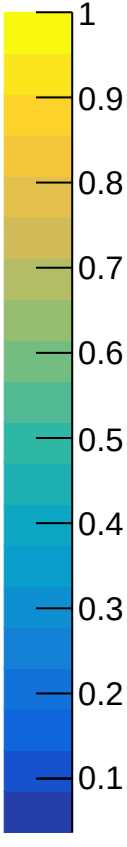
Observables vs WCs

	ctW	ctZ	ctp	cpQM	ctG	cbW	cpQ3	cptb	cpt	cQl3i	cQlMi	cQei	ctli	ctei	ctlSi	ctlTi
C_4l_2b_ge4j	4.64807	7.29884	3.02065	4.72324	3.34641	2.87314	2.89532	2.69175	3.49409	2.6029	3.02993	3.0955	3.05352	3.09821	3.02973	3.05436
C_4l_2b_3j	5.68403	9.10136	3.8085	6.12882	3.75757	3.52393	3.70533	3.47544	4.68934	3.39492	3.85532	3.90955	3.85139	3.96014	3.82808	3.87019
C_4l_2b_2j	6.50438	10.7915	4.84421	7.76842	4.1691	4.51268	4.39147	4.43	5.37594	4.38349	4.83829	4.85649	4.83262	4.93745	4.78191	4.81412
C_3l_mix_sfz_2b_ge5j	28.015	48.2813	21.4812	39.3799	23.5508	25.4761	23.1259	22.1346	27.3747	20.6476	20.7692	20.6609	20.6609	20.6609	20.6609	20.7991
C_3l_mix_sfz_2b_4j	31.6236	48.5283	24.8116	43.2284	23.9506	31.1306	27.5421	27.4317	30.692	23.9779	24.0725	23.9987	23.9987	23.9987	23.9987	24.1263
C_3l_mix_sfz_2b_3j	33.4364	45.8412	25.1216	40.3214	23.2439	34.938	30.6306	31.5275	31.9487	24.238	24.3028	24.3028	24.3028	24.3028	24.3028	24.4055
C_3l_mix_sfz_2b_2j	16.5067	20.7596	12.5893	18.0038	11.0247	17.5933	19.7523	19.7011	15.9719	12.0793	12.137	12.1141	12.1141	12.1423	12.1141	12.149
C_3l_mix_sfz_1b_ge5j	29.6195	49.7118	22.0054	40.3679	24.6632	26.8003	22.3884	22.9532	28.1336	21.162	21.2668	21.1705	21.1705	21.1705	21.1705	21.3233
C_3l_mix_sfz_1b_4j	43.3168	64.4094	31.2966	54.6457	31.2312	41.1137	33.0366	34.7846	38.1962	30.2817	30.4253	30.3157	30.3157	30.4284	30.3157	30.4777
C_3l_mix_sfz_1b_3j	61.9253	85.0042	45.211	72.1806	42.9452	66.198	51.5342	57.1311	53.8674	43.7468	43.8867	43.8867	43.8867	43.8867	43.8867	44.0811
C_3l_mix_sfz_1b_2j	67.5567	75.0476	47.3529	63.2108	44.1334	75.6546	61.0095	73.2986	49.3035	46.1839	46.2636	46.1839	46.1839	46.1839	46.1839	46.2919
C_3l_mix_p_2b_ge5j	12.1573	14.4991	6.22255	5.96847	6.02385	5.67454	5.40916	4.91505	5.56305	5.15843	6.56827	6.6546	6.55377	6.71793	6.31458	6.53414
C_3l_mix_p_2b_4j	12.9222	15.1787	7.57845	7.36423	6.38331	7.34739	6.93437	6.49663	7.56184	6.84492	7.42492	7.51058	7.35676	7.37179	7.38185	7.35733
C_3l_mix_p_2b_3j	15.8751	17.0021	10.2189	10.0574	7.86949	10.2824	10.5014	9.50681	11.1012	9.87442	9.37144	9.49428	9.35958	9.54124	9.31163	9.29888
C_3l_mix_p_2b_2j	11.9434	11.7345	9.02166	9.43932	6.63999	9.94985	11.0431	9.23135	12.1862	9.51478	8.39563	8.54965	8.41492	8.49156	8.38152	8.38537
C_3l_mix_p_1b_ge5j	12.0355	13.6624	6.11526	5.70087	6.09284	5.07546	5.13912	4.54903	5.47999	5.26264	6.42573	6.61909	6.58784	6.82075	6.41137	6.5513
C_3l_mix_p_1b_4j	17.8965	19.8533	9.58172	9.38811	8.14108	9.71058	8.75064	8.24594	8.90127	8.90437	9.43462	9.55648	9.50816	9.91268	9.63792	9.48172
