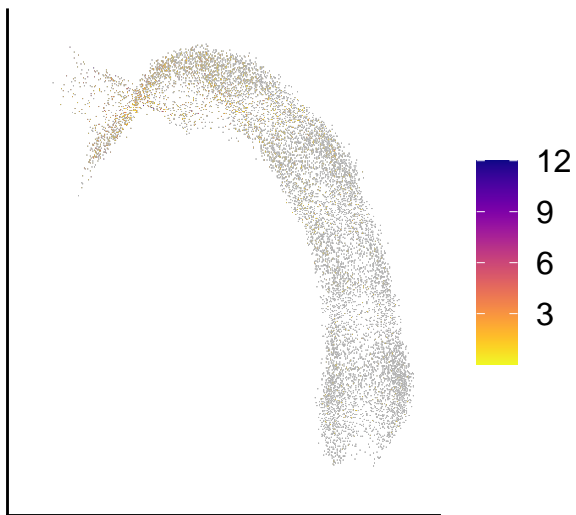
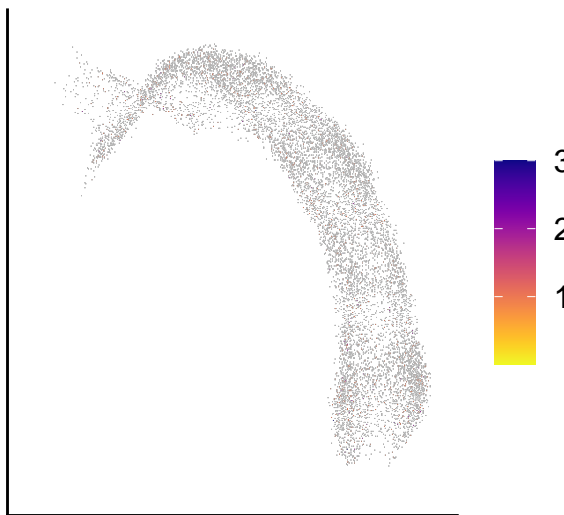


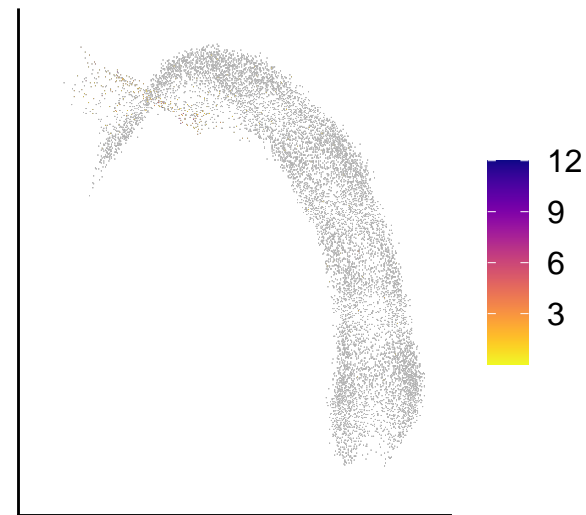
Cmtm7 ($r = -0.48$)



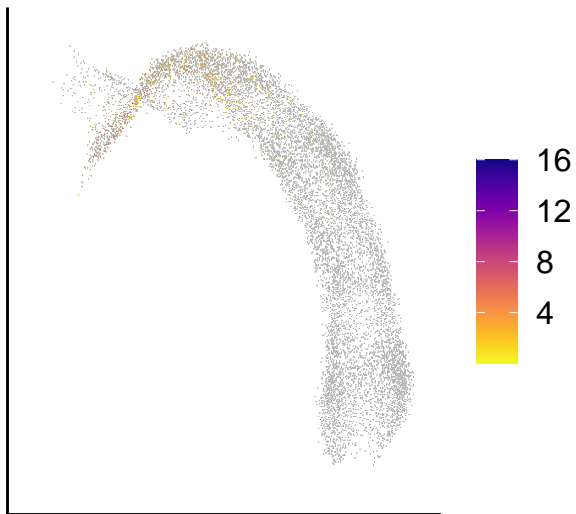
Zfp36l2 ($r = 0.03$)



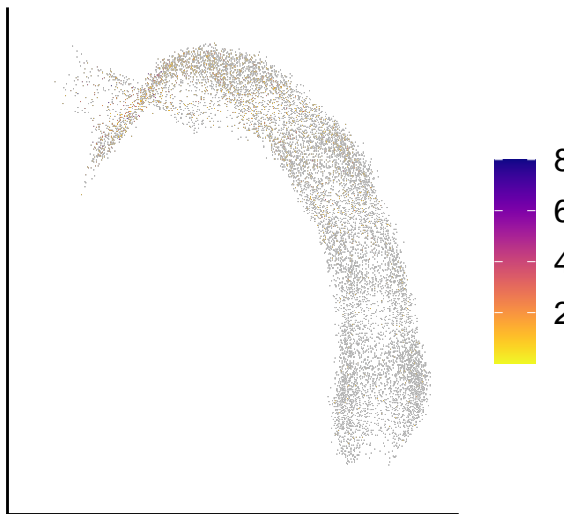
Ctla2a ($r = -0.22$)



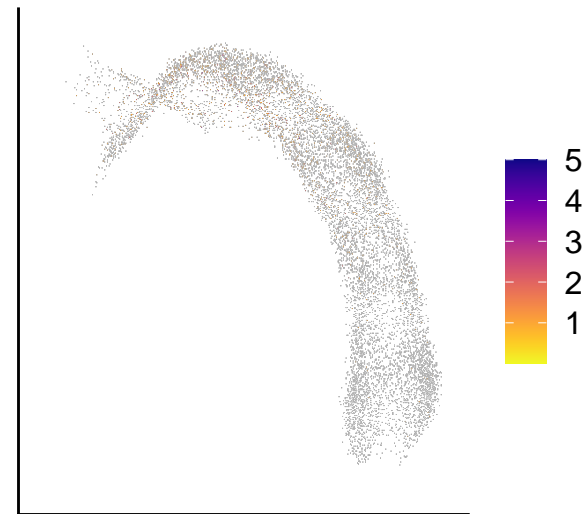
Gata2 ($r = -0.48$)



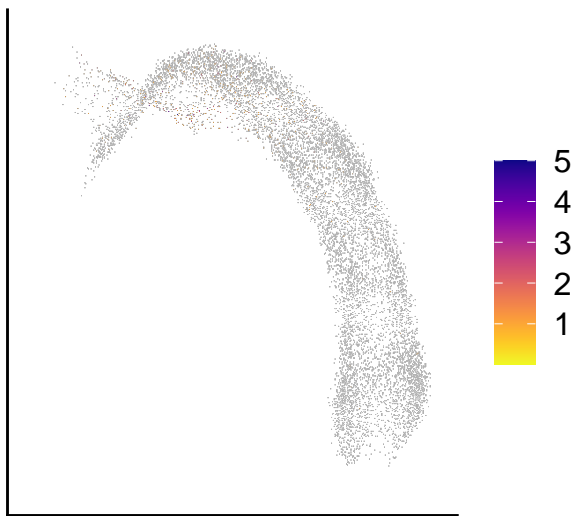
Sox4 ($r = -0.38$)



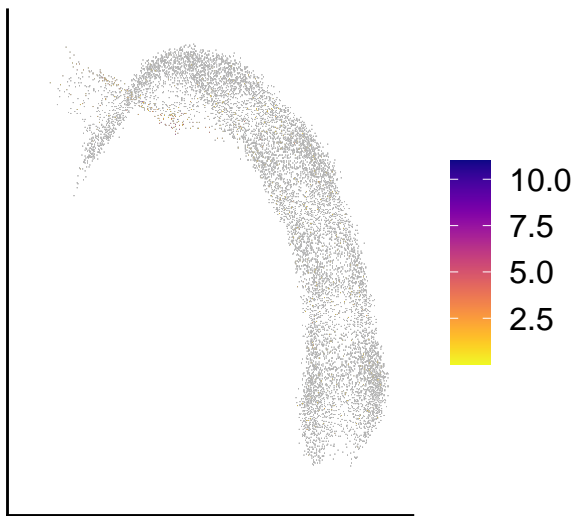
Myb ($r = -0.28$)



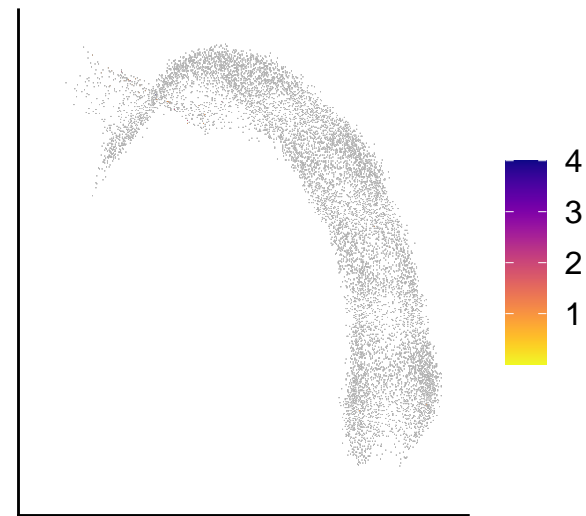
Lptm5 ($r = -0.24$)



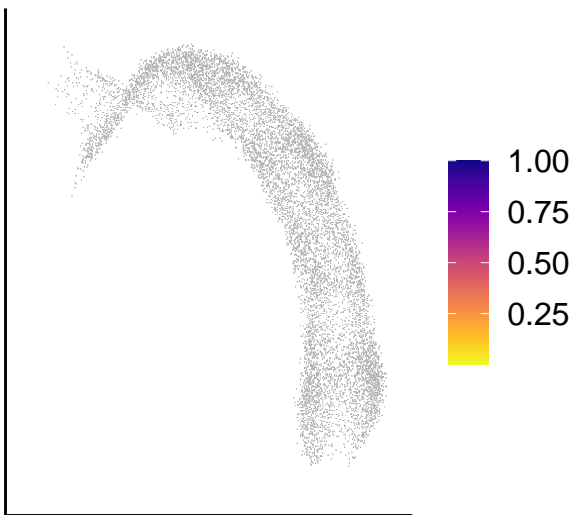
Mef2c ($r = -0.14$)



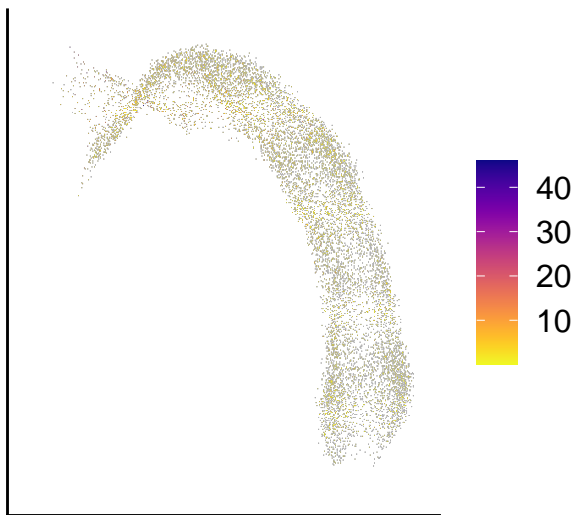
Angpt1 ($r = -0.08$)



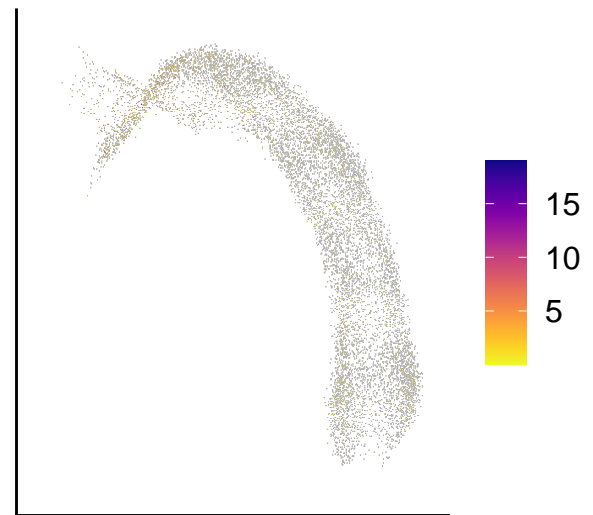
Clec4d ($r = -0.02$)



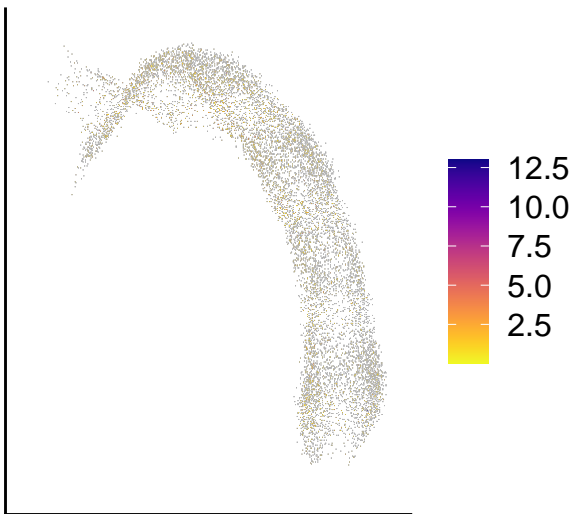
Lgals1 ($r = -0.36$)



Jun ($r = -0.3$)



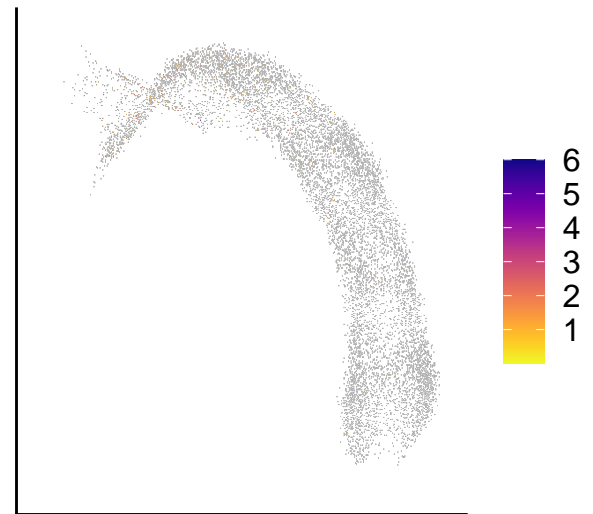
Cbfa2t3 ($r = -0.16$)



