

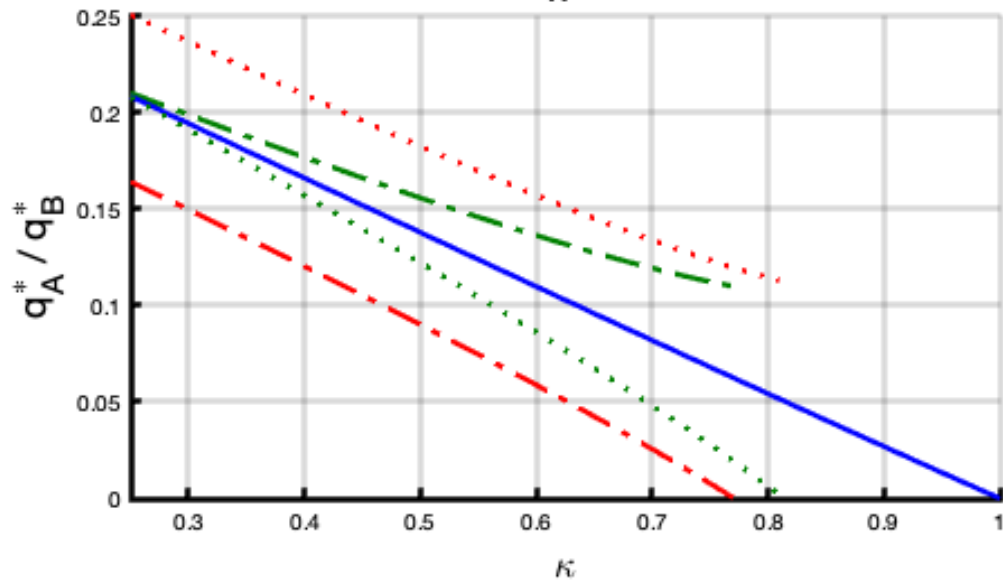
$q_A^*(\kappa)$ vs $q_B^*(\kappa)$

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_B^{(0)} = 0.4$ $\mu = 0.5$ $c = 0$ $\gamma = 2.0345$

(i): $p_A^{(0)} = 0.3$

(ii): $p_A^{(0)} = 0.4$

(iii): $p_A^{(0)} = 0.5$



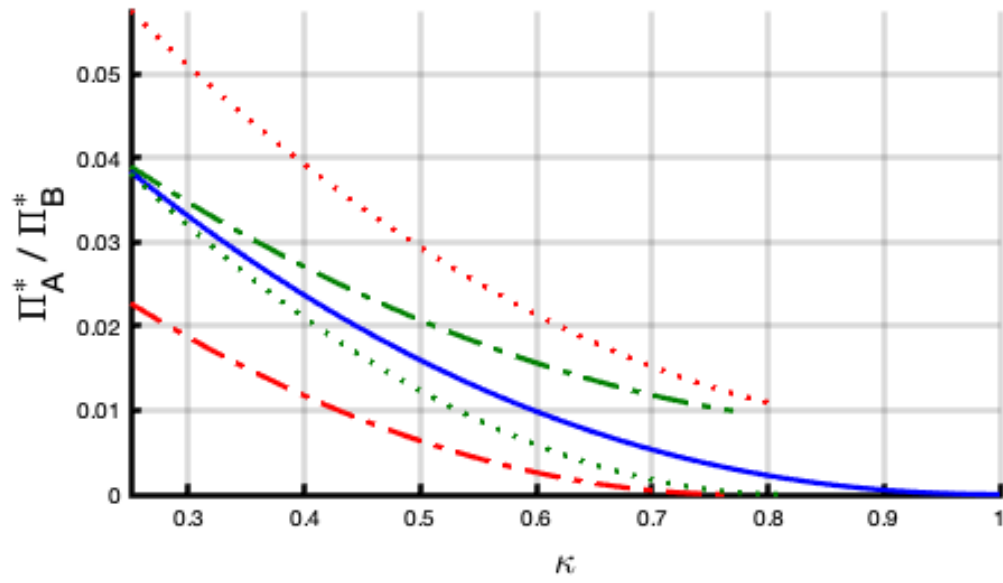
$\Pi_A^*(\kappa)$ vs $\Pi_B^*(\kappa)$

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_B^{(0)} = 0.4$ $\mu = 0.5$ $c = 0$ $\gamma = 2.0345$

