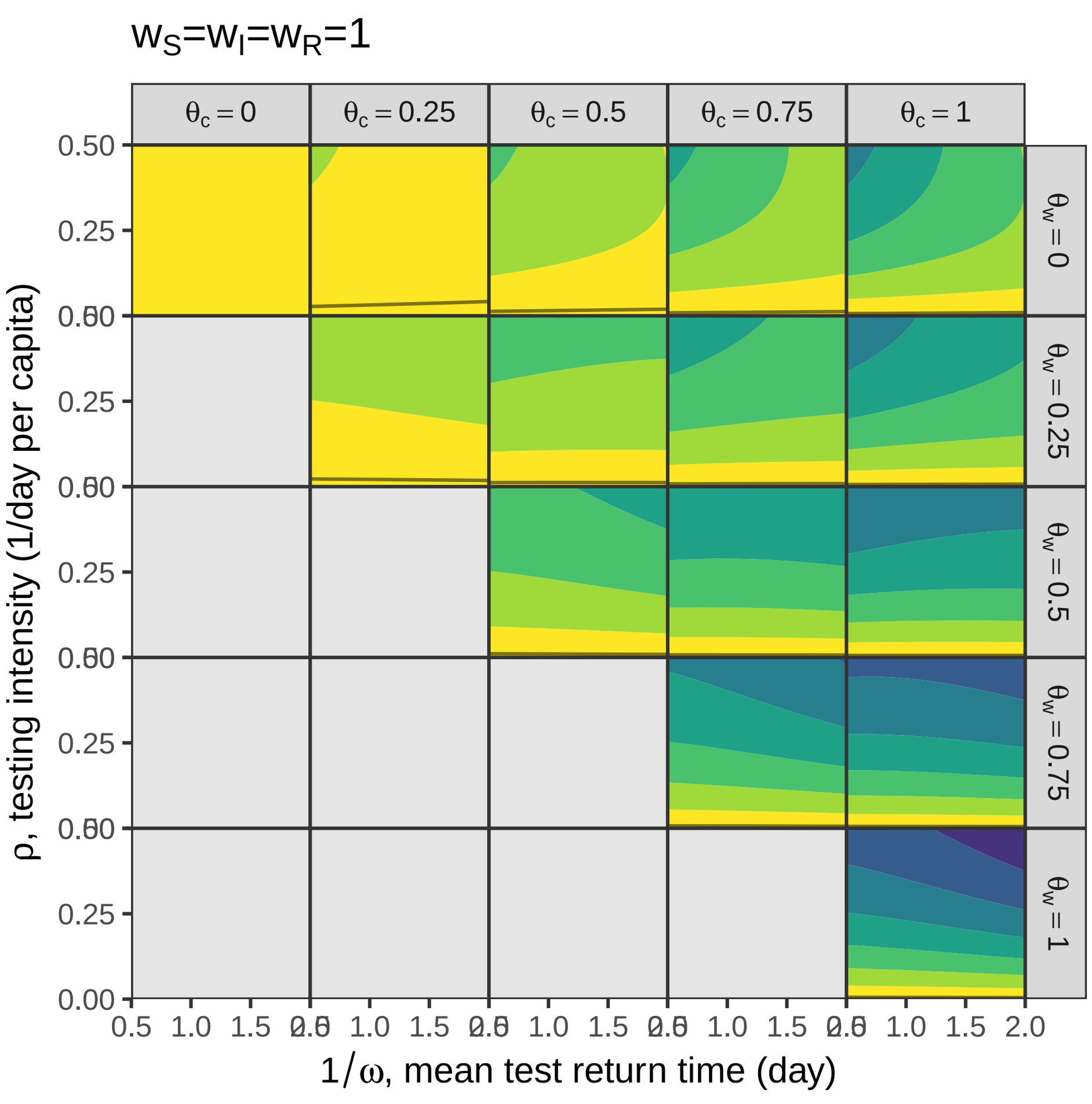
$w_S=w_I=w_R=1$
$\theta_c = 0$
$\theta_c = 0.25$
$\theta_c = 0.5$
$\theta_c = 0.75$
$\theta_c = 1$
$\theta_w = 0$
$\theta_w = 0.25$
$\theta_w = 0.5$
$\theta_w = 0.75$
$\theta_w = 1$
ρ, testing intensity (1/day per capita)
0.50
0.25
0.00
0.5
1.0
1.5
2.0
$1/\omega$, mean test return time (day)