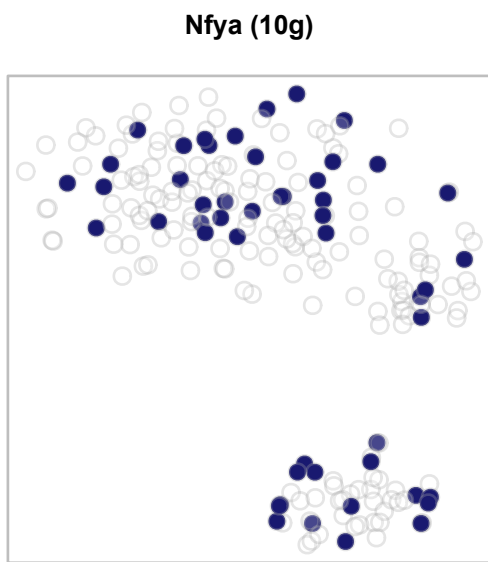
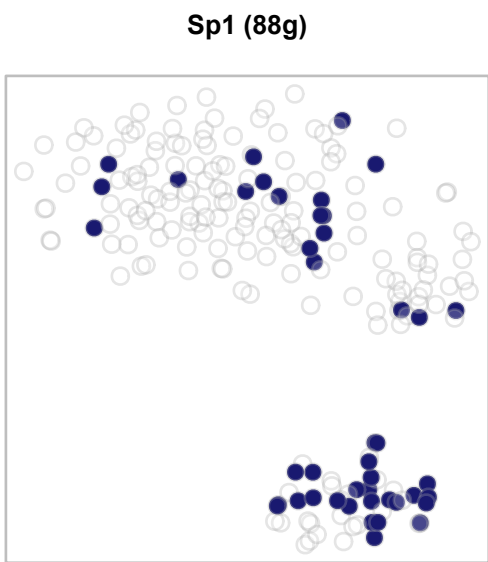


