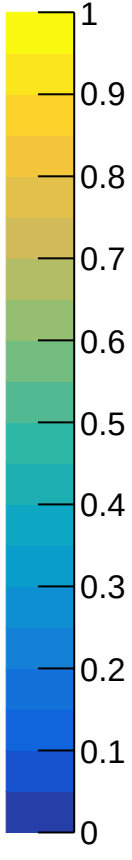
Observables vs WCs

	ctW	ctZ	ctp	cpQM	ctG	cbW	cpQ3	cptb	cpt	cQl3i	cQlMi	cQei	ctli	ctei	ctlSi	ctlTi
4l	1.22539	3.65079	0.162788	-1.26619	2.08477	0.114898	0.0485725	0.0452826	3.73453		0.244383	0.290069	0.310864	0.261857	0.253136	0.274861
3l_sfz_2b	2.31752	6.41925	0.188078	-1.84877	4.00272	2.21579	1.22431	1.56351	9.8775	0.0106394	-0.0250548			-0.00292084		0.0292195
3l_sfz_1b	3.522	7.7343	0.224412	-0.576831	4.53135	4.06942	2.4687	2.78741	11.1416	0.0110105	-0.0263915			-0.00882518		0.0338719
3l_p_nsfz_2b	3.70619	4.03939	0.765262	1.00065	3.08083	0.966851	0.337126	0.524861	1.9466	0.584474	0.718177	0.683795	0.751915	0.620241	0.648262	0.676243
3l_p_nsfz_1b	4.84685	5.52897	1.07832	0.979658	3.68282	1.5726	0.590219	0.893577	2.32066	1.39525	0.96417	0.887741	0.992356	0.843186	0.896655	0.883268
3l_m_nsfz_2b	3.30726	4.57501	0.689367	0.422945	3.2213	0.834673	0.206986	0.292032	1.88639	0.294942	0.76513	0.738809	0.851664	0.671221	0.766173	0.74876
3l_m_nsfz_1b	4.06303	5.64606	0.8674	0.408128	3.78205	1.44959	0.349886	0.601428	2.48458	0.63708	0.996693	0.961294	1.08848	0.903971	1.07587	0.976066
2lss_p	5.43508	3.2496	1.9492	2.88169	6.29938	1.77907	0.662628	0.679976	3.49181	0.0732852	0.0883134	0.0878495	0.0970334	0.0861797	0.0956419	0.107145
2lss_m	4.18891	3.62039	1.73783	0.886099	6.59556	1.7262	0.430554	0.462647	3.12345	0.0334165	0.105135	0.104793	0.117046	0.0901252	0.0982973	0.119384