$T^*_A(\mu)$ vs $T^*_B(\mu)$

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p^{(0)}_A = 0.4$ $p^{(0)}_B = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$
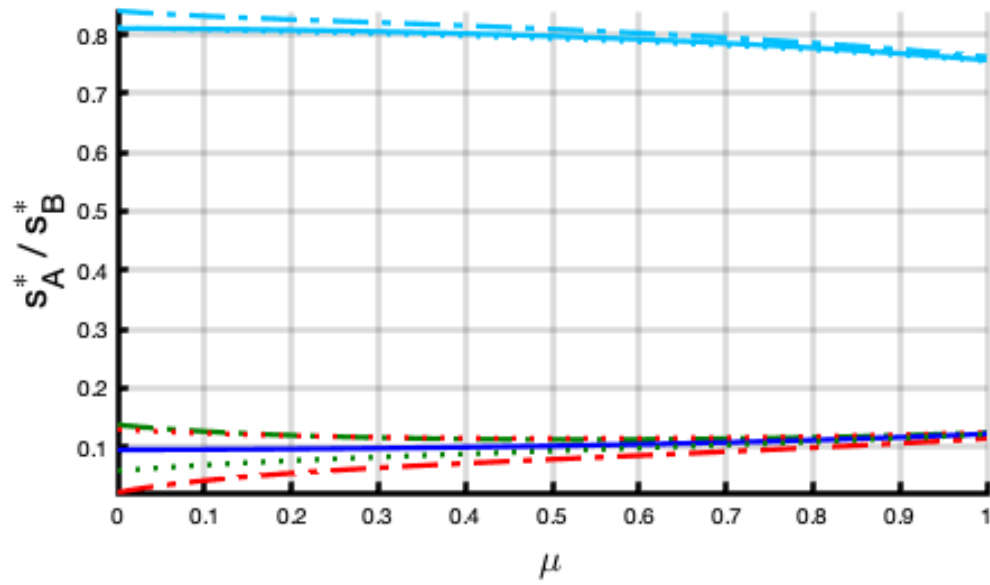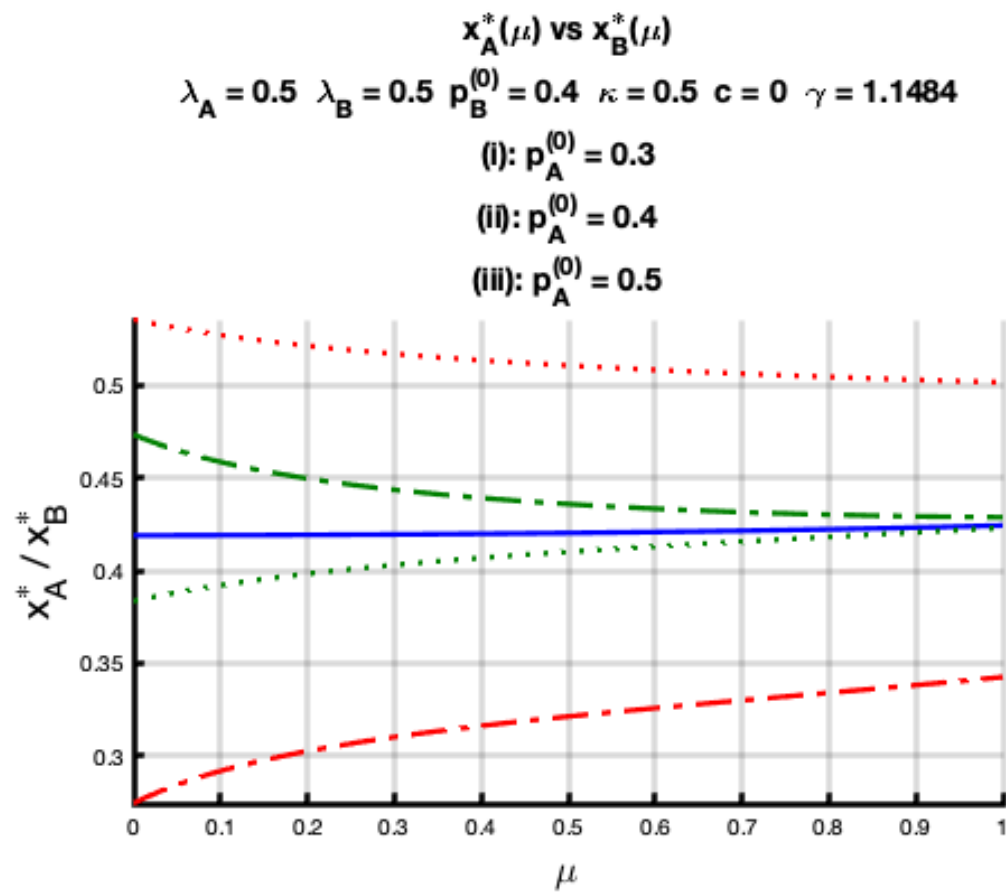
$s_A^*(\mu)$ vs $s_B^*(\mu)$ vs $s_C^*(\mu)$