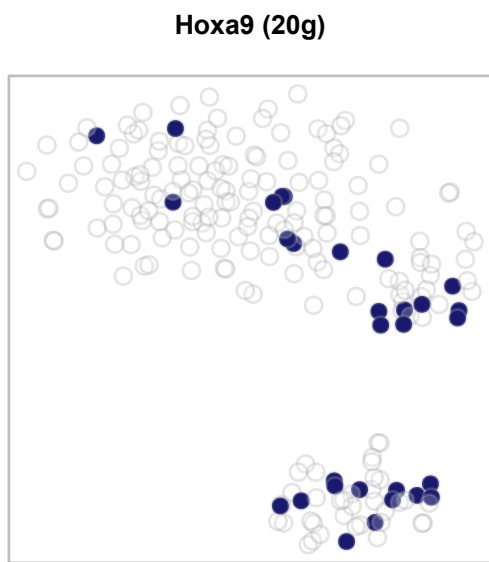
Cells with AUC > 0



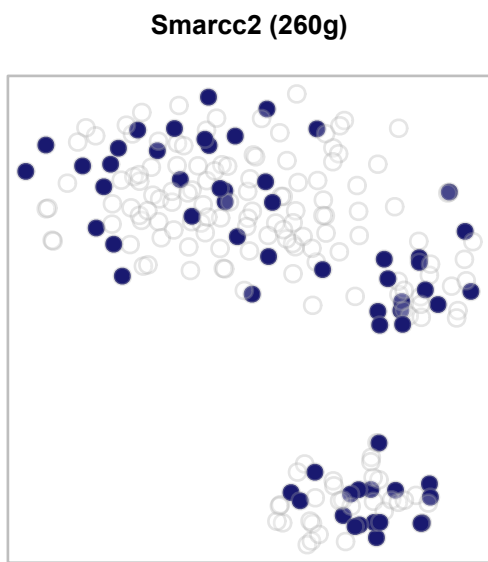
Cells with AUC > 0



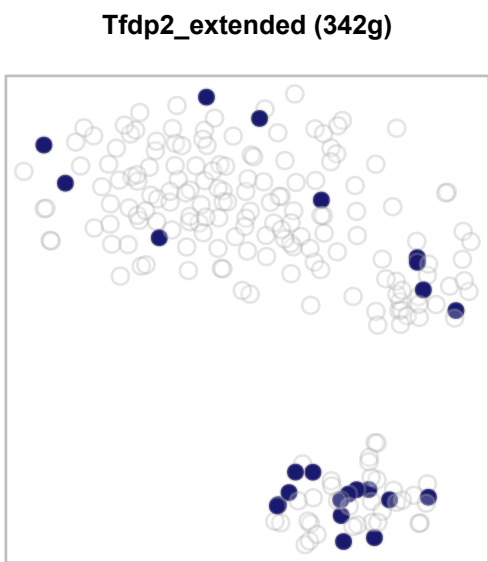
Cells with AUC > 0



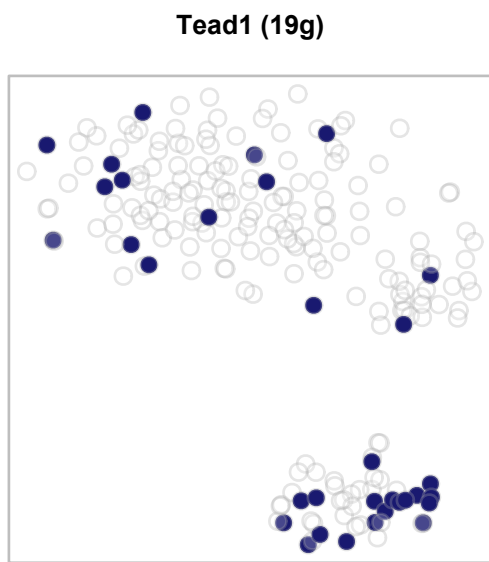
Cells with AUC > 0



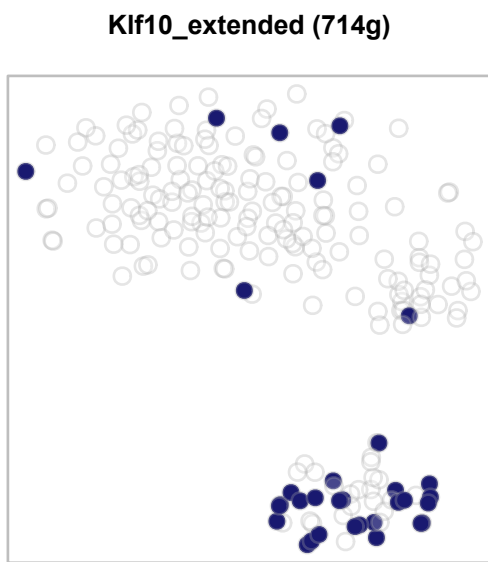
Cells with AUC > 0



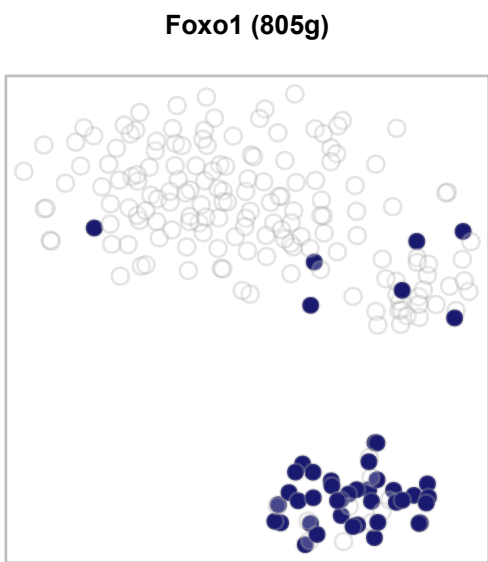
Cells with AUC > 0



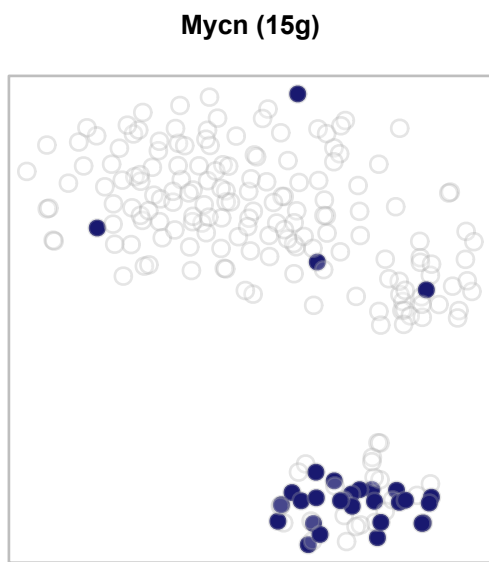
Cells with AUC > 0



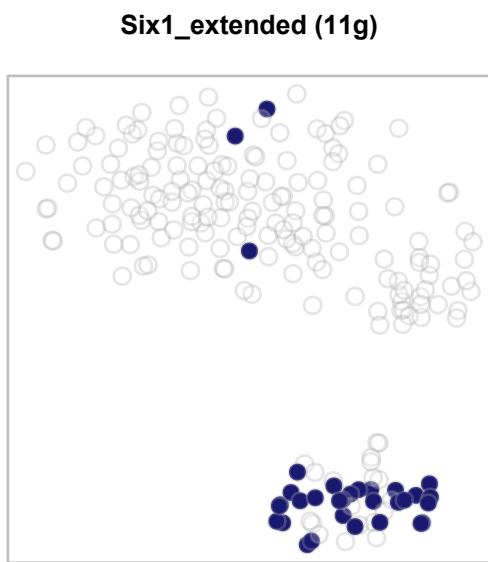
Cells with AUC > 0



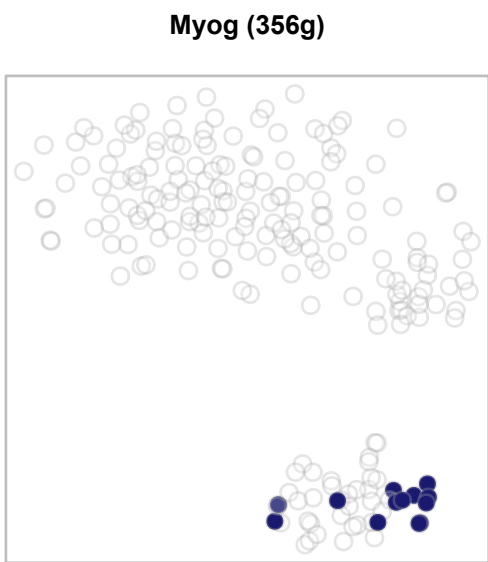
Cells with AUC > 0



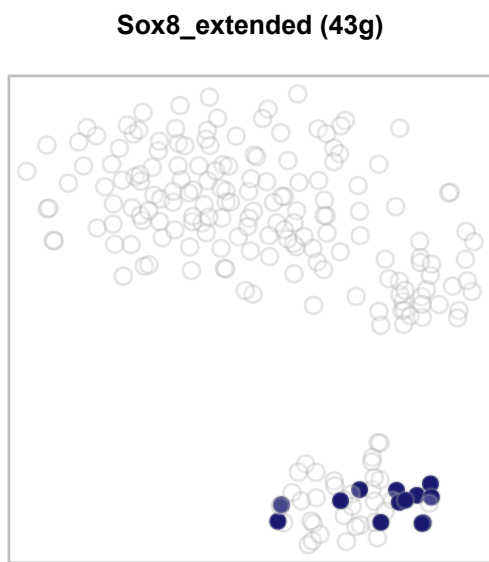
Cells with AUC > 0



