

138 fb<sup>-1</sup> (13 TeV)

$\mu\tau\tau\tau$

**Regions A, B and D**

Pass

BDT  $F_F \times \text{Fail}$ :  $\chi^2/N_{\text{dof}} = 0.09$

dN/d(HPS Decay Mode)

Pass /  $X \times \text{Fail}$

HPS Decay Mode

