

Observables vs WCs

C_4l_2b_ge4j	1.61829	2.80461	0.46991	-0.333691	2.79818	0.28836	0.061636	0.0480379	2.11932	-1.21486e-05	0.290224	0.346934	0.336676	0.239905	0.311339	0.318057	300
C_4l_2b_3j	1.64563	2.95873	0.402091	-0.408737	2.41327	0.1116625	0.0645702	0.0721188	2.30739	-5.27103e-06	0.242125	0.296021	0.316831	0.302014	0.274162	0.290539	
C_4l_2b_2j	1.41995	2.45616	0.374008	-0.698987	2.10840	0.105251	0.0348222	0.0195911	2.58785	0.00576-06	0.207695	0.263804	0.232061	0.219043	0.21919	0.228004	
C_3l_mix_sfz_2b_ge5j	2.42734	5.40445	0.324812	-1.16057	5.56964	1.82404	0.40687	0.295219	6.45063	0.00370174	-0.032244					0.0342785	
C_3l_mix_sfz_2b_4j	2.37878	4.62022	0.323739	-0.093365	4.4556	2.49359	0.7629	0.603126			-0.0201612					0.0291107	
C_3l_mix_sfz_2b_3j	2.81297	3.85087	0.326321	0.107632	3.39004	3.360632	1.44494	1.31809	5.25297	0.0161553						0.0226165	
C_3l_mix_sfz_2b_2j	1.91525	2.04269	0.300441	1.08428	1.61506	2.50322	1.67618	1.84905	2.79082	0.0117052	-0.00819882			-0.00876603		0.0100419	
C_3l_mix_sfz_1b_ge5j	2.49116	5.46743	0.296637	-1.19741	5.48877	1.96554	0.346	0.335999	6.08600	0.0022356	-0.0267075					0.0353904	
C_3l_mix_sfz_1b_4j	3.19776	5.35203	0.290346	-0.917333	4.94756	3.1747	0.826636	0.703157	6.51165	0.00738082	-0.0253009			-0.0229913		0.0312189	
C_3l_mix_sfz_1b_3j	3.55384	4.73077	0.384241	0.427473	0.44807	4.97812	1.81411	1.57355	5.95781	0.0229834						0.0284142	
C_3l_mix_sfz_1b_2j	3.41283	2.68463	0.307427	1.28398	2.04104	5.49769	3.17641	2.68527	3.34569		-0.0116427					0.0311683	
C_3l_mix_p_2b_ge5j	4.8214	4.12023	1.37021	0.353403	4.03934	0.923513	0.180608	0.156811	1.06209	0.530246	1.12335	1.1034	1.10569	1.02772	0.98208	1.06432	
C_3l_mix_p_2b_4j	4.21948	3.15576	1.33338	0.427672	3.29078	1.08488	0.233112	0.260771	1.93546	0.895004	0.715435	0.7318917	0.763496	0.999395	0.757297	0.720524	
C_3l_mix_p_2b_3j	4.08011			0.8664629	2.95803		0.385267		1.06737		0.470697	0.603461				0.460746	
C_3l_mix_p_2b_2j	2.26132	0.903498	0.947437	0.986883	1.67159	1.11204	0.360318	0.368396	0.941843	0.861884	0.164318	0.159974	0.159457	0.169976	0.156429	0.152469	
C_3l_mix_p_1b_ge5j	4.66057	3.90484	1.29541	-0.0390888	4.96076	0.565661	0.150819	0.0020344	1.00389		1.11803	1.12576	1.22751	1.13397	1.09997	1.1295	
C_3l_mix_p_1b_4j	4.92354	3.92604	1.41847	0.17397	3.61927	1.45129	0.27036	0.315674	1.19556	1.04903	0.869344	0.863967	0.896526	0.876131	0.960202	0.868	
C_3l_mix_p_1b_3j	5.06340	3.45275	1.78657	0.700701	3.36381	1.91604	0.499286	0.520003	1.18252	1.84684	0.697613	0.708598	0.708053	0.641861	0.737523	0.675265	
