

Observables vs WCs

C_4l_2b_ge4j	5.69032	7.64642	3.84925	4.96357	4.98995	3.07648	2.98018	2.46858	2.83796	2.8628	3.02434	3.1483	3.12311	3.14631	3.11541	3.12649
C_4l_2b_3j	2.37093	2.76071	1.19103	2.22566	2.23352	1.73999	1.70009	1.16894	1.18446	1.41135	1.47668	1.77434	1.76723	1.77738	1.76906	1.78019
C_4l_2b_2j	0.81181	0.92707	0.43205	0.4252	0.5099	0.62078	0.60971	0.34701	0.36226	0.56482	0.56488	0.66636	0.62315	0.65005	0.61505	0.62608
C_4l_2b_5j	2.81972	3.07027	1.21654	2.33942	2.39031	1.49294	1.49294	1.16982	1.16989	1.49294	1.49294	1.98984	1.98984	2.00905	1.98985	1.98984
C_4l_2b_6j	7.99667	11.411	5.8671	8.13125	8.50901	4.60978	4.99047	3.49892	3.8554	4.99094	4.99094	9.90076	9.90076	4.99094	4.99094	4.99094
C_3l_mix_sfz_2b_5j	6.76592	9.33829	2.15302	1.86153	2.15243	2.14704	2.14704	2.14002	2.14002	2.14002	2.14002	2.14002	2.14002	2.14002	2.14002	2.14002
C_3l_mix_sfz_2b_2j	3.81633	3.81633	2.17161	1.428	2.17161	2.17161	2.17161	2.17161	2.17161	2.17161	2.17161	2.17161	2.17161	2.17161	2.17161	2.17161
C_3l_mix_sfz_2b_4j	5.6434	7.95099	4.76635	4.43498	5.64374	5.39521	4.80317	4.49416	4.68147	4.54337	4.59875	4.54543	4.54543	4.54543	4.54543	4.54543
C_3l_mix_sfz_2b_3j	36.3347	49.6187	26.0644	48.3205	26.0262	16.5175	27.46	27.196	25.058	23.0684	24.0613	23.0687	23.0687	23.0687	23.0687	23.0687
C_3l_mix_sfz_2b_3j	5.89048	7.09518	5.18037	6.72025	5.40062	6.94207	5.52918	5.52134	5.00086	4.89896	4.90727	4.89885	4.89885	4.89885	4.89885	4.89885
C_3l_mix_sfz_2b_3j	3.76457	4.76547	2.76559	4.2565	3.63551	4.2565	4.2565	4.2565	4.2565	4.2565	4.2565	4.2565	4.2565	4.2565	4.2565	4.2565
C_3l_mix_sfz_2b_2j	5.11053	6.89595	5.15901	6.4492	5.11096	6.55495	5.51979	5.57118	5.16246	4.92055	4.92979	4.92979	4.92979	4.92979	4.92979	4.92979
C_3l_mix_sfz_2b_2j	10.8688	21.2437	13.3563	16.8684	11.8519	21.7277	19.5732	19.1862	13.0719	12.0651	12.1397	12.1141	12.1141	12.1141	12.1141	12.1141
C_3l_mix_sfz_1b_5j	4.34392	4.69094	3.86952	4.32278	3.41933	4.6913	4.42415	4.42415	4.39043	3.70161	3.74749	3.49493	3.49493	3.49493	3.49493	3.49493
C_3l_mix_sfz_1b_5j	33.9614	33.9614	21.7165	33.9614	21.7165	33.9614	21.7165	33.9614	21.7165	33.9614	21.7165	33.9614	21.7165	33.9614	21.7165	33.9614
C_3l_mix_sfz_1b_4j	5.82795	6.46999	4.82293	5.81936	5.81936	5.81936	5.81936	5.81936	5.81936	5.81936	5.81936	5.81936	5.81936	5.81936	5.81936	5.81936
C_3l_mix_sfz_1b_4j	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117	0.00117
C_3l_mix_sfz_1b_3j	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119	0.07119
C_3l_mix_sfz_1b_3j	71.5662	97.3547	51.7246	71.5662	51.7246	71.5662	51.7246	71.5662	51.7246	71.5662	51.7246	71.5662	51.7246	71.5662	51.7246	71.5662
C_3l_mix_sfz_1b_2j	8.44803	9.34368	6.87357	8.67952	7.05887	9.11203	7.15893	7.15893	6.73974	6.60985	6.6247	6.6247	6.6247	6.6247	6.6247	6.6247
