	$\ln \lambda = -\infty$	$\ln \lambda = -18$	$\ln \lambda = 0$
w_0^{\star}	0.35	0.35	0.13
w_1^{\star}	232.37	4.74	-0.05
w_2^\star	-5321.83	-0.77	-0.06
w_3^{\star}	48568.31	-31.97	-0.05
w_4^{\star}	-231639.30	-3.89	-0.03
w_5^{\star}	640042.26	55.28	-0.02
w_6^\star	-1061800.52	41.32	-0.01
w_7^\star	1042400.18	-45.95	-0.00
w_8^\star	-557682.99	-91.53	0.00
w_9^\star	125201.43	72.68	0.01