C_3l_mix_p_1b_2j	3.93366	2.06117	1.55649	1.2012	2.37911	2.0753	0.726924	0.790541	1.07392	2.94678	0.431785	0.390167	0.350555	0.299884	0.357343	0.373695	
C_3l_mix_m_2b_ge5j	4.51097	4.05619	1.45998	0.250997	4.26554	0.740548	0.127058	0.000029		0.236337	1.10248	1.09869	1.19642	1.02567	1.10294	1.10173	
C_3l_mix_m_2b_4j	4.05269	3.67968	1.40737	0.195979	3.40924	1.02554	0.167492	0.15223	1.18157	0.400324	0.732759	0.849596	0.801922	0.717358	0.799362	0.751301	
C_3l_mix_m_2b_3j	3.52716	2.70322	1.44311	0.579346	2.94909	1.20426	0.228577	0.214083	0.12987	0.563395	0.518879	0.40451	0.55117	0.434389	0.642973	0.530077	
C_3l_mix_m_1b_ge5j	1.99021	1.05651	0.885367	0.402049	1.68845	0.764953	0.19561	0.238998	0.706995	0.431836	0.176205	0.163441	0.178463	0.154679	0.150812	0.160906	
C_3l_mix_m_1b_4j	4.67487	4.19081	1.35473	0.201672	4.18732	0.840401	0.0997212	0.0553251	1.1064	0.315498	1.21709	1.17695	1.28636	1.17038	1.33395	1.23256	
C_3l_mix_m_1b_3j	4.09395	3.62142	1.3067	0.348654	3.49527	1.27879	0.14912	0.2024	1.10952	0.529198	0.844892	0.912779	0.942834	0.83725	0.976334	0.892891	
C_3l_mix_m_1b_2j	3.93495	3.1321	1.65813	0.165248	3.44283	1.48797	0.277725	0.242778	1.31768	0.843983	0.685392	0.73586	0.721458	0.657475	0.8188	0.706753	
C_3l_mix_m_1b_2j	2.74088	2.12384	1.22261	0.594434	2.19864	1.81131	0.412127	0.574875	1.01351	1.19787	0.374394	0.376387	0.365034	0.33141	0.457436	0.345454	
C_2lss_p_2b_ge7j	3.21477	1.27052	2.08095	0.934374	4.72066	0.909324	0.238318	0.135324	0.77498	0.952329	0.0790135	0.0566884	0.0843623	0.0743481	0.0669787	0.075299	
C_2lss_p_2b_6j	4.27071	1.65738	2.53274	0.832542	5.47207	1.250263	0.345543	0.18773	1.57786		0.0254621	0.061027	0.077452	0.0755959			
C_2lss_p_2b_5j	5.68675	2.32426	3.14725	1.69043	6.22912	2.08705	0.576253	0.366618	1.95893	0.0977551	0.0811626	0.0743978	0.0836449	0.0814965	0.0910049	0.0930084	
C_2lss_p_2b_4j	6.33890	2.06387	3.39445	2.67334	5.86788	2.7159		0.639601		0.135992	0.0607942	0.0727283	0.0626691	0.0630068	0.0689618		
C_2lss_m_2b_ge7j	2.80414	1.69383	2.31908	0.0730444	5.40348	0.808919	0.162047	0.044422	0.79488	0.0207967	0.0894996	0.0875127	0.0974615	0.070589	0.0922122	0.0902722	
C_2lss_m_2b_6j	3.00741	1.89644	2.55954	0.305300	5.57862	0.80256	0.221026	0.195708	1.15542		0.0253566	0.082043	0.0903205	0.0809052	0.0741041	0.0711085	
C_2lss_m_2b_5j	4.18603	2.22369	3.14177	0.703979	6.26968	2.06345	0.356366	0.27301	1.62148	0.0534565	0.0944872	0.0920705	0.0941798	0.0750235	0.0839574	0.0970112	
C_2lss_m_2b_4j	4.37498	2.16731	3.0918	1.04005	5.53875	2.52332	0.504731	0.380626	1.89022	0.0507716	0.0722841	0.0723653	0.0808902	0.0714311	0.0952331		0
ctW	ctZ	ctp	cpQM	ctG	cbW	cpQ3	cptb	cpt	cQl3i	cQlMi	cQei	ctli	cteI	ctliSi	ctliTi		