C_3l_mix_sfz_1b_2j	78.6415	76.651	48.1641	65.2556	47.1895	97.0655	60.4568	71.664	43.8986	46.1839	46.2731	46.1839	46.1839	46.1839	46.1839	46.1839
C_3l_mix_p_2b_5j	8.869	8.7951	7.01171	8.60709	8.86949	8.99472	7.7754	8.45378	8.49255	6.75947	6.84043	6.75947	6.75947	6.75947	6.75947	6.75947
C_3l_mix_p_2b_5j	16.0979	15.0979	8.5567	16.0979	8.5567	16.0979	8.5567	16.0979	8.5567	16.0979	8.5567	16.0979	8.5567	16.0979	8.5567	16.0979
C_3l_mix_p_2b_4j	4.00999	3.98993	2.94244	2.74877	3.24047	2.94945	2.72195	2.72195	2.24214	2.24016	2.24214	2.24214	2.24214	2.24214	2.24214	2.24214
C_3l_mix_p_2b_4j	16.658	15.701	10.3991	7.95243	8.89487	10.5984	6.9119	6.45657	6.8108	6.011	7.79789	7.68629	7.68629	7.68629	7.68629	7.68629
C_3l_mix_p_2b_4j	20.914	20.914	13.5645	20.914	13.5645	20.914	13.5645	20.914	13.5645	20.914	13.5645	20.914	13.5645	20.914	13.5645	20.914
C_3l_mix_p_2b_3j	4.47683	4.41828	3.6787	4.20941	3.14781	3.46801	3.06734	3.16318	3.42165	3.10884	3.10589	3.09207	3.11207	3.09296	3.09213	3.09213
C_3l_mix_p_2b_3j	14.7344	13.5679	11.4434	9.62555	6.96576	11.4434	10.8662	9.16427	10.8625	8.6162	8.6162	8.6162	8.6162	8.6162	8.6162	8.6162
C_3l_mix_p_2b_2j	4.76985	4.76985	3.6792	4.76985	3.6792	4.76985	3.6792	4.76985	3.6792	4.76985	3.6792	4.76985	3.6792	4.76985	3.6792	4.76985
C_3l_mix_p_1b_5j	15.951	14.1882	10.7543	9.9497	9.6512	10.7543	9.9497	9.6512	9.9497	9.6512	9.9497	9.6512	9.9497	9.6512	9.9497	9.6512
C_3l_mix_p_1b_5j	3.98067	3.76972	2.9999	3.41882	3.09229	3.27109	2.70272	2.70272	2.12988	2.12988	2.12988	2.12988	2.12988	2.12988	2.12988	2.12988
C_3l_mix_p_1b_4j	23.064	20.5674	15.1651	9.64649	11.4487	11.6623	8.7026	8.7026	10.6249	8.80878	9.80878	9.80878	9.80878	9.80878	9.80878	9.80878
C_3l_mix_p_1b_4j	4.87765	4.87765	3.67925	4.87765	3.67925	4.87765	3.67925	4.87765	3.67925	4.87765	3.67925	4.87765	3.67925	4.87765	3.67925	4.87765
C_3l_mix_p_1b_3j	34.2097	28.9699	20.614	15.2765	16.8047	20.614	15.2765	16.8047	20.614	15.2765	16.8047	20.614	15.2765	16.8047	20.614	15.2765
C_3l_mix_p_1b_3j	5.84891	5.52827	4.14206	3.90977	4.00808	4.47923	3.89334	3.78288	3.89892	3.45328	3.39035	3.39133	3.37403	3.39133	3.39046	3.39046
C_3l_mix_p_1b_3j	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494	3.9494
C_3l_mix_p_1b_2j	5.90615	5.24267	4.76904	4.20975	3.94181	5.07517	4.71091	4.401	4.4552	5.58662	4.41578	4.41449	4.41215	4.41344	4.41205	4.41205
C_3l_mix_p_1b_2j	14.2643	13.1648	8.9552	6.07617	9.13613	6.01187	4.69589	4.11216	4.26077	4.06713	4.06218	4.06218	4.06218	4.06218	4.06218	4.06218
C_3l_mix_p_2b_5j	3.76925	3.7211	2.98099	3.94032	3.0238	3.24774	3.10449	2.70762	2.66416	2.12079	2.10336	2.10477	2.10613	2.10602	2.10609	2.10609