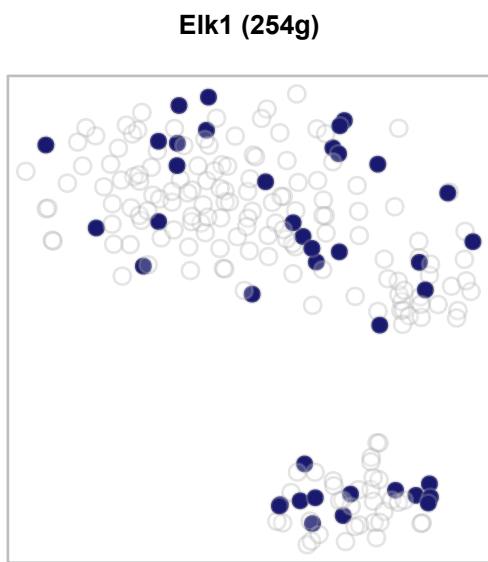
Cells with AUC > 0



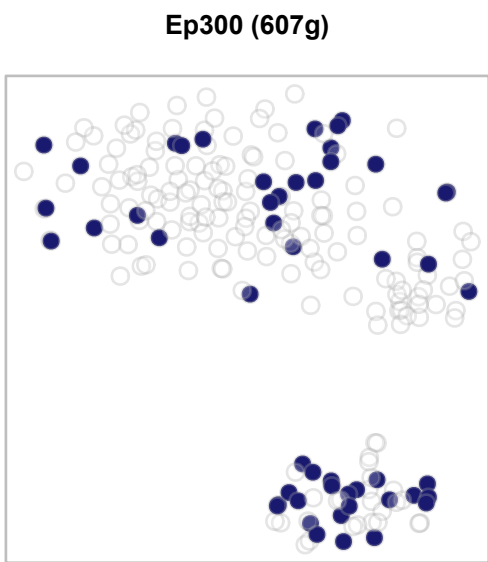
Cells with AUC > 0



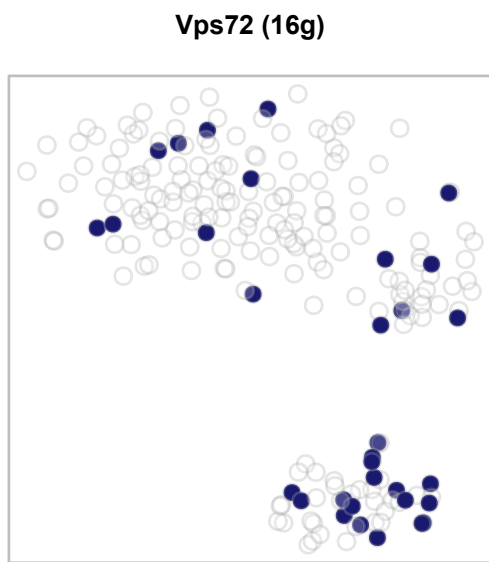
Cells with AUC > 0



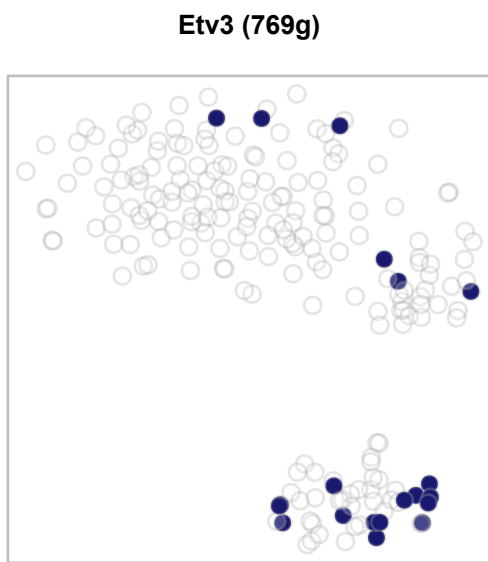
Cells with AUC > 0



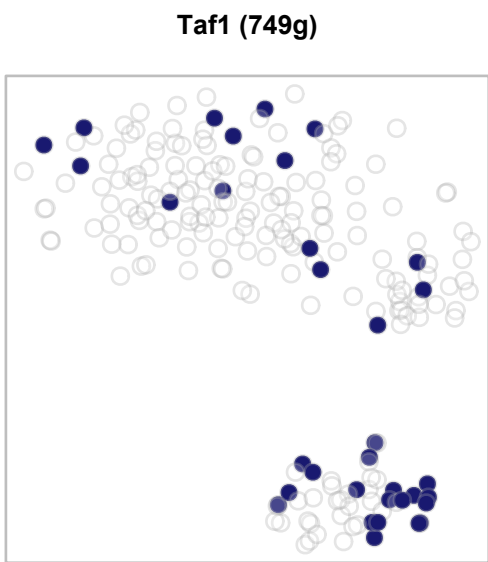
Cells with AUC > 0



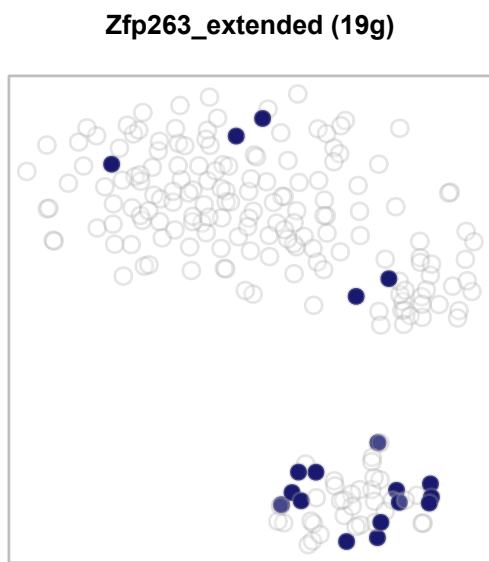
Cells with AUC > 0



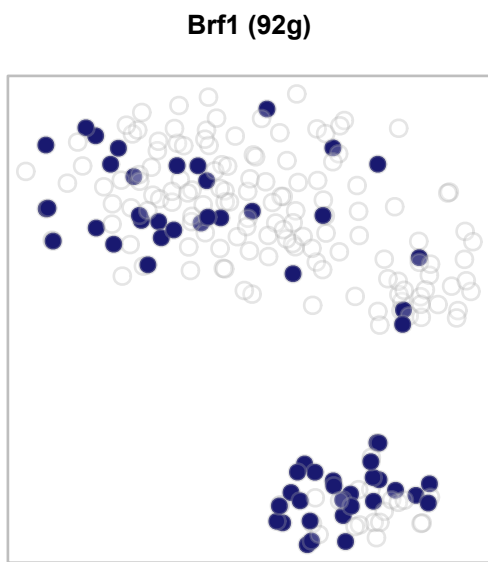
Cells with AUC > 0



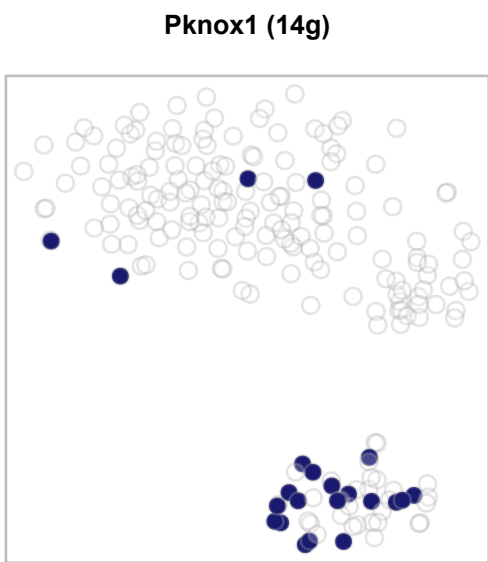
Cells with AUC > 0



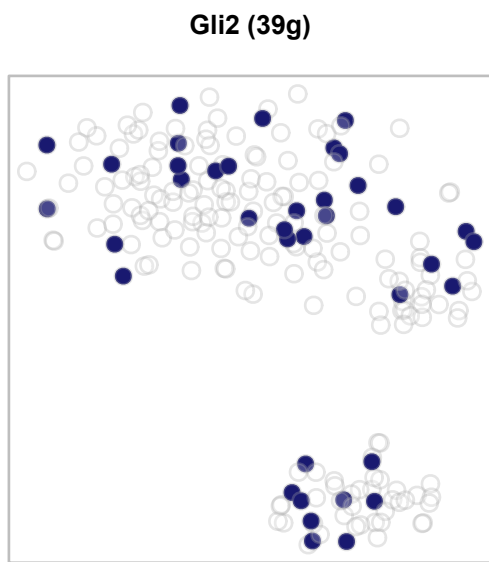
Cells with AUC > 0



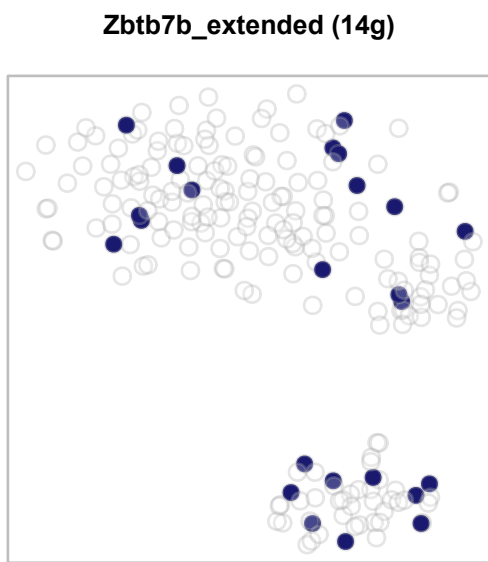
Cells with AUC > 0