C_3l_mix_p_1b_3j	26.7123	28.0754	15.4608	14.9421	12.4323	16.6311	16.0002	14.4707	16.0245	16.3096	14.5793	14.8512	14.6219	14.8769	14.7061	14.5705
C_3l_mix_p_1b_2j	28.1571	26.8381	18.2622	18.055	13.771	21.2397	22.3317	19.6648	22.0343	23.1769	16.8679	16.9942	16.7676	16.9254	16.7763	16.7435
C_3l_mix_m_2b_ge5j	10.8359	13.3237	5.72103	5.32223	5.71697	4.84777	4.70682	4.1217	4.68666	4.22738	5.9073	6.05294	5.96982	6.06194	5.89352	5.95946
C_3l_mix_m_2b_4j	11.6897	14.4817	6.60912	6.44372	5.60429	6.18945	5.60524	5.191	6.33025	5.28739	6.3812	6.49262	6.42392	6.65997	6.38541	6.34274
C_3l_mix_m_2b_3j	12.5538	14.838	8.35227	8.01796	6.34418	8.14095	7.67111	6.90082	7.93247	7.02967	7.56525	7.45412	7.62593	7.60629	7.7353	7.52097
C_3l_mix_m_2b_2j	7.99285	8.58994	6.37359	6.24041	4.51666	6.42138	6.62711	5.9457	7.38344	5.87797	5.66887	5.66779	5.63321	5.7347	5.57861	5.6146
C_3l_mix_m_1b_ge5j	11.1366	13.7651	5.69642	5.27363	5.89136	4.97187	4.41159	4.08965	5.38135	4.3552	6.06754	6.16687	6.17487	6.36472	6.28905	6.18842
C_3l_mix_m_1b_4j	14.346	18.0211	8.29655	8.14771	7.14218	8.17879	7.03687	6.69346	7.07243	6.89258	8.16195	8.49011	8.27288	8.54983	8.43983	8.31321
C_3l_mix_m_1b_3j	20.5236	23.285	13.0552	12.6632	10.3728	13.0622	11.7716	10.8685	13.7712	11.3915	12.2328	12.4532	12.1536	12.5003	12.4972	12.2108
C_3l_mix_m_1b_2j	19.7503	21.712	13.6062	13.7547	10.1399	15.9576	14.8395	13.8648	14.6162	14.0435	12.484	12.619	12.3823	12.6918	12.8019	12.406
C_2lss_p_2b_ge7j	14.8185	12.4794	11.5123	9.47319	10.184	9.45655	9.92865	8.2127	10.7097	7.77984	7.93414	7.89343	7.95195	7.96197	7.8985	7.92927
C_2lss_p_2b_6j	27.424	24.1344	21.4301	18.7607	17.1729	18.6454	19.5871	16.4259	22.2559	15.5673	15.7653	15.8405	15.7719	15.8305	15.817	15.7896
C_2lss_p_2b_5j	59.099	52.1464	45.5138	42.7186	34.492	43.0059	45.5908	37.7162	51.8359	35.2661	35.4803	35.4856	35.4688	35.5682	35.4551	35.523
C_2lss_p_2b_4j	92.5544	79.5962	70.5991	69.4448	51.5477	72.1963	78.3566	64.505	89.54	58.79	58.7005	58.8344	58.6809	58.8621	58.6233	58.7322
C_2lss_m_2b_ge7j	11.7722	11.4958	10.0325	7.69551	9.00183	7.61965	7.35328	6.3988	7.98843	6.29642	6.46776	6.48952	6.49678	6.46925	6.48429	6.4873
C_2lss_m_2b_6j	20.9591	19.956	17.4297	14.4845	14.2766	13.7041	13.8475	12.2987	15.7299	11.7167	12.0133	11.9995	11.9814	11.9788	11.904	11.9866
C_2lss_m_2b_5j	41.4824	39.7823	35.0138	30.8132	26.5944	32.0689	30.245	26.6134	34.342	24.9295	25.3654	25.3699	25.3668	25.3618	25.242	25.3273
C_2lss_m_2b_4j	60.9528	59.3526	51.2803	48.3057	37.416	50.9347	48.8625	42.9443	55.2692	39.7517	40.1311	40.1015	40.0701	40.1604	39.9624	40.0755