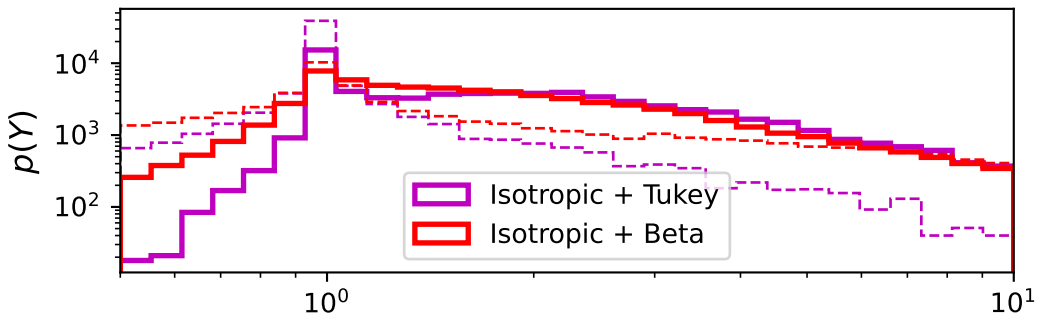
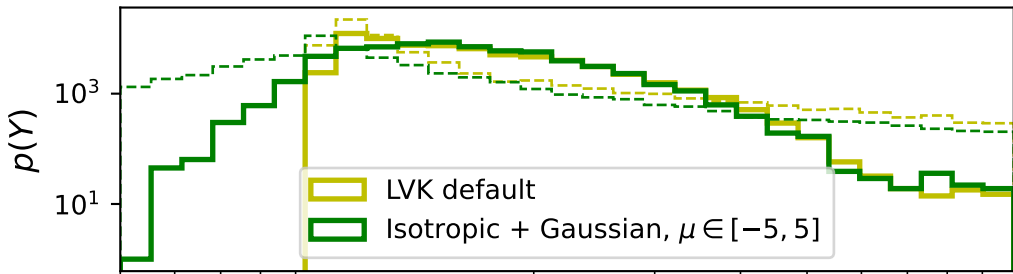


$$\delta = 0.23$$



$$Y(\delta) \equiv p(\cos \tau \in [+1 - \delta, +1]) / p(\cos \tau \in [-1, -1 + \delta])$$