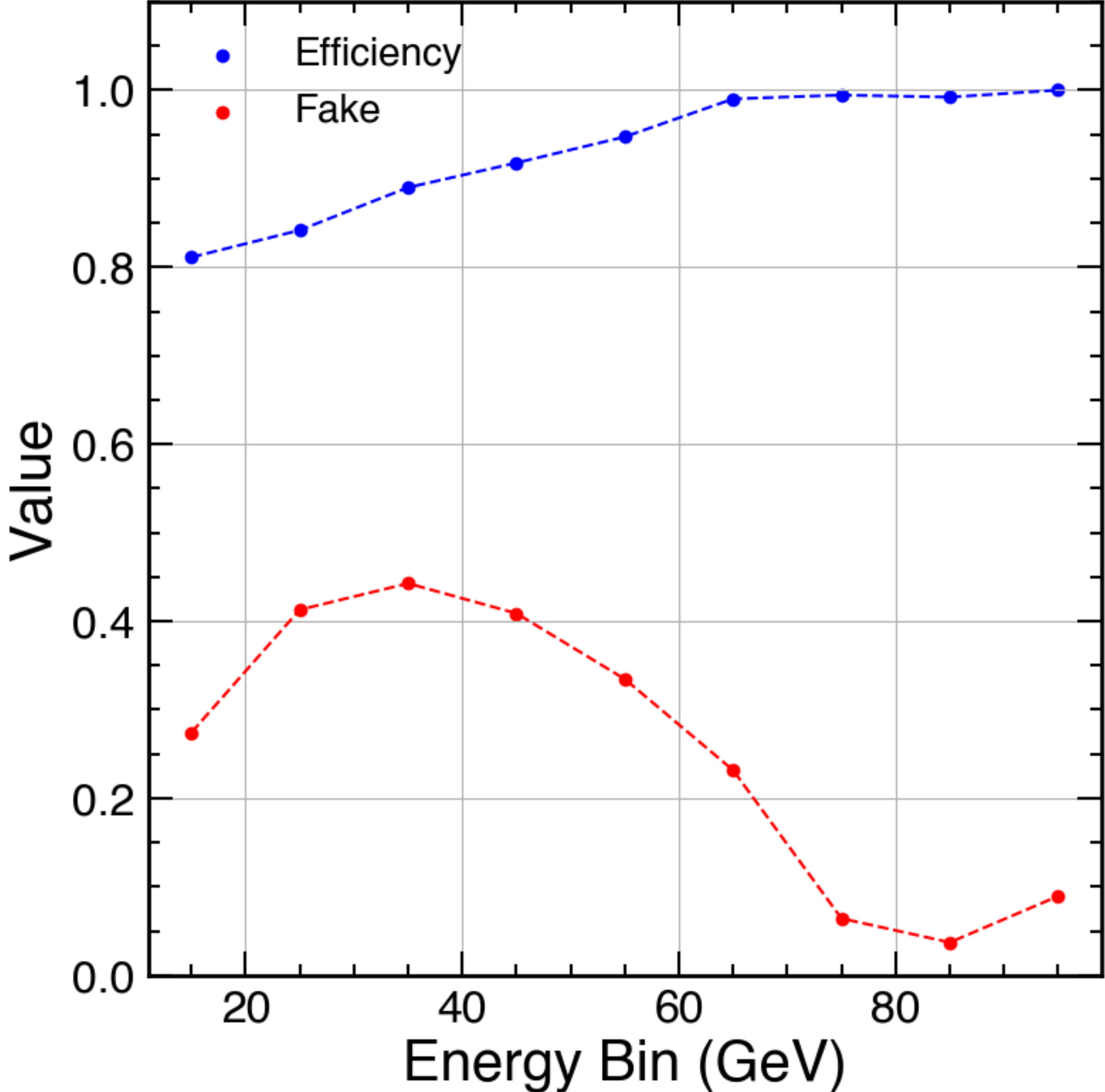
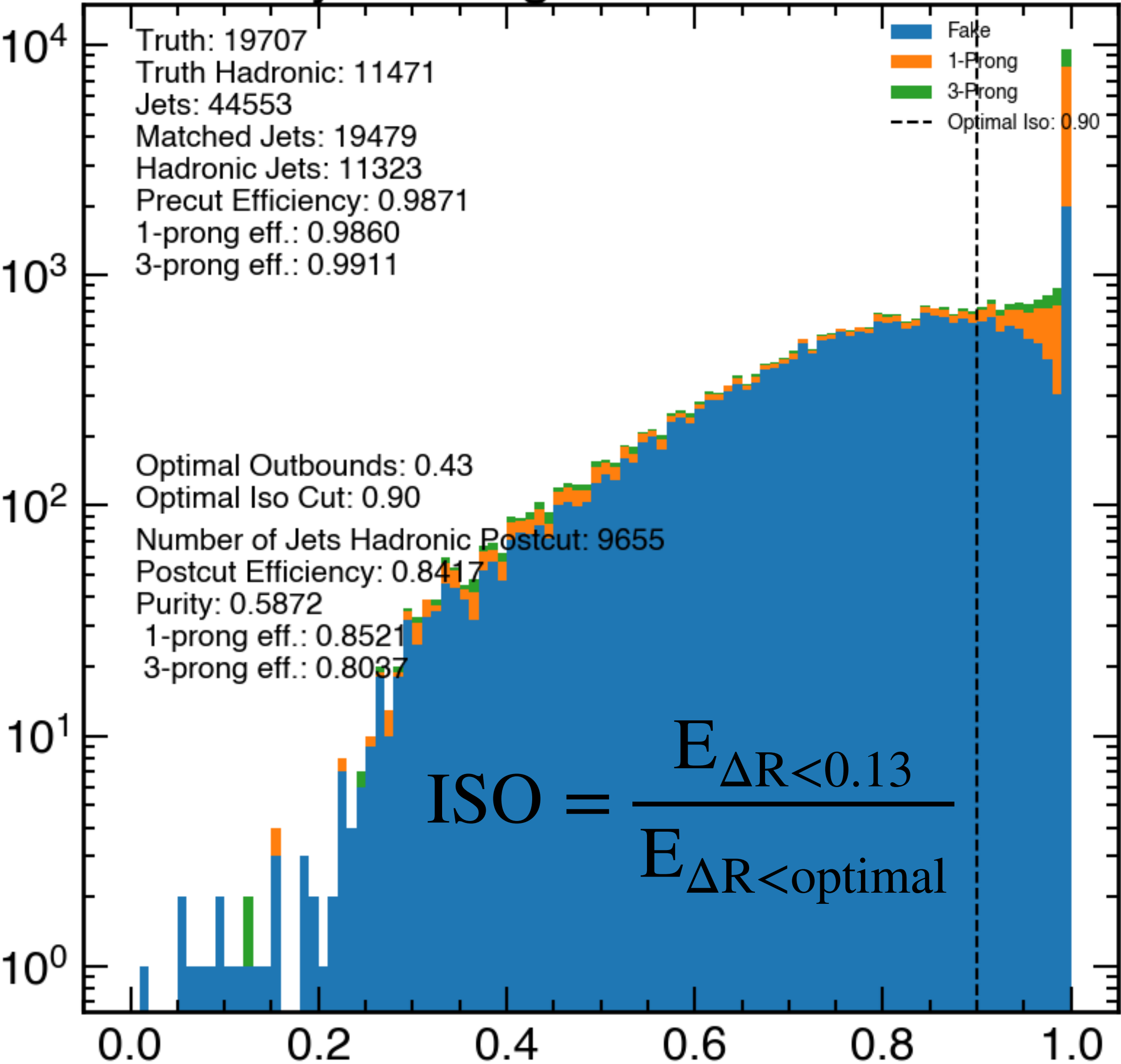
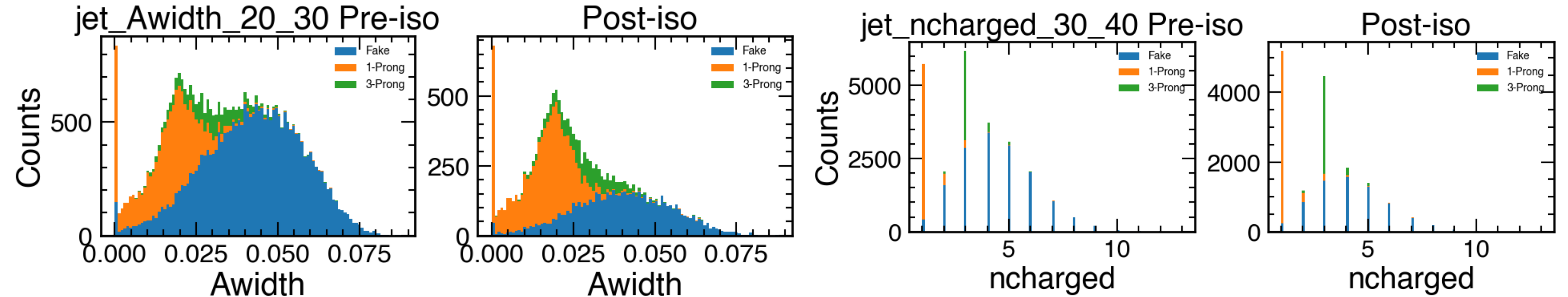