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$

$x_A^*(\mu)$ vs $x_B^*(\mu)$

$\lambda_A = 0.5 \quad \lambda_B = 0.5 \quad p_A^{(0)} = 0.4 \quad p_B^{(0)} = 0.4 \quad \kappa = 0.5 \quad c = 0 \quad \gamma = 1.1484$

$p_A^*(\mu)$ vs $p_B^*(\mu)$

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$

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

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$

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

$\lambda_A = 0.5 \quad \lambda_B = 0.5 \quad p_A^{(0)} = 0.4 \quad p_B^{(0)} = 0.4 \quad \kappa = 0.5 \quad c = 0 \quad \gamma = 1.1484$

$R^*_A(\mu)$ vs $R^*_B(\mu)$

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p^{(0)}_A = 0.4$ $p^{(0)}_B = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$

$C_A^*(\mu)$ vs $C_B^*(\mu)$

$\lambda_A = 0.5 \quad \lambda_B = 0.5 \quad p_A^{(0)} = 0.4 \quad p_B^{(0)} = 0.4 \quad \kappa = 0.5 \quad c = 0 \quad \gamma = 1.1484$
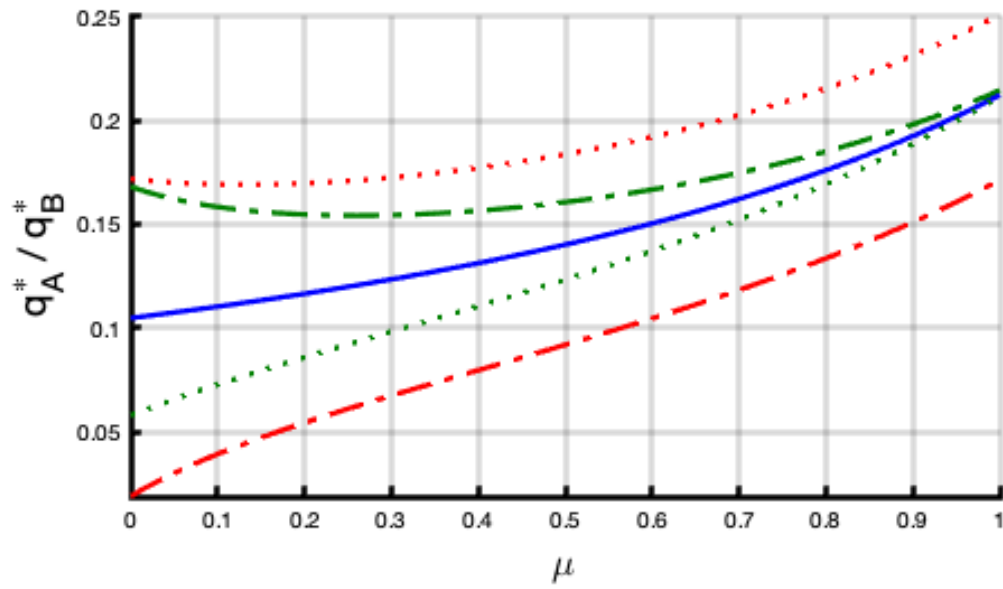
$T_A^*(\mu)$ vs $T_B^*(\mu)$

