

		NS			MC		
Class	Coefficients	best	68% CL Bounds	95% CL Bounds	best	68% CL Bounds	95% CL Bounds
STXS	$c_{2q2l}^{[1]}$	0.008	[-0.030,0.047]	[-0.069,0.083]	0.009	[-0.030,0.048]	[-0.066,0.083]
	$c_{2q2l}^{[2]}$	0.274	[-0.388,0.936]	[-1.047,1.575]	0.287	[-0.351,0.965]	[-1.021,1.635]
	$c_{2q2l}^{[3]}$	-0.913	[-2.542,0.697]	[-4.020,2.262]	-0.921	[-2.488,0.668]	[-4.011,2.040]
	$c_{2q2l}^{[4]}$	-2.785	[-7.675,2.145]	[-12.300,6.722]	-2.580	[-7.451,2.059]	[-9.997,6.531]
	$c_{4q}^{[1]}$	-0.013	[-0.101,0.075]	[-0.185,0.157]	-0.017	[-0.110,0.073]	[-0.189,0.150]
	$c_{HB,HW,HWB,HD,tW,tB}^{[1]}$	-0.002	[-0.008,0.005]	[-0.015,0.011]	-0.002	[-0.009,0.005]	[-0.015,0.011]
	$c_{HB,HW,HWB,HD,tW,tB}^{[2]}$	-0.453	[-0.896,-0.006]	[-1.317,0.418]	-0.453	[-0.905,-0.015]	[-1.278,0.446]
	$c_{HB,HW,HWB,HD,tW,tB}^{[3]}$	0.326	[0.019,0.632]	[-0.291,0.942]	0.310	[0.006,0.619]	[-0.306,0.895]
	$c_{HB,HW,HWB,HD,tW,tB}^{[4]}$	0.908	[-1.852,3.632]	[-4.479,6.335]	1.213	[-1.571,3.963]	[-4.072,6.383]
	c_{HG}	-0.005	[-0.017,0.007]	[-0.028,0.018]	-0.004	[-0.016,0.008]	[-0.028,0.018]
	$c_{uH,dH,H\Box}^{[1]}$	1.388	[-0.581,3.335]	[-2.434,5.170]	1.391	[-0.603,3.394]	[-2.508,5.419]
	$c_{Hq^{(3)}}$	0.001	[-0.035,0.036]	[-0.069,0.071]	0.002	[-0.032,0.038]	[-0.067,0.072]
	$c_{Hl^{(1)},He}^{[1]}$	0.246	[-0.010,0.499]	[-0.257,0.750]	0.236	[-0.004,0.494]	[-0.313,0.713]
	$c_{Hl^{(1)},He}^{[2]}$	-0.399	[-3.049,2.263]	[-5.580,4.790]	-0.649	[-3.289,2.035]	[-5.830,4.008]
	$c_{Hl^{(3)},ll^{(1)}}^{[1]}$	0.380	[-0.084,0.842]	[-0.519,1.286]	0.358	[-0.116,0.819]	[-0.546,1.254]
	$c_{Hl^{(3)},ll^{(1)}}^{[2]}$	0.769	[-0.498,2.053]	[-1.764,3.263]	0.744	[-0.504,1.988]	[-1.784,3.080]
	$c_{Hu,Hd,Ht,Hq^{(1)}}^{[1]}$	-0.380	[-0.657,-0.096]	[-0.929,0.180]	-0.384	[-0.651,-0.100]	[-0.934,0.147]
	$c_{Hu,Hd,Ht,Hq^{(1)}}^{[2]}$	-1.034	[-2.745,0.701]	[-4.440,2.340]	-1.042	[-2.682,0.633]	[-4.424,2.247]
	c_W	0.085	[-0.153,0.322]	[-0.368,0.556]	0.094	[-0.153,0.339]	[-0.436,0.559]
	c_{bH}	0.047	[-0.009,0.103]	[-0.064,0.156]	0.047	[-0.010,0.101]	[-0.066,0.160]
	c_{eH}	1.173	[-0.543,2.872]	[-2.148,4.592]	1.074	[-0.597,2.818]	[-2.184,4.516]
	c_{tG}	0.220	[-0.217,0.661]	[-0.653,1.080]	0.204	[-0.218,0.635]	[-0.604,0.981]
	c_{tH}	4.317	[0.803,7.850]	[-2.646,11.229]	4.356	[0.900,8.109]	[-2.370,9.996]
	$c_{top}^{[1]}$	-0.892	[-1.838,0.058]	[-2.781,0.970]	-0.851	[-1.803,0.078]	[-2.639,1.126]

Table 1: Coefficient comparison