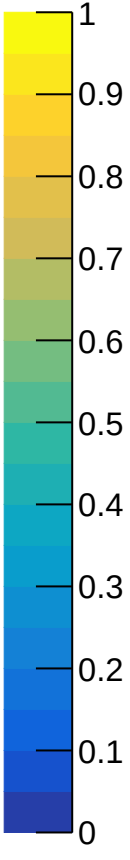
Observables vs WCs

	ctW	ctZ	ctp	cpQM	ctG	cbW	cpQ3	cptb	cpt	cQl3i	cQlMi	cQei	ctli	ctei	ctlSi	ctlTi
C_4l_2b_ge4j	1.89447	3.07655	0.648572	1.45703	1.47874	0.293552	0.178077	0.0513963	0.145666	1.23966e-05	0.323217	0.338068	0.322454	0.336834	0.317694	0.324549
C_4l_2b_3j	1.86515	3.27357	0.56289	1.64469	0.930287	0.122592	0.165425	0.0408081	0.235193	5.42733e-06	0.303898	0.308788	0.286682	0.336787	0.282297	0.29916
C_4l_2b_2j	1.53189	3.22912	0.550848	1.79008	0.340356	0.108117	0.00336731	0.0207579	0.0126668	5.73158e-05	0.264193	0.25048	0.247098	0.289693	0.228547	0.238582
C_3l_mix_sfz_2b_ge5j	2.46118	6.41742	0.452587	4.56461	2.46201	1.85844	0.530093	0.302326	0.276168	0.00411403	0.0266862					0.0352442
C_3l_mix_sfz_2b_4j	2.37525	5.29063	0.417996	4.35241	1.07458	2.55546	0.704309	0.65344	0.215745	0.005981	0.0168611					0.0302112
C_3l_mix_sfz_2b_3j	2.83211	4.61478	0.418984	3.60947	0.473185	3.78501	1.24837	1.36623	0.476329	0.0184592						0.0241593
C_3l_mix_sfz_2b_2j	1.94071	2.62305	0.34828	1.8883	0.121332	2.76211	2.14309	2.03248	0.456195	0.0140783	0.0073552			0.00853318		0.0116362
C_3l_mix_sfz_1b_ge5j	2.77996	6.55437	0.454279	4.62387	2.73623	2.1429	0.256719	0.361258	0.305468	0.00260805	0.023429					0.0385339
C_3l_mix_sfz_1b_4j	3.57539	6.54139	0.445989	4.8999	1.5665	3.44001	0.476973	0.756742	0.175954	0.00868149	0.0222849			0.0215403		0.0341266
C_3l_mix_sfz_1b_3j	4.14849	6.55389	0.507072	4.74699	0.896795	5.90855	1.11347	1.86414	0.232071	0.0296768						0.0340393
C_3l_mix_sfz_1b_2j	4.77607	4.48328	0.438531	2.80636	0.148031	7.61074	2.10023	3.72027	0.264028		0.0131256					0.0184377
C_3l_mix_p_2b_ge5j	5.4078	4.9602	2.0097	0.761828	2.22578	0.955149	0.412466	0.175218	0.240594	0.603885	1.18267	1.11366	1.10593	1.13787	1.01633	1.10144
C_3l_mix_p_2b_4j	4.55929	4.15975	1.92956	0.757804	1.31413	1.17801	0.49005	0.295742	0.44818	0.949252	0.859947	0.817864	0.780444	0.748356	0.824439	0.784406
C_3l_mix_p_2b_3j	4.23088	3.33273	1.9357	0.795908	0.657831	1.38525	0.850103	0.48149	0.69203	1.29216	0.571866	0.565396	0.535191	0.578946	0.537102	0.513545
C_3l_mix_p_2b_2j	2.18491	1.40644	0.960898	0.587572	0.375997	1.23373	1.07034	0.417771	1.03289	1.09071	0.18602	0.228105	0.182367	0.204067	0.176313	0.171873
C_3l_mix_p_1b_ge5j	5.5369	4.71838	2.11414	0.719782	2.50005	0.610611	0.371999	0.0895867	0.281228	0.881136	1.22017	1.20442	1.2399	1.30201	1.18771	1.22497
C_3l_mix_p_1b_4j	6.00317	4.98238	2.2251	0.907524	1.5842	1.64108	0.56686	0.36395	0.317243	1.2768	1.01963	0.971886	0.99225	1.10972	1.09146	0.986652
C_3l_mix_p_1b_3j	6.35576	4.84946	2.44737	0.913559	1.13497	2.28912	1.09878	0.63543	0.693988	2.42739	0.87225	0.874233	0.835827	0.87567	0.899387	0.823465
