		ATLAS, NS			ATLAS, MC		
Class	Coefficients	best	68% CL Bounds	95% CL Bounds	best	68% CL Bounds	95% CL Bounds
STXS	$c_{2q2l}^{[1]}$	0.006	[-0.028, 0.04]	[-0.062,0.074]	0.006	[-0.029, 0.04]	[-0.06,0.078]
	$c_{2q2l}^{[2]}$	-0.192	[-0.559,0.175]	[-0.902,0.537]	-0.171	[-0.517,0.176]	[-0.969,0.518]
	$c_{2q2l}^{[3]}$	-0.678	[-1.743,0.394]	[-2.812,1.423]	-0.691	[-1.783,0.394]	[-2.734,1.338]
	$c_{2q2l}^{[1]} \\ c_{2q2l}^{[2]} \\ c_{2q2l}^{[3]} \\ c_{2q2l}^{[3]} \\ c_{2q2l}^{[4]}$	-5.042	[-9.412,-0.725]	[-13.72,3.685]	-4.929	[-9.164,-0.445]	[-13.603,3.797]
	$c_{4q}^{[1]} \ c_{4q}^{[2]}$	0.007	[-0.079, 0.092]	[-0.164,0.174]	0.008	[-0.074, 0.094]	[-0.15,0.168]
	$c_{4q}^{[2]}$	4.197	[-3.695, 12.106]	[-11.077,20.102]	3.782	[-4.297, 11.424]	[-11.096,19.108]
	c_{HG}	-0.01	[-0.022,0.003]	[-0.034,0.015]	-0.01	[-0.023,0.002]	[-0.035,0.013]
	c_W	0.115	[-0.124, 0.351]	[-0.359,0.582]	0.131	[-0.109, 0.379]	[-0.351,0.603]
	$c_{HVV,Vff}^{[1]}$	-0.0	[-0.001, 0.001]	[-0.002,0.002]	-0.0	[-0.001, 0.001]	[-0.002,0.002]
	$c_{HVV,Vff}^{[2]}$	-0.0	[-0.006, 0.006]	[-0.012,0.011]	-0.001	[-0.006, 0.005]	[-0.012,0.011]
	$c_{HVV,Vff}^{[3]}$	0.001	[-0.006, 0.008]	[-0.013,0.014]	0.001	[-0.006, 0.008]	[-0.012,0.015]
	$c_{HVV,Vff}^{^{[4]}}$	-0.031	[-0.041, -0.021]	[-0.05,-0.012]	-0.031	[-0.04, -0.021]	[-0.049,-0.011]
	$c_{HVV,Vff}^{[5]}$	-0.001	[-0.018, 0.016]	[-0.034,0.033]	-0.001	[-0.018, 0.015]	[-0.033,0.034]
	$c_{HVV,Vff}^{[6]}$	-0.033	[-0.058, -0.009]	[-0.083,0.015]	-0.034	[-0.056, -0.01]	[-0.083,0.012]
	$c_{HVV,Vff}^{[7]}$	0.018	[-0.03, 0.066]	[-0.074, 0.114]	0.017	[-0.029, 0.064]	[-0.076, 0.107]
	$c_{HVV,Vff}^{[8]}$	0.053	[-0.054, 0.16]	[-0.161, 0.262]	0.054	[-0.047, 0.153]	[-0.155,0.248]
	$c_{HVV,Vff}^{[9]}$	-0.246	[-0.501, 0.006]	[-0.74,0.246]	-0.247	[-0.493, -0.004]	[-0.729, 0.224]
	$c_{HVV,Vff}^{[10]}$	-0.202	[-0.56, 0.153]	[-0.914,0.512]	-0.18	[-0.518, 0.165]	[-0.905, 0.499]
	$c_{HVV,Vff}^{[11]}$	0.358	[0.008, 0.709]	[-0.323,1.051]	0.374	[0.035, 0.719]	[-0.282,1.023]
	$c_{HVV,Vff}^{[12]}$	-0.413	[-1.081, 0.25]	[-1.733,0.897]	-0.443	[-1.094, 0.197]	[-1.821,0.939]
	$c_{HVV,Vff}^{[13]}$	1.893	[0.766, 3.027]	[-0.36,4.119]	1.883	[0.721, 3.005]	[-0.324, 4.172]
	$c_{HVV,Vff}^{[14]}$	0.535	[-1.73, 2.77]	[-3.866,4.944]	0.568	[-1.752, 2.791]	[-3.824,4.629]
	c_{bH}	0.049	[-0.007,0.106]	[-0.06, 0.162]	0.051	[-0.005, 0.109]	[-0.059, 0.163]
	c_{eH}	1.123	[-0.504,2.738]	[-2.055,4.334]	1.115	[-0.553,2.723]	[-1.81,4.224]
	c_{tG}	0.478	[-0.014, 0.97]	[-0.494,1.443]	0.493	[0.002, 0.985]	[-0.523,1.48]
	c_{tH}	4.242	[0.402, 8.031]	[-3.279,11.701]	4.302	[0.565, 7.837]	[-2.79,11.753]
	$c_{top}^{[1]}$	-1.156	[-2.186,-0.135]	[-3.164,0.859]	-1.193	[-2.212,-0.17]	[-3.318,0.83]
	$c_{uH,dH,H}$	-1.244	[-2.79,0.317]	[-4.273,1.856]	-1.275	[-2.906,0.296]	[-4.315,1.782]

Table 1: Coefficient comparison