$$\operatorname{Bi}_{PQ}^{m} = \{X : D_{\mathrm{KL}}[X : P] = D_{\mathrm{KL}}[X : Q]\}$$

$$\gamma_{PQ}(\alpha^{*}) \qquad \gamma_{PQ}(\alpha) \propto P^{\alpha}Q^{1-\alpha}$$

 $P = \gamma_{PQ}(0)$

 $Q = \gamma_{PQ}(1)$