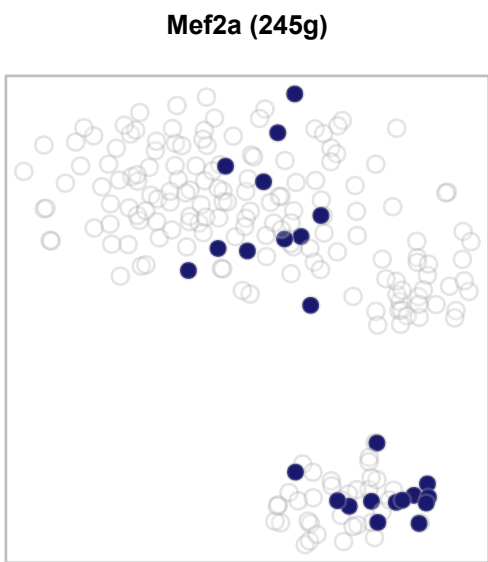
Cells with AUC > 0



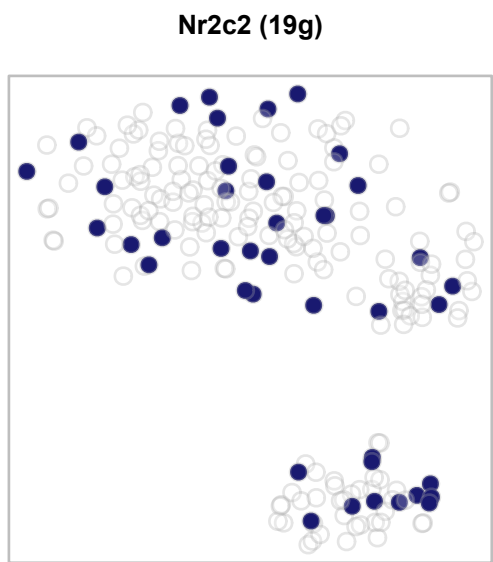
Cells with AUC > 0



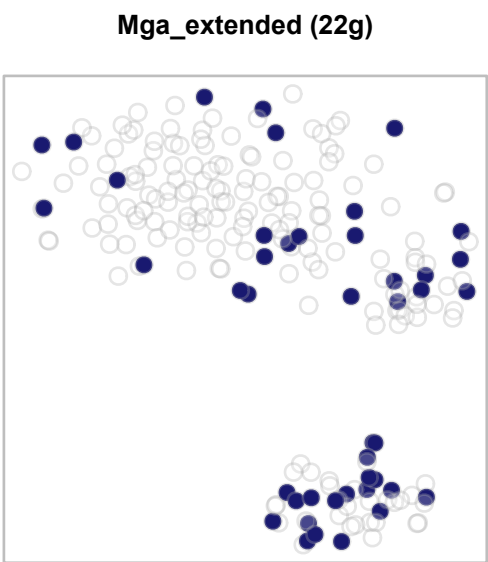
Cells with AUC > 0



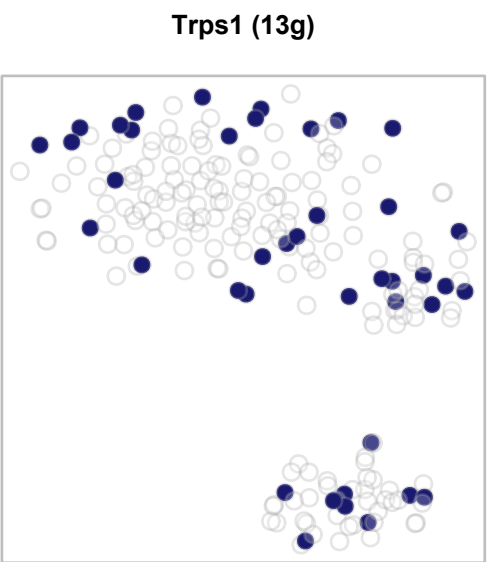
Cells with AUC > 0



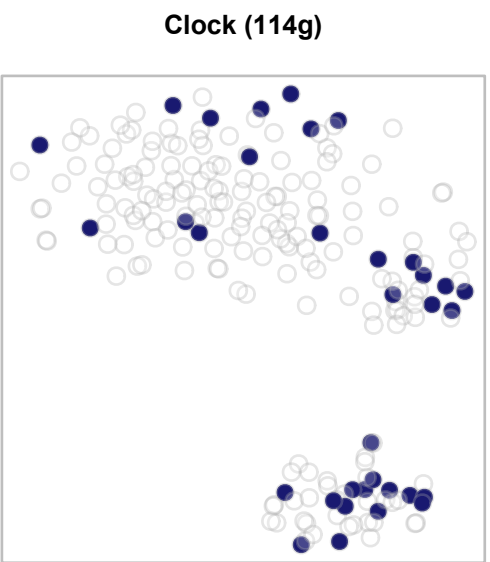
Cells with AUC > 0



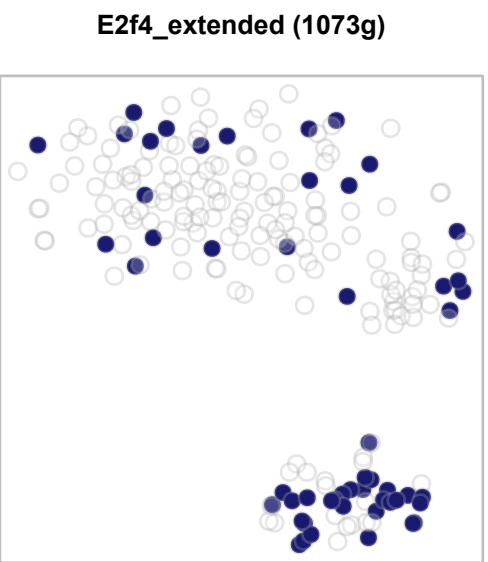
Cells with AUC > 0



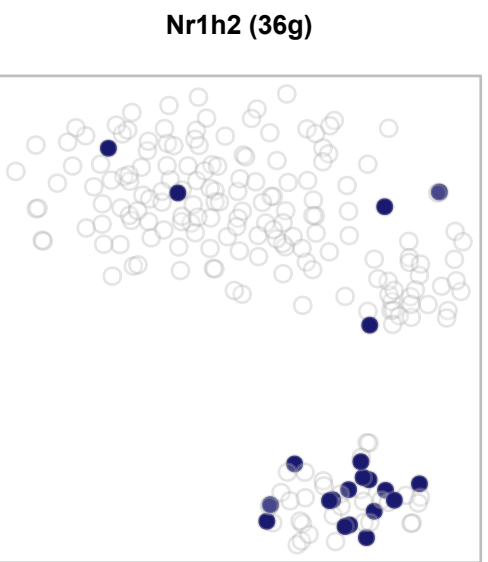
Cells with AUC > 0



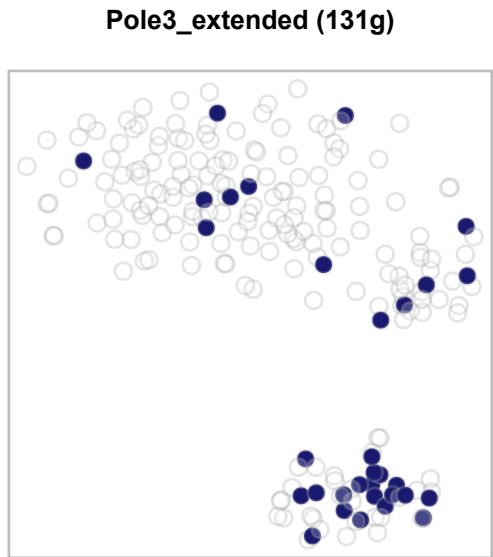
Cells with AUC > 0



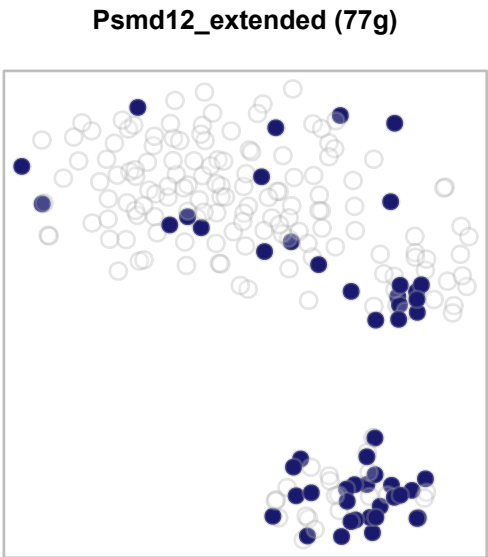
Cells with AUC > 0



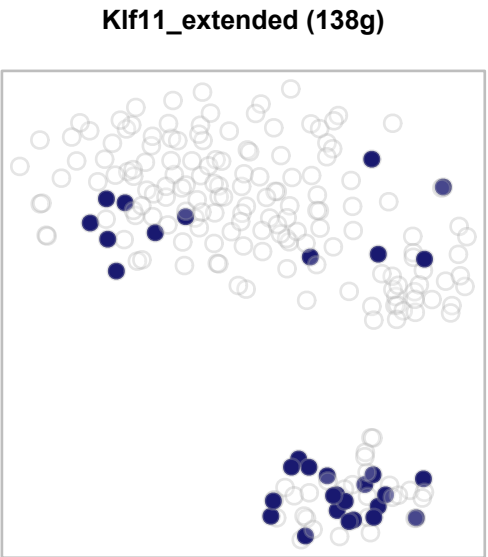
Cells with AUC > 0



