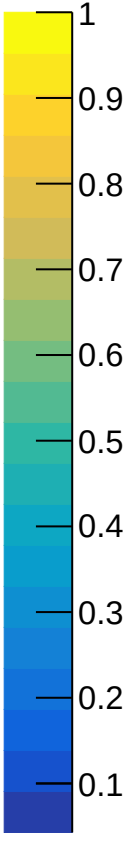
Observables vs WCs

	ctW	ctZ	ctp	cpQM	ctG	cbW	cpQ3	cptb	cpt	cQl3i	cQlMi	cQei	ctli	ctei	ctlSi	ctlTi
4l	14.3294	22.144	10.9057	6.30156	17.0983	10.7514	10.5377	10.5271	22.4138	10.3812	11.1686	11.3158	11.3828	11.2249	11.1968	11.2668
3l_sfz_2b	101.944	138.877	82.77	64.4297	117.118	101.028	92.1005	95.1547	170.016	81.1723	80.8509	81.0765	81.0765	81.0502	81.0765	81.3396
3l_sfz_1b	183.461	233.578	144.227	134.694	195.47	189.974	170.929	174.721	274.117	141.688	141.243	141.557	141.557	141.452	141.557	141.96
3l_p_nsfz_2b	45.2568	46.9644	30.1852	31.3915	42.052	31.2183	27.9911	28.9532	36.2393	29.2587	29.9439	29.7677	30.1168	29.442	29.5856	29.729
3l_p_nsfz_1b	69.1331	73.3876	45.6281	45.0127	61.8728	48.711	42.5837	44.4758	53.3768	47.6048	44.9161	44.4394	45.0919	44.1615	44.495	44.4115
3l_m_nsfz_2b	35.1603	40.868	23.3739	22.1744	34.7733	24.0281	21.2021	21.585	28.7632	21.5981	23.715	23.5965	24.1046	23.2922	23.7197	23.6413
3l_m_nsfz_1b	53.3668	62.1541	35.628	33.0786	51.8071	38.8597	32.7553	34.1516	44.6049	34.3495	36.3457	36.1492	36.8552	35.831	36.7852	36.2312
2lss_p	174.793	151.234	137.216	147.268	184.11	135.382	123.347	123.534	153.845	116.994	117.156	117.151	117.25	117.133	117.235	117.359
2lss_m	120.2	115.045	97.9751	90.2521	142.022	97.8696	86.1215	86.4125	110.539	82.5205	83.1708	83.1677	83.2788	83.0347	83.1088	83.3