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $c = 0$ $\gamma = 1.1484$

(i): $\kappa = 0.4$

(ii): $\kappa = 0.5$

(iii): $\kappa = 0.6$

$s_A^*(\mu)$ vs $s_B^*(\mu)$ vs $s_C^*(\mu)$

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $c = 0$ $\gamma = 1.1484$

(i): $\kappa = 0.4$

(ii): $\kappa = 0.5$

(iii): $\kappa = 0.6$

$x_A^*(\mu)$ vs $x_B^*(\mu)$

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $c = 0$ $\gamma = 1.1484$

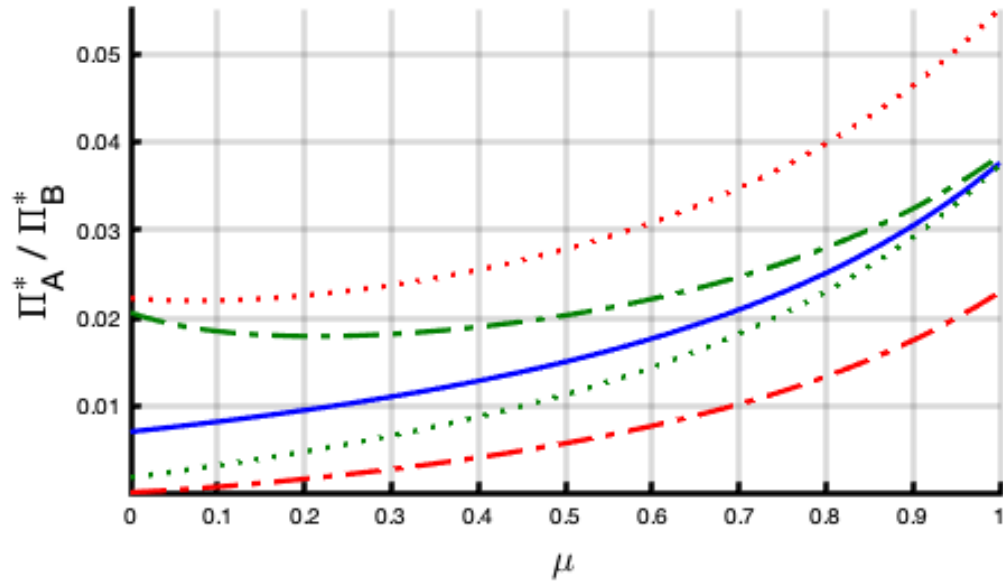(i): $\kappa = 0.4$
(ii): $\kappa = 0.5$
(iii): $\kappa = 0.6$

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

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $c = 0$ $\gamma = 1.1484$

(i): $\kappa = 0.4$

(ii): $\kappa = 0.5$

(iii): $\kappa = 0.6$

$$\Pi_A^*(\mu) \text{ vs } \Pi_B^*(\mu)$$

$$\lambda_A = 0.5 \quad \lambda_B = 0.5 \quad p_A^{(0)} = 0.4 \quad p_B^{(0)} = 0.4 \quad c = 0 \quad \gamma = 1.1484$$