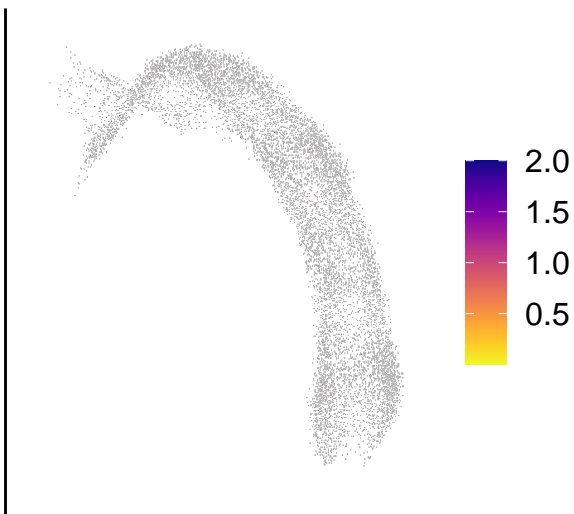
Clec2d



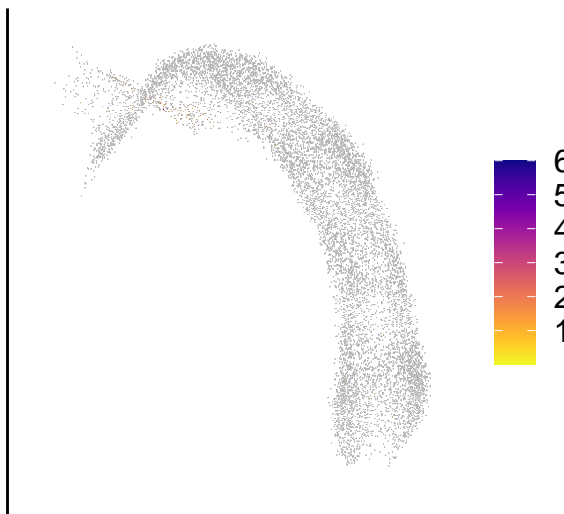
Tmem176b ($r = -0.25$)



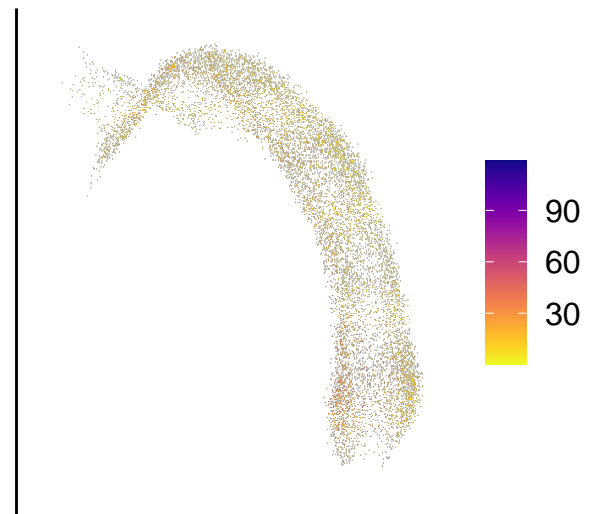
Foxp1 ($r = -0.04$)



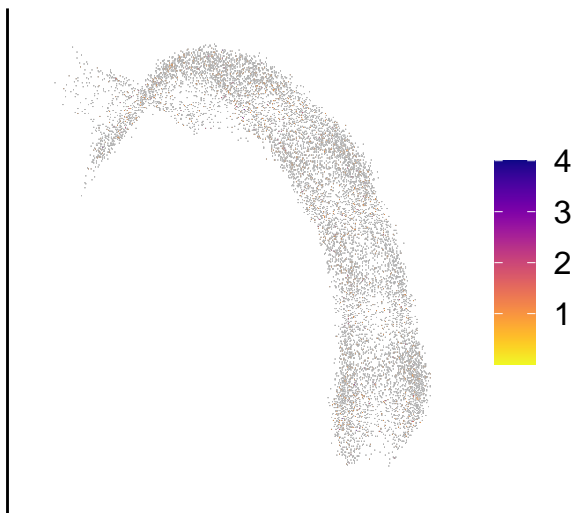
Meis1 ($r = -0.15$)



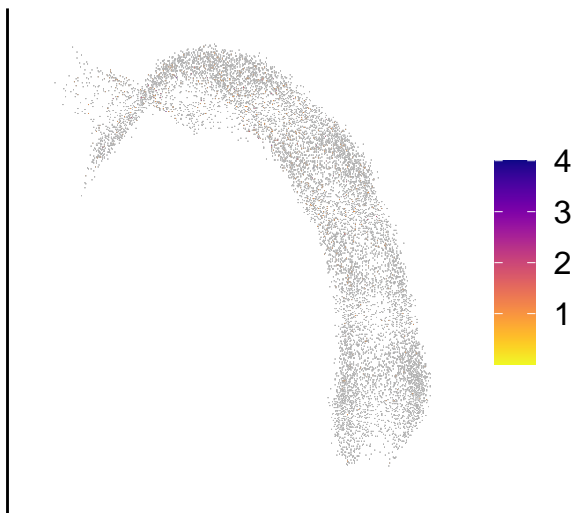
Cited2 ($r = 0.23$)



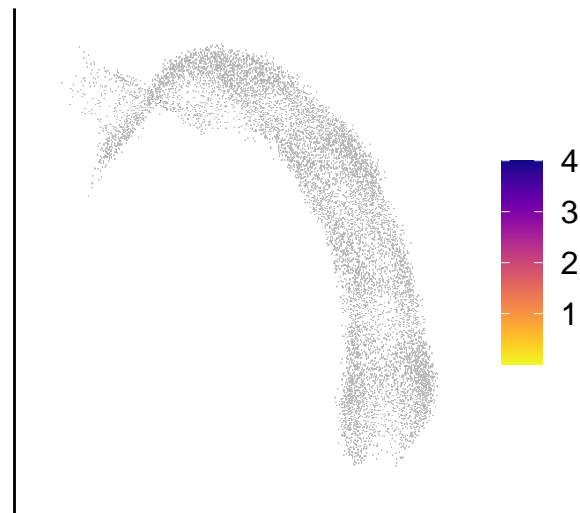
Ogt ($r = -0.02$)



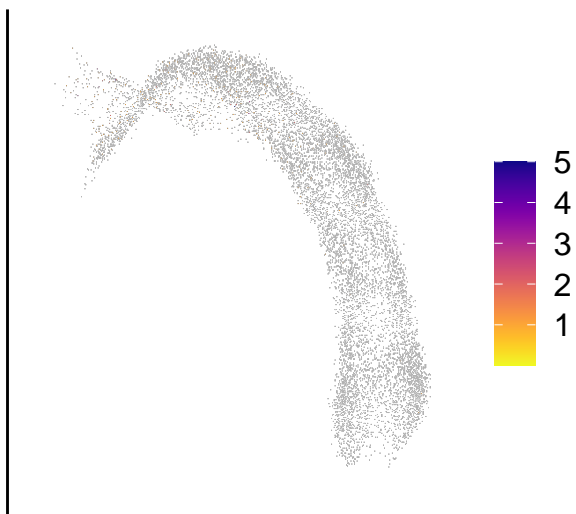
Kit ($r = -0.13$)



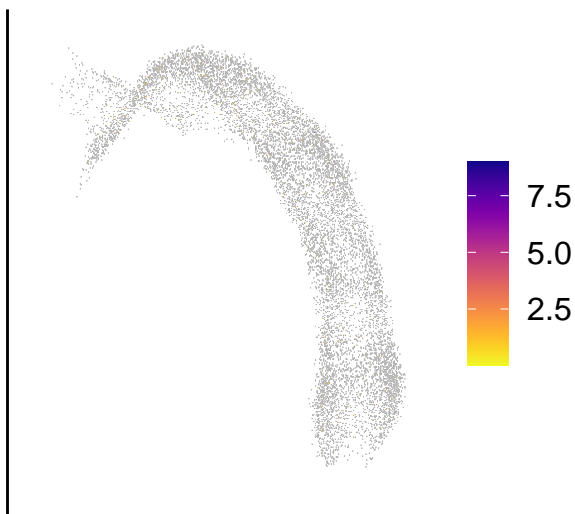
Ptpnrc (r = -0.05)



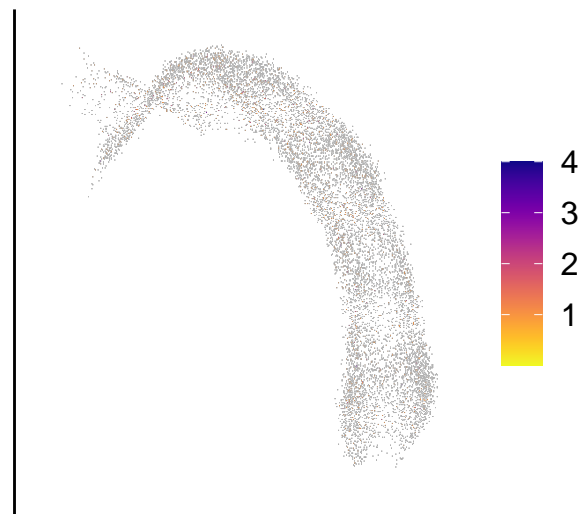
Hdac7 ($r = -0.2$)



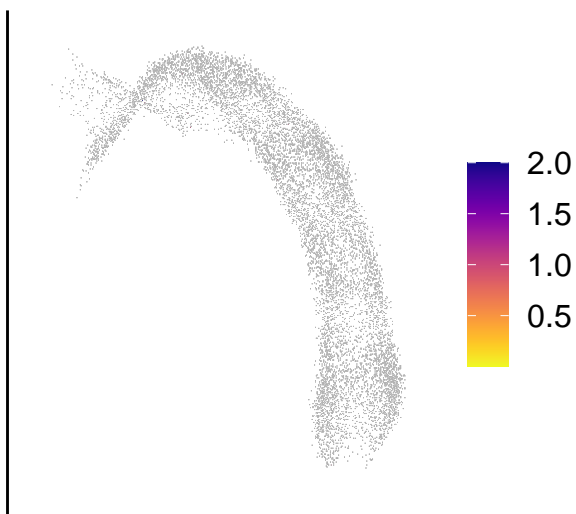
Pbx1 ($r = -0.06$)



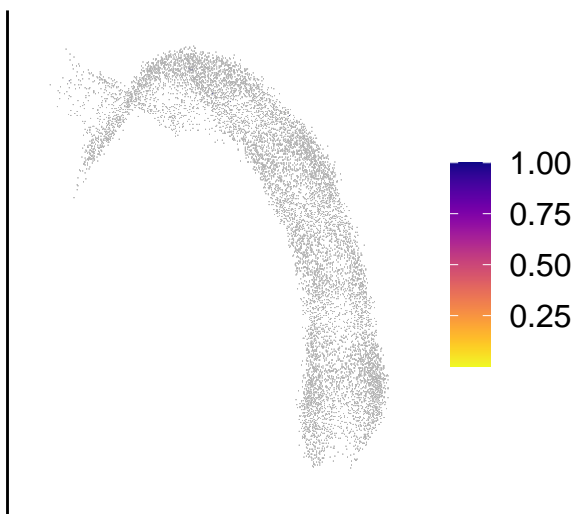
Kmt2a ($r = -0.09$)



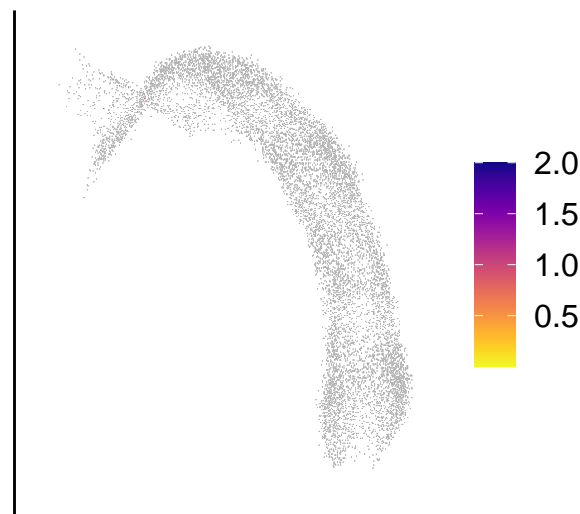
Dock2 ($r = -0.02$)



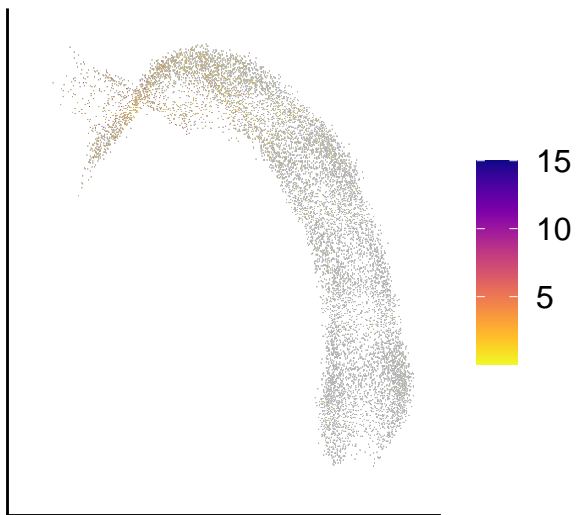
Dock10 ($r = -0.03$)



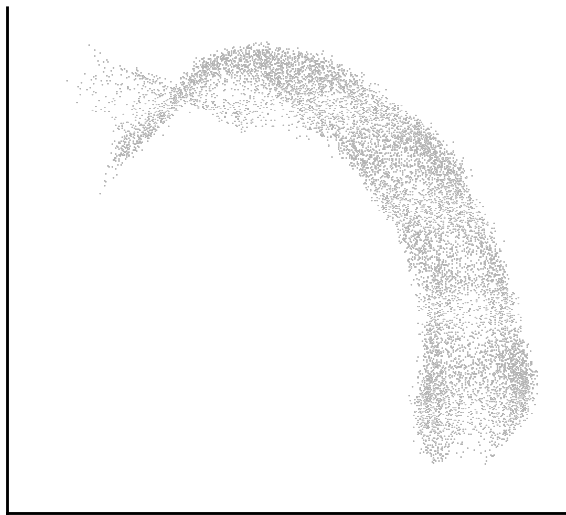
RhoA ($r = -0.05$)



