$\begin{array}{lllll}\text { Observed }\left(W^{ \pm} W^{ \pm}\right) & \text {Expected }\left(W^{ \pm} W^{ \pm}\right) & \text {Observed }(W Z) & \text { Expected }(W Z) & \text { Observed }\end{array}$ Expected
$\left(\mathrm{TeV}^{-4}\right) \quad\left(\mathrm{TeV}^{-4}\right)$
( $\mathrm{TeV}^{-4}$ )
( $\mathrm{TeV}^{-4}$ )
$\left(\mathrm{TeV}^{-4}\right)$
$\left(\mathrm{TeV}^{-4}\right)$

| $f_{\mathrm{T} 0} / \Lambda^{4}$ | $[-0.28,0.31]$ | $[-0.36,0.39]$ | $[-0.62,0.65]$ | $[-0.82,0.85]$ | $[-0.25,0.28]$ | $[-0.35,0.37]$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| $f_{\mathrm{T} 1} / \Lambda^{4}$ | $[-0.12,0.15]$ | $[-0.16,0.19]$ | $[-0.37,0.41]$ | $[-0.49,0.55]$ | $[-0.12,0.14]$ | $[-0.16,0.19]$ |
| $f_{\mathrm{T} 2} / \Lambda^{4}$ | $[-0.38,0.50]$ | $[-0.50,0.63]$ | $[-1.04,1.26]$ | $[-1.41,1.66]$ | $[-0.35,0.48]$ | $[-0.49,0.63]$ |
| $f_{\mathrm{M} 0} / \Lambda^{4}$ | $[-3.0,3.2]$ | $[-3.7,3.8]$ | $[-5.8,5.8]$ | $[-7.6,7.6]$ | $[-2.7,2.9]$ | $[-3.6,3.7]$ |
| $f_{\mathrm{M} 1} / \Lambda^{4}$ | $[-4.7,4.7]$ | $[-5.4,5.8]$ | $[-8.2,8.3]$ | $[-10.8,10.9]$ | $[-4.1,4.2]$ | $[-5.2,5.5]$ |
| $f_{\mathrm{M} 6} / \Lambda^{4}$ | $[-6.0,6.5]$ | $[-7.5,7.6]$ | $[-11.6,11.6]$ | $[-15.2,15.2]$ | $[-5.4,5.8]$ | $[-7.2,7.3]$ |
| $f_{\mathrm{M} 7} / \Lambda^{4}$ | $[-6.7,7.0]$ | $[-8.3,8.1]$ | $[-10.4,10.4]$ | $[-13.8,13.8]$ | $[-5.7,6.0]$ | $[-7.8,7.6]$ |
| $f_{\mathrm{S} 0} / \Lambda^{4}$ | $[-6.0,6.4]$ | $[-6.0,6.2]$ | $[-18.6,18.8]$ | $[-24.0,24.3]$ | $[-5.7,6.1]$ | $[-5.9,6.2]$ |
| $f_{\mathrm{S} 1} / \Lambda^{4}$ | $[-17.8,18.9]$ | $[-18.2,18.9]$ | $[-30.1,30.3]$ | $[-38.3,38.7]$ | $[-15.8,16.7]$ | $[-17.6,18.2]$ |