C_3l_mix_p_1b_2j	5.03174	3.13175	1.9705	0.808188	0.072664	2.68926	1.77655	1.05353	1.17642	4.08541	0.507777	0.493157	0.447122	0.468962	0.468014	0.442257
C_3l_mix_m_2b_ge5j	5.18411	4.96132	2.20407	0.758255	2.59604	0.776181	0.365341	0.0728645	0.147963	0.266949	1.1931	1.1588	1.16223	1.15565	1.16213	1.16084
C_3l_mix_m_2b_4j	4.73719	4.66798	2.07403	0.836125	1.51926	1.1135	0.361536	0.16746	0.378167	0.452209	0.882277	0.857377	0.855802	0.931702	0.870356	0.818037
C_3l_mix_m_2b_3j	3.81384	3.60947	2.08614	0.779177	0.810622	1.30856	0.548383	0.234344	0.371196	0.617052	0.630313	0.522367	0.622331	0.583973	0.701834	0.578602
C_3l_mix_m_2b_2j	1.83866	1.54739	1.25713	0.49175	0.0708713	0.909508	0.597613	0.289875	0.625061	0.562783	0.231596	0.208995	0.201045	0.239162	0.18048	0.192561
C_3l_mix_m_1b_ge5j	5.40374	5.19317	2.16581	0.730138	2.72432	0.883532	0.21898	0.0574123	0.403106	0.385037	1.2917	1.22178	1.27961	1.3218	1.39992	1.29351
C_3l_mix_m_1b_4j	5.08379	5.13186	2.27466	0.946823	1.7532	1.51245	0.390946	0.24142	0.148165	0.681229	1.04669	1.09348	1.0402	1.11171	1.16293	1.06354
C_3l_mix_m_1b_3j	5.1734	4.54721	2.61579	1.01607	1.34338	1.82748	0.616163	0.31747	0.774069	1.04069	0.947465	0.935903	0.866276	0.944878	1.03325	0.891859
C_3l_mix_m_1b_2j	4.00657	3.41827	2.00072	0.933837	0.300217	2.62988	1.13977	0.809539	0.666083	1.85117	0.552947	0.54456	0.486302	0.563838	0.657635	0.496651
C_2lss_p_2b_ge7j	3.88793	1.8129	3.43292	0.713314	2.90566	1.10141	0.784535	0.168649	0.723303	0.0531433	0.098454	0.0727016	0.100118	0.0992787	0.0811753	0.0912516
C_2lss_p_2b_6j	4.65423	2.33144	3.82096	0.942798	2.24109	1.42586	1.03398	0.231877	1.16597	0.0593812	0.0977221	0.11001	0.0944146	0.106296	0.112377	0.10047
C_2lss_p_2b_5j	6.25551	3.07602	4.51208	1.47759	1.5838	2.39494	1.77099	0.439359	1.9425	0.114746	0.112682	0.102988	0.104189	0.11769	0.106067	0.115745
C_2lss_p_2b_4j	6.94701	2.9751	4.17528	1.67514	0.113589	3.24127	2.60774	0.7824	2.86744	0.182341	0.0938203	0.104472	0.0857265	0.10762	0.0806367	0.09445
C_2lss_m_2b_ge7j	3.33206	2.20911	3.77159	0.636714	3.38556	0.948062	0.427918	0.0508943	0.419498	0.0271495	0.100758	0.100466	0.108126	0.0907793	0.10656	0.104318
C_2lss_m_2b_6j	4.12529	2.56476	4.22994	0.920229	2.90572	1.04716	0.627883	0.173463	0.755199	0.0316533	0.124534	0.108898	0.107229	0.101372	0.0847113	0.109864
C_2lss_m_2b_5j	5.09515	3.17419	5.14415	1.34493	2.46212	2.55383	1.07117	0.337583	1.23524	0.0521583	0.135776	0.123991	0.128328	0.121161	0.104056	0.120378
C_2lss_m_2b_4j	5.23756	3.33779	4.74081	1.56963	1.10748	3.20008	1.46515	0.514143	1.64997	0.0848258	0.124899	0.108682	0.107409	0.118088	0.0918284	0.109573