

Observables vs WCs

4l_2b_ge4j	72.2842	86.8747	298.325	299.325	16.7315	208.986	102.44	299.325	299.325	299.325	299.883	177.875	195.87	189.346	299.325	10.9715	18
	53.5287	65.2212	240.815	240.815	10.9869	166.176	77.7962	240.815	240.815	240.815	166.165	139.639	154.536	157.419	240.815	7.19284	
4l_2b_3j	55.5961	65.7466	209.794	209.794	15.5589	148.668	76.5047	209.794	209.794	209.794	148.666	128.007	140.191	142.541	209.794	10.9756	17
3l_mix_sfz_2b_ge5j	37.4097	44.0356	138.676	138.676	11.502	99.0876	51.0696	138.676	138.676	138.676	99.0821	84.8476	92.8554	94.4008	138.676	8.60358	
3l_mix_sfz_2b_4j	45.3702	53.3959	166.726	166.726	13.602	139.475	63.8726	166.726	166.726	166.726	139.468	102.437	112.021	113.87	166.726	9.93846	16
3l_mix_sfz_2b_3j	28.4938	33.2177	100.309	100.309	9.88083	72.2973	38.2254	100.309	100.309	100.309	72.2934	62.2078	67.8827	68.9775	100.309	7.75536	
3l_mix_sfz_2b_2j	22.0163	25.3681	72.629	72.629	8.68253	52.9446	28.9148	72.629	72.629	72.629	52.9419	45.8419	49.8379	50.6085	72.629	7.12161	15
3l_mix_sfz_1b_ge5j	45.8601	54.234	173.943	173.943	13.154	123.854	63.1257	173.943	173.943	173.943	123.847	105.841	115.97	117.925	173.943	9.50615	
3l_mix_sfz_1b_4j	27.8076	32.5911	101.502	101.502	9.32014	72.595	37.6803	101.502	101.502	101.502	72.591	62.2186	68.052	69.1782	101.502	7.31764	14
3l_mix_sfz_1b_3j	23.7299	27.3935	78.9212	78.9212	9.10789	57.4778	31.2677	78.9212	78.9212	78.9212	57.4749	49.7357	54.0918	54.9318	78.9212	7.38184	
3l_mix_sfz_1b_2j	24.3127	28.2233	83.9972	83.9972	8.94386	60.9907	32.382	83.9972	83.9972	83.9972	60.6875	52.3017	57.0797	57.93	83.9972	7.2066	13
3l_mix_p_2b_ge5j	68.5462	81.9374	274.745	274.745	16.9449	193.829	96.147	274.745	274.745	274.745	193.818	164.791	181.115	184.267	274.745	11.3789	
3l_mix_p_2b_4j	38.8137	45.7089	144.111	144.111	11.8211	102.961	53.0272	144.111	144.111	144.111	102.955	88.156	96.4817	98.0883	144.111	8.79164	12
3l_mix_p_2b_3j	43.2825	51.0804	162.32	162.32	12.7409	115.808	59.3559	162.32	162.32	162.32	115.802	99.0722	108.484	110.3	162.32	9.58308	
3l_mix_p_2b_2j	28.4432	33.1698	100.361	100.361	9.84327	72.2989	38.1814	100.361	100.361	100.361	72.295	62.1935	67.8772	68.9737	100.361	7.72631	11
3l_mix_p_1b_ge5j	53.486	63.6007	209.054	209.054	14.2993	148.074	74.3969	209.054	209.054	209.054	148.066	126.178	138.408	140.864	209.054	10.0255	
3l_mix_p_1b_4j	71.502	85.374	284.854	284.854	17.7568	201.225	100.126	284.854	284.854	284.854	201.214	171.193	188.078	191.337	284.854	11.8946	10
3l_mix_p_1b_3j	33.5258	39.4658	124.836	124.836	10.4937	89.0523	45.7817	124.836	124.836	124.836	89.0474	76.2002	83.426	84.8209	124.836	7.97599	