C_3l_mix_p_2b_4j	15.174	13.674	9.6555	6.07617	9.13613	6.01187	4.69589	4.11216	4.26077	4.06713	4.06218	4.06218	4.06218	4.06218	4.06218	4.06218
C_3l_mix_p_2b_3j	3.97593	3.67597	3.05625	2.57472	2.85053	2.69012	2.35425	2.27257	2.27194	2.24088	2.19428	2.18375	2.18308	2.18294	2.18292	2.18292
C_3l_mix_p_2b_2j	15.8226	15.1018	11.4959	8.22267	9.58012	7.64489	6.98584	6.98584	7.20116	7.81868	7.89007	7.57574	7.83008	7.73402	8.02918	7.72057
C_3l_mix_p_2b_2j	4.37776	3.9129	2.93058	2.93058	2.93058	2.93058	2.93058	2.93058	2.93058	2.93058	2.93058	2.93058	2.93058	2.93058	2.93058	2.93058
C_3l_mix_p_2b_2j	4.01397	3.70777	2.96238	2.84798	2.52187	2.25224	2.24297	2.24074	2.56844	2.56844	2.56844	2.56844	2.56844	2.56844	2.56844	2.56844
C_3l_mix_p_1b_5j	14.7256	14.1314	8.80793	6.04214	9.59115	7.23676	4.60151	4.60151	4.76688	4.73589	4.65073	4.40645	4.65073	4.65073	4.65073	4.65073
C_3l_mix_p_1b_4j	13.6794	9.74991	2.97176	3.93036	3.34962	3.28888	2.90887	2.90887	2.90887	2.90887	2.90887	2.90887	2.90887	2.90887	2.90887	2.90887
C_3l_mix_p_1b_4j	35.8575	18.9583	11.8583	8.9562	10.511	7.01552	8.6564	7.01552	8.6564	7.01552	8.6564	7.01552	8.6564	7.01552	8.6564	7.01552
C_3l_mix_p_1b_3j	4.399	4.32271	3.41384	2.89995	3.2204	3.12706	2.64925	2.57896	2.53399	2.27081	2.29308	2.29761	2.29536	2.29638	2.29513	2.29513
C_3l_mix_p_1b_3j	26.0008	24.602	17.993	12.9843	14.0091	15.5248	11.7322	10.797	12.2626	13.0614	12.7695	12.7333	12.5153	12.7614	13.0381	12.9594
C_3l_mix_p_1b_3j	5.50994	4.49039	3.24102	3.49331	3.74267	3.94049	3.47452	3.26988	3.49449	2.84949	3.13745	3.19488	3.13745	3.19488	3.13745	3.19488
C_3l_mix_p_1b_2j	24.2668	22.3168	17.6182	14.0019	13.8817	18.7058	13.669	13.669	14.7645	17.1259	12.9384	12.9384	12.9384	12.9384	12.9384	12.9384
C_3l_mix_p_1b_2j	4.82031	4.49039	3.24102	3.49331	3.74267	3.94049	3.47452	3.26988	3.49449	2.84949	3.13745	3.19488	3.13745	3.19488	3.13745	3.19488
C_2lss_p_2b_5j	10.8688	21.2437	13.3563	16.8684	11.8519	21.7277	19.5732	19.1862	13.0719	12.0651	12.1397	12.1141	12.1141	12.1141	12.1141	12.1141
C_2lss_p_2b_5j	3.74272	2.81521	2.04756	1.91552	2.04756	1.91552	2.04756	1.91552	2.04756	1.91552	2.04756	1.91552	2.04756	1.91552	2.04756	1.91552
C_2lss_p_2b_4j	5.89048	6.91614	5.51974	4.37662	4.92522	4.58841	4.41737	4.04481	4.47571	3.96011	3.9791	3.98516	3.97746	3.98533	3.98045	3.98045
C_2lss_p_2b_4j	71.9057	55.1137	61.6184	43.6663	44.294	49.0682	37.5269	46.411	35.6113	35.9991	35.5419	35.5469	35.6267	35.56	35.612	35.612
C_2lss_p_2b_3j	4.87973	4.78791	3.74966	3.83854	3.74966	3.83854	3.74966	3.83854	3.74966	3.83854	3.74966	3.83854	3.74966	3.83854	3.74966	3.83854
C_2lss_p_2b_3j	111.609	80.7709	89.9399	70.8811	58.9773	62.8199	77.9654	64.0757	79.0701	98.5014	88.826	58.0678	58.7649	58.0318	58.0314	58.0314
C_2lss_p_2b_2j	10.5399	6.98937														