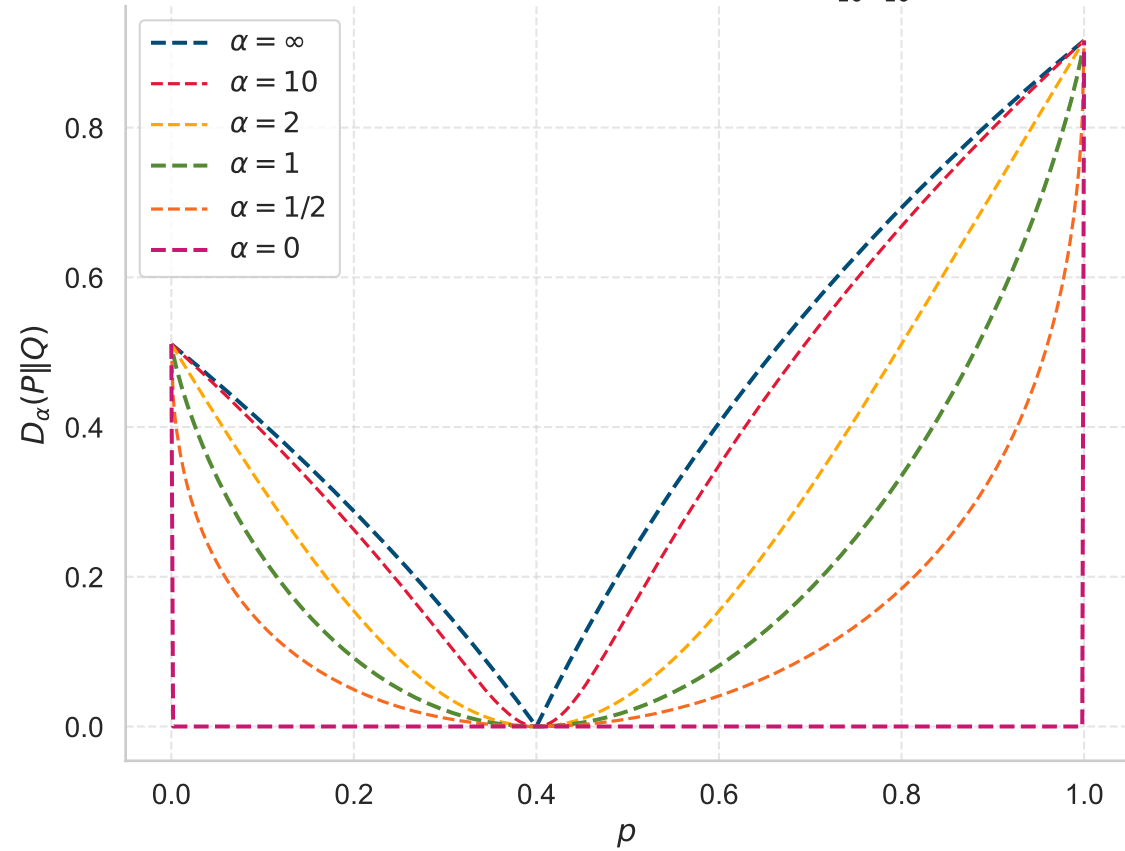


$D_\alpha(P\|Q)$ for $P = (p, 1 - p)$ and $Q = (\frac{4}{10}, \frac{6}{10})$  $D_\alpha(P\|Q)$ for $P = (\frac{4}{10}, \frac{6}{10})$ and $Q = (q, 1 - q)$ 