tau-id with ee_kt, dR=0.13

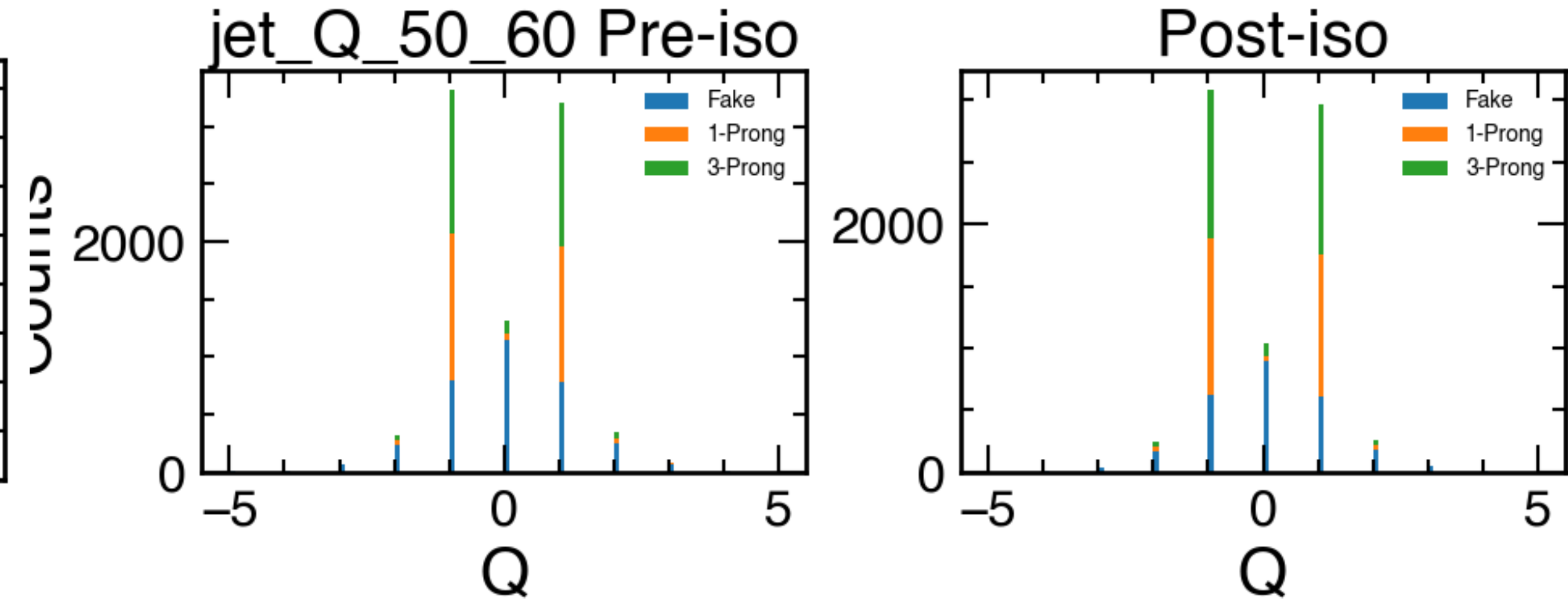
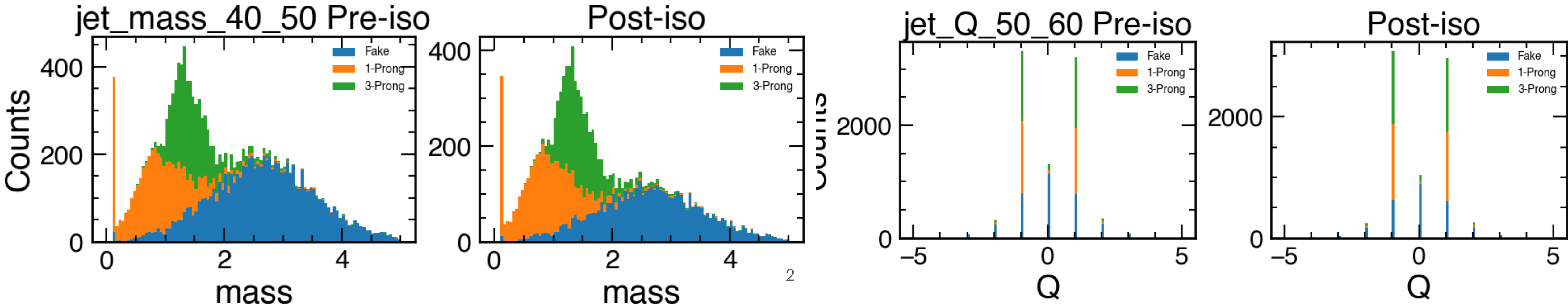