(i): $\kappa = 0.4$

(ii): $\kappa = 0.5$

(iii): $\kappa = 0.6$

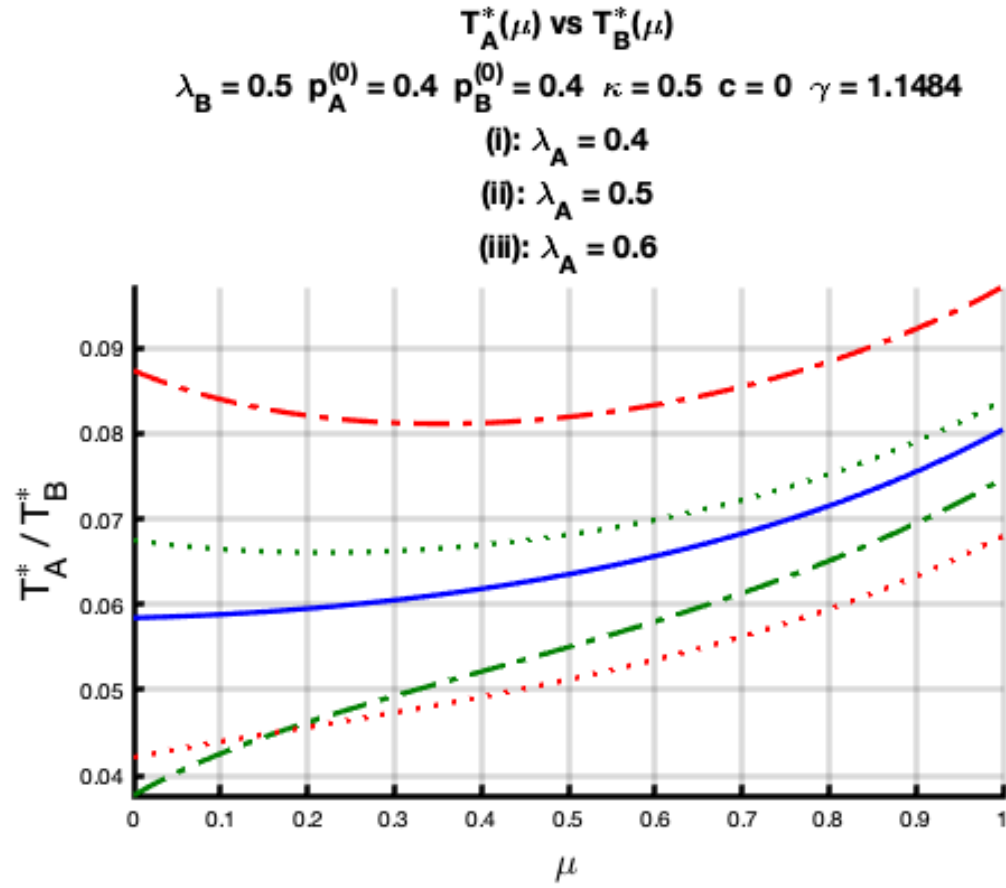$T^*_A(\mu)$ vs $T^*_B(\mu)$

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p^{(0)}_B = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$

(i): $p^{(0)}_A = 0.3$

(ii): $p^{(0)}_A = 0.4$

(iii): $p^{(0)}_A = 0.5$

$s_A^*(\mu)$ vs $s_B^*(\mu)$ vs $s_C^*(\mu)$

$\lambda_A = 0.5 \quad \lambda_B = 0.5 \quad p_B^{(0)} = 0.4 \quad \kappa = 0.5 \quad c = 0 \quad \gamma = 1.1484$

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

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

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

$$x_A^*(\mu) \text{ vs } x_B^*(\mu)$$

$$\lambda_A = 0.5 \quad \lambda_B = 0.5 \quad p_B^{(0)} = 0.4 \quad \kappa = 0.5 \quad c = 0 \quad \gamma = 1.1484$$

