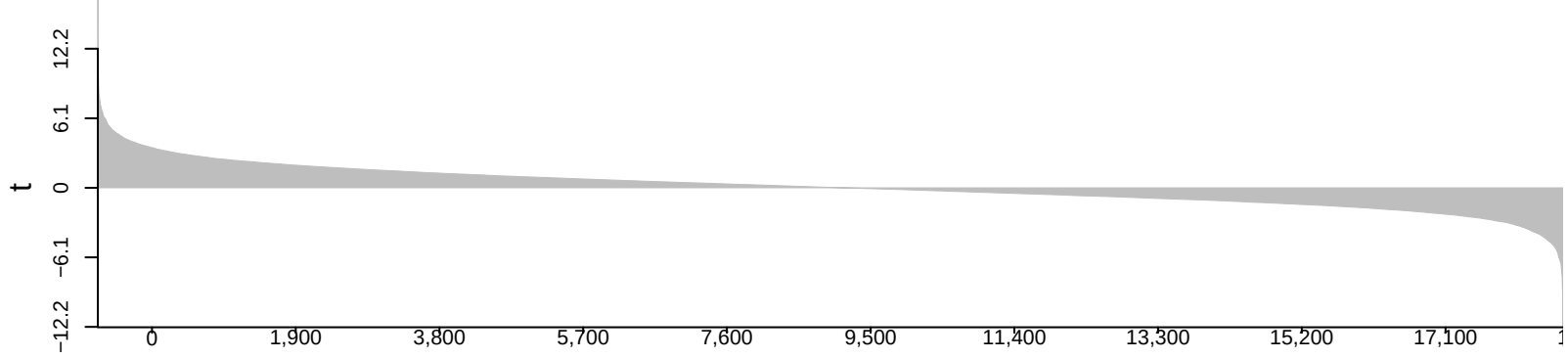

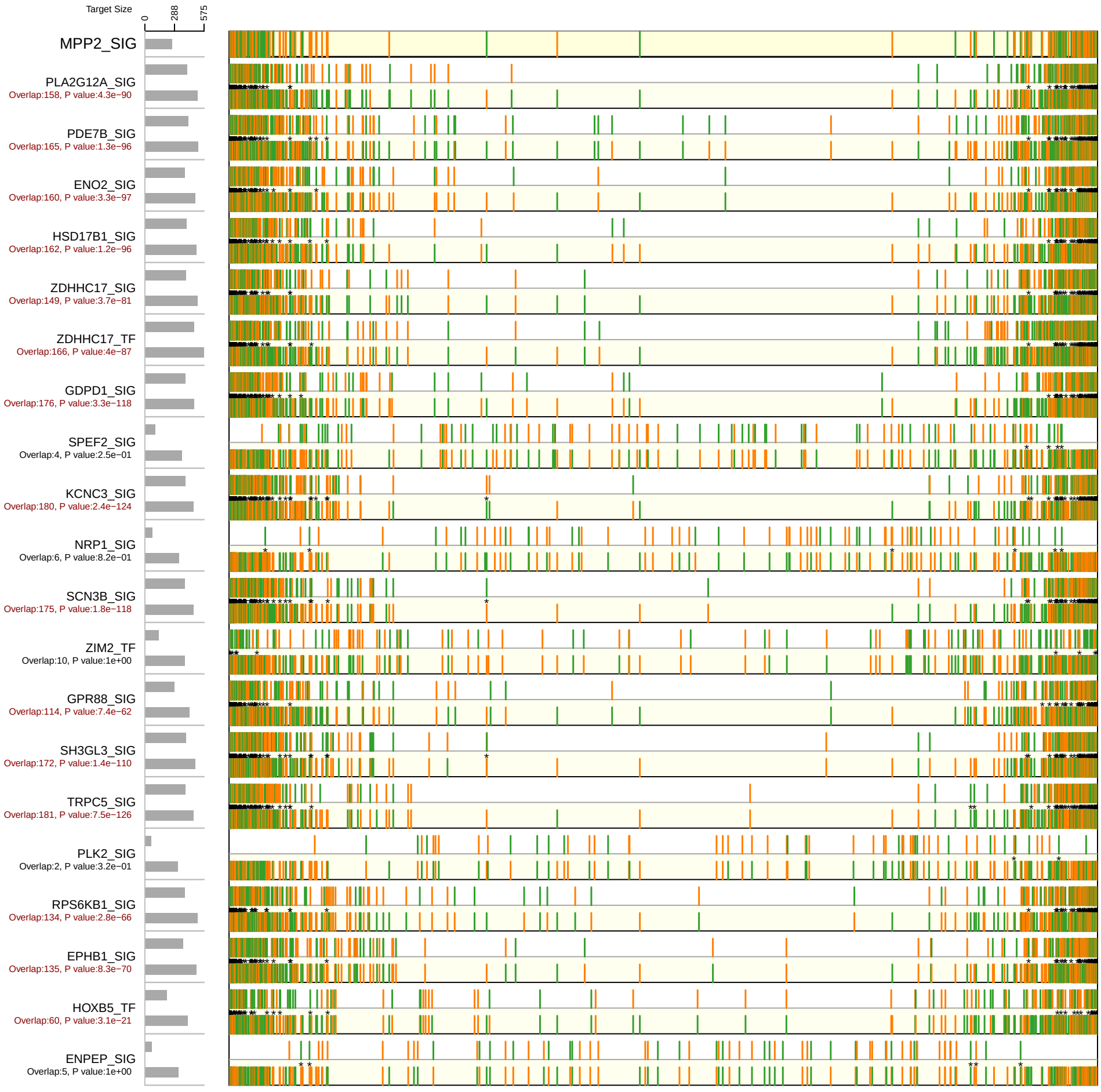

	DA	deltaZ	DE
MPP2_SIG	1e−08	−	2.7e−04
PLA2G12A_SIG	1e−10	0.759	3e−04
	1e−10		
PDE7B_SIG	1e−10	0.785	6.9e−04
	1e−10		
ENO2_SIG	1e−10	0.792	1.2e−04
	1e−10		
HSD17B1_SIG	1e−10	0.73	1.1e−05
	1e−09		
ZDHHC17_SIG	1e−10	0.678	1.9e−05
	1e−09		
ZDHHC17_TF	1e−09	0.658	1.9e−05
	1e−09		
GDPD1_SIG	1e−10	0.551	3.2e−05
	1e−09		
SPEF2_SIG	4.6e−02	8.42	1.7e−01
	1e−09		
KCNC3_SIG	1e−09	0.629	3.2e−04
	1e−09		
NRP1_SIG	9.6e−02	7.99	3.7e−01
	1e−09		
SCN3B_SIG	1e−09	0.648	2.7e−04
	1e−09		
ZIM2_TF	5.5e−04	3.4	9.4e−03
	1e−09		
GPR88_SIG	1e−09	0.843	7.5e−04
	1e−09		
SH3GL3_SIG	1e−09	0.653	2.1e−04
	1e−09		
TRPC5_SIG	1e−09	0.472	1e−07
	1e−09		
PLK2_SIG	5e−02	8.17	3.1e−01
	1e−09		
RPS6KB1_SIG	1e−08	0.849	1.9e−04
	1e−09		
EPHB1_SIG	1e−08	0.866	3.7e−04
	1e−09		
HOXB5_TF	7e−07	1.55	2.5e−02
	1e−09		
ENPEP_SIG	1.7e−01	7.34	2.4e−01
	1e−09		