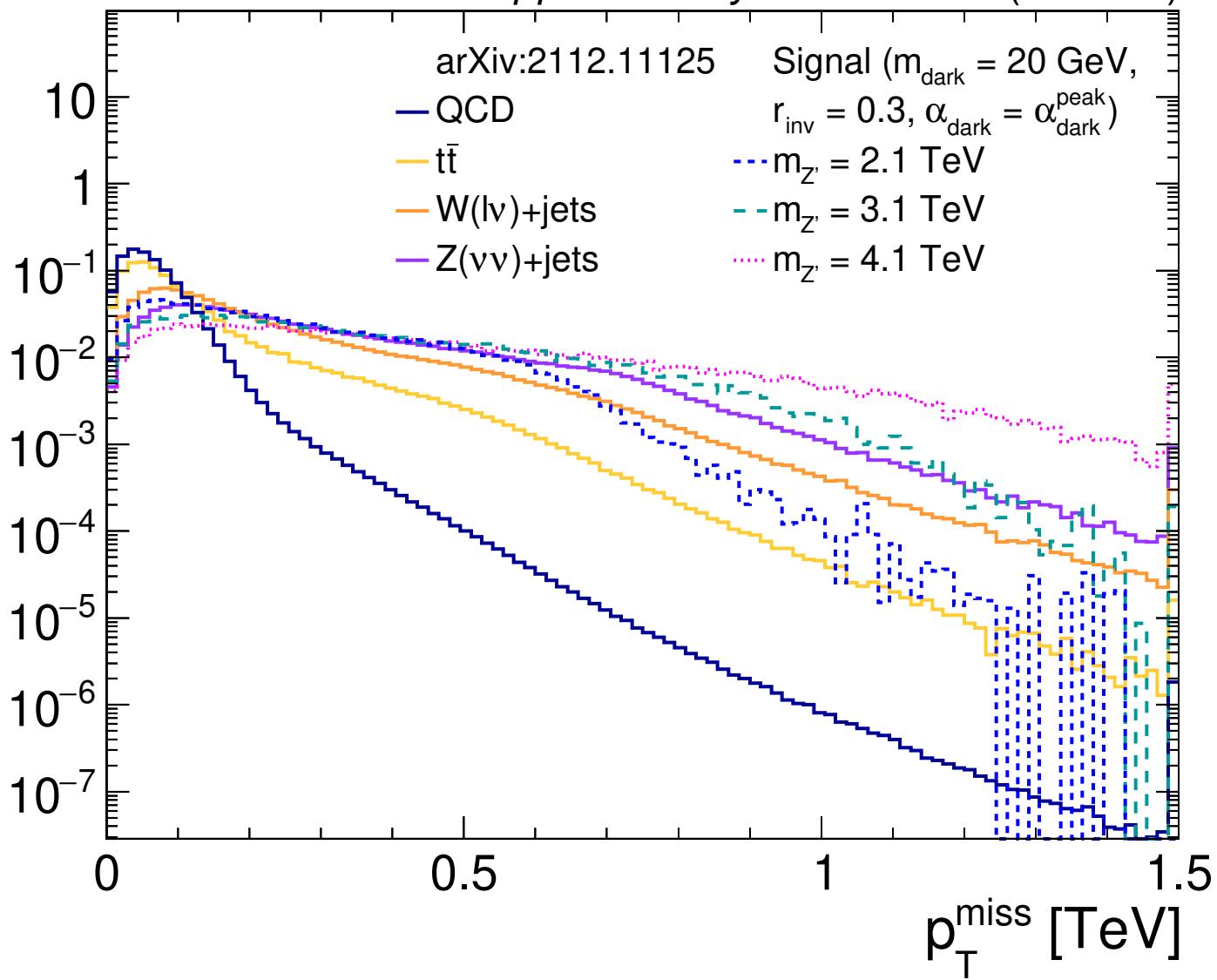


Arbitrary units

arXiv:2112.11125

Signal ($m_{\text{dark}} = 20 \text{ GeV}$, $r_{\text{inv}} = 0.3, \alpha_{\text{dark}} = \alpha_{\text{dark}}^{\text{peak}}$)

QCD

 $t\bar{t}$ W($\ell\nu$) + jetsZ($\nu\nu$) + jets $m_Z = 2.1 \text{ TeV}$ $m_Z = 3.1 \text{ TeV}$ $m_Z = 4.1 \text{ TeV}$ 

0

0.5

1

 p_T^{miss}

[TeV]