## 41.5 fb<sup>-1</sup> (13 TeV) 10<sup>10</sup> $X_{5/3}\overline{X}_{5/3}$ (1200 GeV) H<sup>+</sup> (400 GeV) = - X<sub>5/3</sub> $\overline{X}_{5/3}$ RH (1200 GeV) **CMS** 10<sup>9</sup> $X_{5/3}\overline{X}_{5/3}$ (1200 GeV) H<sup>+</sup> (1000 GeV) — $X_{5/3}\overline{X}_{5/3}$ (1200 GeV) H<sup>+</sup> (600 GeV) $X_{5/3}\overline{X}_{5/3}$ (1200 GeV) H<sup>+</sup> (800 GeV) — $X_{5/3}\overline{X}_{5/3}$ (1200 GeV) H<sup>+</sup> (1000 GeV) Preliminary

