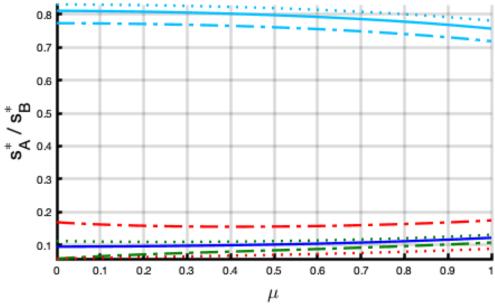
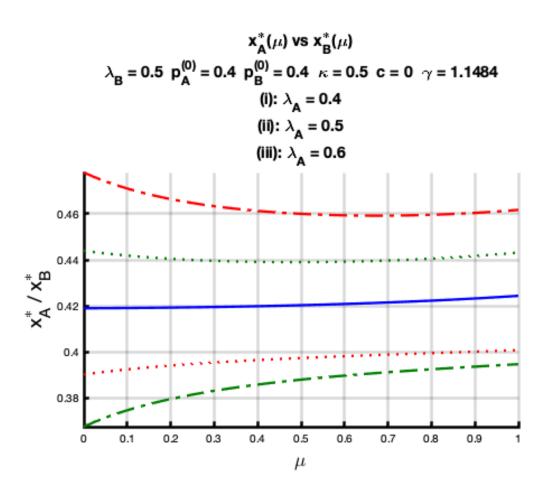
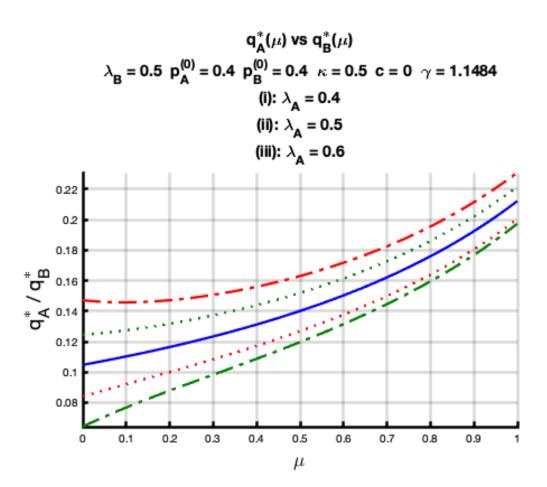
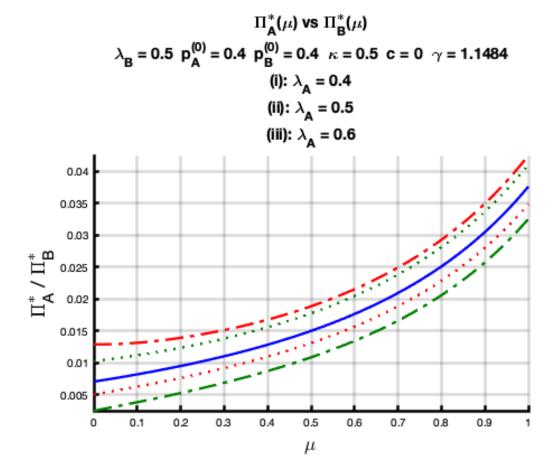


$$\begin{aligned} s_{\rm A}^*(\mu) \ \text{vs} \ s_{\rm B}^*(\mu) \ \text{vs} \ s_{\rm C}^*(\mu) \\ \lambda_{\rm B} &= 0.5 \ \ p_{\rm A}^{(0)} = 0.4 \ \ p_{\rm B}^{(0)} = 0.4 \ \ \kappa = 0.5 \ \ c = 0 \ \ \gamma = 1.1484 \\ (i): \ \lambda_{\rm A} &= 0.4 \\ (ii): \ \lambda_{\rm A} &= 0.5 \\ (iii): \ \lambda_{\rm A} &= 0.6 \end{aligned}$$









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