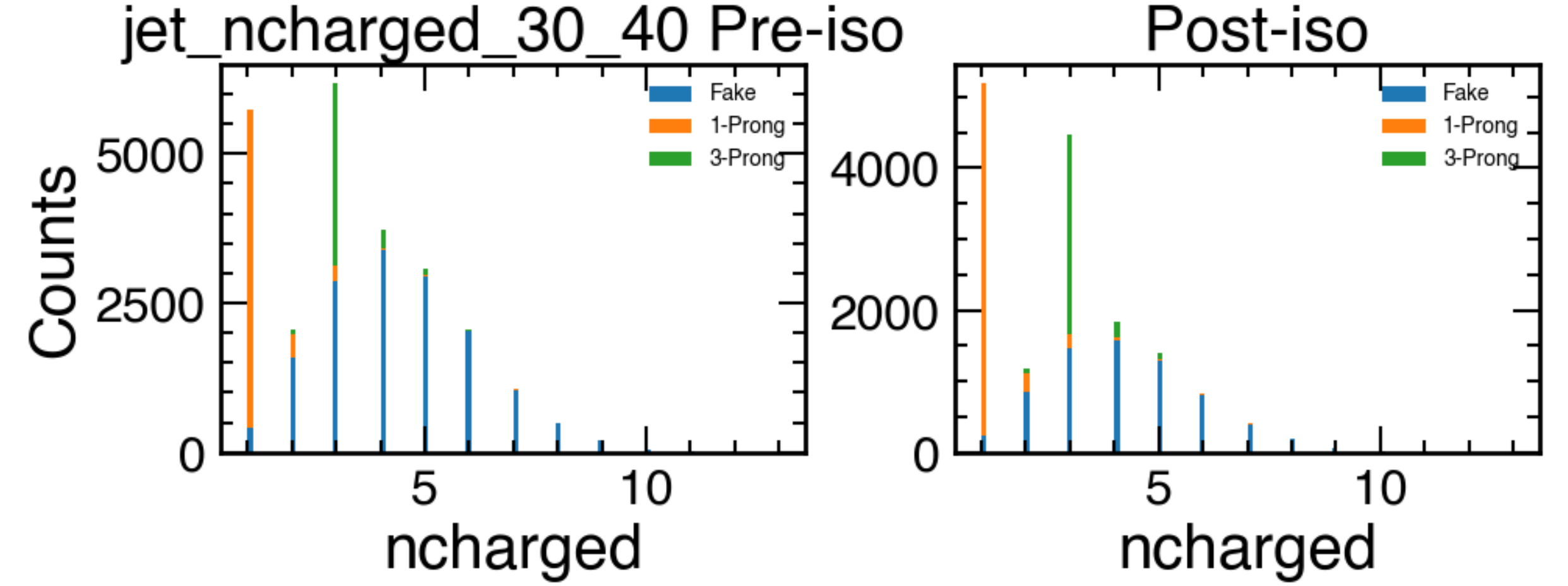
jet_chargediso_20_30



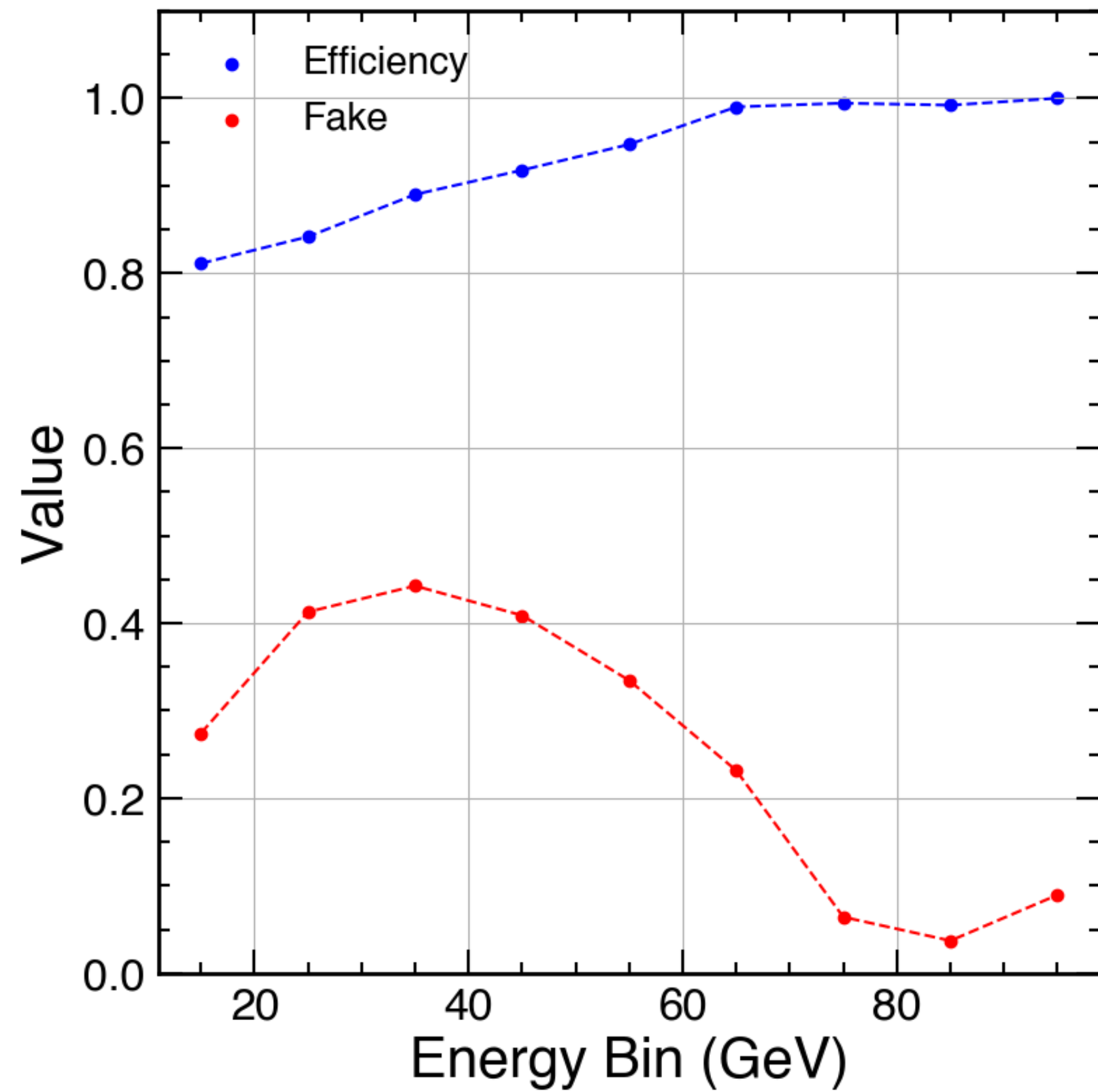
