

NLO

$\Lambda_{\text{LL/RR}}^+$

$\Lambda_{\text{LL/RR}}^-$

LO

$\Lambda_{\text{LL/RR}}^+$

$\Lambda_{\text{LL/RR}}^-$

$\Lambda_{\text{VV/AA}}^+$

$\Lambda_{\text{VV/AA}}^-$

$\Lambda_{(\text{V-A})}^\pm$

CMS

$\sqrt{s} = 7 \text{ TeV}$

$L = 2.2 \text{ fb}^{-1}$

— Observed
..... Expected

█████ Expected $\pm 1\sigma$
██████████ Expected $\pm 2\sigma$

5

10

15

20

$\Lambda \text{ [TeV] lower limit}$