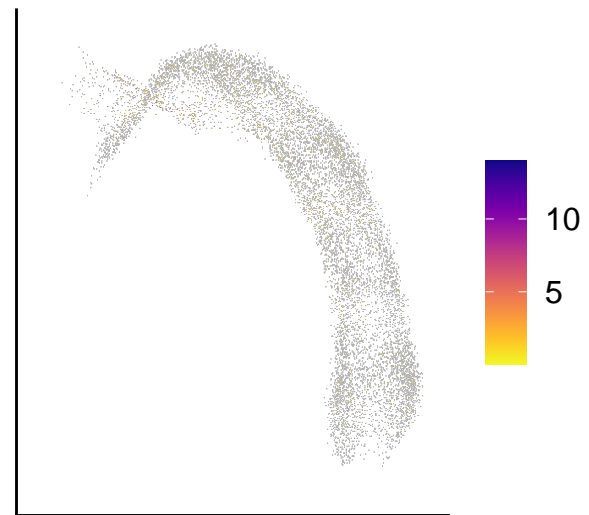
Cnn2 ($r = -0.53$)



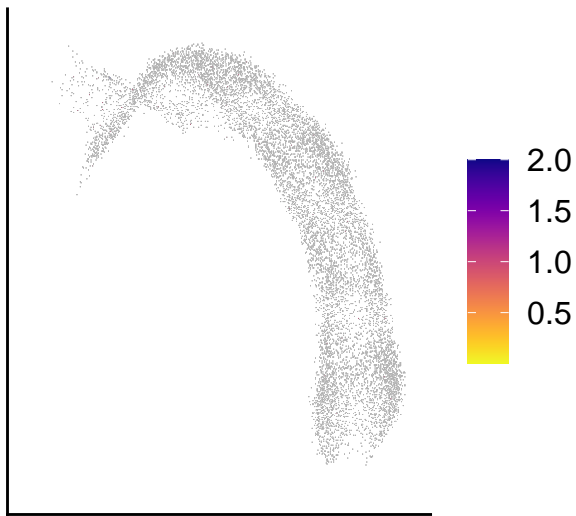
Spn



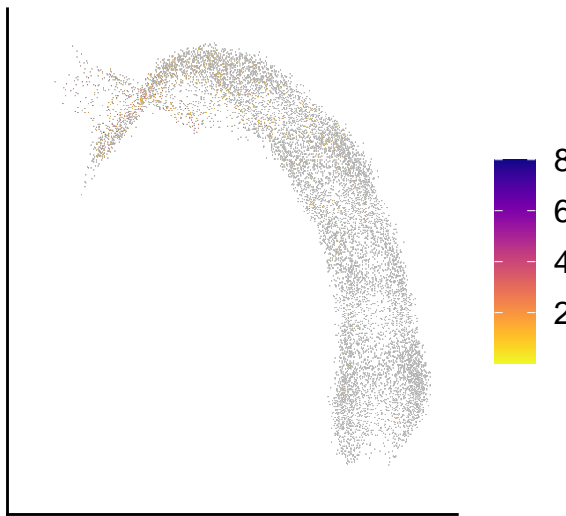
Rac2 ($r = -0.16$)



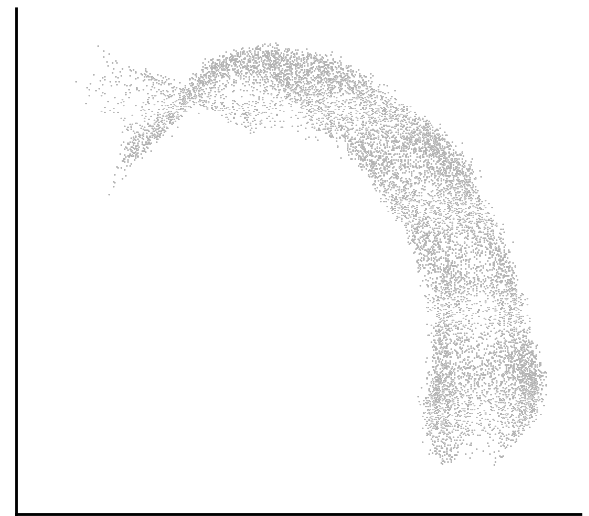
Bcl2 ($r = -0.06$)



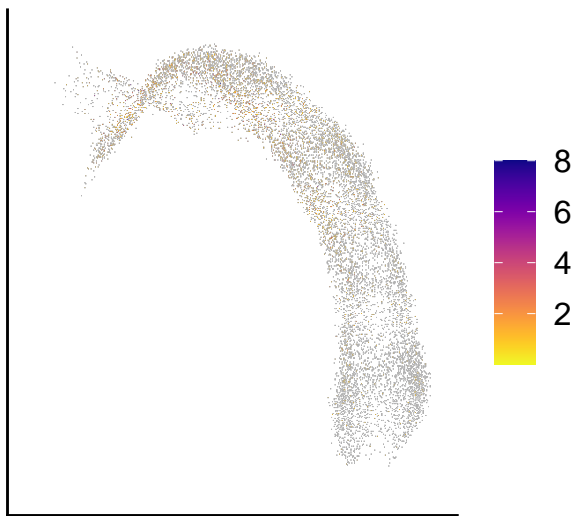
Fli1 ($r = -0.45$)



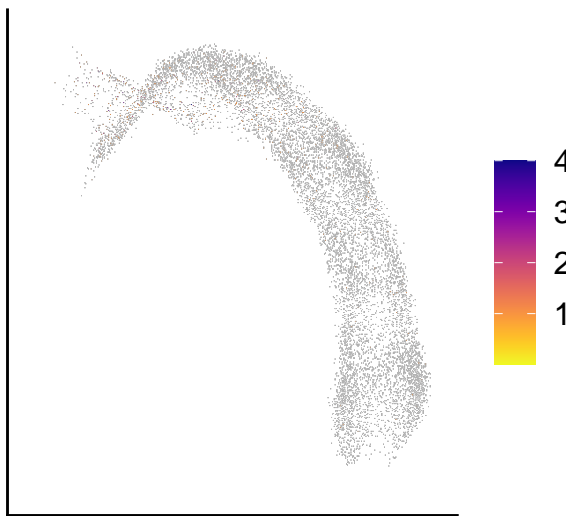
Gimap1



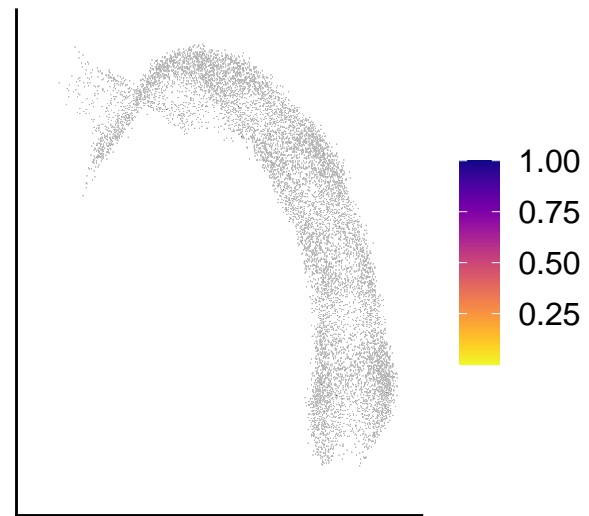
Runx1 ($r = -0.34$)



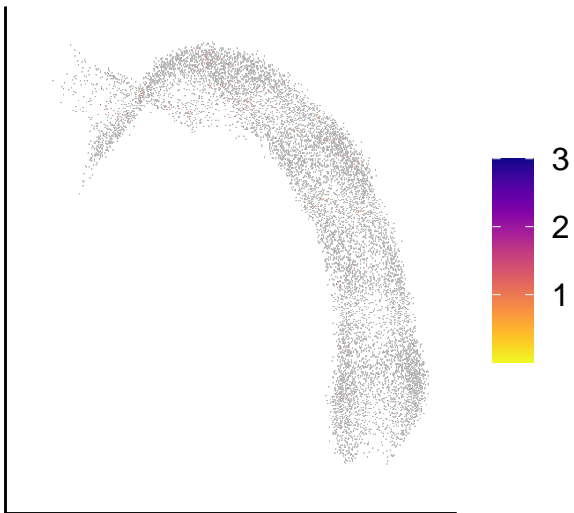
Tmem176a ($r = -0.24$)



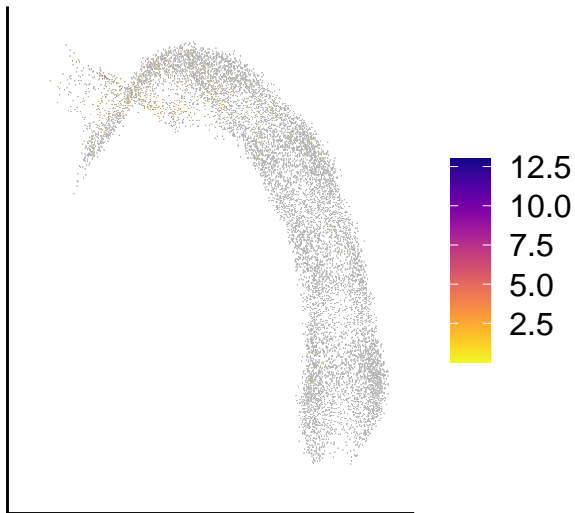
H2-DMA ($r = 0$)



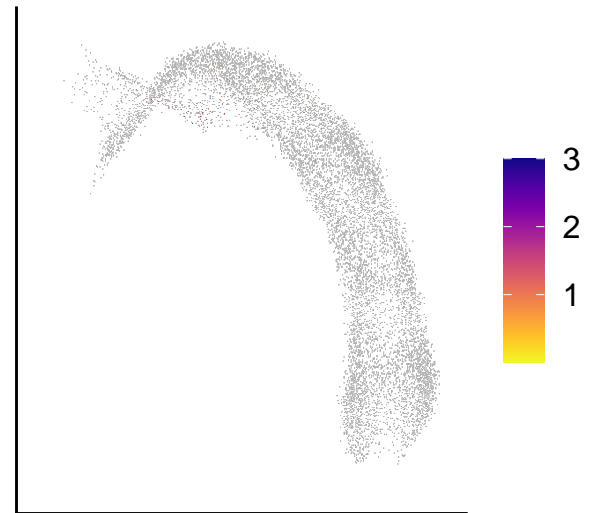
Irf2bp2 ($r = -0.07$)



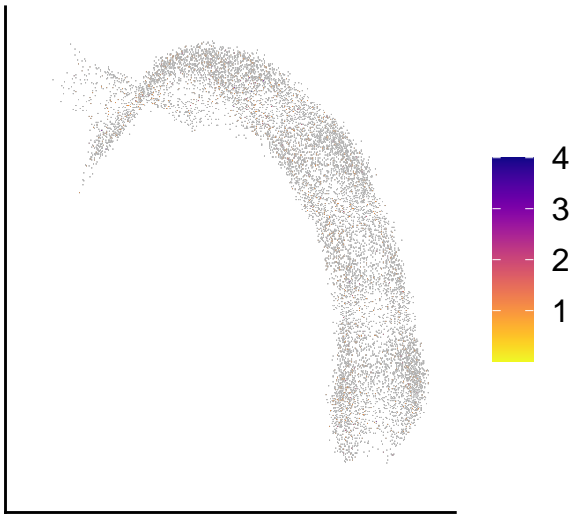
Spi1 ($r = -0.31$)



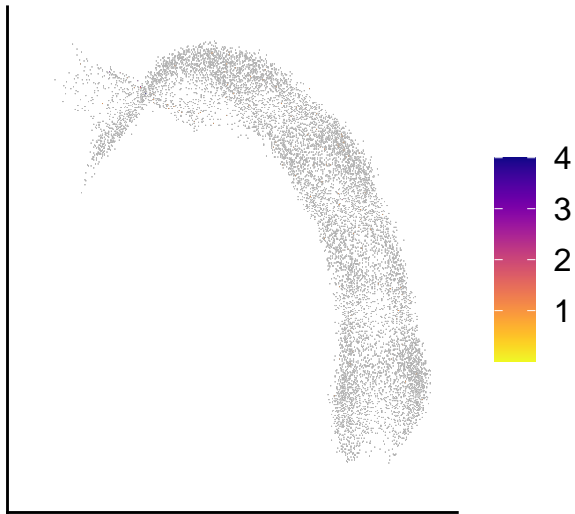
Syk ($r = -0.13$)



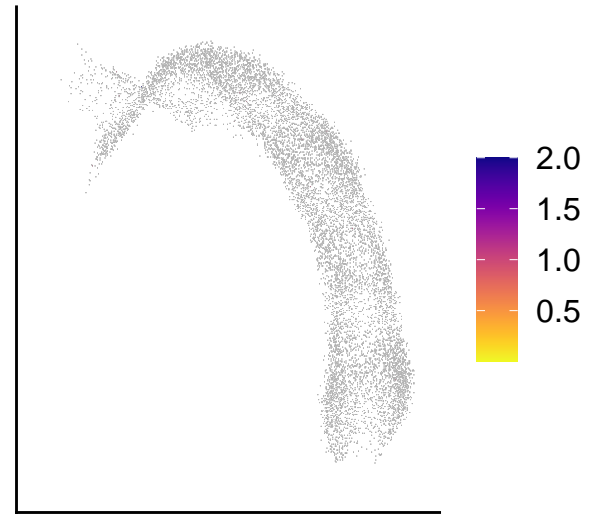
Chd2 ($r = -0.03$)



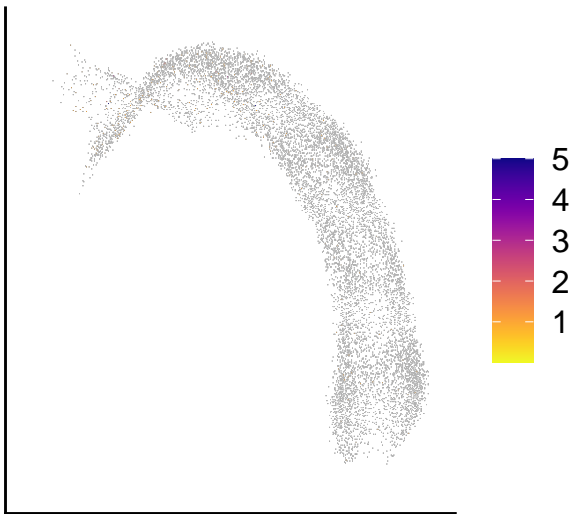
Prtn3 ($r = -0.05$)



