

Wilson coefficient	95% CL bounds [TeV ⁻⁴]		Measurement [TeV ⁻⁴]
	Observed	Expected	Observed
$f_{T,0}/\Lambda^4$	$[-0.57, 0.63]$	$[-0.48, 0.54]$	$-0.05^{+0.34}_{-0.28}$
$f_{T,1}/\Lambda^4$	$[-0.63, 0.70]$	$[-0.54, 0.62]$	$0.05^{+0.26}_{-0.41}$
$f_{T,3}/\Lambda^4$	$[-1.22, 1.32]$	$[-1.04, 1.18]$	$0.10^{+0.48}_{-0.82}$
$f_{T,2}/\Lambda^4$	$[-1.29, 1.39]$	$[-1.10, 1.24]$	$0.10^{+0.50}_{-0.85}$
$f_{M,0}/\Lambda^4$	$[-3.8, 4.0]$	$[-2.8, 3.2]$	$-0.4^{+2.9}_{-1.8}$
$f_{T,5}/\Lambda^4$	$[-4.0, 3.9]$	$[-3.1, 3.0]$	$0.0^{+2.6}_{-2.7}$
$f_{T,6}/\Lambda^4$	$[-4.9, 4.8]$	$[-3.8, 3.7]$	$0.0^{+3.2}_{-3.3}$
$f_{M,1}/\Lambda^4$	$[-6.7, 6.4]$	$[-5.0, 5.1]$	$-1.0^{+4.7}_{-3.0}$
$f_{T,4}/\Lambda^4$	$[-9.2, 9.0]$	$[-7.1, 7.0]$	$0.0^{+6.0}_{-6.0}$
$f_{T,7}/\Lambda^4$	$[-10, 10]$	$[-8, 8]$	$0.1^{+6.8}_{-7.1}$
$f_{M,7}/\Lambda^4$	$[-10, 11]$	$[-8, 9]$	$-1.0^{+6.7}_{-4.4}$
$f_{M,5}/\Lambda^4$	$[-11, 11]$	$[-9, 9]$	$0.0^{+7.3}_{-7.0}$
$f_{T,8}/\Lambda^4$	$[-11, 12]$	$[-7, 7]$	5^{+3}_{-13}
$f_{M,4}/\Lambda^4$	$[-13, 13]$	$[-11, 11]$	$0.0^{+8.7}_{-8.4}$
$f_{M,2}/\Lambda^4$	$[-14, 14]$	$[-11, 11]$	$0.0^{+9.7}_{-9.7}$
$f_{T,9}/\Lambda^4$	$[-22, 23]$	$[-14, 14]$	11^{+5}_{-27}
$f_{M,3}/\Lambda^4$	$[-23, 23]$	$[-18, 18]$	0^{+16}_{-15}
$f_{S,1}/\Lambda^4$	$[-26, 26]$	$[-24, 25]$	-2^{+16}_{-13}
$f_{S,0}/\Lambda^4$	$[-38, 38]$	$[-35, 35]$	-2^{+22}_{-20}
$f_{S,2}/\Lambda^4$	$[-38, 39]$	$[-36, 36]$	-2^{+22}_{-20}