

Acceptance x Efficiency

CMS*Simulation*Top squark: $\tilde{t} \tilde{t}^* \rightarrow (\bar{d} \bar{s})(ds)$
RPV coupling λ''_{312} , $B(ds)=1$

- * eff = 1
- all α bins
- $0.25 < \alpha < 0.35$
- $0.15 < \alpha < 0.25$
- $0.35 < \alpha < 0.5$