(i): $p_A^{(0)} = 0.3$

(ii): $p_A^{(0)} = 0.4$

(iii): $p_A^{(0)} = 0.5$



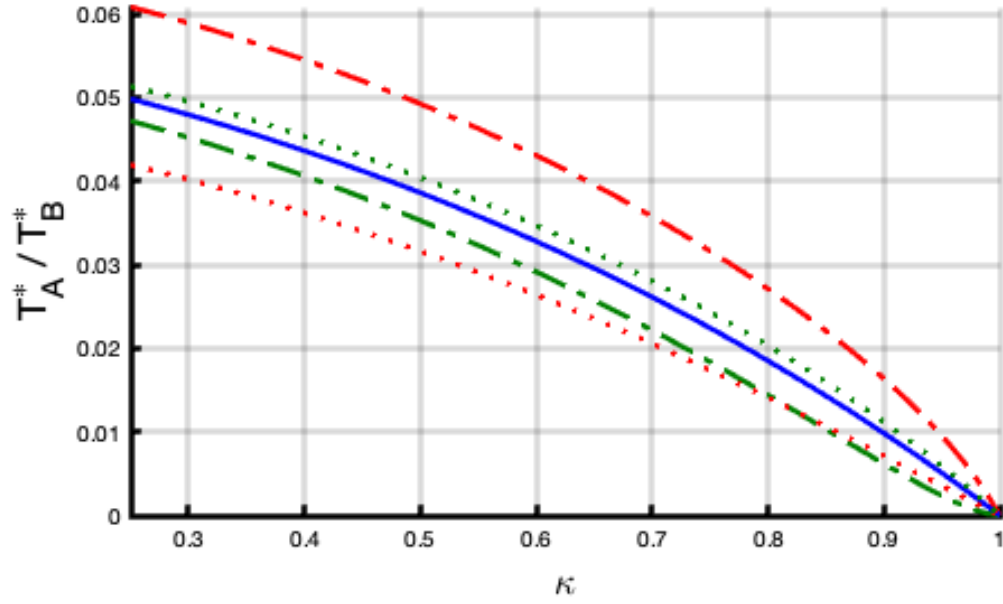
$T_A^*(\kappa)$ vs $T_B^*(\kappa)$

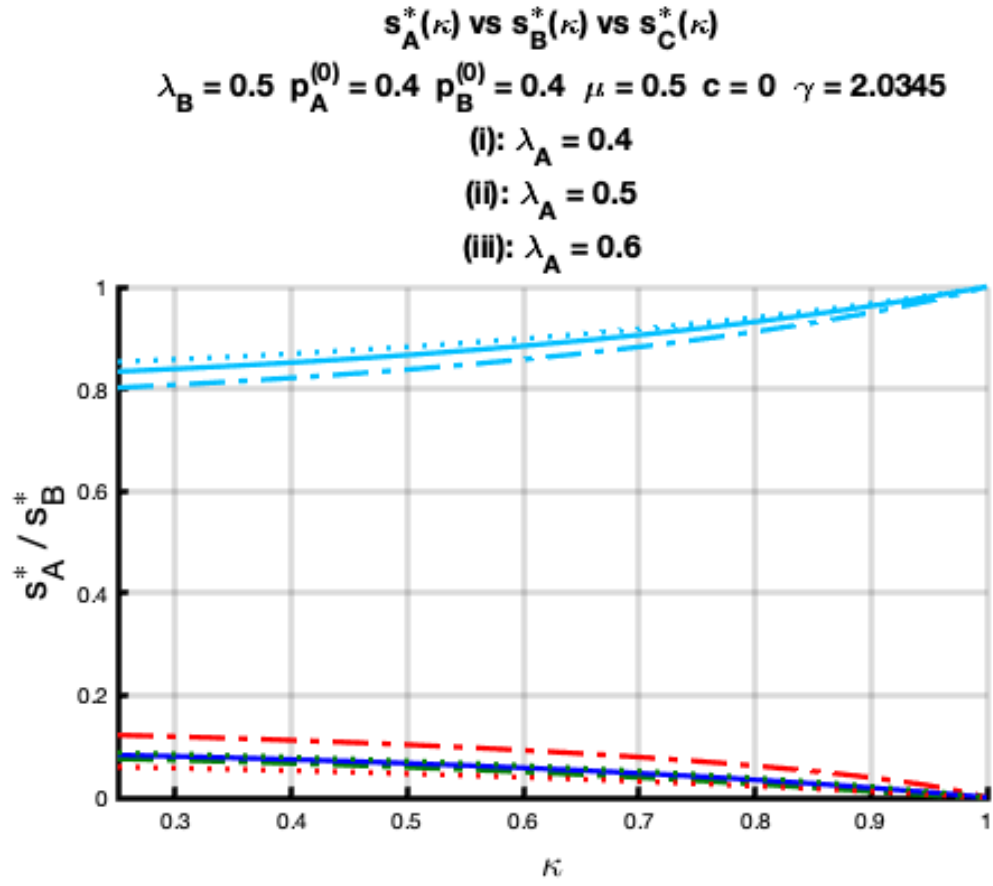
$\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $\mu = 0.5$ $c = 0$ $\gamma = 2.0345$

