


CMS**138 fb⁻¹ (13 TeV)**

95% CL upper limit

 \triangle Obs. ($l=\mu, C_s$) \circ Obs. ($l=e, C_s$) \blacktriangle Obs. ($l=\mu, C_t$) \bullet Obs. ($l=e, C_t$) $\pm 1\sigma$ exp. $\pm 2\sigma$ exp. $t \rightarrow d\bar{u}l$ $t \rightarrow d\bar{c}l$ $t \rightarrow b\bar{u}l$ $t \rightarrow b\bar{c}l$ $t \rightarrow s\bar{c}l$ $t \rightarrow s\bar{u}l$ 10^{-3} 10^{-2} 10^{-1}

1

10

Branching fraction [10^{-6}]