

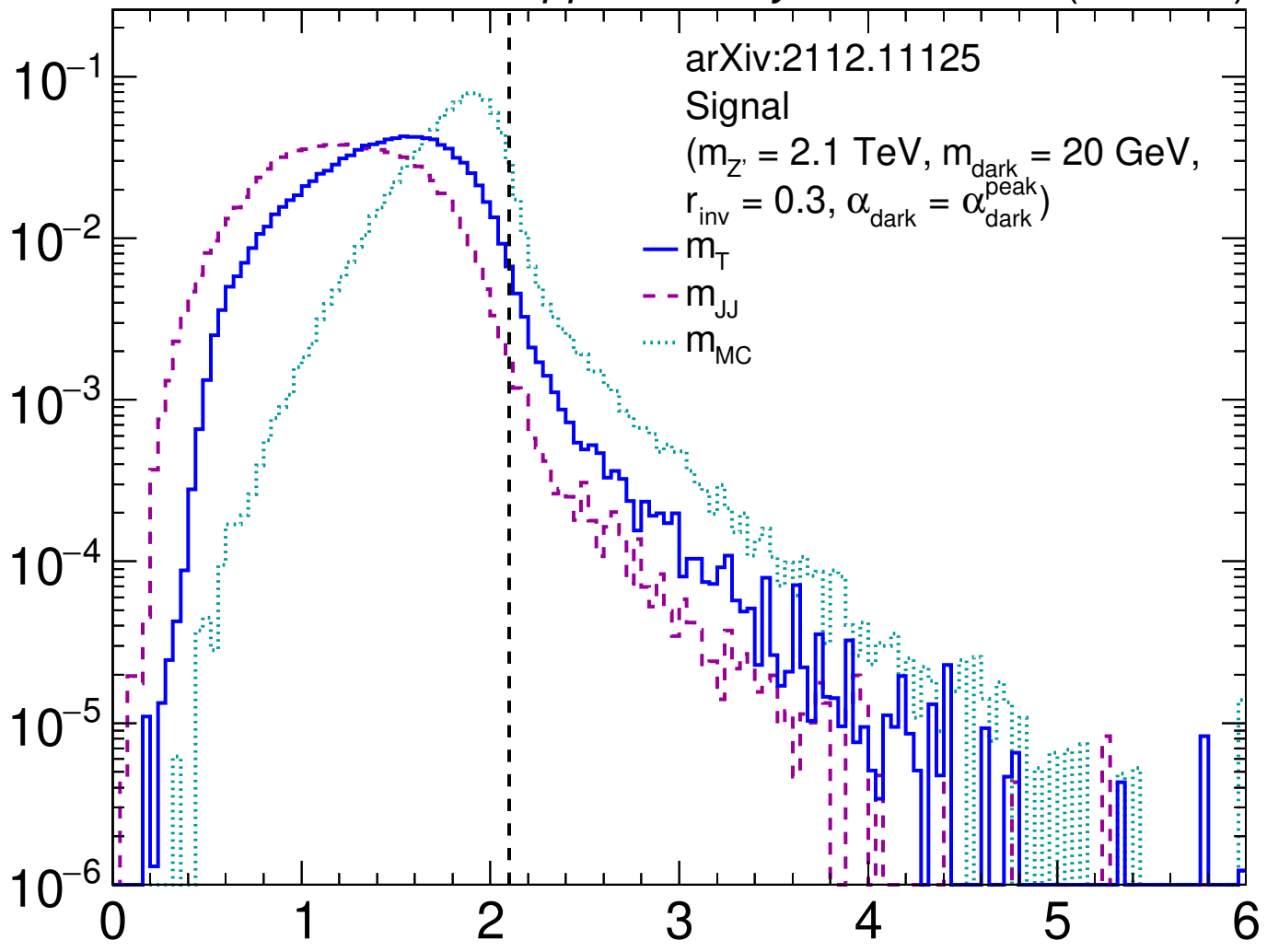
Arbitrary units

arXiv:2112.11125

Signal

( $m_{Z'} = 2.1$  TeV,  $m_{\text{dark}} = 20$  GeV,  
 $r_{\text{inv}} = 0.3$ ,  $\alpha_{\text{dark}} = \alpha_{\text{dark}}^{\text{peak}}$ )

- $m_T$
- - -  $m_{JJ}$
- ⋯  $m_{MC}$



Mass [TeV]