tau-id with ee_kt, dR=0.13



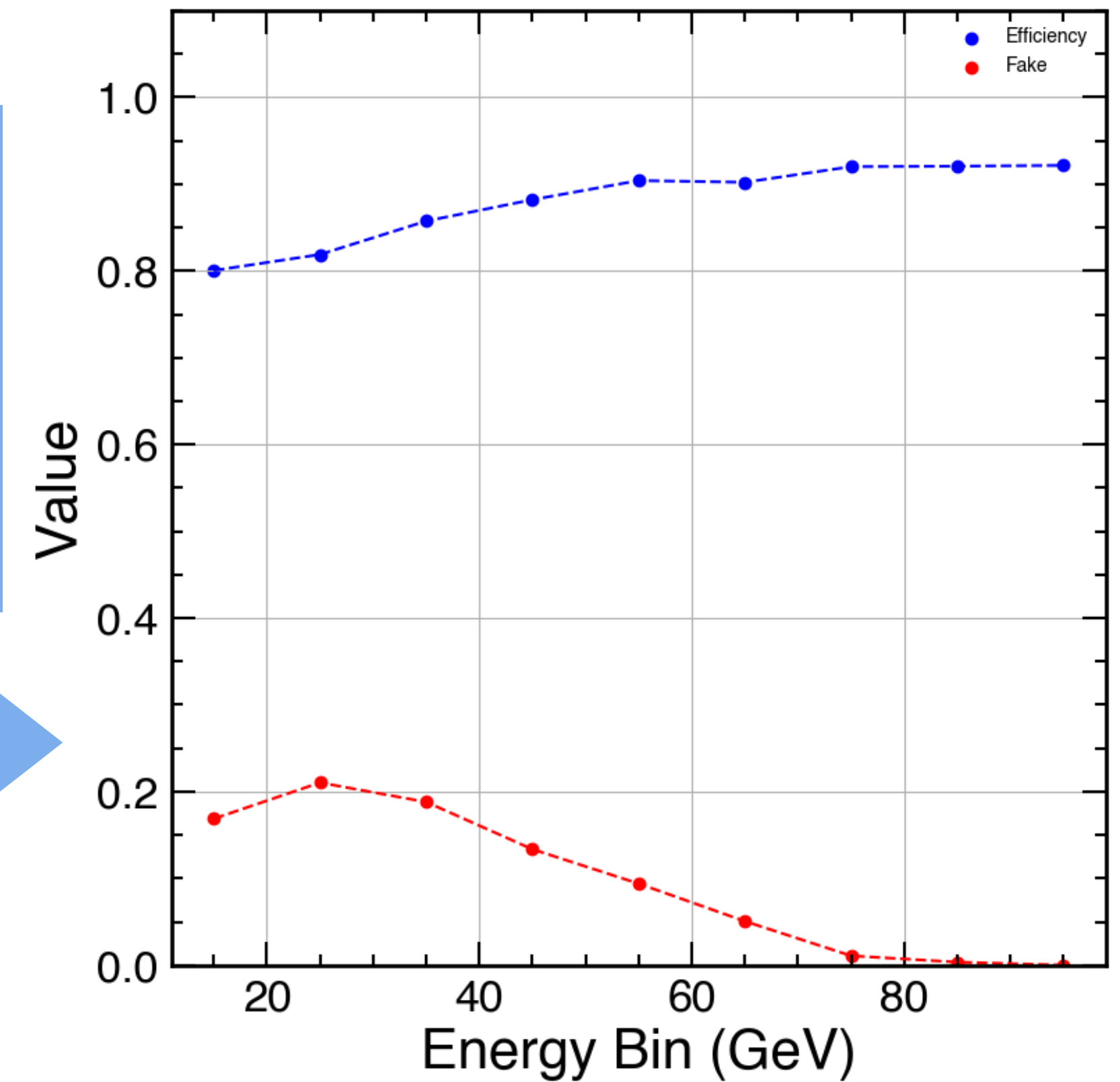
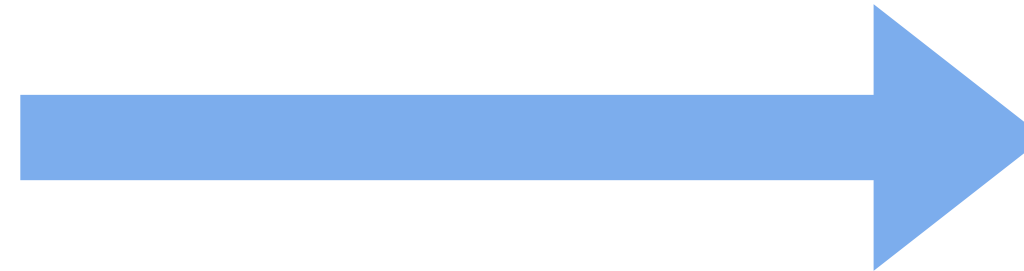
