

Observables vs WCs

																					300
C_4l_2b_ge4j	5.97399	7.32789	1.46243	2.01033	7.31861	3.18496	2.0117	2.70906	0.19822	2.71021	3.18802	3.26136	3.26446	3.18496	3.22278	3.23944					
C_4l_2b_3j	2.31827	2.70902	1.46076	1.47004	2.70406	1.74844	1.67881	1.67082	2.48862	1.46422	1.7895	1.81146	1.80679	1.47072	1.79251	1.78929					
C_4l_2b_3j	6.72127	6.21241	4.93101	2.8373	6.17766	10.8247	3.72172	3.64695	3.99949	4.66666	4.66666	4.2005	4.2005	4.17218	4.11195	4.11195					
C_4l_2b_5j	3.20824	3.18352	2.09883	1.46041	2.09883	2.48587	2.48587	2.48587	2.48587	2.48587	2.48587	2.48587	2.48587	2.48587	2.48587	2.48587					
C_4l_2b_5j	7.96603	10.2199	5.86259	3.28811	3.99515	4.96028	4.96028	4.96028	10.7457	10.7457	5.81814	5.81814	5.81814	5.81814	5.81814	5.81814					
C_3l_mix_sf_2b_2j	8.00456	3.18996	1.216276	1.17094	3.09091	2.33434	2.20093	2.19291	3.22734	2.19334	3.22832	3.21128	3.22776	2.23004	2.23001	2.23049					
C_3l_mix_sf_2b_2j	33.9317	32.5453	25.3535	17.4727	31.9189	35.3535	25.3535	25.3535	33.9317	33.9317	25.3535	25.3535	25.3535	25.3535	25.3535	25.3535					
C_3l_mix_sf_2b_4j	5.76069	6.88191	4.48316	4.05185	5.91899	5.52044	4.87267	4.81883	7.21029	4.47533	4.67348	4.67348	4.67348	4.67348	4.67348	4.67348					
C_3l_mix_sf_2b_4j	37.8412	48.3536	27.4631	21.3055	48.4849	38.5249	26.7625	26.6764	57.6268	26.6746	26.6746	26.6746	26.6746	26.6746	26.6746	26.6746					
C_3l_mix_sf_2b_3j	6.15964	7.02402	5.24341	4.91579	6.96418	6.50884	5.45311	5.39225	7.73781	5.06877	5.10794	5.08403	5.08403	5.08403	5.08403	5.08403					
C_3l_mix_sf_2b_3j	41.7637	47.4114	27.6043	21.3055	47.4114	36.5431	24.7617	24.7617	74.7767	24.7617	24.7617	24.7617	24.7617	24.7617	24.7617	24.7617					
C_3l_mix_sf_2b_5j	6.47499	5.35499	5.35499	5.27784	6.70949	6.79219	5.90272	5.84832	7.39841	5.23237	5.2243	5.2243	5.2243	5.2243	5.2243	5.2243					
C_3l_mix_sf_2b_5j	22.4721	22.6575	16.2438	10.2491	21.1105	24.7528	22.2037	22.2037	25.8681	16.0896	16.0118	16.0436	16.0436	16.0436	16.0436	16.0436					
C_3l_mix_sf_1b_5j	4.47047	4.79244	4.49036	4.38738	4.61937	4.49755	4.464748	4.471298	5.08957	3.89446	3.87451	3.87951	3.87951	3.87951	3.87951	3.87951					
C_3l_mix_sf_1b_5j	32.5747	32.5747	25.3535	25.3535	32.5747	25.3535	25.3535	25.3535	32.5747	25.3535	25.3535	25.3535	25.3535	25.3535	25.3535	25.3535					
C_3l_mix_sf_1b_4j	4.13015	7.24496	5.15602	4.37031	7.25232	5.01146	4.17194	4.17194	7.49578	4.01098	4.09046	4.09093	4.09093	4.09093	4.09093	4.09093					
C_3l_mix_sf_1b_4j	55.4237	60.3628	37.9339	30.6666	65.9496	38.345	41.36	40.4174	76.3567	34.2517	36.3651	36.3651	36.3651	36.3651	36.3651	36.3651					
