

$$s_{A}^{*}(p_{A}^{(0)}) \text{ vs } s_{B}^{*}(p_{A}^{(0)}) \text{ vs } s_{C}^{*}(p_{A}^{(0)})$$

$$\lambda_{B} = 0.5 \text{ p}_{B}^{(0)} = 0.5 \text{ } \mu = 0.5 \text{ } \kappa = 0.5 \text{ } c = 0 \text{ } \gamma = 1.3511$$

$$(i): \lambda_{A} = 0.4$$

$$(ii): \lambda_{A} = 0.5$$

$$(iii): \lambda_{A} = 0.6$$

$$0.8$$

$$0.7$$

$$0.6$$

$$0.8$$

$$0.7$$

$$0.8$$

$$0.9$$

$$0.1$$

$$0.2$$

$$0.3$$

$$0.4$$

$$0.5$$

$$0.6$$

$$0.7$$

$$0.8$$

$$0.9$$

$$0.9$$

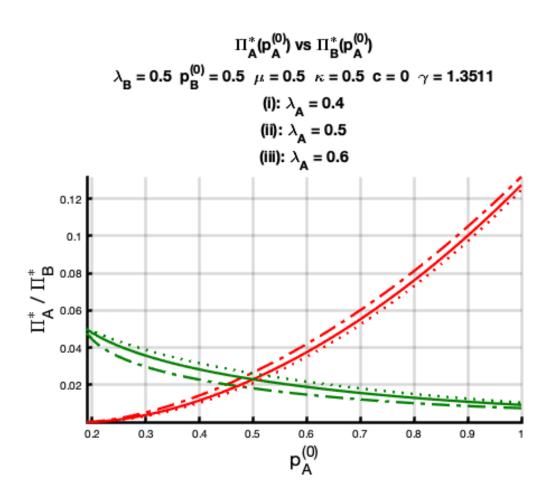
$$0.9$$

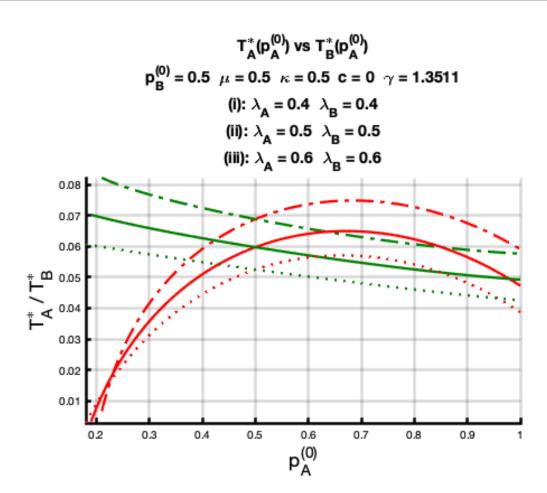
$$x_{A}^{*}(p_{A}^{(0)}) \text{ vs } x_{B}^{*}(p_{A}^{(0)})$$

$$\lambda_{B} = 0.5 \text{ p}_{B}^{(0)} = 0.5 \text{ } \mu = 0.5 \text{ } \kappa = 0.5 \text{ c} = 0 \text{ } \gamma = 1.3511$$
(i):  $\lambda_{A} = 0.4$ 
(ii):  $\lambda_{A} = 0.5$ 
(iii):  $\lambda_{A} = 0.6$ 

$$q_A^*(p_A^{(0)}) \text{ vs } q_B^*(p_A^{(0)})$$

$$\lambda_B = 0.5 \text{ p}_B^{(0)} = 0.5 \text{ } \mu = 0.5 \text{ } \kappa = 0.5 \text{ } c = 0 \text{ } \gamma = 1.3511$$
(i):  $\lambda_A = 0.4$ 
(ii):  $\lambda_A = 0.5$ 
(iii):  $\lambda_A = 0.6$ 





$$s_{A}^{*}(p_{A}^{(0)}) \text{ vs } s_{B}^{*}(p_{A}^{(0)}) \text{ vs } s_{C}^{*}(p_{A}^{(0)})$$

$$p_{B}^{(0)} = 0.5 \quad \mu = 0.5 \quad \kappa = 0.5 \quad c = 0 \quad \gamma = 1.3511$$