$$\text{AWidth} = \frac{\sum E \times \text{Angle}(\text{jet}, \text{particle})}{\sum E}$$



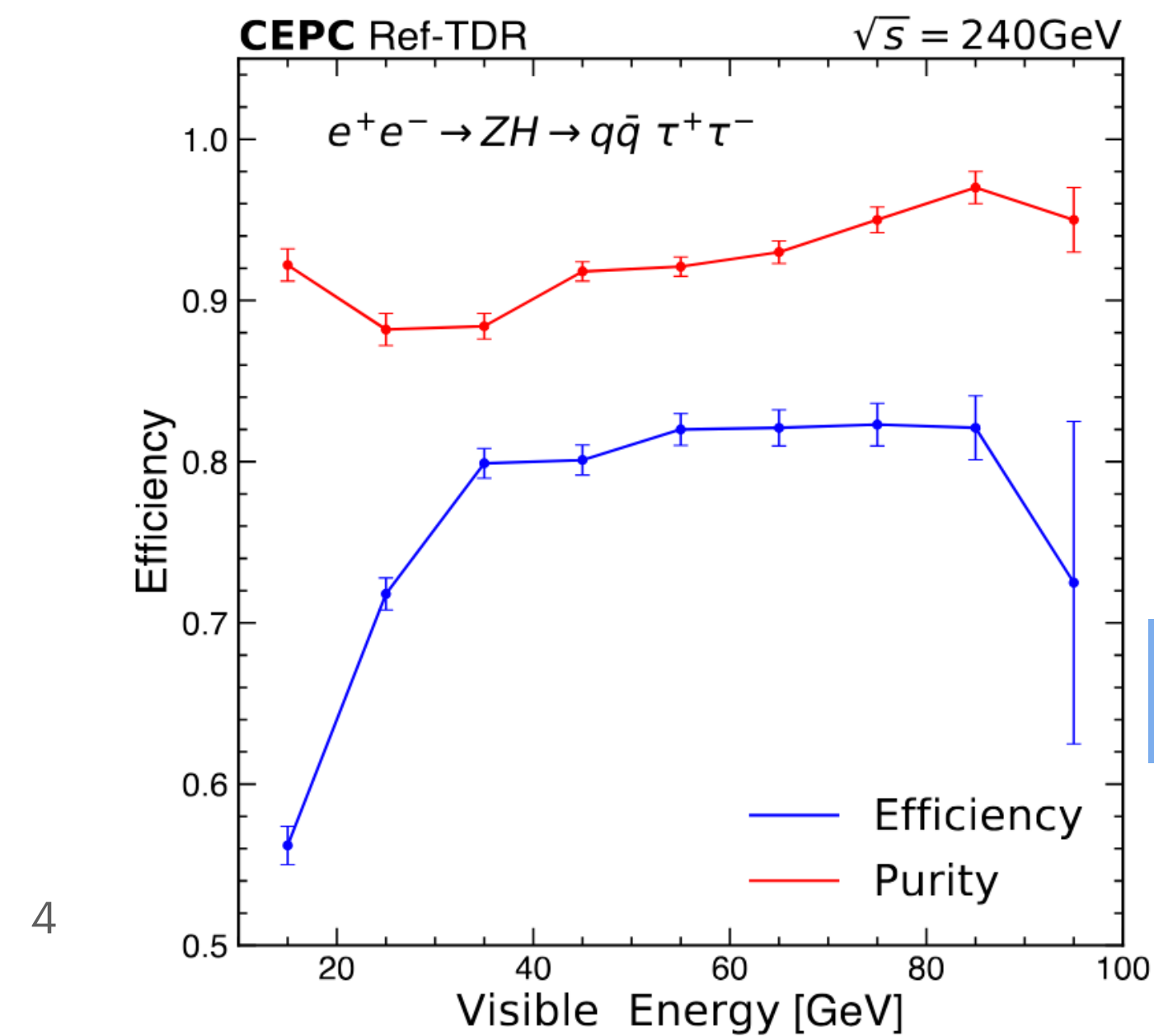