C_3l_mix_sf_1b_3j	2.44747	2.44747	1.81999	1.81999	2.44747	1.81999	1.81999	1.81999	2.44747	1.81999	1.81999	1.81999	1.81999	1.81999	1.81999	1.81999					
C_3l_mix_sf_1b_3j	91.1167	100.527	60.6322	60.6322	91.1167	60.6322	60.6322	60.6322	91.1167	60.6322	60.6322	60.6322	60.6322	60.6322	60.6322	60.6322					
C_3l_mix_sf_1b_2j	0.54917	10.0263	8.12602	8.1471	9.75238	10.1237	8.78558	8.68739	10.5007	7.94765	7.93617	7.93617	7.93617	7.93617	7.93617	7.93617					
C_3l_mix_sf_1b_2j	123.047	116.212	98.4937	112.304	109.992	142.886	126.767	116.123	122.408	90.4572	90.4572	90.4572	90.4572	90.4572	90.4572	90.4572					
C_3l_mix_p_2b_5j	1.11927	10.7802	8.94921	10.3974	10.4877	11.9539	10.4908	10.7078	11.0638	9.61672	9.5109	9.51672	9.51672	9.51672	9.51672	9.51672					
C_3l_mix_p_2b_4j	1.33931	3.77295	2.79315	2.36931	3.77041	2.42087	2.28979	2.28979	3.77041	2.28979	2.28979	2.28979	2.28979	2.28979	2.28979	2.28979					
C_3l_mix_p_2b_4j	17.8026	15.0288	10.2767	7.91495	15.3548	6.8287	7.40761	7.49358	4.90483	9.13358	6.06533	6.07443	6.07443	6.07443	6.07443	6.07443					
C_3l_mix_p_2b_3j	22.4193	13.1377	10.5813	11.1513	13.1377	10.5813	11.1513	11.1513	22.4193	10.5813	10.5813	10.5813	10.5813	10.5813	10.5813	10.5813					
C_3l_mix_p_2b_3j	4.7897	4.18585	3.80204	3.55816	4.36958	3.72459	3.35358	3.35358	4.83432	3.6424	3.37476	3.38441	3.38578	3.35673	3.38093	3.37104					
C_3l_mix_p_2b_3j	17.3171	12.9474	11.1372	12.827	13.6669	11.2662	11.2662	11.2662	17.3171	12.8268	12.8268	12.8268	12.8268	12.8268	12.8268	12.8268					
C_3l_mix_p_1b_5j	4.16143	4.04043	3.69493	3.4418	4.29253	3.69697	3.26779	3.26779	4.29253	3.26779	3.26779	3.26779	3.26779	3.26779	3.26779	3.26779					
C_3l_mix_p_1b_5j	15.6549	13.3476	10.6462	9.02566	14.8505	10.3856	9.4564	9.53526	13.3933	9.03742	7.64487	7.66132	7.66026	7.66046	7.65949	7.65957					
C_3l_mix_p_1b_4j	3.89698	3.73445	2.43048	2.24178	3.71016	2.52726	2.33398	2.33028	3.21227	2.24193	2.24944	2.27492	2.29028	2.27717	2.27946	2.27694					
C_3l_mix_p_1b_4j	24.3174	18.6306	13.6306	9.81231	20.3396	13.7726	10.126	12.9447	12.5598	11.8662	11.8662	11.8662	11.8662	11.8662	11.8662	11.8662					
C_3l_mix_p_1b_3j	4.81327	4.43125	4.19196	4.12561	4.49094	3.37998	3.18414	3.18414	4.39489	3.35665	3.45748	3.44923	3.44923	3.44923	3.44923	3.44923					
C_3l_mix_p_1b_3j	39.4744	32.6416	25.9736	20.9673	32.6416	20.9673	20.1129	20.2078	23.012	20.8297	20.9452	21.0008	20.9934	20.9717	21.1235	20.8594					
C_3l_mix_p_1b_3j	6.82387	5.71378	5.05705	4.57301	5.68017	5.51105	4.44574	4.48954	6.477	5.00226	4.35778	4.25826	4.25826	4.25826	4.25826	4.25826					
C_3l_mix_p_1b_3j	36.2631	36.2631	25.3535	25.3535	36.2631	25.3535	25.3535	25.3535	36.2631	25.3535	25.3535	25.3535	25.3535	25.3535	25.3535	25.3535					