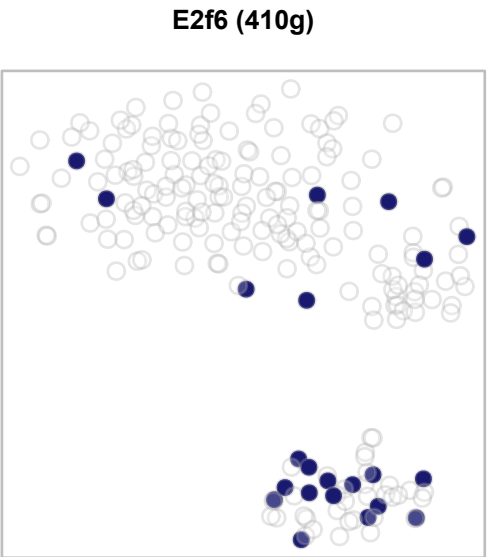
Cells with AUC > 0



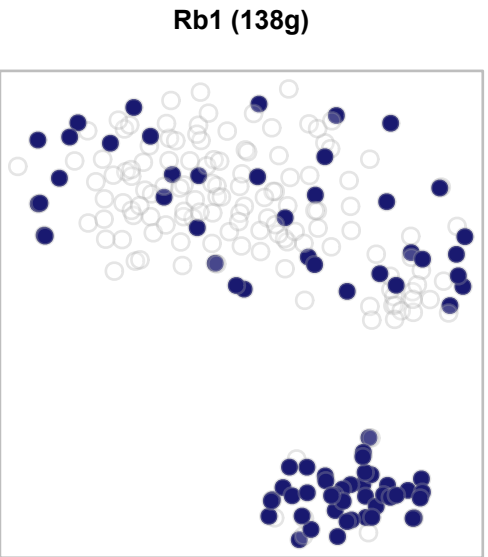
Cells with AUC > 0



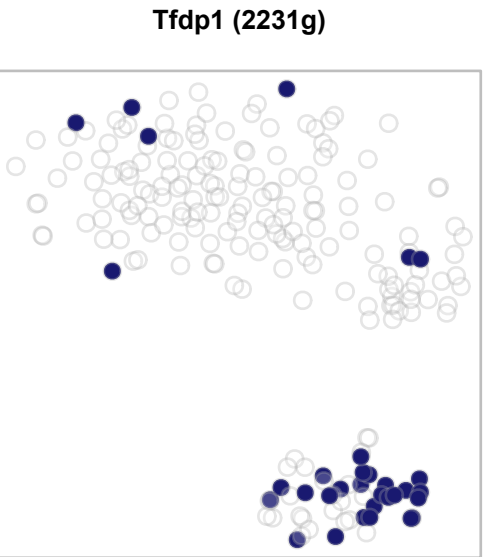
Cells with AUC > 0



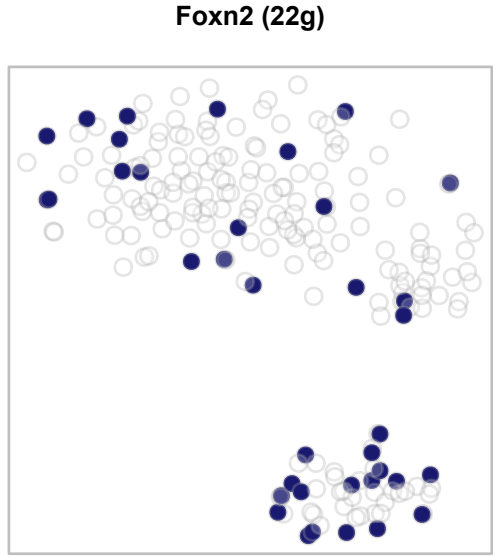
Cells with AUC > 0



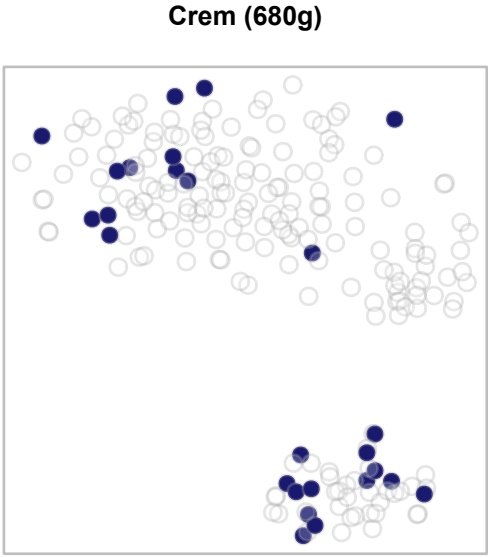
Cells with AUC > 0



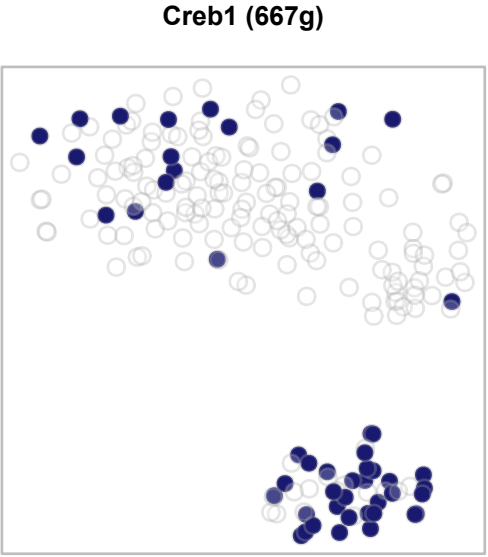
Cells with AUC > 0



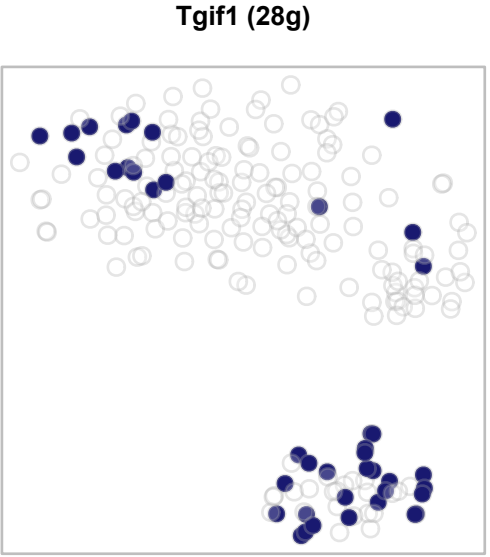
Cells with AUC > 0



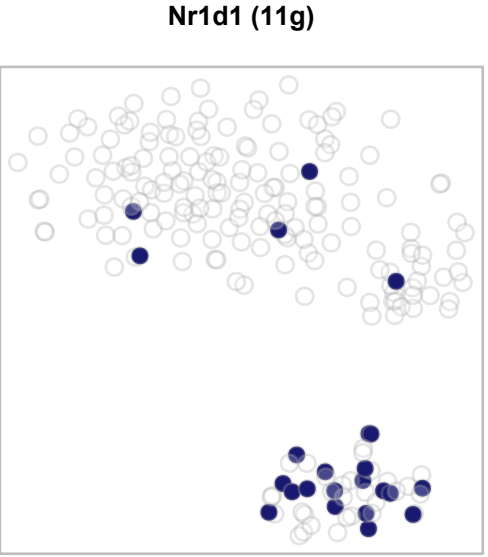
Cells with AUC > 0



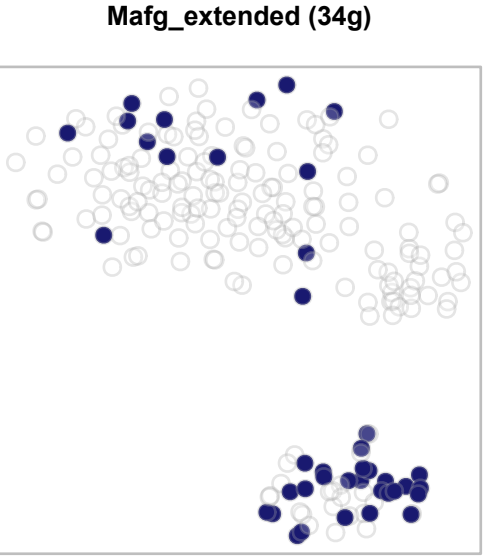
Cells with AUC > 0



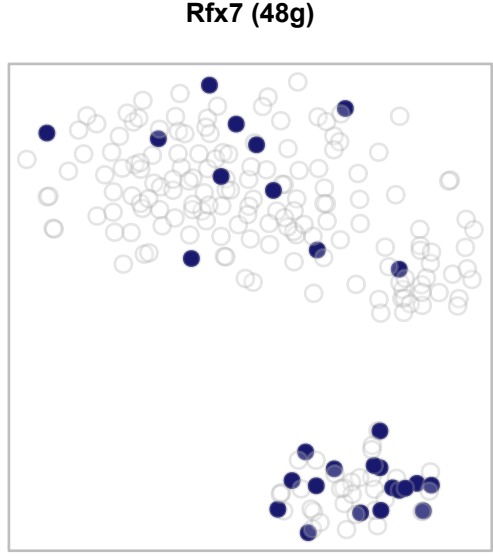
Cells with AUC > 0