$$(i): \lambda_{A} = 0.4 \quad \lambda_{B} = 0.4$$

$$(ii): \lambda_{A} = 0.5 \quad \lambda_{B} = 0.5$$

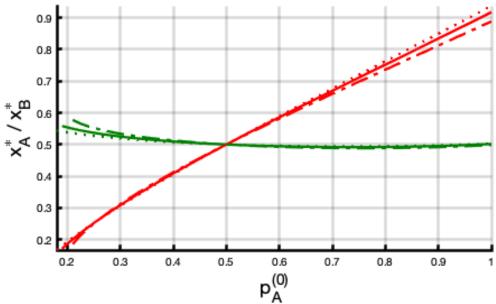
$$(iii): \lambda_{A} = 0.6 \quad \lambda_{B} = 0.6$$

$$0.9 \quad 0.8 \quad 0.7 \quad 0.8 \quad 0.9 \quad 1$$

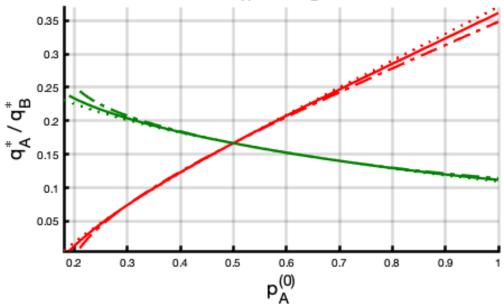
$$p_{A}^{(0)} = 0.5 \quad 0.8 \quad 0.7 \quad 0.8 \quad 0.9 \quad 1$$

$$p_{A}^{(0)} = 0.5 \quad 0.8 \quad 0.7 \quad 0.8 \quad 0.9 \quad 1$$

$$x_A^*(p_A^{(0)}) \text{ vs } x_B^*(p_A^{(0)})$$
 $p_B^{(0)} = 0.5 \ \mu = 0.5 \ \kappa = 0.5 \ c = 0 \ \gamma = 1.3511$ 
(i):  $\lambda_A = 0.4 \ \lambda_B = 0.4$ 
(ii):  $\lambda_A = 0.5 \ \lambda_B = 0.5$ 
(iii):  $\lambda_A = 0.6 \ \lambda_B = 0.6$ 



$$\begin{aligned} \mathbf{q}_{\mathbf{A}}^{*}(\mathbf{p}_{\mathbf{A}}^{(0)}) \text{ vs } \mathbf{q}_{\mathbf{B}}^{*}(\mathbf{p}_{\mathbf{A}}^{(0)}) \\ \mathbf{p}_{\mathbf{B}}^{(0)} &= 0.5 \ \mu = 0.5 \ \kappa = 0.5 \ \mathbf{c} = 0 \ \gamma = 1.3511 \\ \text{(i): } \lambda_{\mathbf{A}} &= 0.4 \ \lambda_{\mathbf{B}} = 0.4 \\ \text{(ii): } \lambda_{\mathbf{A}} &= 0.5 \ \lambda_{\mathbf{B}} = 0.5 \\ \text{(iii): } \lambda_{\mathbf{A}} &= 0.6 \ \lambda_{\mathbf{B}} = 0.6 \end{aligned}$$



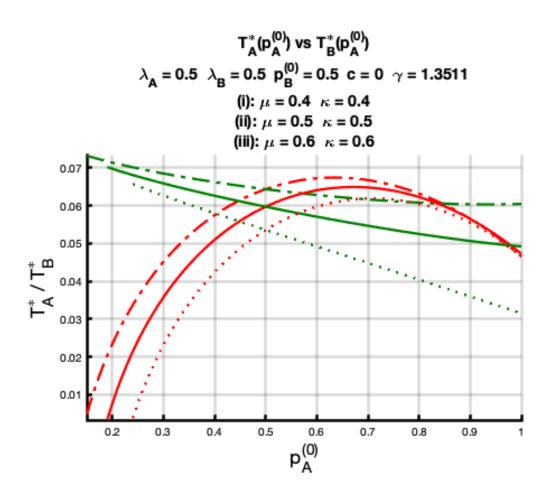
$$\Pi_{A}^{*}(p_{A}^{(0)}) \text{ vs } \Pi_{B}^{*}(p_{A}^{(0)})$$