C_3l_mix_p_2b_ge5j	6.80321	6.05879	5.84141	5.84037	5.91919	6.06449	5.49605	5.49605	6.4215	5.31765	5.30649	5.26279	5.29063	5.29063	5.29063	5.29063					
C_3l_mix_p_2b_ge5j	13.8898	12.3146	7.46677	4.93074	13.3539	6.98734	4.67607	4.58496	4.63163	4.62847	6.71661	6.71661	6.71661	6.71661	6.71661	6.71661					
C_3l_mix_p_2b_4j	3.7761	3.99389	2.77294	2.22295	2.4943	2.44073	2.16122	2.13123	2.53754	2.22011	2.39164	2.29911	2.29911	2.29911	2.29911	2.29911					
C_3l_mix_p_2b_4j	14.3533	9.44535	6.04535	4.94535	9.44535	6.04535	4.94535	4.94535	14.3533	6.04535	6.04535	6.04535	6.04535	6.04535	6.04535	6.04535					
C_3l_mix_p_2b_3j	3.91834	3.00313	3.0074	2.481	3.71736	2.26199	2.42727	2.45988	2.41649	2.57738	2.72682	2.71774	2.71669	2.70008	2.72579	2.72492					
C_3l_mix_p_2b_3j	17.1141	14.6818	10.6506	15.5335	10.7643	8.09721	8.05759	8.05759	9.01221	8.08077	8.78682	8.78094	8.78094	8.78094	8.78094	8.78094					
C_3l_mix_p_1b_5j	4.13992	4.8591	3.73942	3.00933	2.94131	3.2095	2.84558	2.83959	3.20743	2.40003	3.38174	2.78694	2.5985	2.84716	3.03008	2.58687					
C_3l_mix_p_1b_5j	11.7811	10.6113	8.09716	8.09716	11.7811	8.09716	8.09716	8.09716	11.7811	8.09716	8.09716	8.09716	8.09716	8.09716	8.09716	8.09716					
C_3l_mix_p_1b_4j	3.44293	3.22331	3.14978	2.92319	3.48138	3.097	2.89359	2.89359	3.20127	2.24407	2.28408	2.28408	2.28408	2.28408	2.28408	2.28408					
C_3l_mix_p_1b_4j	13.1406	11.1382	7.90874	4.79066	13.1215	6.12588	4.97748	4.98511	6.6168	5.02693	6.01195	6.02651	6.02651	6.02651	6.02651	6.02651					
C_3l_mix_p_1b_3j	2.7068	9.42337	2.49432	2.18874	3.49228	2.47601	2.13393	2.13771	2.58489	2.24293	2.49392	2.43111	2.46099	2.41093	2.44791	2.43441					
C_3l_mix_p_1b_3j	20.4919	15.2582	12.423	9.06839	14.8364	12.4232	9.18568	9.18568	20.4919	11.0883	11.0883	11.0883	11.0883	11.0883	11.0883	11.0883					
C_3l_mix_p_1b_2j	4.52988	4.38272	3.32493	3.10999	4.34032	3.3513	3.10496	3.10393	3.44166	3.13498	3.32705	3.35683	3.33693	3.32369	3.38446	3.34813					
C_3l_mix_p_1b_2j	31.1577	27.8656	22.1619	16.2635	29.1215	21.4106	16.7079	16.8676	20.8168	18.9452	18.3186	18.4611	18.2083	18.4847	18.8457	18.4043					
C_3l_mix_p_1b_2j	5.82914	5.29034	4.17074	4.14028	5.84948	4.46274	4.10783	4.10783	5.84948	4.46274	4.46274	4.46274	4.46274	4.46274	4.46274	4.46274					
C_3l_mix_p_1b_2j	35.2628	32.4628	26.3314	25.3381	31.032	26.3314	25.3381	25.3381	35.2628	26.3314	26.3314	26.3314	26.3314	26.3314	26.3314	26.3314					
C_2lss_p_2b_ge7j	5.93097	5.73097	3.14349	2.50352	5.73097	5.51068	4.89683	4.89683	5.93097	4.89683	4.89683	4.89683	4.89683	4.89683	4.89683	4.89683					
C_2lss																					