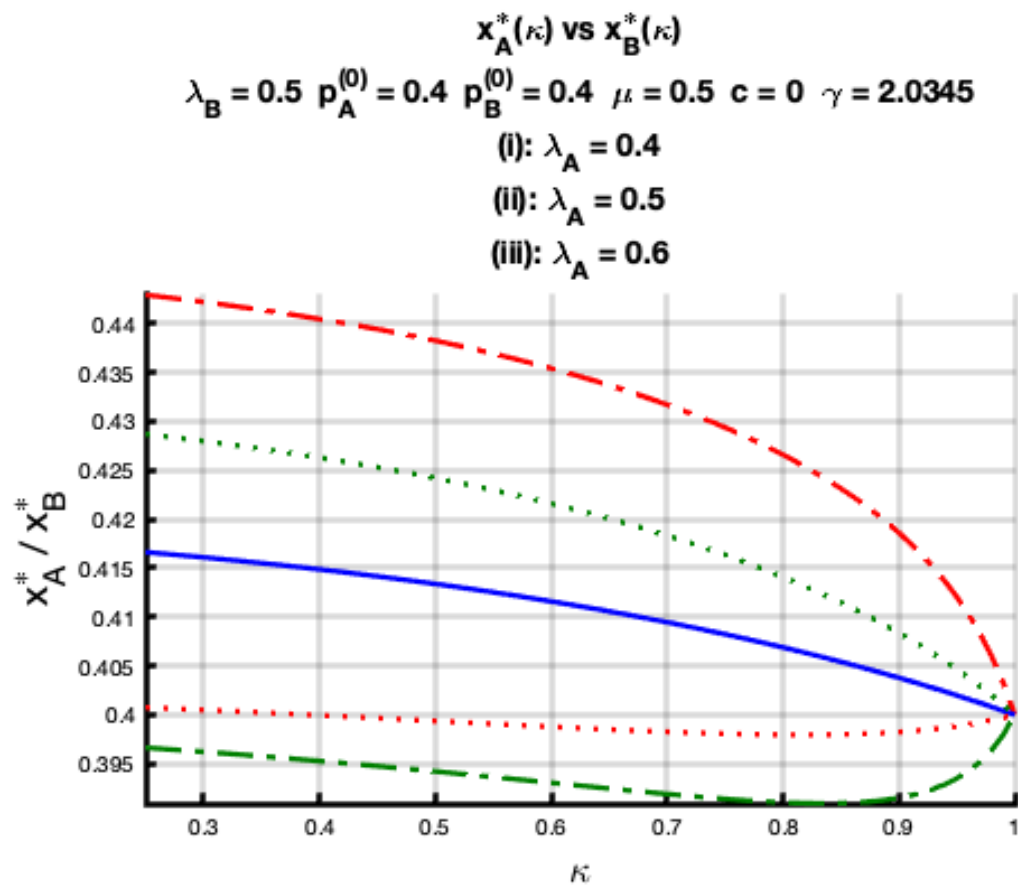
(i): $\lambda_A = 0.4$

(ii): $\lambda_A = 0.5$

(iii): $\lambda_A = 0.6$







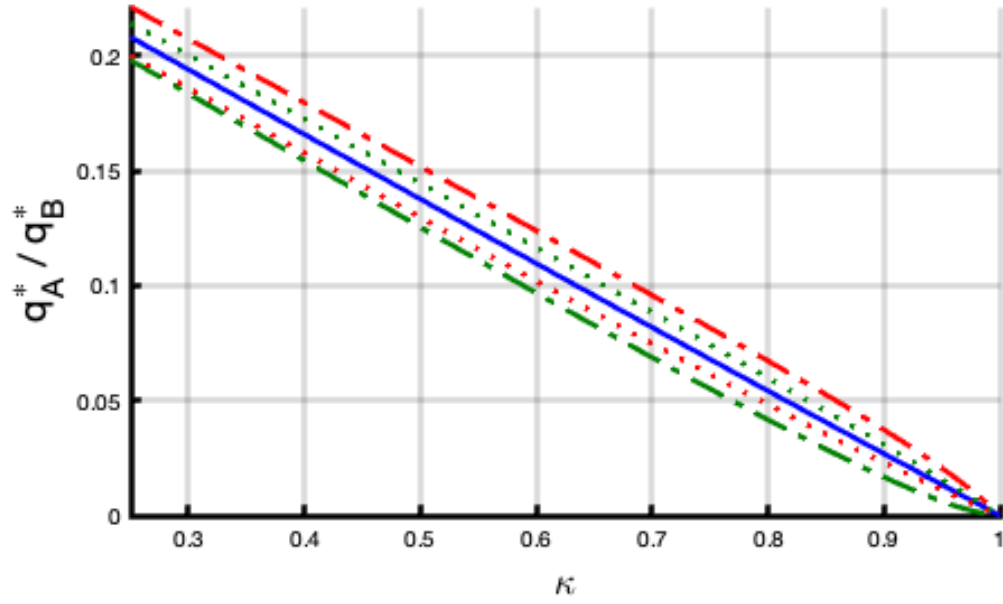
$q_A^*(\kappa)$ vs $q_B^*(\kappa)$

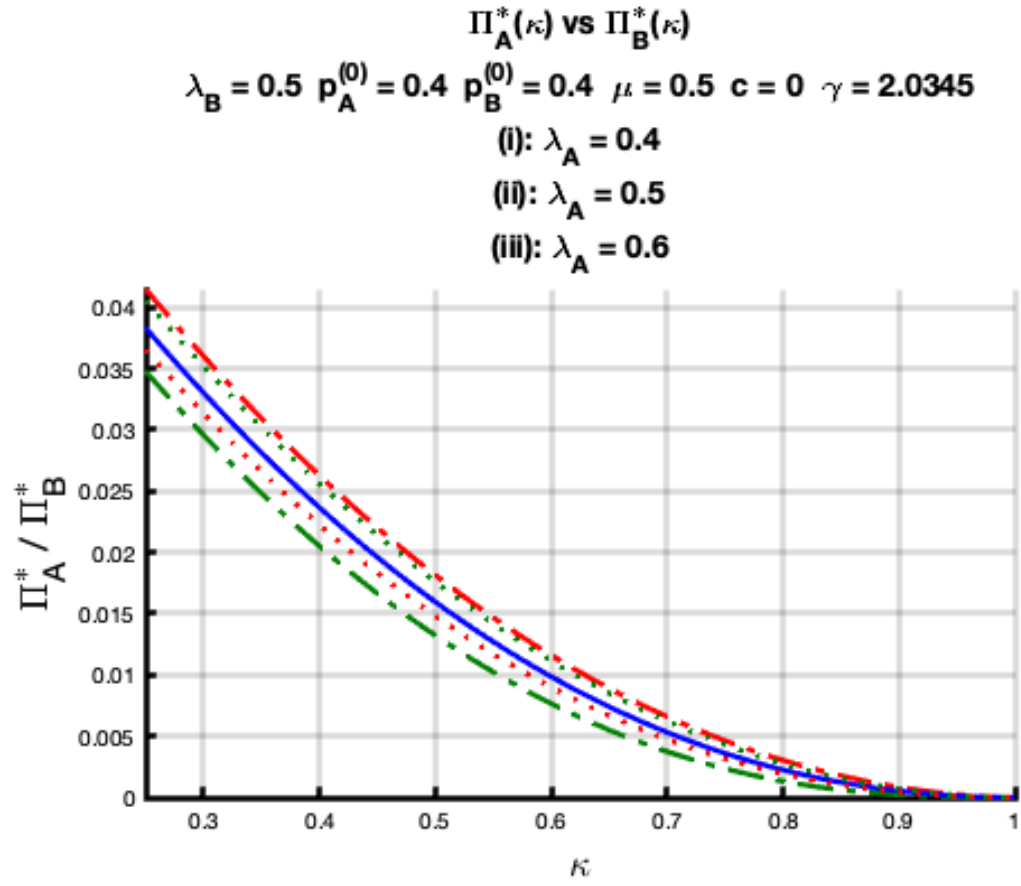
$\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $\mu = 0.5$ $c = 0$ $\gamma = 2.0345$

(i): $\lambda_A = 0.4$

(ii): $\lambda_A = 0.5$

(iii): $\lambda_A = 0.6$





Published with MATLAB® R2019a