

Scenario	$f_V^L >$	$ f_V^R <$	$ f_T^L <$	$< f_T^R <$
$\sqrt{s} = 7 \text{ TeV}$				
(f_V^L, f_V^R)	0.96 (0.91)	0.29 (0.37)		
(f_V^L, f_T^L)	0.88 (0.89)		0.11 (0.16)	
(f_V^L, f_T^R)	0.94 (0.91)			-0.077 (-0.067) 0.046 (0.053)
(f_V^L, f_T^L, f_T^R)	0.95 (0.91)		0.16 (0.22)	-0.074 (-0.065) 0.037 (0.055)
(f_V^L, f_V^R, f_T^R)	0.94 (0.89)	0.24 (0.29)		-0.087 (-0.076) 0.040 (0.064)
$\sqrt{s} = 8 \text{ TeV}$				
(f_V^L, f_V^R)	0.96 (0.92)	0.24 (0.29)		
(f_V^L, f_T^L)	0.91 (0.92)		0.15 (0.18)	
(f_V^L, f_T^R)	0.92 (0.92)			-0.041 (-0.050) 0.060(0.048)
(f_V^L, f_T^L, f_T^R)	0.93 (0.94)		0.070(0.12)	-0.049 (-0.067) 0.080 (0.066)
(f_V^L, f_V^R, f_T^R)	0.95 (0.95)	0.18 (0.20)		-0.035 (-0.044) 0.043 (0.032)
$\sqrt{s} = 7 \text{ and } 8 \text{ TeV}$				
(f_V^L, f_V^R)	0.97 (0.92)	0.28 (0.31)		
(f_V^L, f_T^L)	0.92 (0.92)		0.10 (0.14)	
(f_V^L, f_T^R)	0.94 (0.93)			-0.046 (-0.050) 0.046 (0.041)
(f_V^L, f_T^L, f_T^R)	0.98 (0.97)		0.057 (0.10)	-0.049 (-0.051) 0.048 (0.046)
(f_V^L, f_V^R, f_T^R)	0.98 (0.97)	0.16 (0.22)		-0.049 (-0.049) 0.039 (0.037)