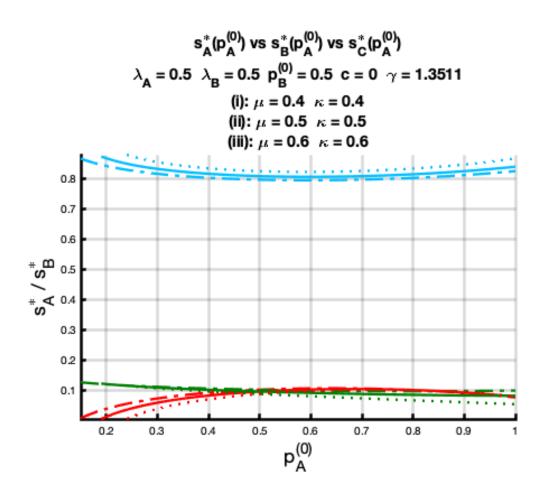
$$p_{B}^{(0)} = 0.5 \quad \mu = 0.5 \quad \kappa = 0.5 \quad c = 0 \quad \gamma = 1.3511$$

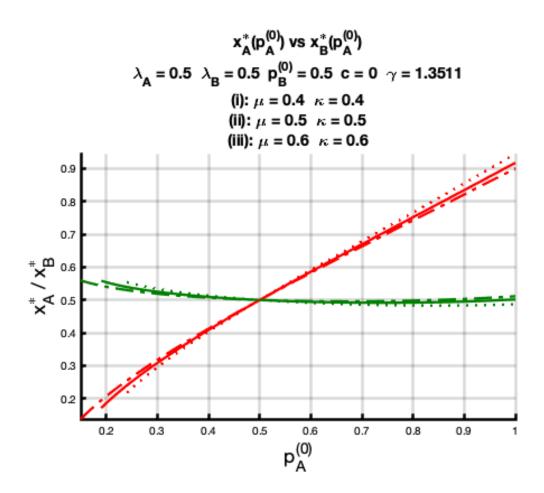
$$(i): \lambda_{A} = 0.4 \quad \lambda_{B} = 0.4$$

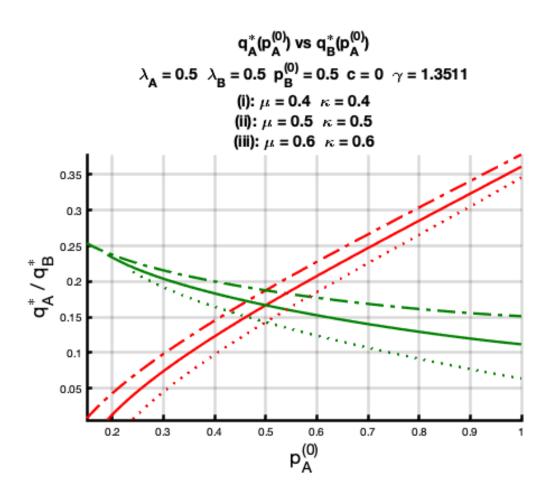
$$(ii): \lambda_{A} = 0.5 \quad \lambda_{B} = 0.5$$

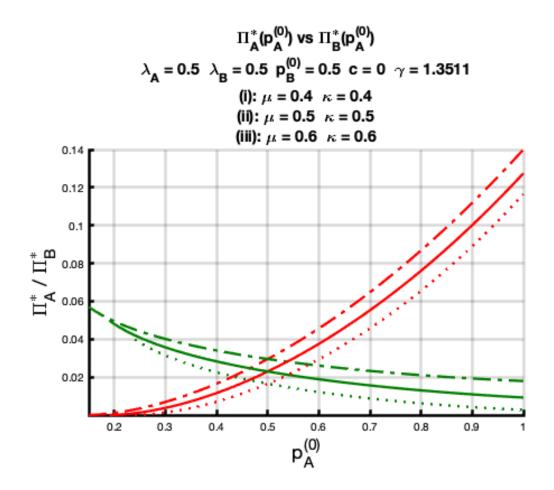
$$(iii): \lambda_{A} = 0.6 \quad \lambda_{B} = 0.6$$











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