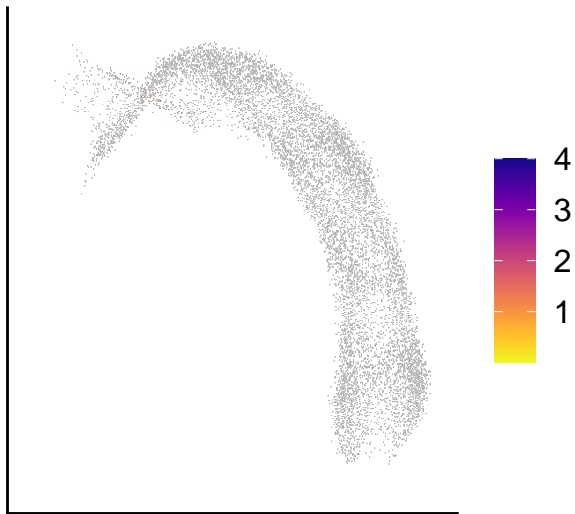
H2-Oa ($r = -0.03$)



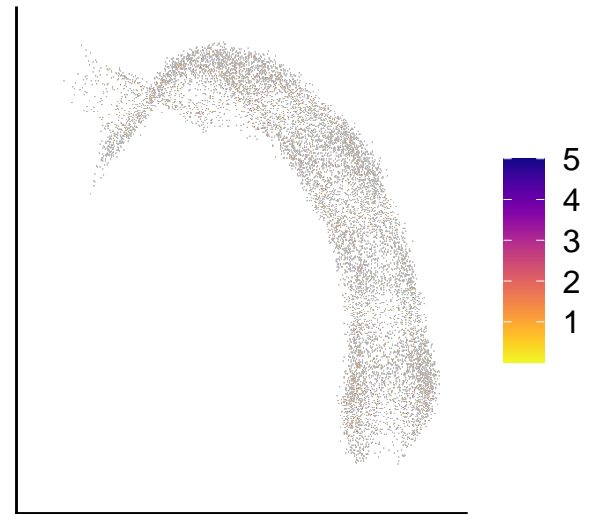
Smarca2 ($r = -0.15$)



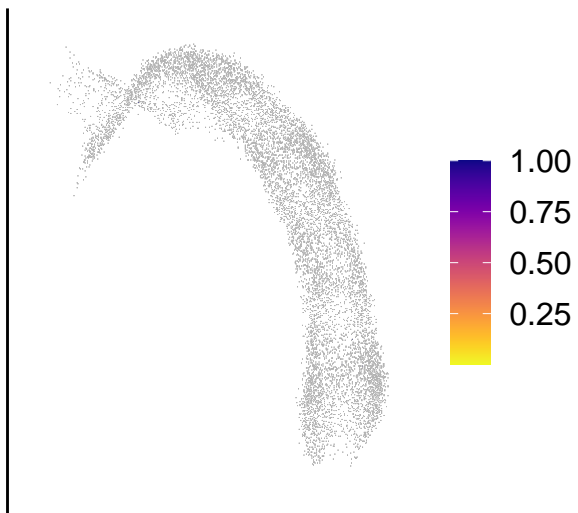
Adgrg3 ($r = -0.17$)



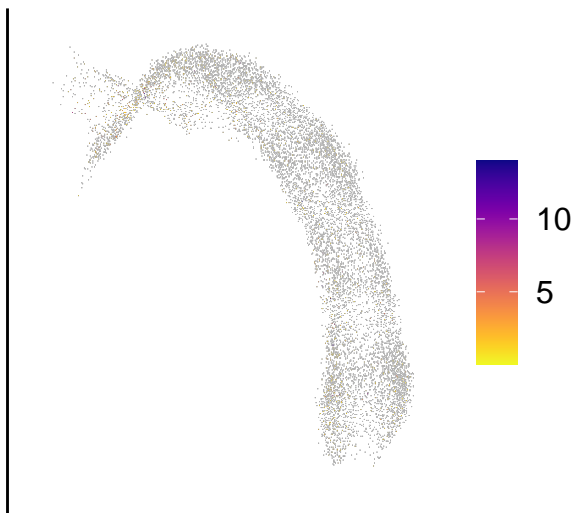
Stat3 ($r = -0.02$)



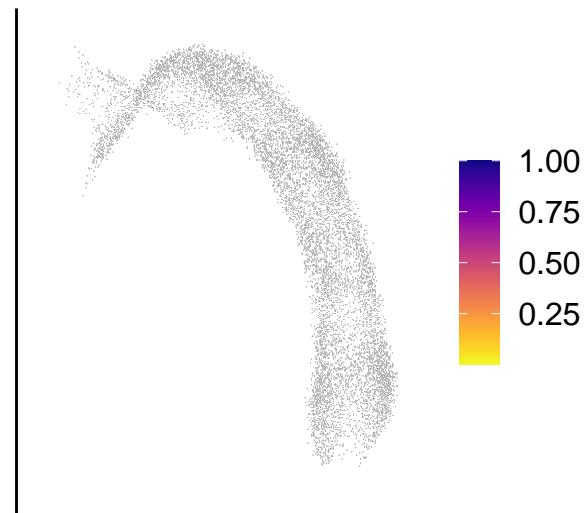
Anxa1 ($r = 0$)



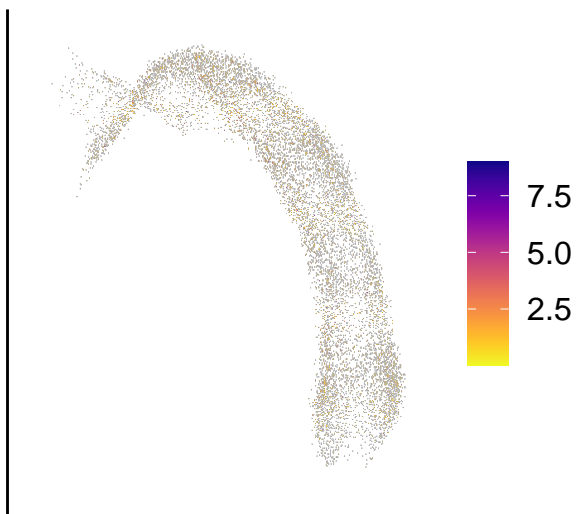
Fos ($r = -0.11$)



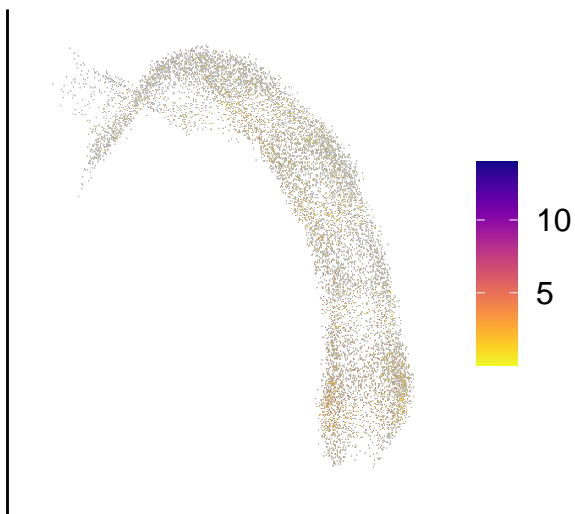
Cd27 ($r = -0.05$)



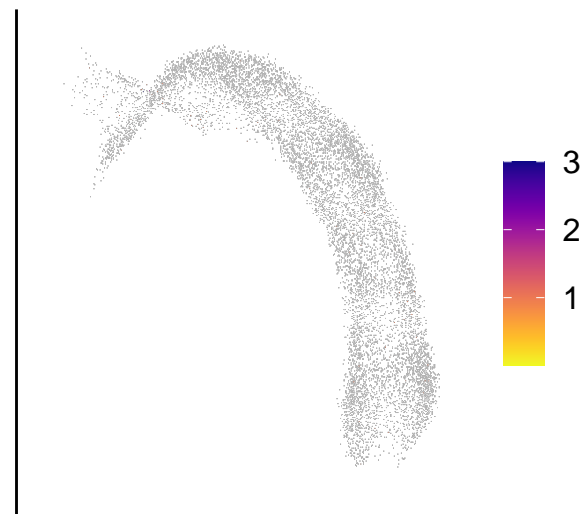
Bmyc ($r = -0.11$)



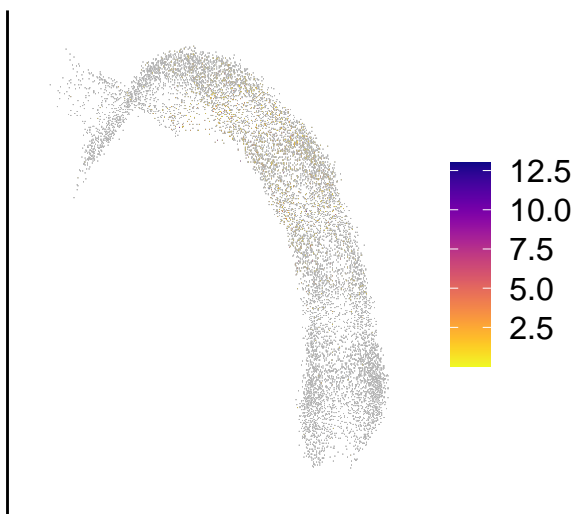
Pim1 ($r = 0.34$)



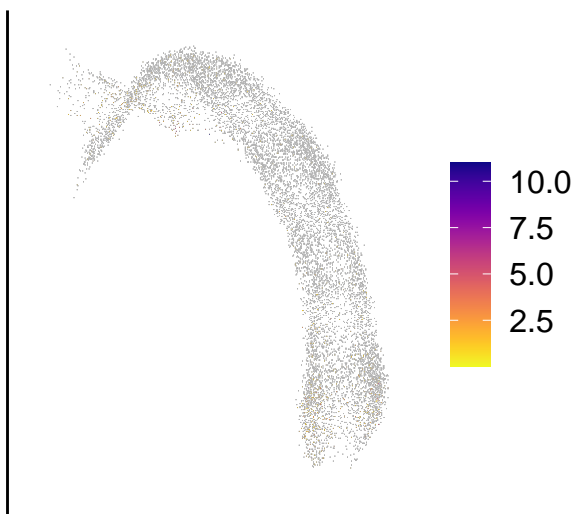
Tnfrsf13b ($r = -0.03$)



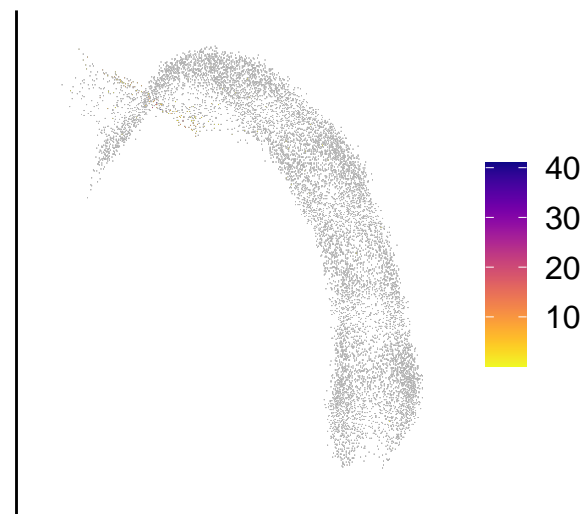
Gm15915 ($r = -0.11$)



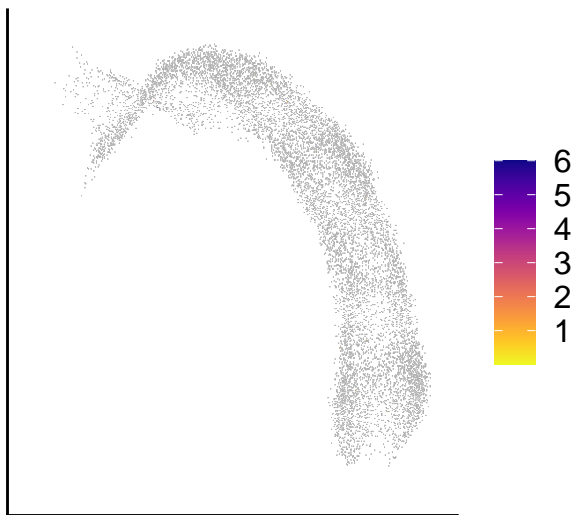
Egr1 ($r = 0.05$)



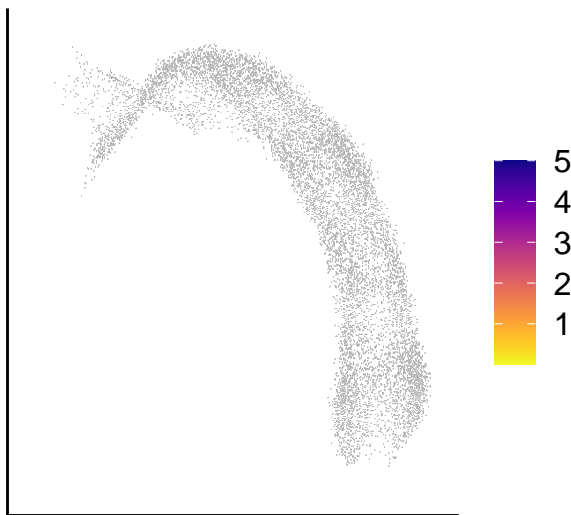
Fcer1g ($r = -0.14$)



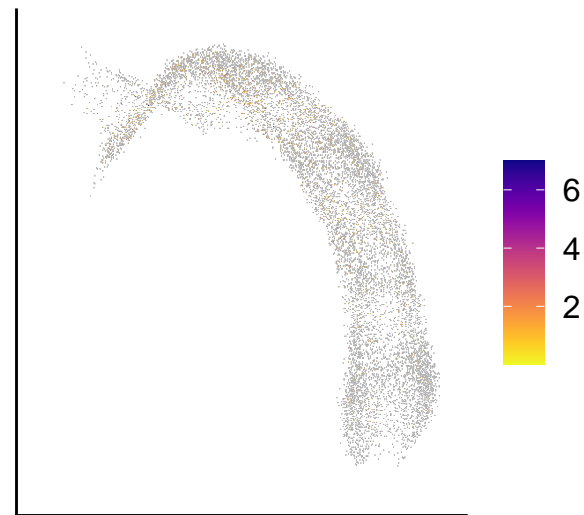
Scin ($r = -0.02$)



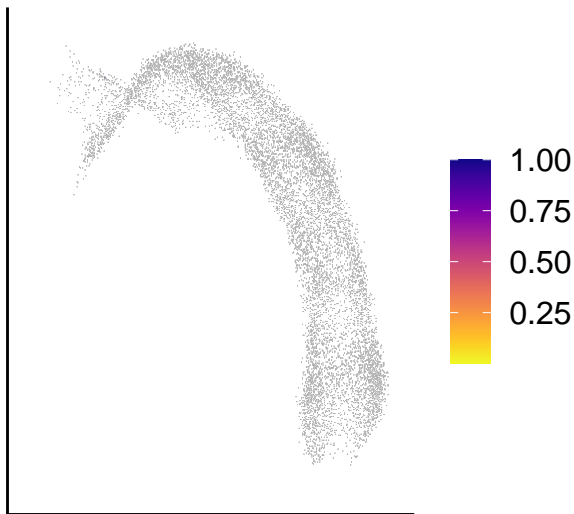
Bcl11a ($r = -0.07$)



