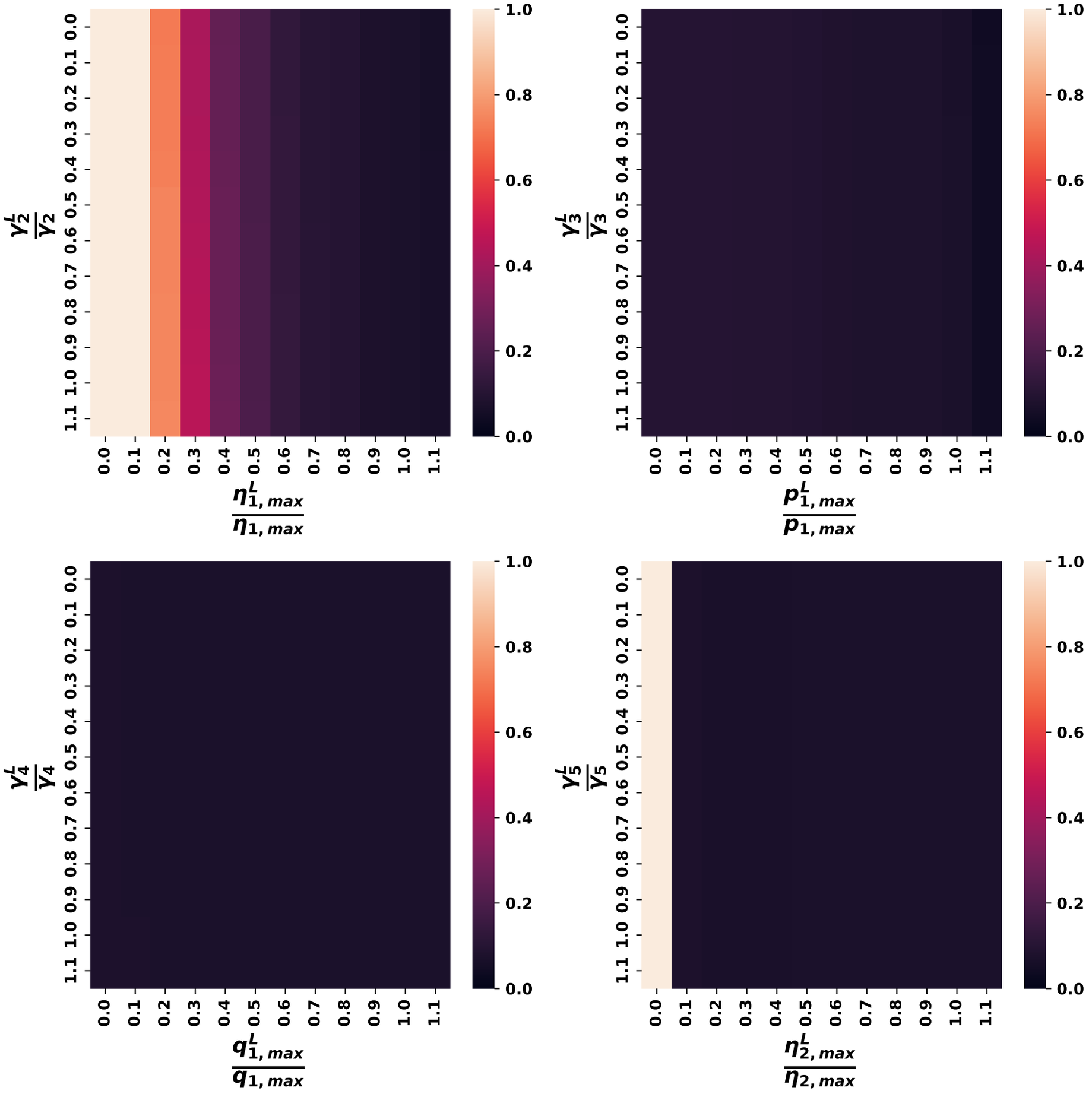
$\frac{\gamma_2^L}{\gamma_2}$
$\frac{\eta_{1,max}^L}{\eta_{1,max}}$
$\frac{\gamma_3^L}{\gamma_3}$
$\frac{p_{1,max}^L}{p_{1,max}}$
$\frac{\gamma_4^L}{\gamma_4}$
$\frac{q_{1,max}^L}{q_{1,max}}$
$\frac{\gamma_5^L}{\gamma_5}$
$\frac{\eta_{2,max}^L}{\eta_{2,max}}$
0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0 1.1
0.0 0.2 0.4 0.6 0.8 1.0