

Limits @ 95% CL

$L = 0.072 \text{ fb}^{-1}$

AN-16-338

$L = 2.6 \text{ fb}^{-1}$

AN-15-245*

Model	Observed (TeV)	Expected (TeV)	Expected (TeV)
$\Lambda^+(\text{LL/RR})$	10.5	9.9	12.1
$\Lambda^-(\text{LL/RR})$	15.1	13.7	17.3
$\Lambda^+(\text{VV})$	12.0	11.5	13.9
$\Lambda^-(\text{VV})$	19.5	17.5	22.2
$\Lambda^+(\text{AA})$	12.1	11.5	13.9
$\Lambda^-(\text{AA})$	19.3	17.5	22.1
$\Lambda^+(\text{V-A})$	8.7	8.0	9.5
$\Lambda^-(\text{V-A})$	8.7	8.0	9.5

*Search for quark contact interactions and extra spatial dimensions in the dijet angular distributions at 13 TeV, AN-15-245, L. Apanasevich *et al.*