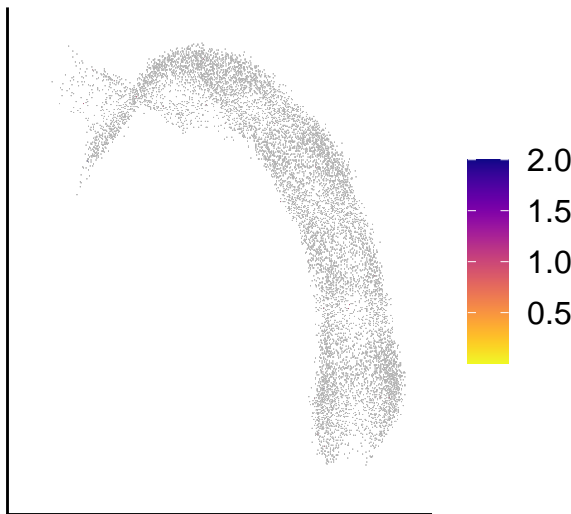
Smad7 ($r = -0.24$)



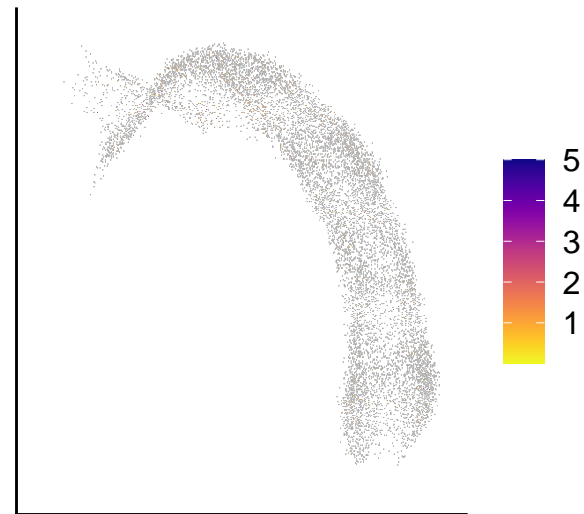
Slamf1 ($r = -0.02$)



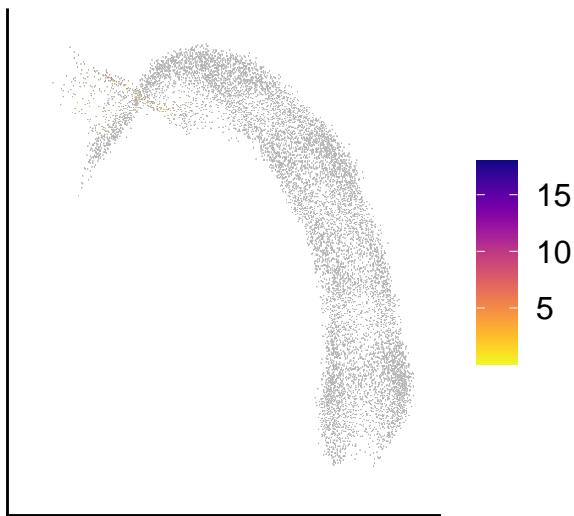
Hoxa9 ($r = 0$)



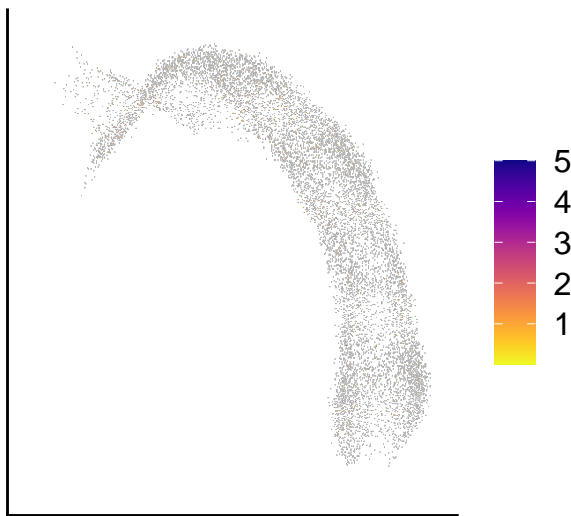
Nfkbia ($r = -0.11$)



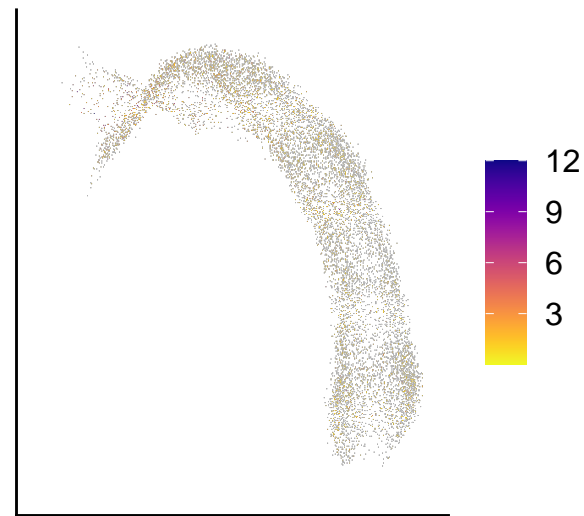
Cd34 ($r = -0.22$)



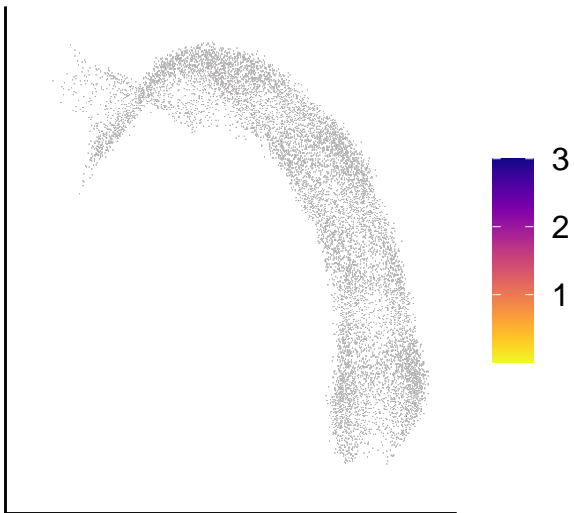
Myh9 ($r = -0.11$)



Junb ($r = -0.29$)



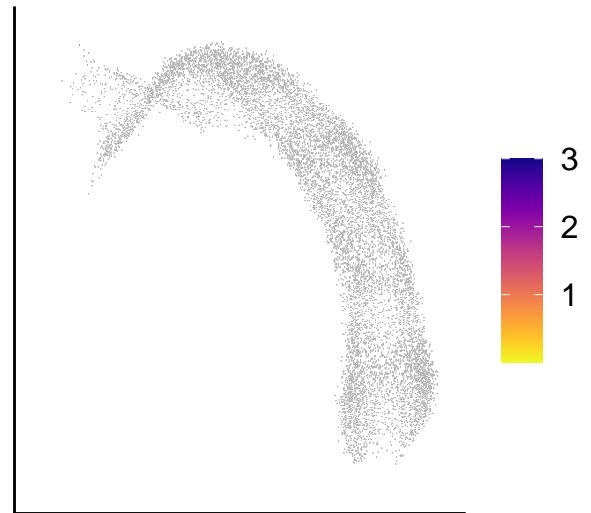
Tmem131l ($r = -0.04$)



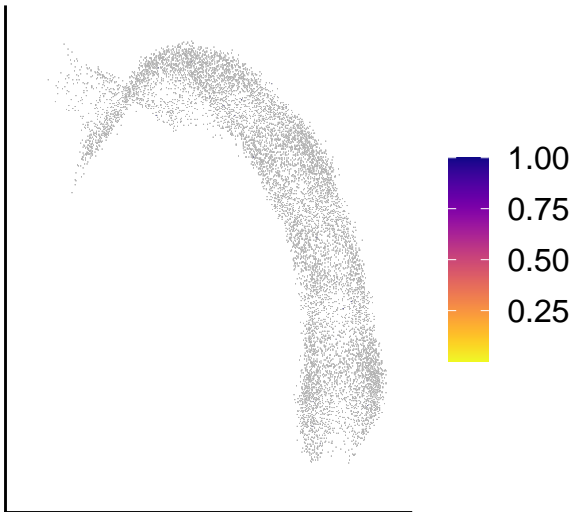
Runx2



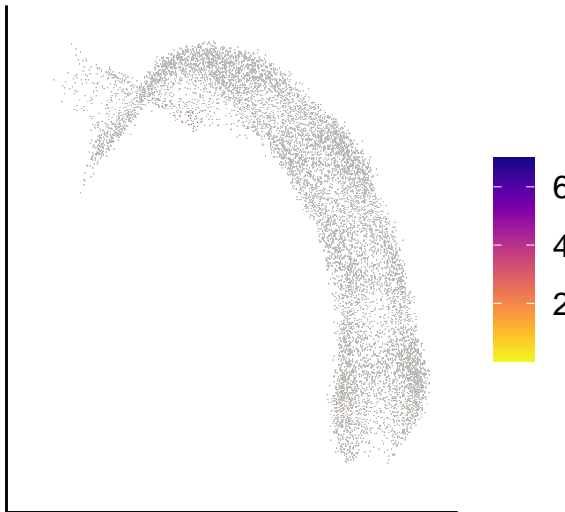
Cd79b ($r = -0.11$)



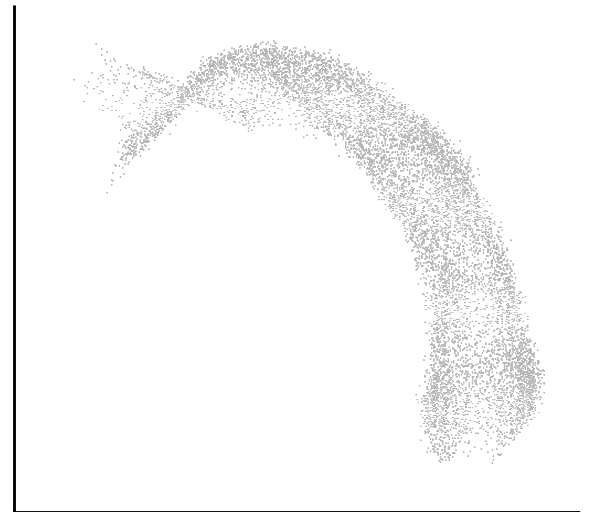
Zbtb16 ($r = 0$)



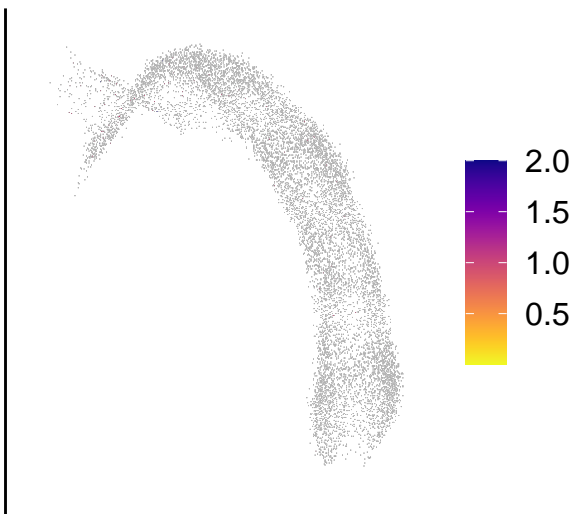
Gp9 ($r = 0.03$)



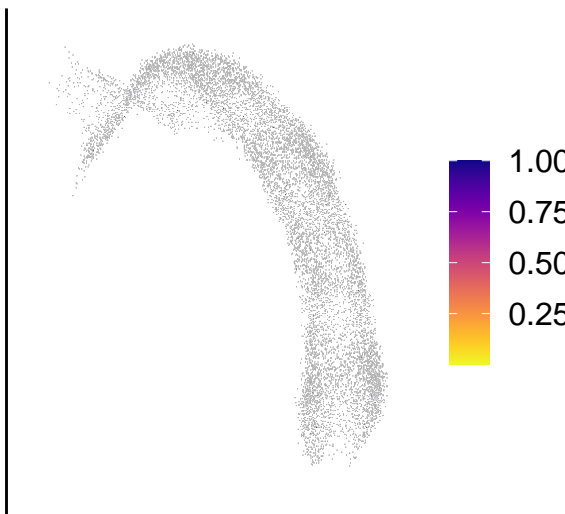
AY036118



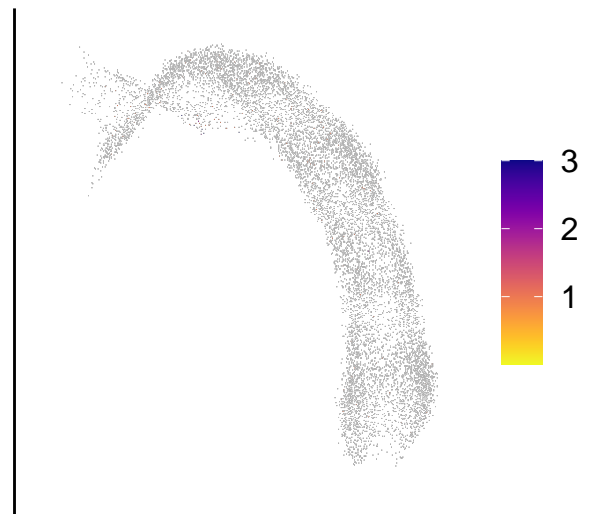
Zfp608 ($r = -0.1$)



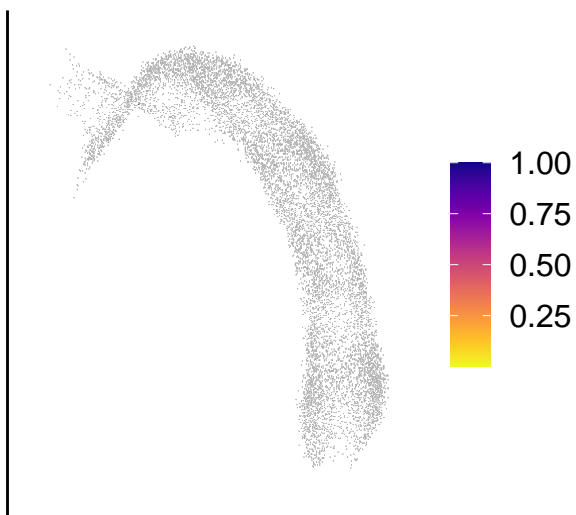
Zfp950 ($r = 0.02$)



