

CMS*Simulation Preliminary*Top squark: $\tilde{t} \tilde{t}^* \rightarrow (\bar{b} \bar{s})(b s)$ RPV coupling λ''_{323} , $B(bs)=1$

- $M(\tilde{t}) = 0.5$ TeV
- $M(\tilde{t}) = 0.7$ TeV
- $M(\tilde{t}) = 1.0$ TeV
- $M(\tilde{t}) = 1.25$ TeV
- $M(\tilde{t}) = 1.75$ TeV
- $M(\tilde{t}) = 2.0$ TeV

 $0.25 < \alpha < 0.35$ 