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

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

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

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

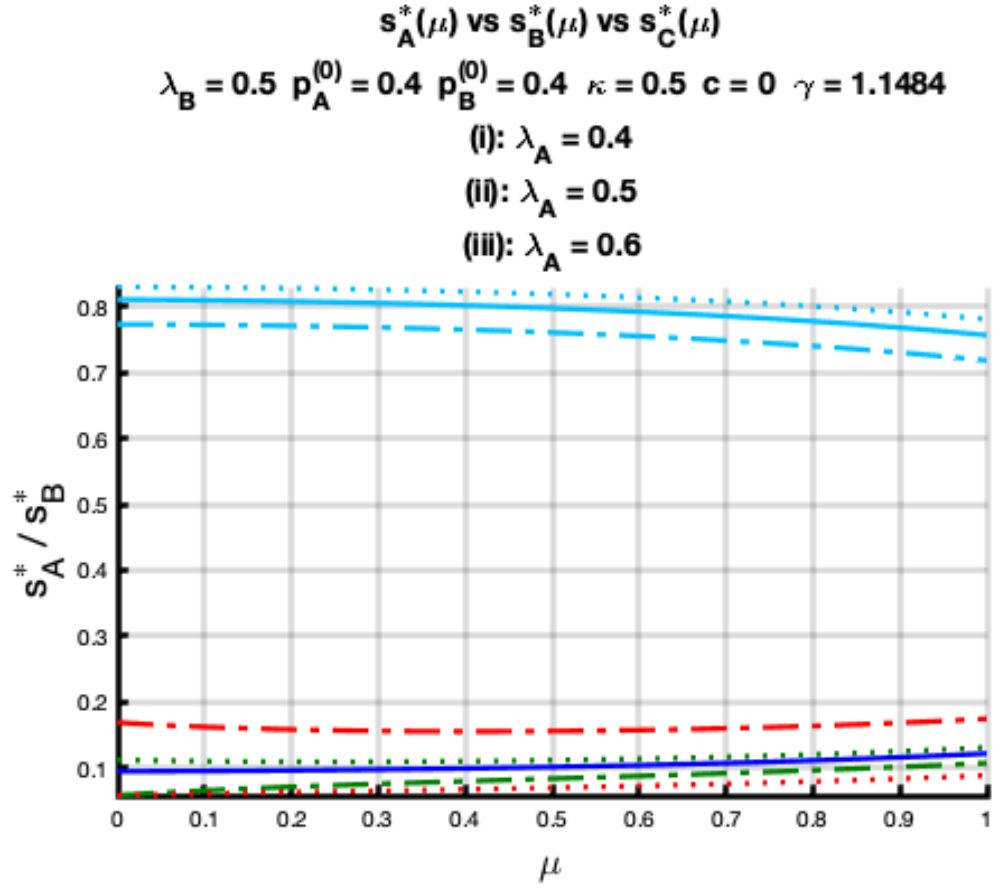$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_B^{(0)} = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$

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

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

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

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

$\lambda_A = 0.5$ $\lambda_B = 0.5$ $p_B^{(0)} = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$
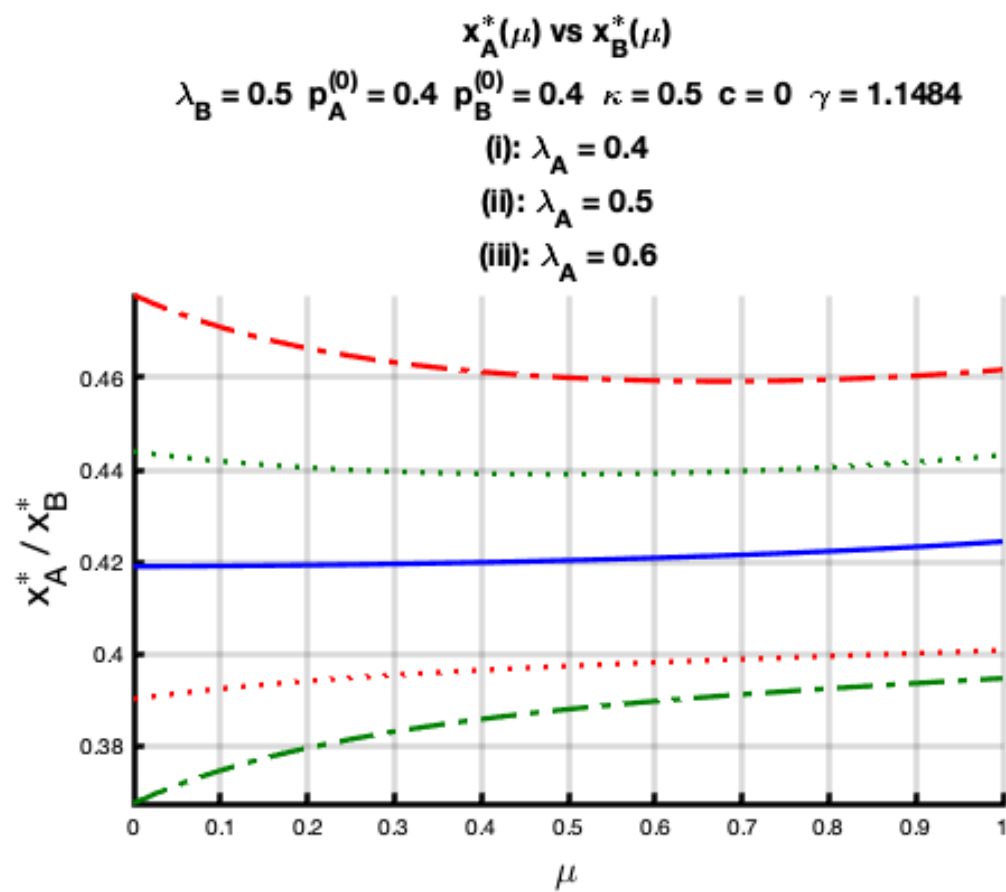
(i): $p_A^{(0)} = 0.3$