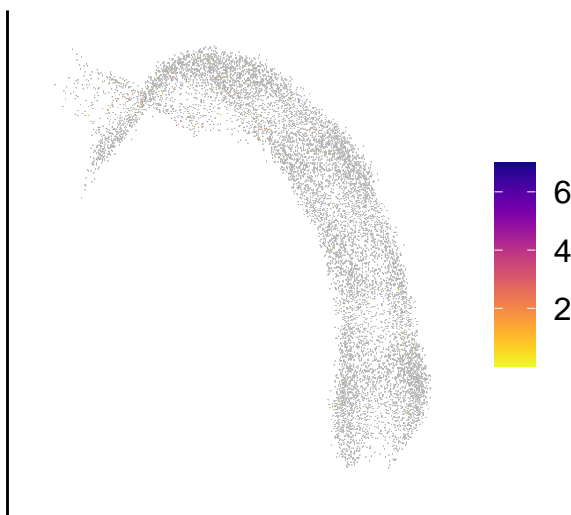
Rabgap1l ($r = -0.06$)



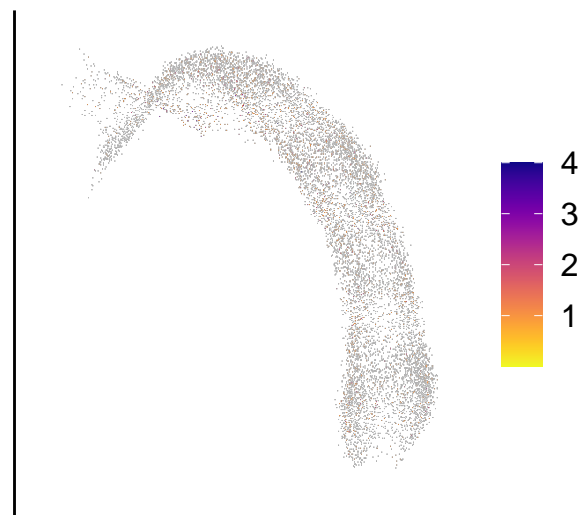
Ptpn22 ($r = -0.03$)



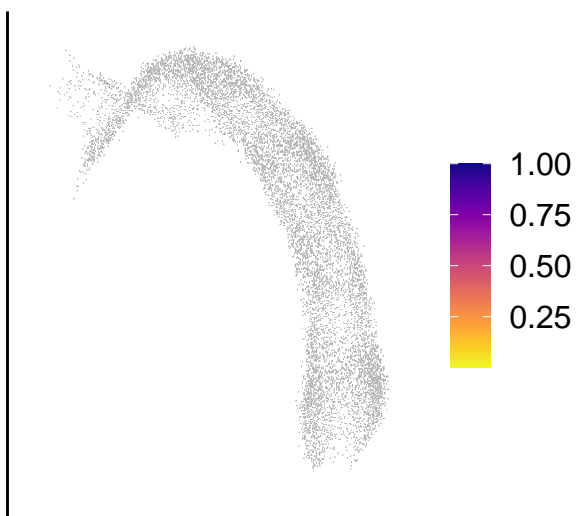
Zfp36 ($r = -0.12$)



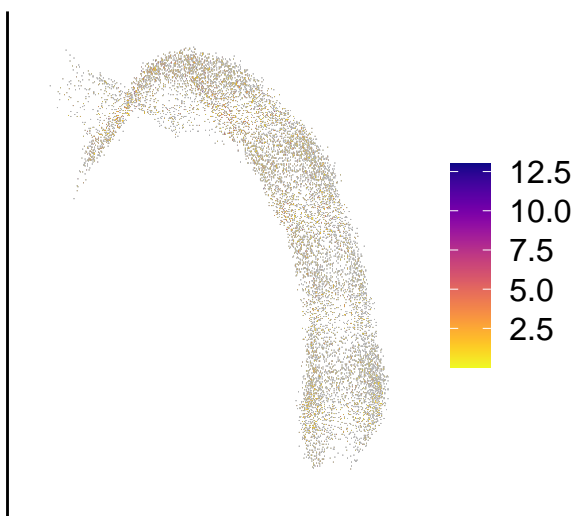
Prkca ($r = -0.07$)



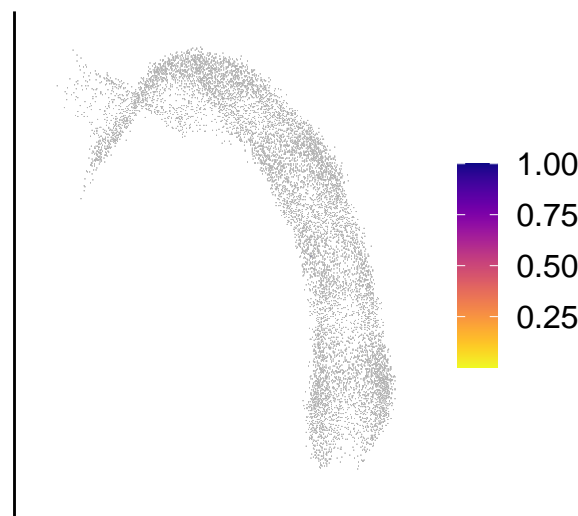
Stat4 ($r = -0.04$)



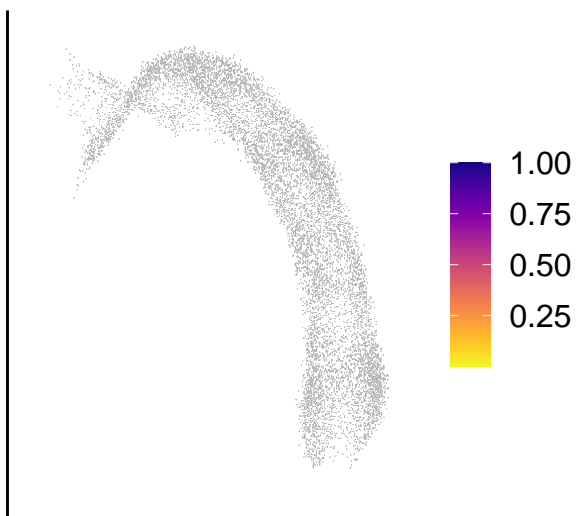
Myc ($r = -0.17$)



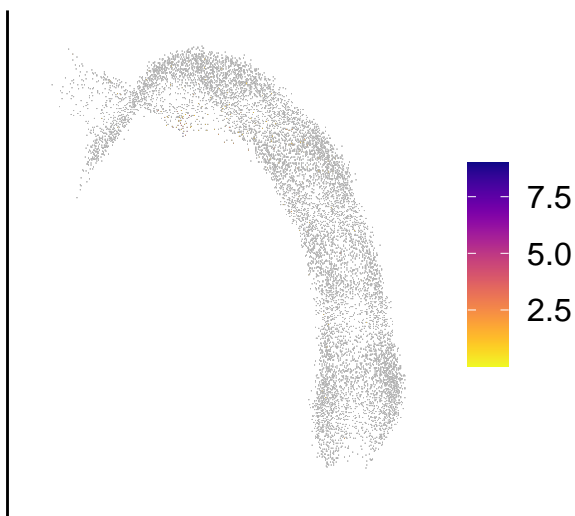
Samd9l ($r = 0.01$)



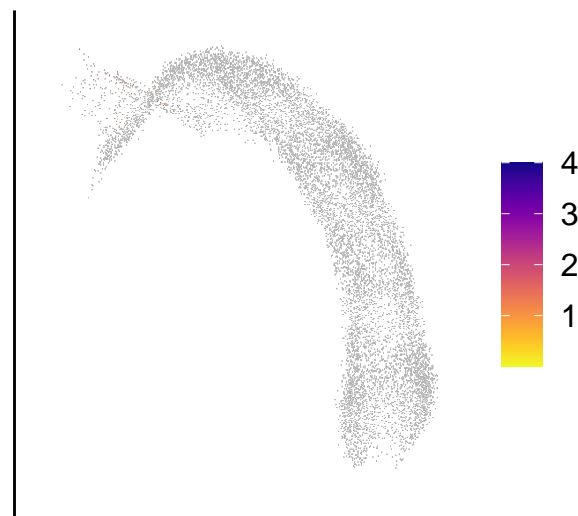
Il2rg ($r = 0$)



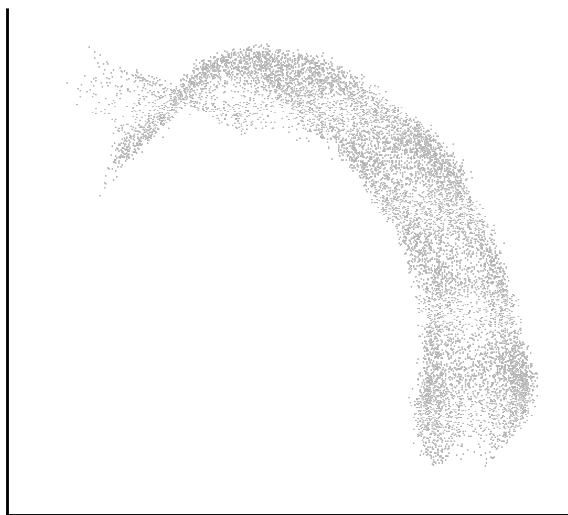
Gp5 ($r = -0.08$)



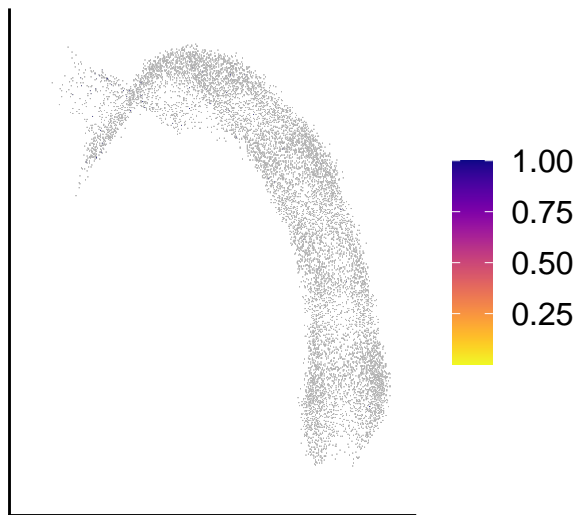
Gimap5 ($r = -0.19$)



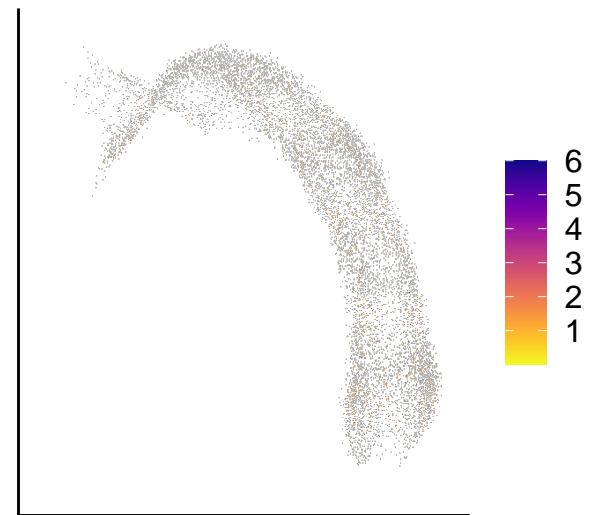
Tespa1



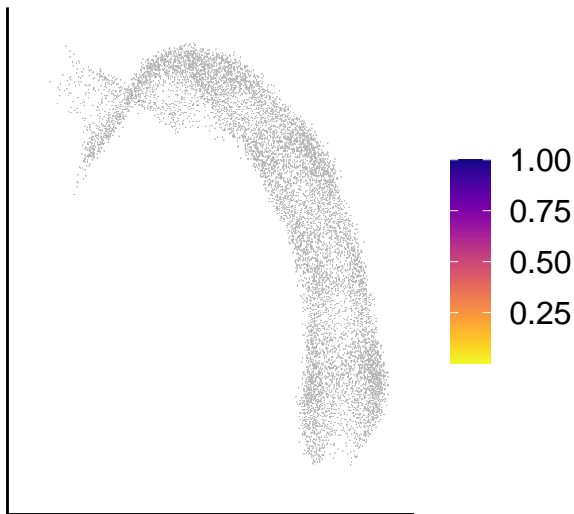
Itpkb ($r = -0.1$)



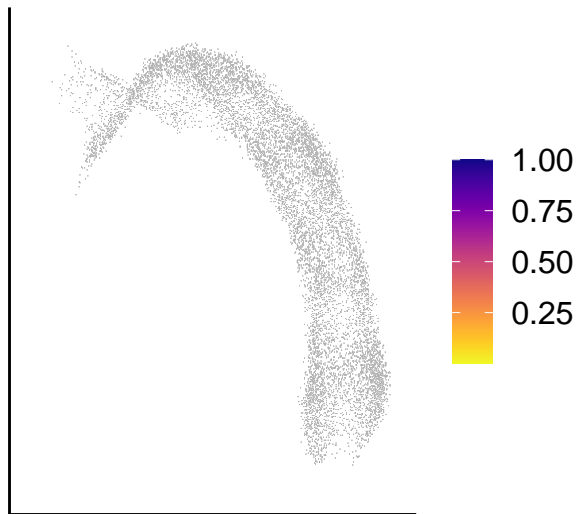
Rbp1 ($r = 0.1$)



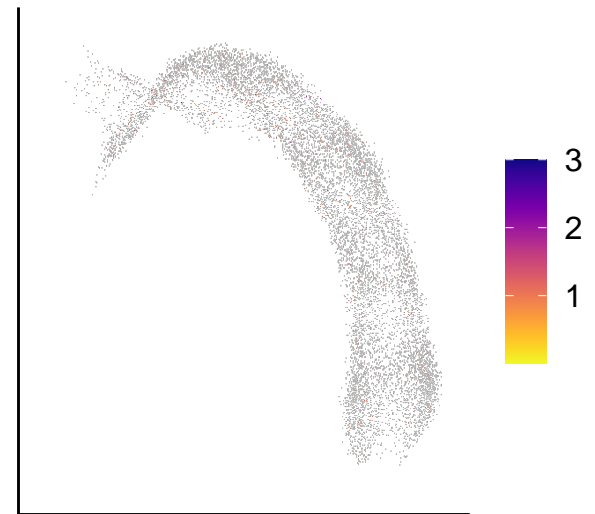
Fgl2 ($r = -0.03$)



