41.5 fb⁻¹ (13 TeV) 10^{4} **CMS** $X_{5/3}\overline{X}_{5/3}$ (1200 GeV) S⁺ (200 GeV) = • $X_{5/3}\overline{X}_{5/3}$ RH (1200 GeV) Preliminary $X_{5/3}\overline{X}_{5/3}$ (1200 GeV) S⁺ (400 GeV) X $_{5/3}\overline{X}_{5/3}$ (1200 GeV) S⁺ (600 GeV) 10³ e/μ+jets $X_{5/3}\overline{X}_{5/3}$ (1200 GeV) S⁺ (800 GeV) $X_{5/3}\overline{X}_{5/3}$ (1200 GeV) S⁺ (1000 GeV) ≣vents / biı ≥1 b,_≥4 10^{2} 1000 500 **1500** $p_{T}(j_{1})$, AK4 [GeV]