

	Observed ( $W^\pm W^\pm$ ) ( $\text{TeV}^{-4}$ )	Expected ( $W^\pm W^\pm$ ) ( $\text{TeV}^{-4}$ )	Observed (WZ) ( $\text{TeV}^{-4}$ )	Expected (WZ) ( $\text{TeV}^{-4}$ )	Observed ( $\text{TeV}^{-4}$ )	Expected ( $\text{TeV}^{-4}$ )
$f_{T0} / \Lambda^4$	[-1.5, 2.3]	[-2.1, 2.7]	[-1.6, 1.9]	[-2.0, 2.2]	[-1.1, 1.6]	[-1.6, 2.0]
$f_{T1} / \Lambda^4$	[-0.81, 1.2]	[-0.98, 1.4]	[-1.3, 1.5]	[-1.6, 1.8]	[-0.69, 0.97]	[-0.94, 1.3]
$f_{T2} / \Lambda^4$	[-2.1, 4.4]	[-2.7, 5.3]	[-2.7, 3.4]	[-4.4, 5.5]	[-1.6, 3.1]	[-2.3, 3.8]
$f_{M0} / \Lambda^4$	[-13, 16]	[-19, 18]	[-16, 16]	[-19, 19]	[-11, 12]	[-15, 15]
$f_{M1} / \Lambda^4$	[-20, 19]	[-22, 25]	[-19, 20]	[-23, 24]	[-15, 14]	[-18, 20]
$f_{M6} / \Lambda^4$	[-27, 32]	[-37, 37]	[-34, 33]	[-39, 39]	[-22, 25]	[-31, 30]
$f_{M7} / \Lambda^4$	[-22, 24]	[-27, 25]	[-22, 22]	[-28, 28]	[-16, 18]	[-22, 21]
$f_{S0} / \Lambda^4$	[-35, 36]	[-31, 31]	[-83, 85]	[-88, 91]	[-34, 35]	[-31, 31]
$f_{S1} / \Lambda^4$	[-100, 120]	[-100, 110]	[-110, 110]	[-120, 130]	[-86, 99]	[-91, 97]