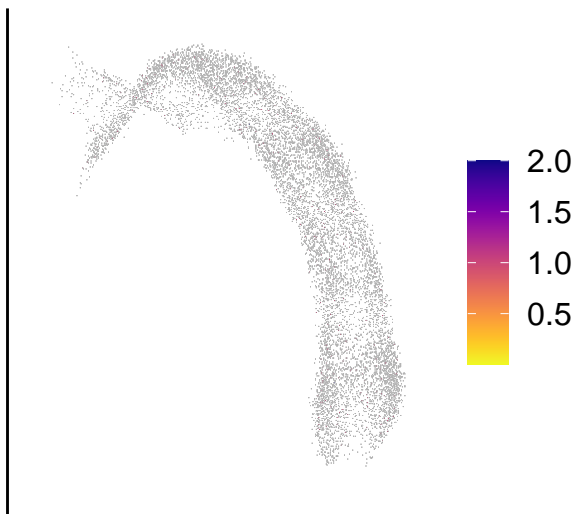
Ccl9 ($r = 0.02$)



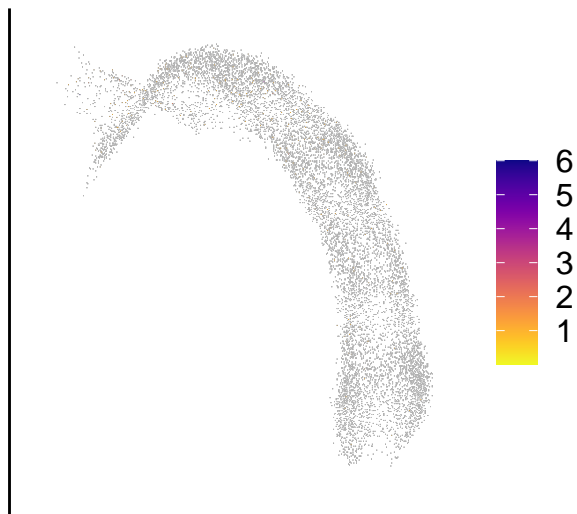
Apc ($r = -0.14$)



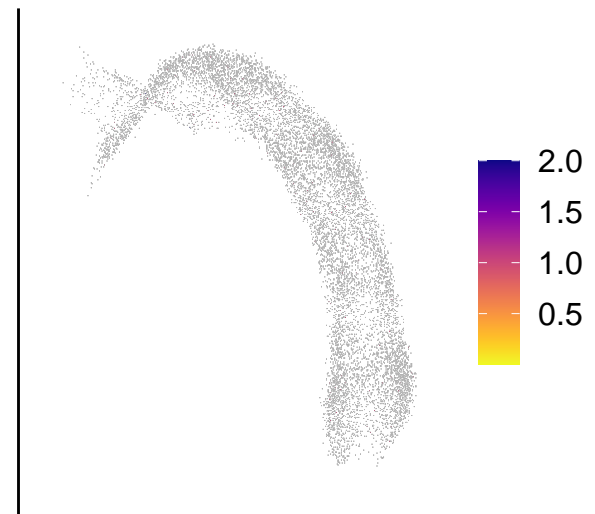
Cyld ($r = 0.01$)



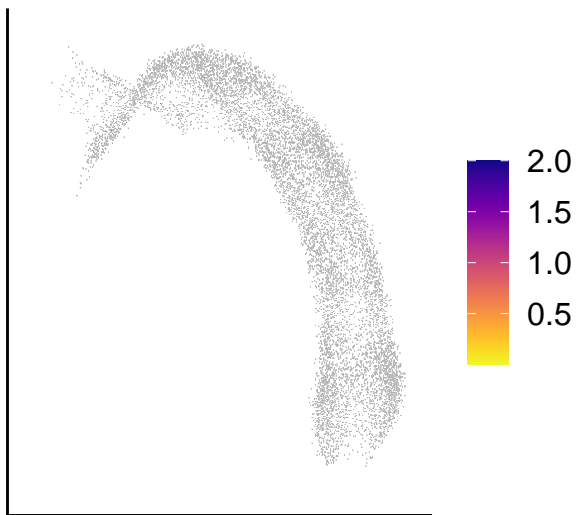
Prex1 ($r = -0.12$)



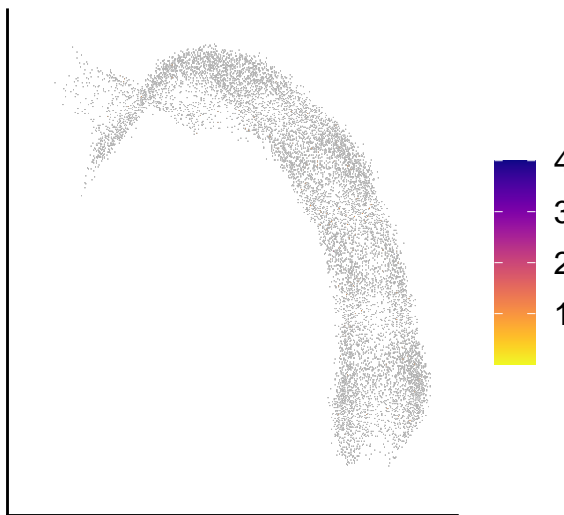
Stat1 ($r = -0.02$)



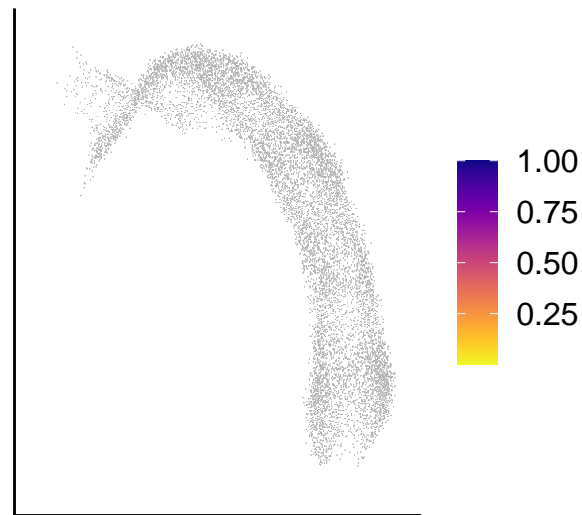
Cebpa ($r = -0.08$)



Pou2f2 ($r = 0.01$)



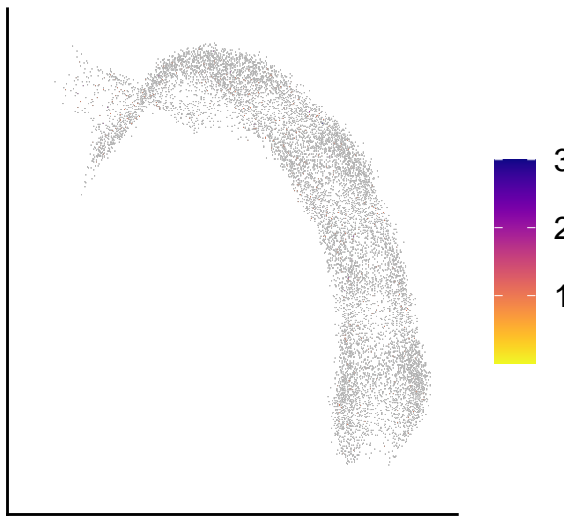
Irf1 ($r = -0.01$)



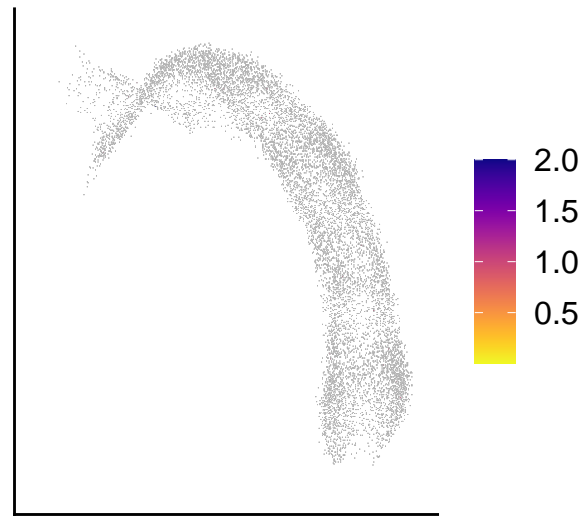
Igkc



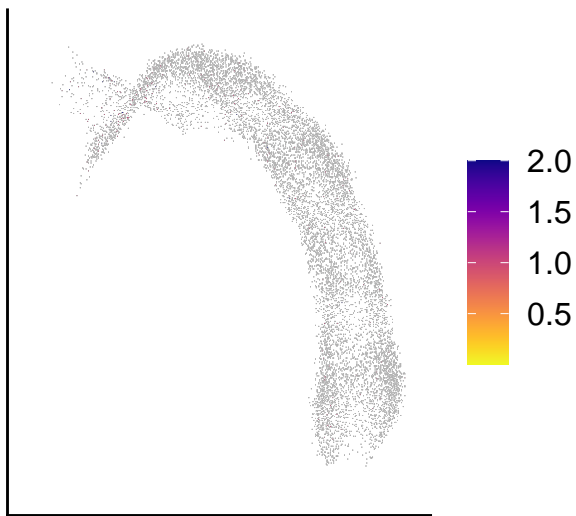
Zeb1 ($r = -0.07$)



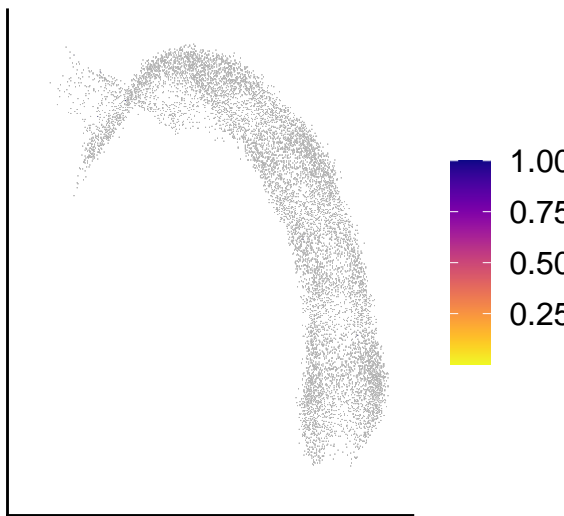
Ned9 ($r = -0.01$)



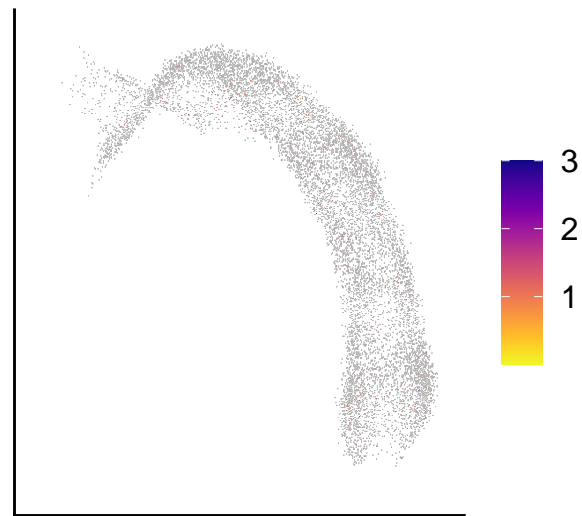
Satb1 ($r = -0.12$)



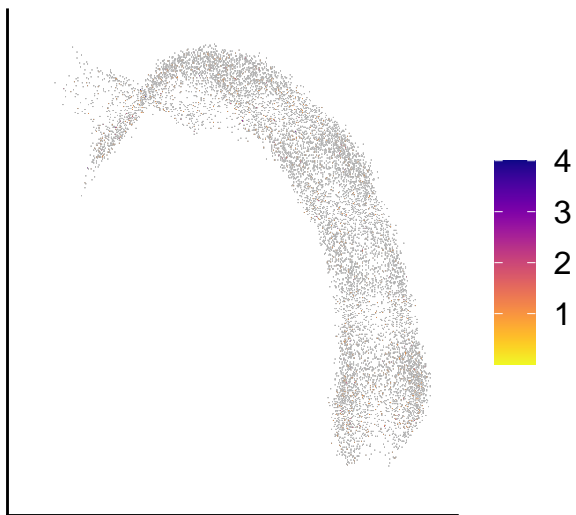
Mecom ($r = -0.03$)



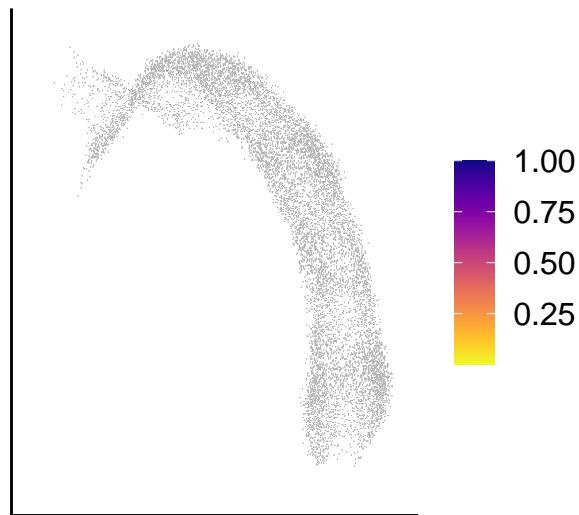
Jak2 ($r = 0.02$)



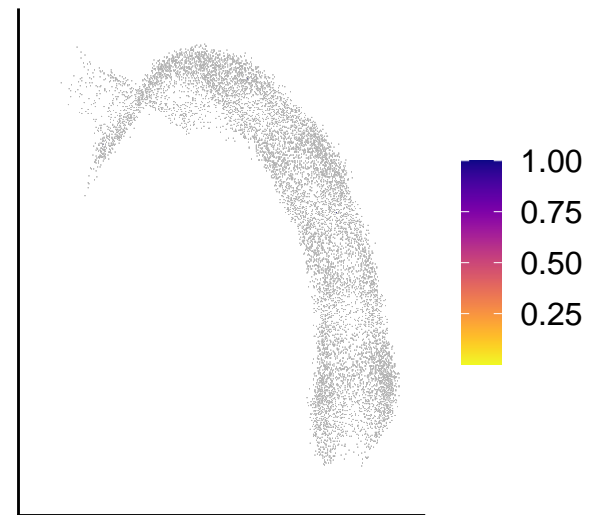
Tpd52 ($r = -0.02$)



