		NS			MC		
Class	Coefficients	best	68% CL Bounds	95% CL Bounds	best	68% CL Bounds	95% CL Bounds
STXS	$c_{2q2l}^{[1]}$	0.005	[-0.029,0.039]	[-0.063,0.073]	0.005	[-0.029,0.040]	[-0.065,0.072]
	$c_{2q2l}^{[2]}$	-0.201	[-0.561,0.163]	[-0.911,0.503]	-0.185	[-0.543,0.167]	[-0.877,0.553]
	$c_{2q2l}^{[3]}$	-0.598	[-1.664,0.454]	[-2.693,1.488]	-0.573	[-1.661,0.518]	[-2.700,1.631]
	$c_{2q2l}^{[4]}$	-4.521	[-8.990,0.000]	[-13.370,4.209]	-4.727	[-9.426,-0.172]	[-14.076,4.493]
	$c_{4q}^{[1]}$	0.004	[-0.083,0.090]	[-0.167,0.171]	0.003	[-0.082,0.092]	[-0.161,0.163]
	$c_{4q}^{[2]}$	4.413	[-3.324,12.149]	[-10.992,19.639]	4.542	[-2.818,12.393]	[-9.907,19.881]
	c_{HG}	-0.004	[-0.016,0.008]	[-0.027,0.019]	-0.004	[-0.015,0.007]	[-0.028,0.020]
	c_W	0.111	[-0.124,0.349]	[-0.354,0.582]	0.116	[-0.111,0.370]	[-0.371,0.586]
	$c_{HVV,Vff}^{[1]}$	-0.000	[-0.001,0.001]	[-0.002,0.002]	-0.000	[-0.001,0.001]	[-0.002,0.002]
	$c_{HVV,Vff}^{[2]}$	-0.001	[-0.007,0.005]	[-0.013,0.010]	-0.001	[-0.007,0.004]	[-0.012,0.011]
	$c_{HVV,Vff}^{[3]}$	0.001	[-0.006,0.008]	[-0.012,0.014]	0.001	[-0.006,0.008]	[-0.013,0.014]
	$c_{HVV,Vff}^{[4]}$	-0.031	[-0.041,-0.021]	[-0.050,-0.012]	-0.031	[-0.041,-0.021]	[-0.050,-0.012]
	$c_{HVV,Vff}^{[5]}$	0.002	[-0.014,0.019]	[-0.030,0.035]	0.003	[-0.014,0.019]	[-0.028,0.035]
	$c_{HVV,Vff}^{[6]}$	-0.034	[-0.058,-0.009]	[-0.082,0.015]	-0.032	[-0.056,-0.007]	[-0.079,0.014]
	$c_{HVV,Vff}^{[7]}$	0.019	[-0.028,0.067]	[-0.075,0.113]	0.016	[-0.030,0.061]	[-0.079,0.104]
	$c_{HVV,Vff}^{[8]}$	0.035	[-0.074,0.142]	[-0.180,0.245]	0.037	[-0.068,0.144]	[-0.184,0.240]
	$c_{HVV,Vff}^{[9]}$	-0.163	[-0.404,0.078]	[-0.644,0.309]	-0.157	[-0.405,0.088]	[-0.650,0.348]
	$c_{HVV,Vff}^{[10]}$	-0.160	[-0.503,0.183]	[-0.833,0.513]	-0.161	[-0.485,0.173]	[-0.818,0.476]
	$c_{HVV,Vff}^{[11]}$	0.348	[-0.020,0.717]	[-0.388,1.063]	0.357	[-0.025,0.744]	[-0.418,1.083]
	$c_{HVV,Vff}^{[12]}$	-0.563	[-1.207,0.102]	[-1.862,0.729]	-0.565	[-1.204,0.070]	[-1.813,0.621]
	$c_{HVV,Vff}^{[13]}$	1.559	[0.425,2.666]	[-0.695,3.736]	1.627	[0.506,2.798]	[-0.634,3.774]
	$c_{HVV,Vff}^{[14]}$	0.519	[-1.638,2.690]	[-3.769,4.748]	0.350	[-1.766,2.665]	[-3.825,4.427]
	c_{bH}	0.045	[-0.011,0.102]	[-0.065,0.154]	0.048	[-0.006,0.101]	[-0.058,0.151]
	c_{eH}	1.211	[-0.461,2.877]	[-2.127,4.521]	1.199	[-0.372,2.840]	[-1.765,4.342]
	c_{tG}	0.189	[-0.226,0.605]	[-0.631,0.987]	0.205	[-0.211,0.645]	[-0.628,1.020]
	c_{tH}	2.536	[-0.684,5.853]	[-4.061,8.573]	2.793	[-0.483,6.088]	[-3.527,9.599]
	$c_{top}^{[1]}$	-0.806	[-1.756,0.144]	[-2.707,1.061]	-0.798	[-1.745,0.125]	[-2.432,1.211]
	$c_{uH,dH,H\Box}$	-0.958	[-2.469,0.547]	[-3.965,1.986]	-0.980	[-2.548,0.521]	[-3.997,2.228]

Table 1: Coefficient comparison