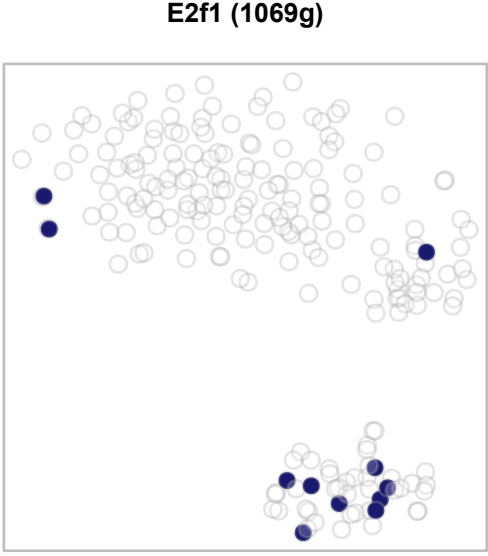
Cells with AUC > 0



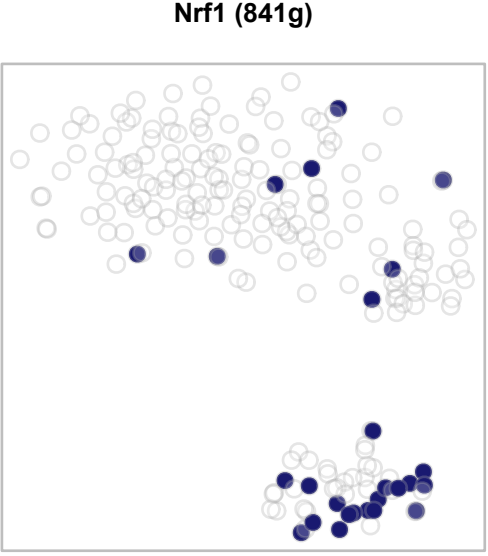
Cells with AUC > 0



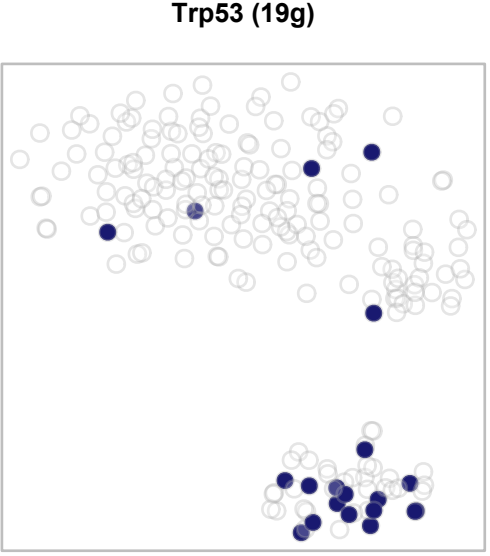
Cells with AUC > 0



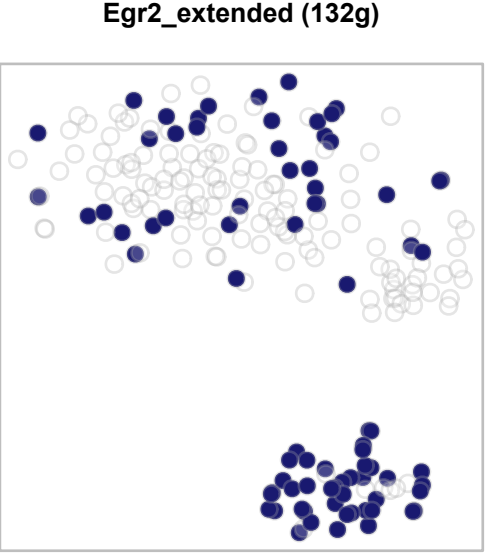
Cells with AUC > 0



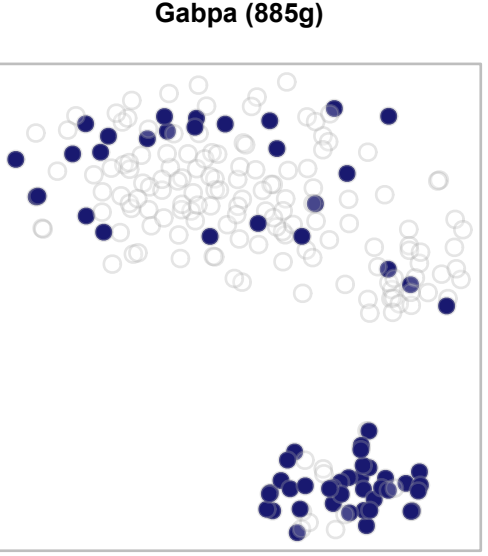
Cells with AUC > 0



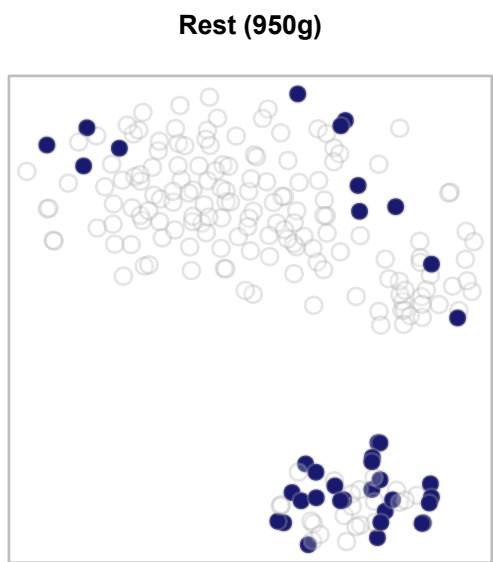
Cells with AUC > 0



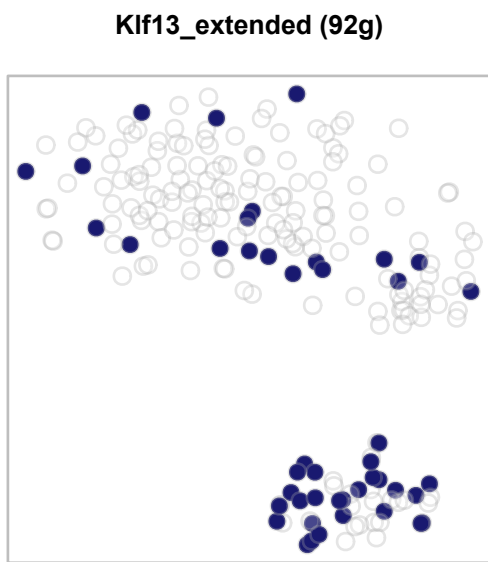
Cells with AUC > 0



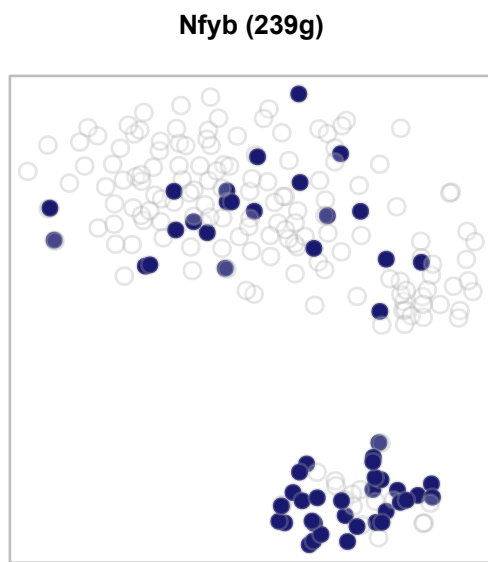
Cells with AUC > 0



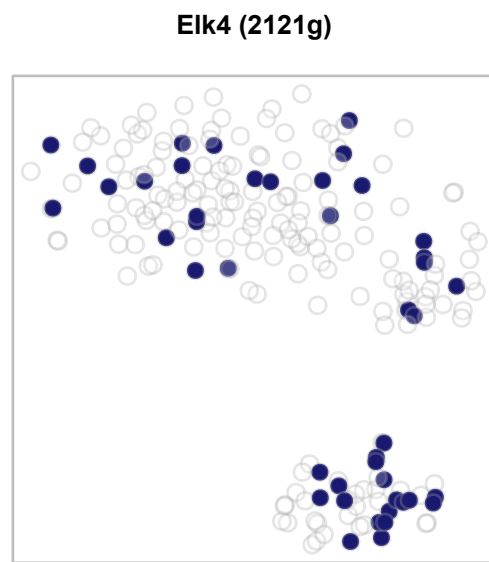
Cells with AUC > 0



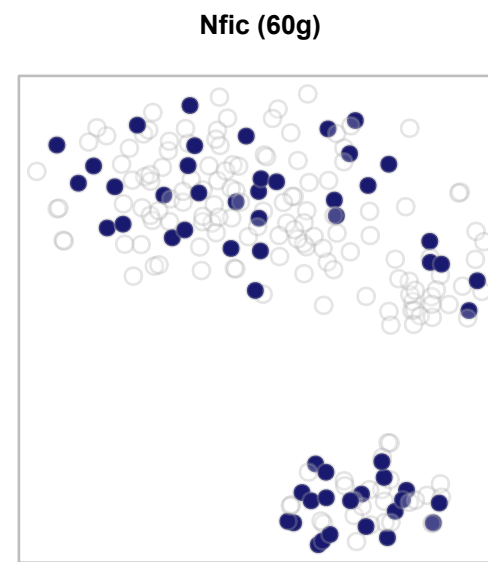
Cells with AUC > 0