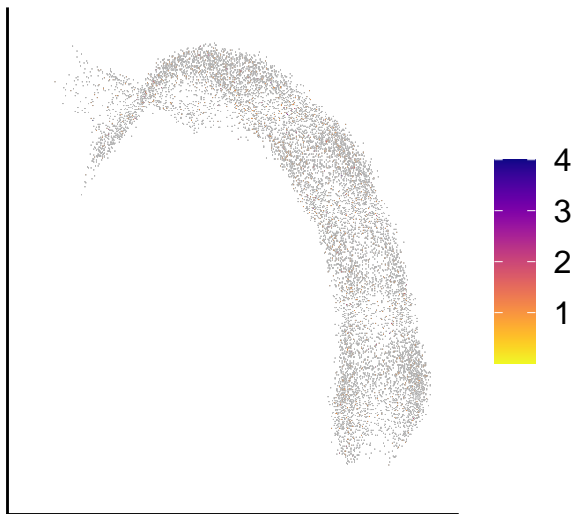
Tnfaip3 ($r = -0.03$)



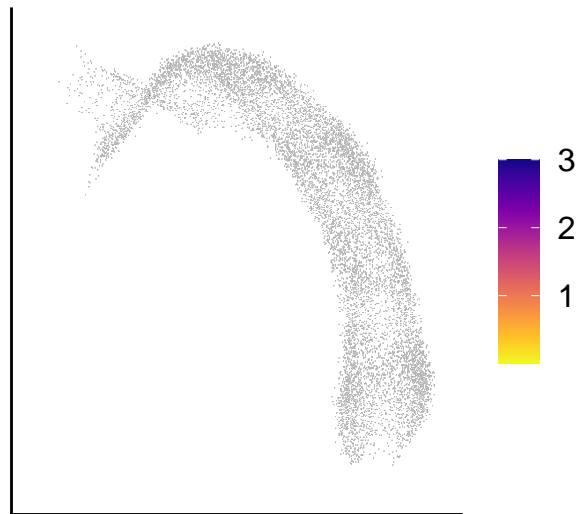
Il6 ($r = -0.01$)



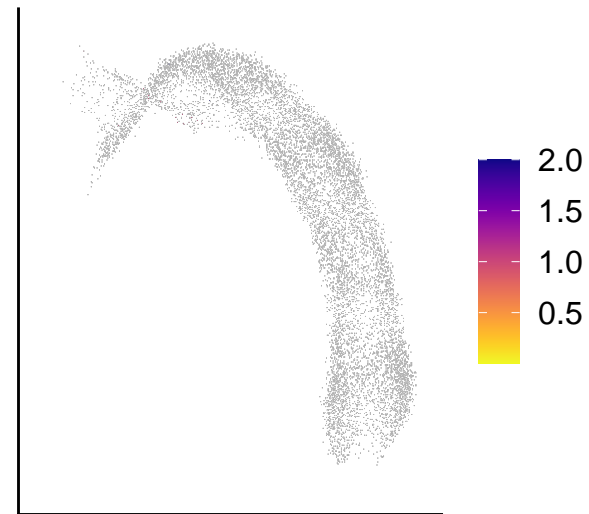
Pik3r1 ($r = -0.03$)



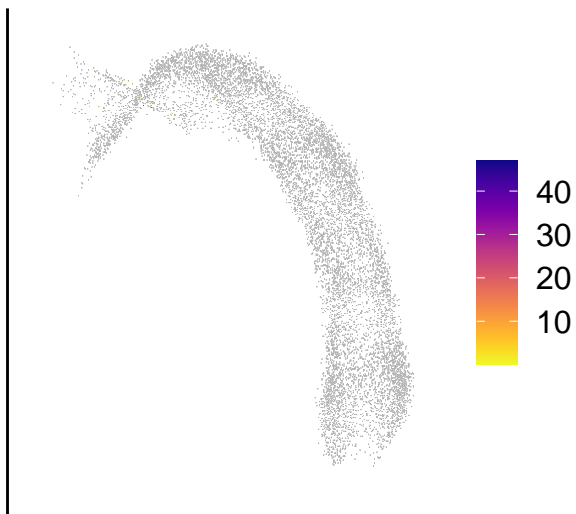
Gpr171 ($r = -0.03$)



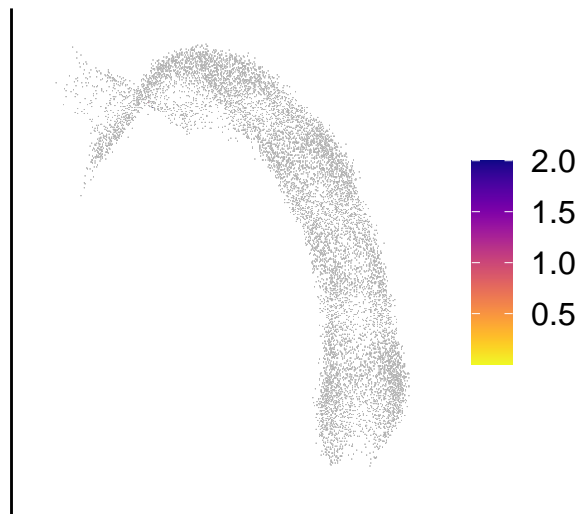
Il12a ($r = -0.06$)



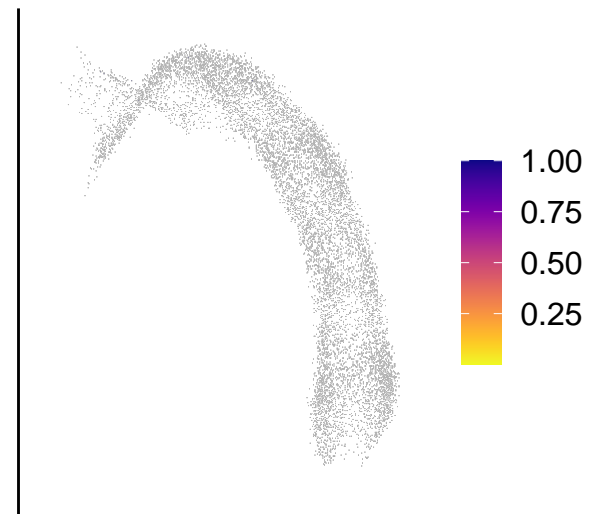
Tyrobp ($r = -0.07$)



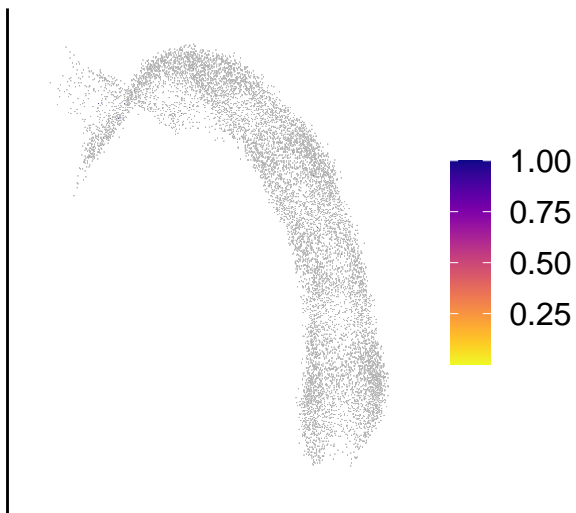
Gpr183 ($r = -0.03$)



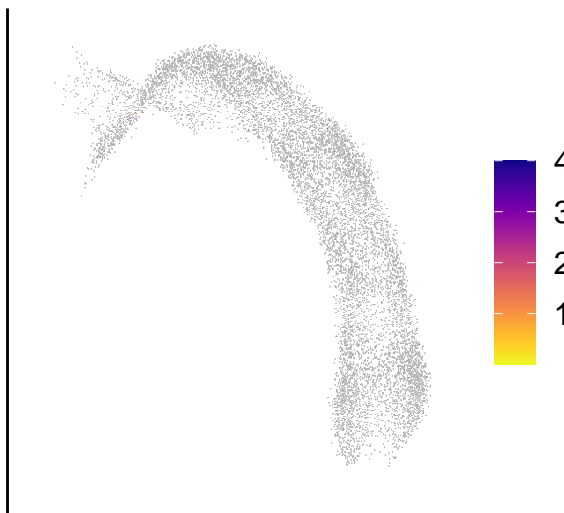
Pglyrp2 ($r = -0.04$)



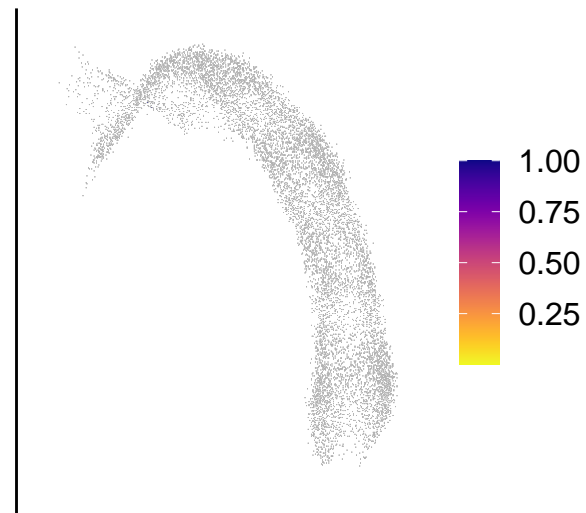
Lag3 ($r = -0.04$)



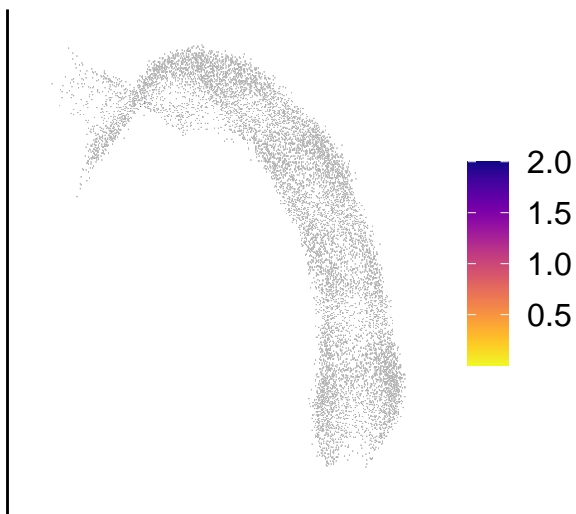
H2-Ab1 ($r = -0.06$)



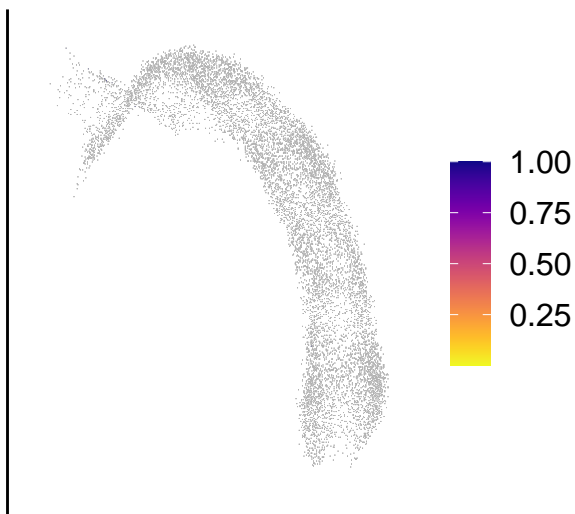
Clec2i ($r = -0.03$)



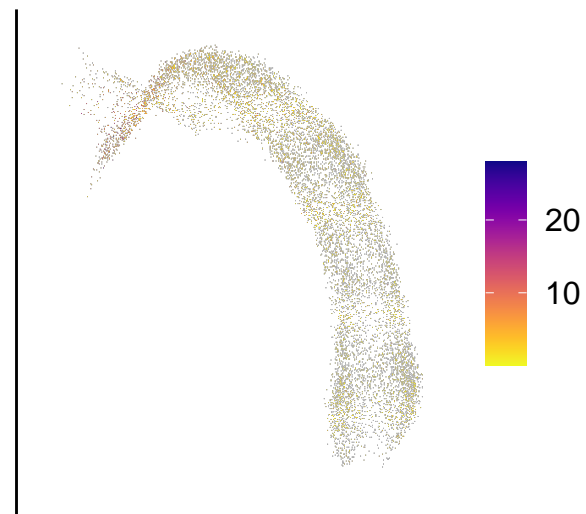
Ighm ($r = -0.04$)



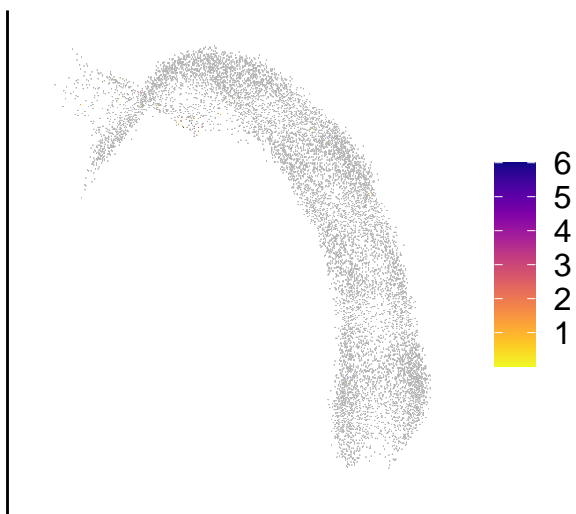
Inpp4b ($r = -0.05$)



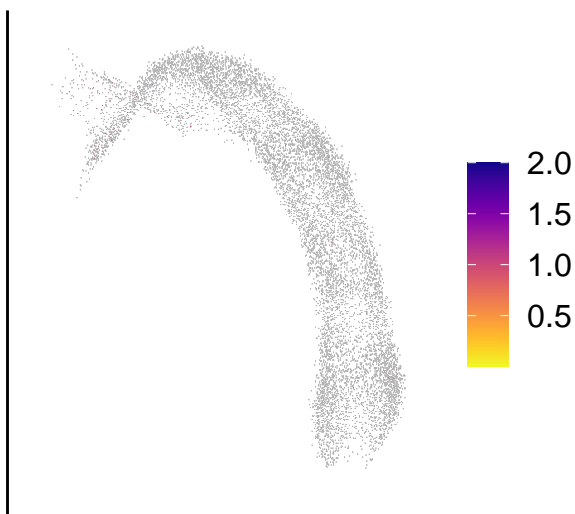
Gadd45g ($r = -0.45$)



Mpl ($r = -0.1$)



Gata3 ($r = -0.12$)



Malt1 ($r = 0$)