(ii): $p_A^{(0)} = 0.4$
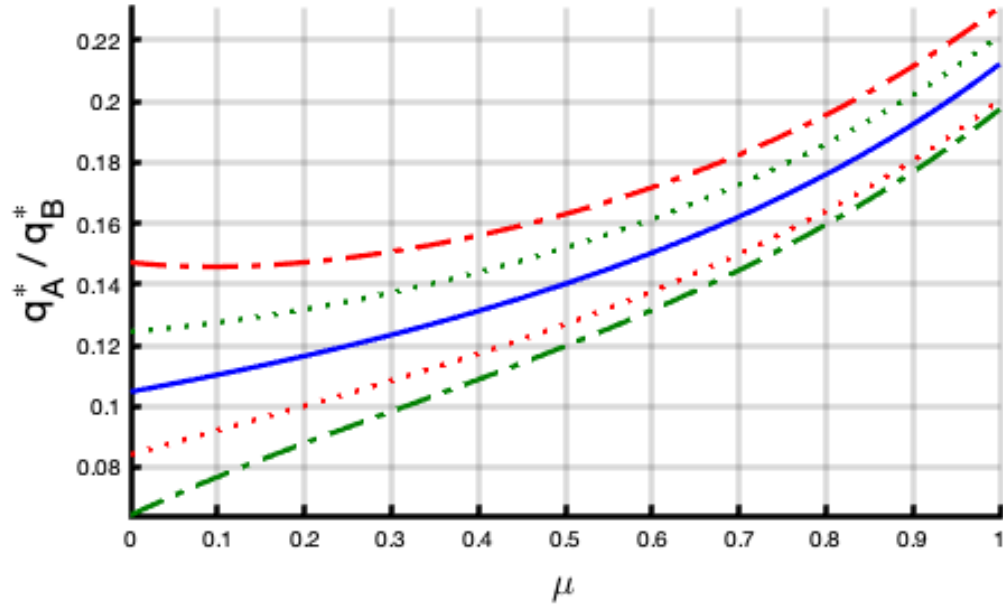
(iii): $p_A^{(0)} = 0.5$