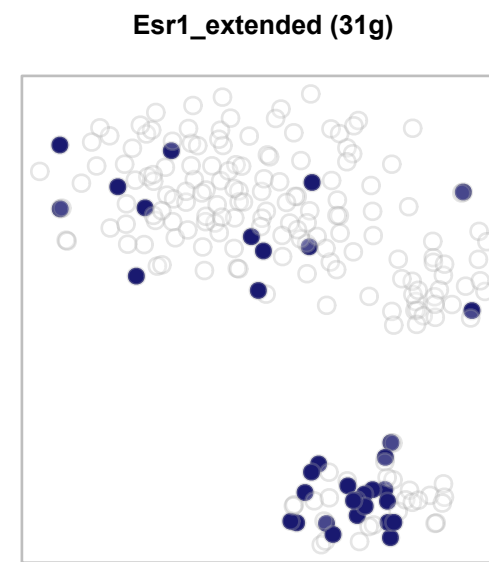
Cells with AUC > 0



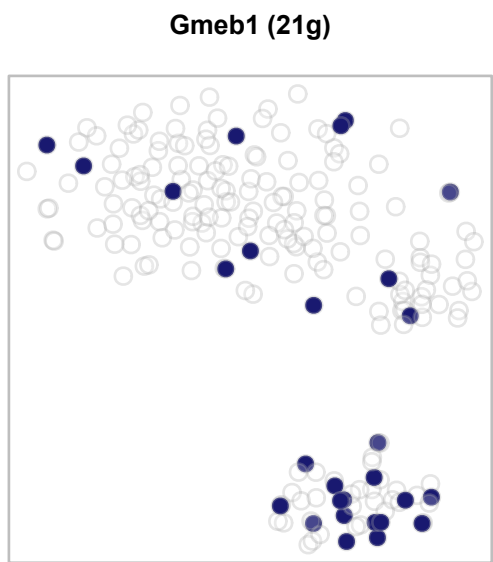
Cells with AUC > 0



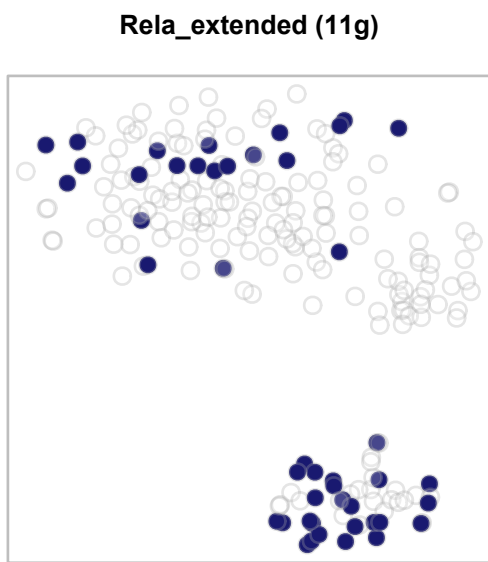
Cells with AUC > 0



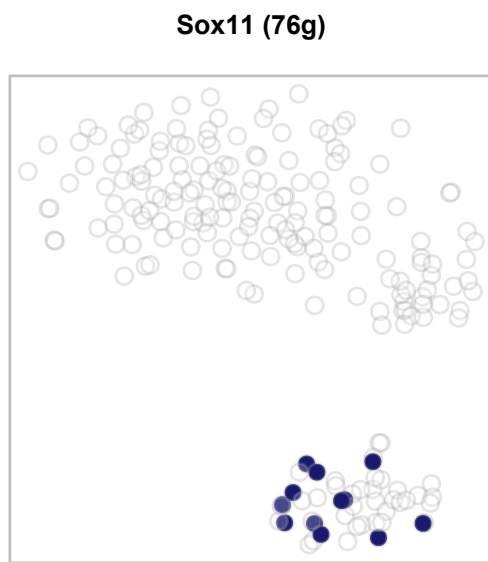
Cells with AUC > 0



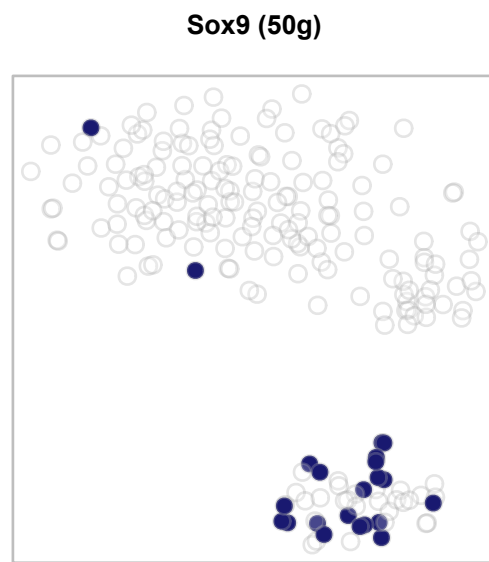
Cells with AUC > 0



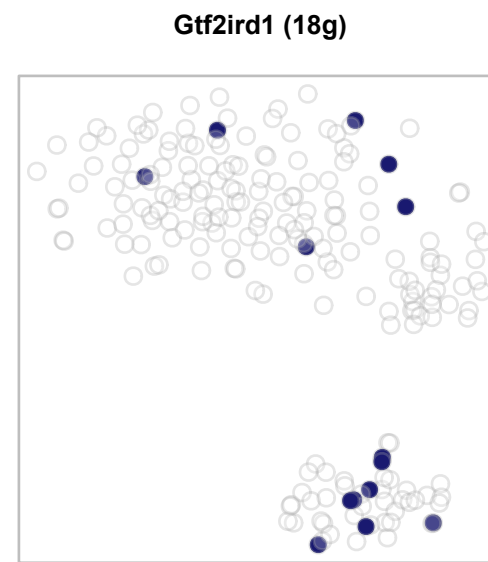
Cells with AUC > 0



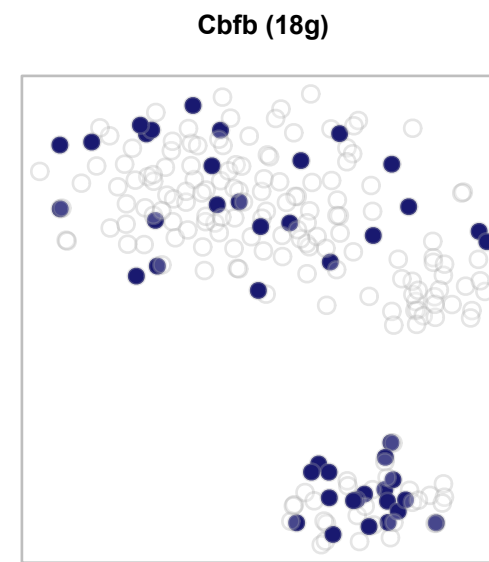
Cells with AUC > 0



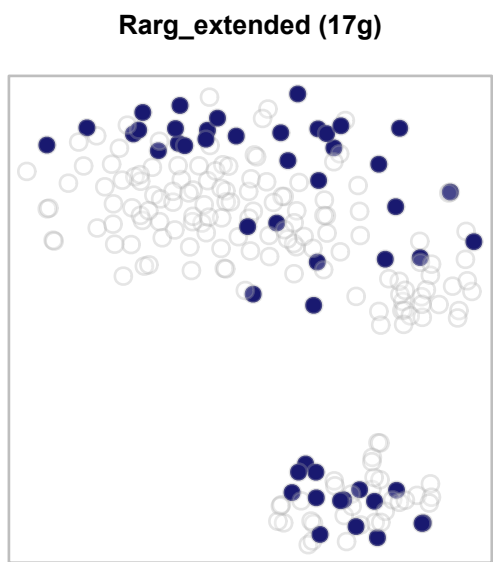
Cells with AUC > 0



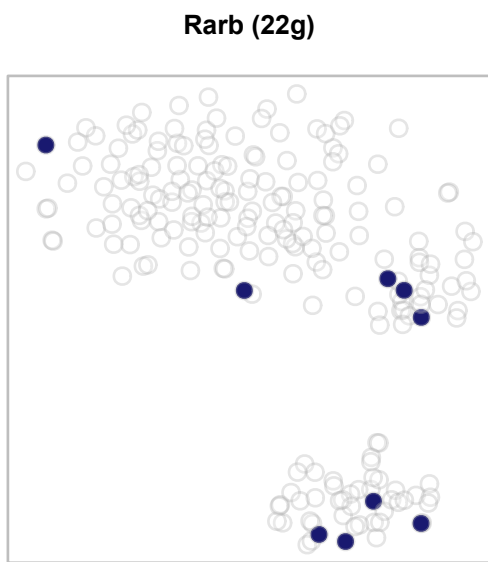
Cells with AUC > 0



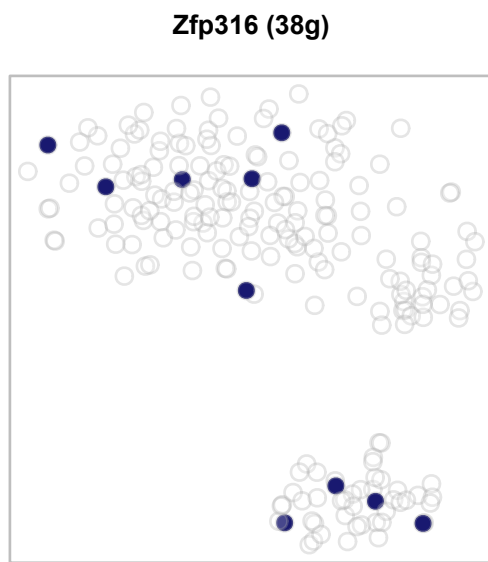
Cells with AUC > 0