3l_mix_p_1b_2j	37.4882	44.1463	139.326	139.326	11.4836	99.5007	51.216	139.326	139.326	139.326	99.4952	85.1787	93.2324	94.7867	139.326	8.58308	9
3l_mix_m_2b_ge5j	30.5099	35.7381	110.56	110.56	10.0782	79.2495	41.2943	110.56	110.56	110.56	79.2482	67.9995	74.3217	75.5435	110.56	7.80971	
3l_mix_m_2b_4j	22.1774	25.7249	76.5692	76.5692	8.37045	55.2768	29.4942	76.5692	76.5692	76.5692	55.2738	47.6242	51.9271	52.7575	76.5692	6.84527	8
3l_mix_m_2b_3j	31.4765	36.8456	113.323	113.323	10.4044	81.9613	42.5414	113.323	113.323	113.323	81.3569	69.8572	73.3271	74.7576	113.323	8.02307	
3l_mix_m_2b_2j	22.9069	26.505	77.5952	77.5952	8.72527	56.2659	30.3191	77.5952	77.5952	77.5952	56.263	48.5829	52.9043	53.738	77.5952	7.1045	7
3l_mix_m_1b_ge5j	49.7986	59.2137	194.938	194.938	13.4446	137.992	69.2323	194.938	194.938	194.938	137.984	117.553	129.043	131.262	194.938	9.5173	
3l_mix_m_1b_4j	37.1147	43.7232	138.325	138.325	11.3519	98.7236	50.7428	138.325	138.325	138.325	98.7181	84.4867	92.4922	94.0372	138.325	8.49305	6
3l_mix_m_1b_3j	28.6768	34.7867	108.088	108.088	9.81324	77.3823	40.2173	108.088	108.088	108.088	77.3781	66.3489	72.5526	73.7501	108.088	7.62367	
3l_mix_m_1b_2j	17.5074	20.0417	56.129	56.129	7.95749	41.0487	22.7299	56.129	56.129	56.129	41.0407	35.6204	38.6734	39.2624	56.129	6.4319	5
2lss_p_2b_ge7j	63.6979	100.399	341.925	341.925	19.492	240.483	118.186	341.925	341.925	341.925	240.469	204.102	224.552	228.501	341.925	12.6427	
2lss_p_2b_6j	43.7407	51.7961	167.509	167.509	12.4983	138.015	69.36	167.509	167.509	167.509	138.009	101.596	111.39	113.28	167.509	9.06315	4
2lss_p_2b_5j	39.052	46.0641	146.468	146.468	11.7244	104.435	53.5129	146.468	146.468	146.468	104.429	89.3242	97.8207	99.4606	146.468	8.69472	
2lss_p_2b_4j	35.6664	41.8263	131.293	131.293	11.1726	93.9167	48.5709	131.293	131.293	131.293	93.9115	80.471	88.0323	89.4914	131.293	8.4271	3
2lss_m_2b_ge7j	34.4936	40.5575	127.338	127.338	10.8445	91.0144	46.9981	127.338	127.338	127.338	91.0093	77.9548	85.2983	86.7156	127.338	8.21738	
2lss_m_2b_6j	28.2352	33.0532	102.201	102.201	9.81781	73.2307	38.1743	102.201	102.201	102.201	73.2267	62.822	68.6744	69.8984	102.201	7.46077	2
2lss_m_2b_5j	28.6388	33.4134	101.329	101.329	9.8655	72.0987	38.4767	101.329	101.329	101.329	72.0948	62.7437	68.4889	69.5974	101.329	7.73352	
2lss_m_2b_4j	23.6417	27.3998	80.8226	80.8226	8.85026	58.5113	31.3846	80.8226	80.8226	80.8226	58.508	50.4764	54.9954	55.0673	80.8226	7.18854	1
ctW	ctZ	ctp	cpQM	ctG	cbW	cpQ3	cptb	cpt	cQl3i	cQlMi	cQei	ctli	ctei	ctLSi	ctLTi		