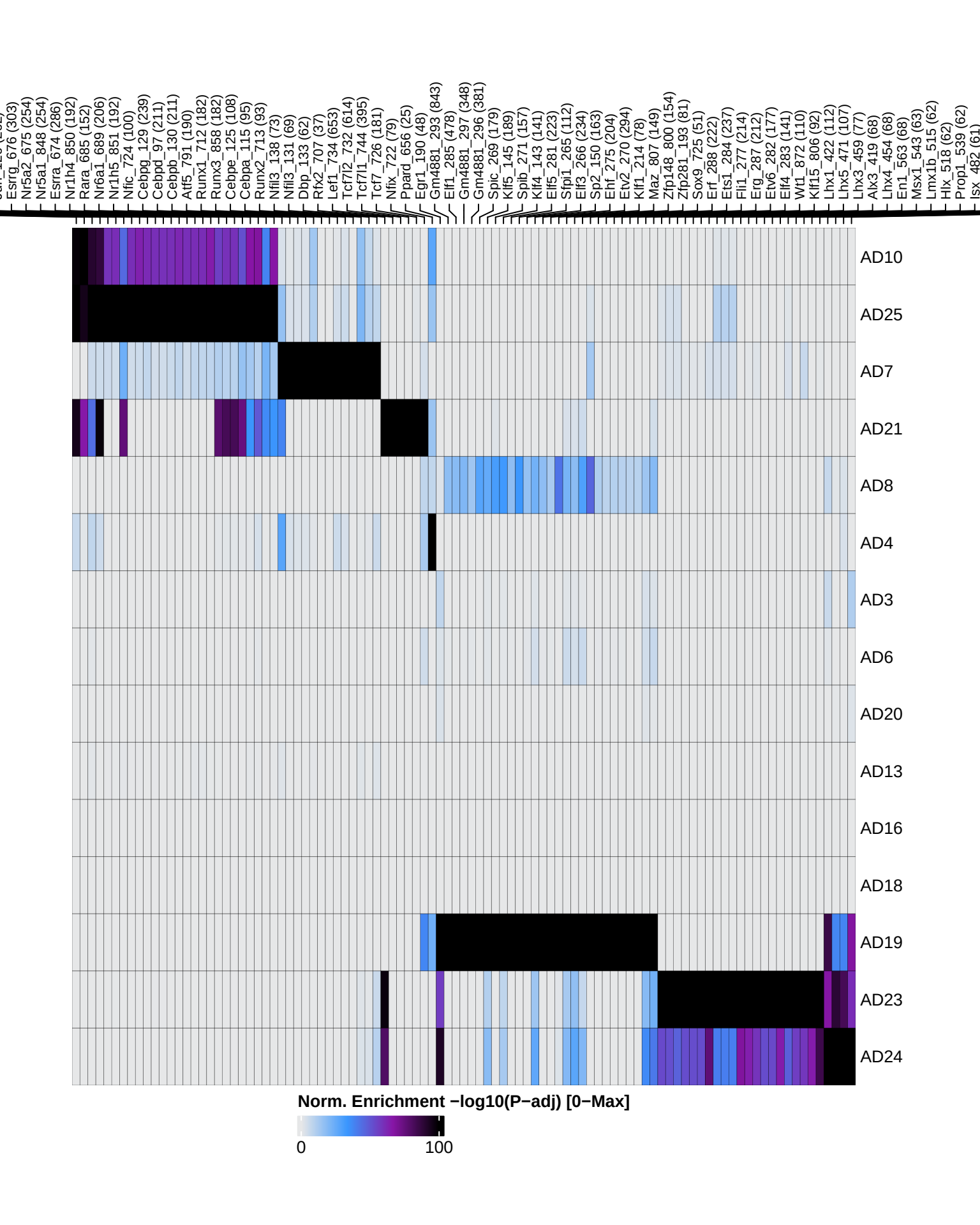
Esrrg_676 (303)
Nr5a2_675 (254)
Nr5a1_848 (254)
Esrra_674 (286)
Nr1h4_850 (192)
Rara_685 (152)
Nr6a1_689 (206)
Nr1h5_851 (192)
Nfic_724 (100)
Cebpg_129 (239)
Cebpd_97 (211)
Cebpb_130 (211)
Atf5_791 (190)
Runx1_712 (182)
Runx3_858 (182)
Cebpe_125 (108)
Cebpa_115 (95)
Runx2_713 (93)
Nfil3_138 (73)
Nfil3_131 (69)
Dbp_133 (62)
Rfx2_707 (37)
Lef1_734 (653)
Tcf7l2_732 (614)
Tcf7l1_744 (395)
Tcf7_726 (181)
Nfix_722 (79)
Ppard_656 (25)
Egr1_190 (48)
Gm4881_293 (843)
Elf1_285 (478)
Gm4881_297 (348)
Gm4881_296 (381)
Spic_269 (179)
Klf5_145 (189)
Spib_271 (157)
Klf4_143 (141)
Elf5_281 (223)
Sfpi1_265 (112)
Elf3_266 (234)
Sp2_150 (163)
Ehf_275 (204)
Etv2_270 (294)
Klf1_214 (78)
Maz_807 (149)
Zfp148_800 (154)
Zfp281_193 (81)
Sox9_725 (51)
Erf_288 (222)
Ets1_284 (237)
Fli1_277 (214)
Erg_287 (212)
Etv6_282 (177)
Elf4_283 (141)
Wt1_872 (110)
Klf15_806 (92)
Lhx1_422 (112)
Lhx5_471 (107)
Lhx3_459 (77)
Alx3_419 (68)
Lhx4_454 (68)
En1_563 (68)
Msx1_543 (63)
Lmx1b_515 (62)
Hlx_518 (62)
Prop1_539 (62)
Isx_482 (61)
AD10
AD25
AD7
AD21
AD8
AD4
AD3
AD6
AD20
AD13
AD16
AD18
AD19
AD23
AD24
Norm. Enrichment −log10(P−adj) [0−Max]
0
100