CMS Preliminary, $\sqrt{s} = 13 \text{ TeV}$, 35.9 fb^{-1} 10^{-1} 95% CL limit for BR(t \rightarrow bH⁺ mu+jets: Cat1(Inc) mu+jets: Cat2(Inc CTagL) mu+jets: Cat3(Ex CTag) ele+jets: Cat1(Inc) ele+jets: Cat2(Inc CTagL) ele+jets: Cat3(Ex CTag) lep+jets: Cat1(Inc) lep+jets: Cat2(Inc CTagL) lep+jets: Cat3(Ex CTag) 10^{-2} 80 90 100 110 120 130 140 150 160 M_{H^+} (GeV)