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

$\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$

(i): $\lambda_A = 0.4$

(ii): $\lambda_A = 0.5$

(iii): $\lambda_A = 0.6$

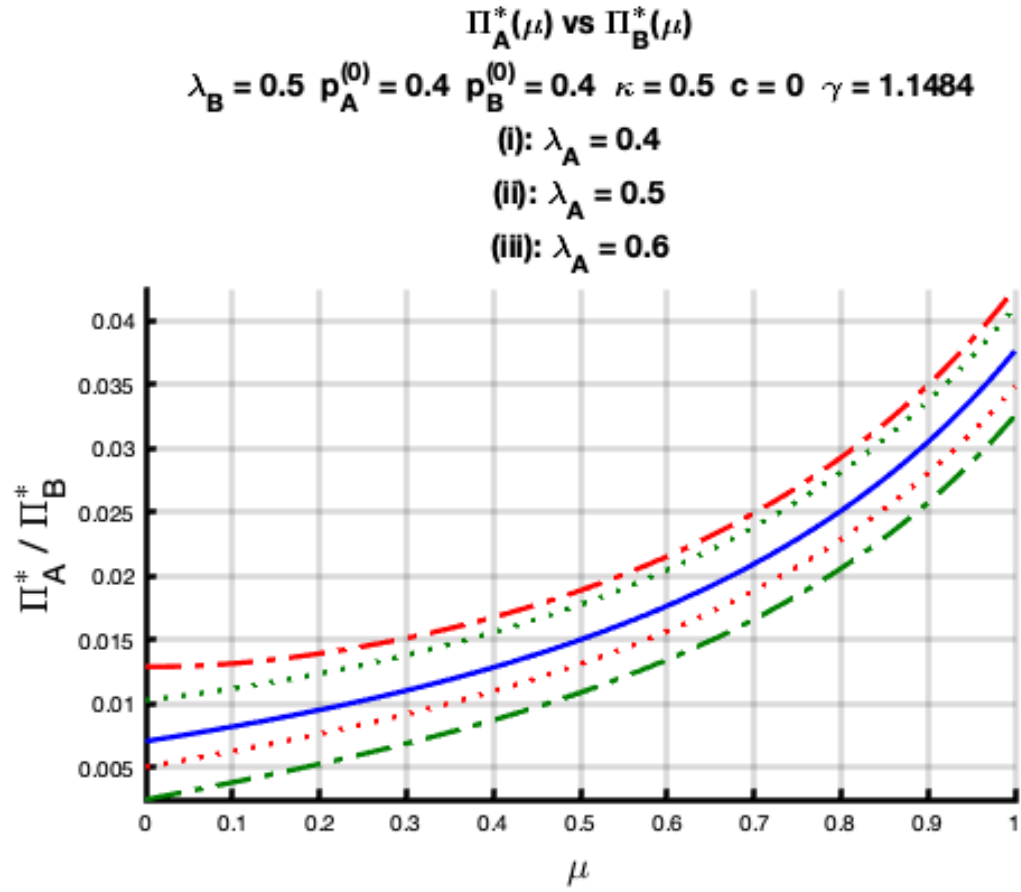$s_A^*(\mu)$ vs $s_B^*(\mu)$ vs $s_C^*(\mu)$

$\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$

(i): $\lambda_A = 0.4$

(ii): $\lambda_A = 0.5$

(iii): $\lambda_A = 0.6$

$x_A^*(\mu)$ vs $x_B^*(\mu)$

$\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $\kappa = 0.5$ c = 0 $\gamma = 1.1484$

(i): $\lambda_A = 0.4$

(ii): $\lambda_A = 0.5$

(iii): $\lambda_A = 0.6$

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

$\lambda_B = 0.5$ $p_A^{(0)} = 0.4$ $p_B^{(0)} = 0.4$ $\kappa = 0.5$ $c = 0$ $\gamma = 1.1484$

(i): $\lambda_A = 0.4$

(ii): $\lambda_A = 0.5$

(iii): $\lambda_A = 0.6$

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

$\lambda_B = 0.5 \quad p_A^{(0)} = 0.4 \quad p_B^{(0)} = 0.4 \quad \kappa = 0.5 \quad c = 0 \quad \gamma = 1.1484$

(i): $\lambda_A = 0.4$

(ii): $\lambda_A = 0.5$

(iii): $\lambda_A = 0.6$

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