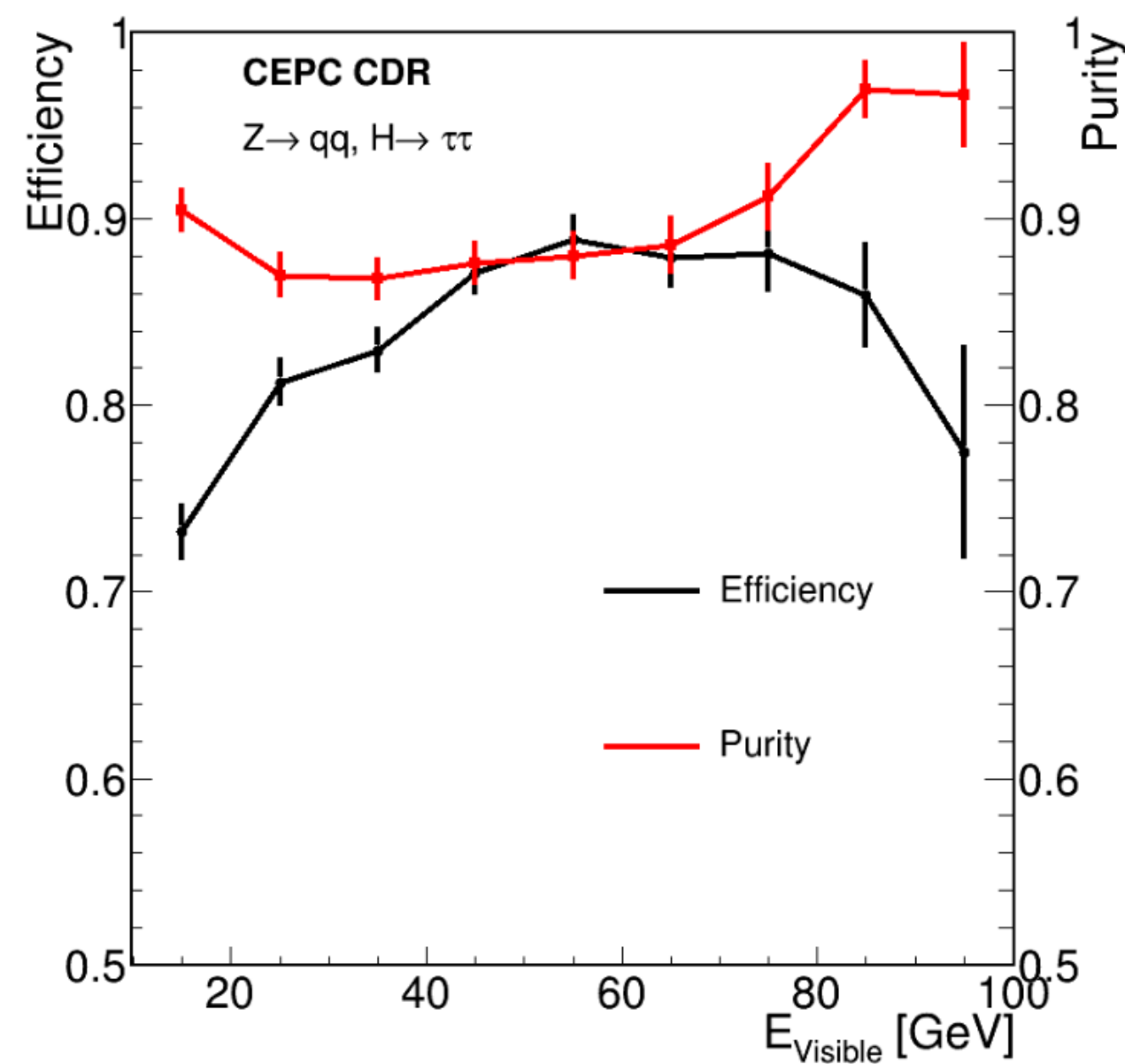
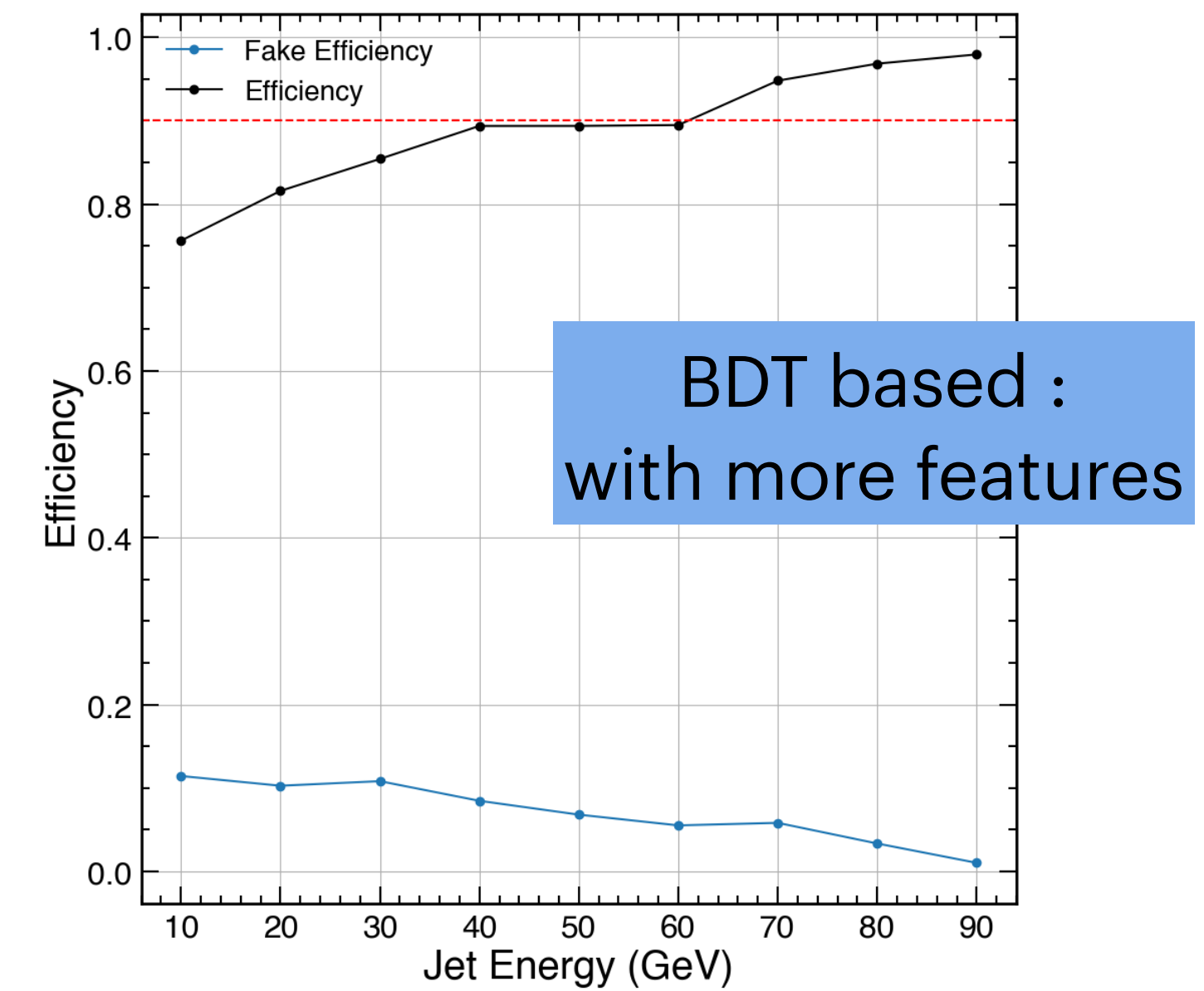
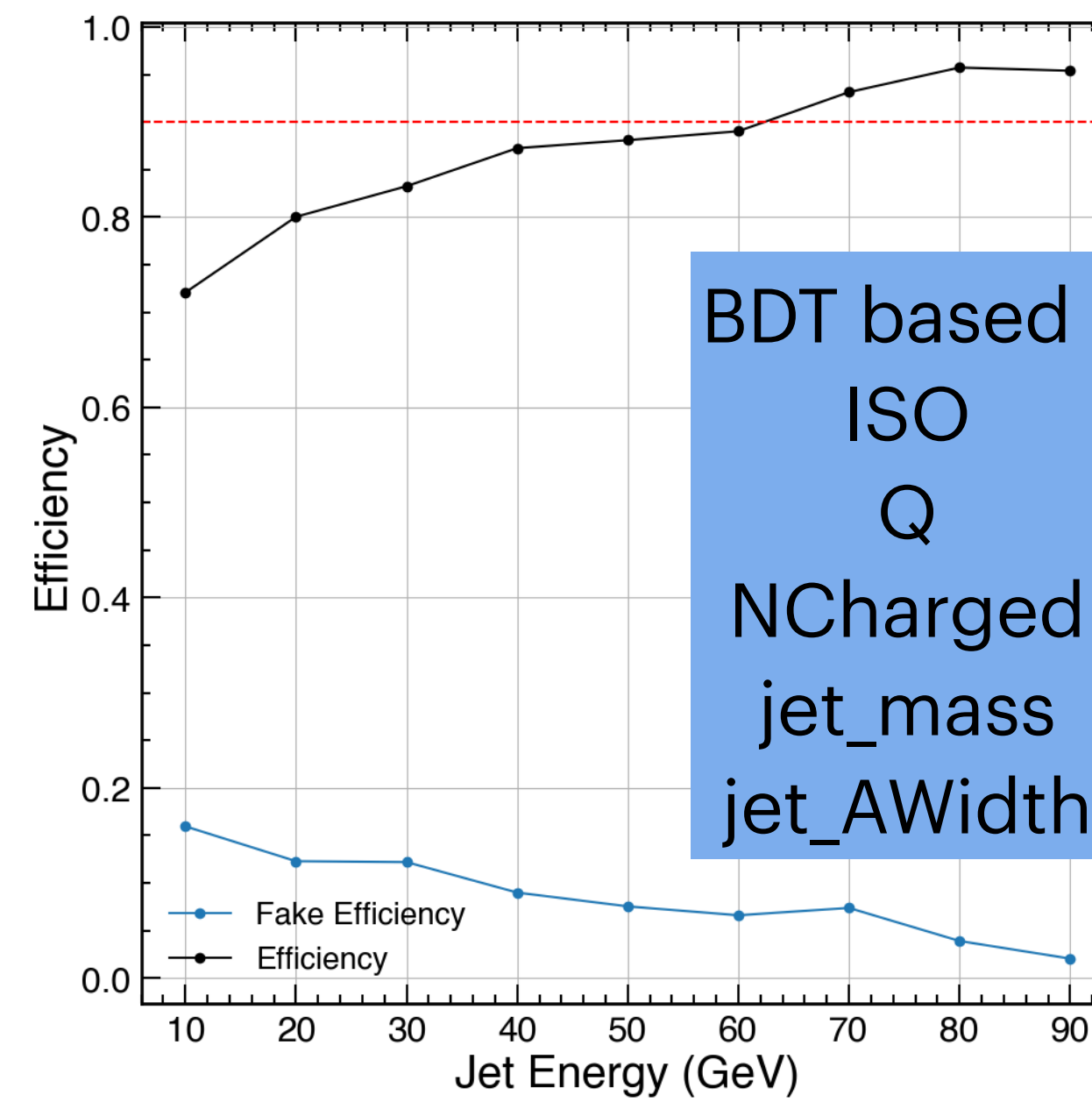
