

Model	Observed lower limit (TeV)	Expected lower limit (TeV)
$\Lambda_{\text{LL/RR}}^+$ (NLO)	13.1	15.2 ± 0.9
$\Lambda_{\text{LL/RR}}^-$ (NLO)	17.4	23.9 ± 3.0
Λ_{VV}^+ (NLO)	15.1	17.3 ± 1.0
Λ_{VV}^- (NLO)	22.2	31.2 ± 3.8
Λ_{AA}^+ (NLO)	15.2	17.3 ± 1.0
Λ_{AA}^- (NLO)	22.1	31.0 ± 3.8
$\Lambda_{(\text{V-A})}^+$ (NLO)	9.1	11.7 ± 1.0
$\Lambda_{(\text{V-A})}^-$ (NLO)	9.3	11.9 ± 1.1
ADD Λ_{T} (GRW)	10.6	12.1 ± 0.9
ADD M_{S} (HLZ) $n_{\text{ED}} = 2$	11.4	13.3 ± 1.0
ADD M_{S} (HLZ) $n_{\text{ED}} = 3$	12.6	14.4 ± 1.1
ADD M_{S} (HLZ) $n_{\text{ED}} = 4$	10.6	12.1 ± 0.9
ADD M_{S} (HLZ) $n_{\text{ED}} = 5$	9.6	10.9 ± 0.8
ADD M_{S} (HLZ) $n_{\text{ED}} = 6$	8.9	10.2 ± 0.8
QBH M_{QBH} (ADD $n_{\text{ED}} = 6$)	8.3	8.7 ± 0.3
QBH M_{QBH} (RS $n_{\text{ED}} = 1$)	6.0	6.5 ± 0.4
DM Vector/Axial-Vector M_{Med}	2.5–5.0	2.5–5.2