$W_S=W_I=W_R=1$  $\eta_c = 0$  $\eta_c = 0.25$  $\eta_c = 0.5$  $\eta_c = 0.75$  $\eta_c = 1$ 0.010  $\eta_w = 0$ 0.005 p, testing intensity (1/day per capita) 0.000  $\eta_w = 0.25$ 0.005 0.000  $\eta_w = 0.5$ 0.005 0.000  $\eta_w = 0.75$ 0.005 0.000 η<sub>w</sub> = 0.005

ω, Returning test result rate (1/day)

2

0.000