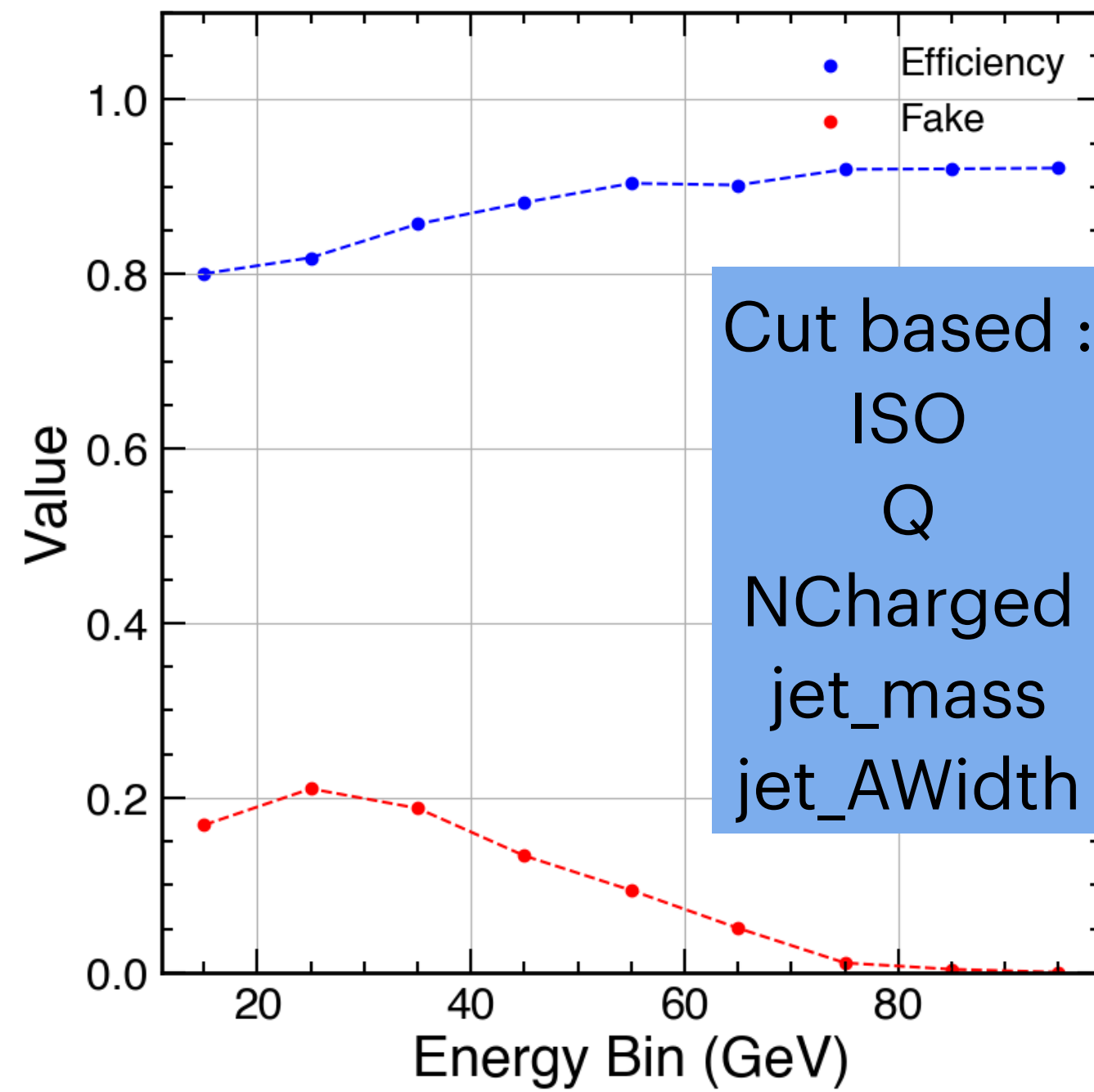
tau-id with ee_kt, dR=0.13



ISO cut &
 $Q = +/- 1$
 $N_{\text{Charged}} < 4$
 $\text{jet_mass} < 3$
 $\text{jet_AWidth} < 0.05$



tau-id with ee_kt, dR=0.13



1 - Fake = Purity