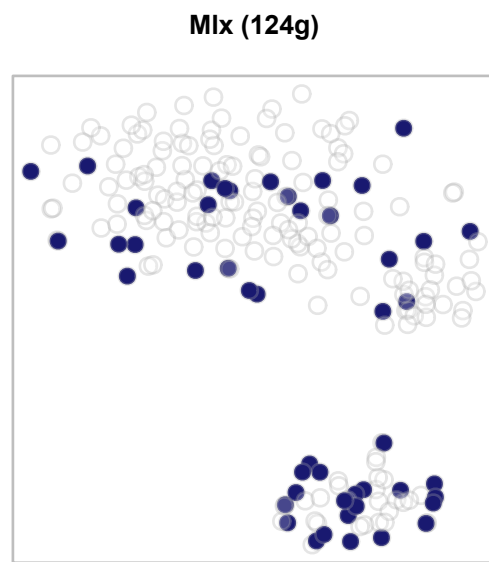
Cells with AUC > 0



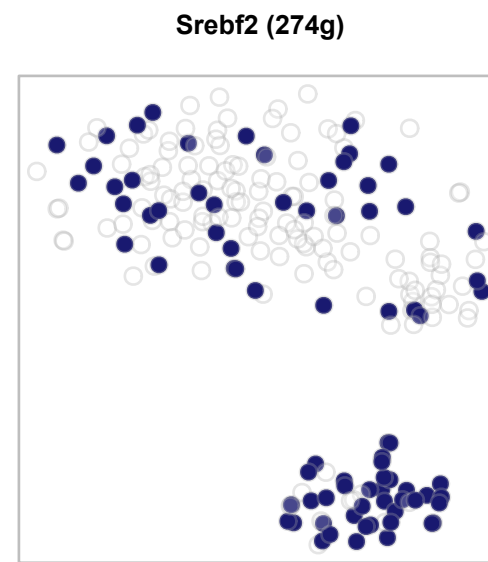
Cells with AUC > 0



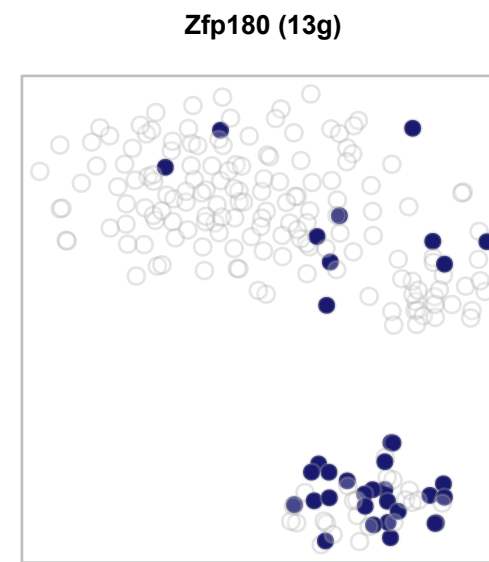
Cells with AUC > 0



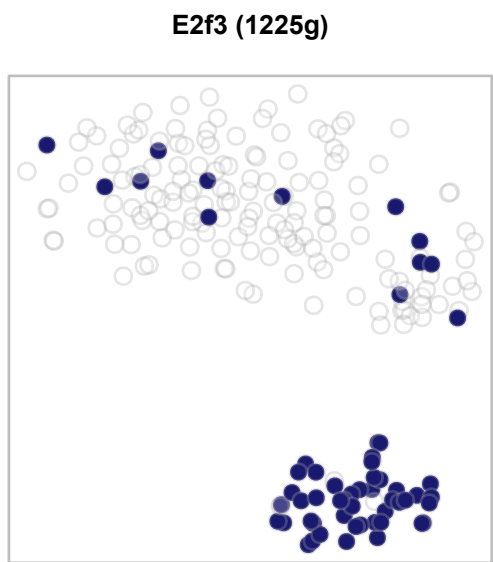
Cells with AUC > 0



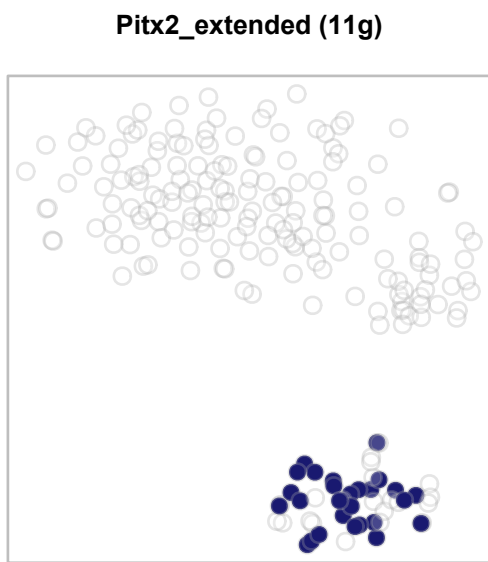
Cells with AUC > 0



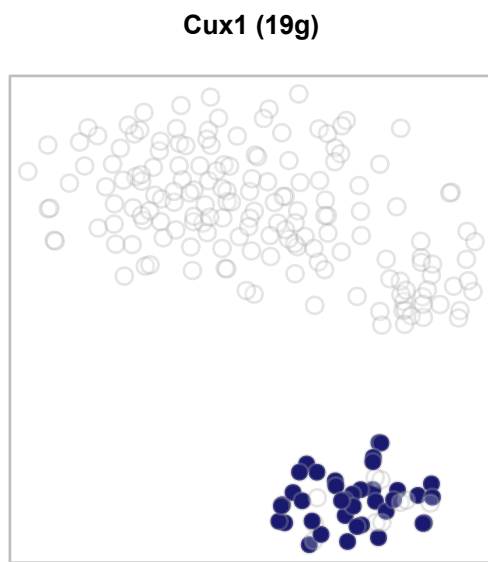
Cells with AUC > 0



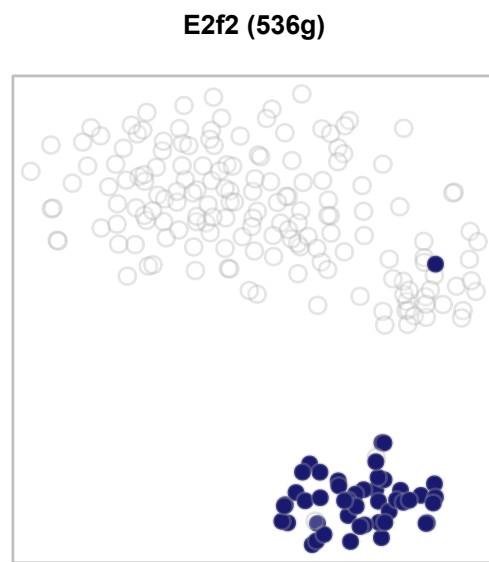
Cells with AUC > 0



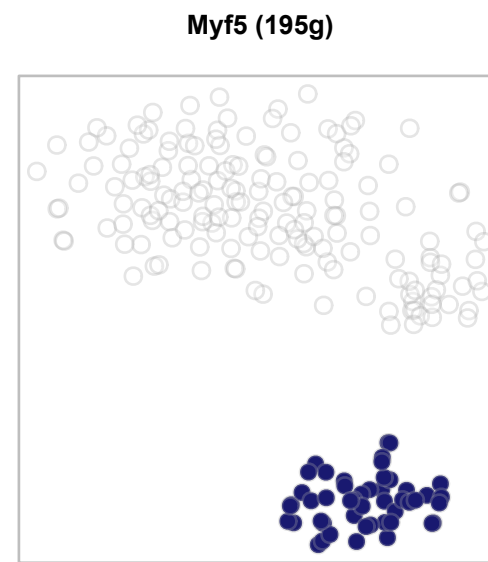
Cells with AUC > 0



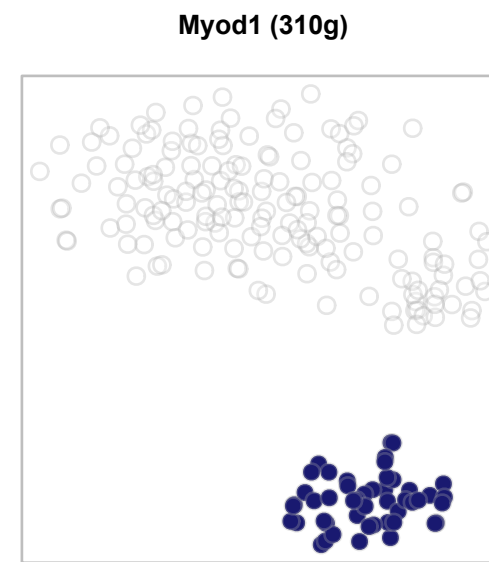
Cells with AUC > 0



Cells with AUC > 0

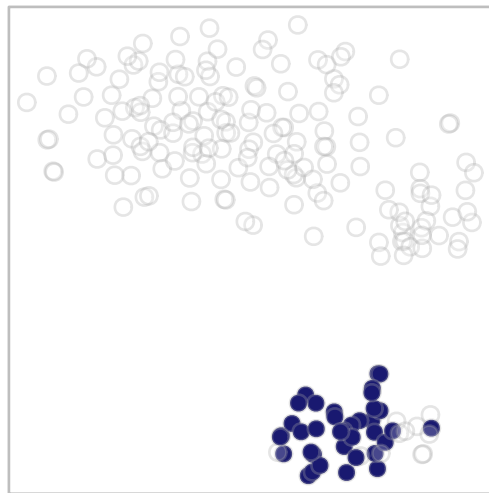


Cells with AUC > 0



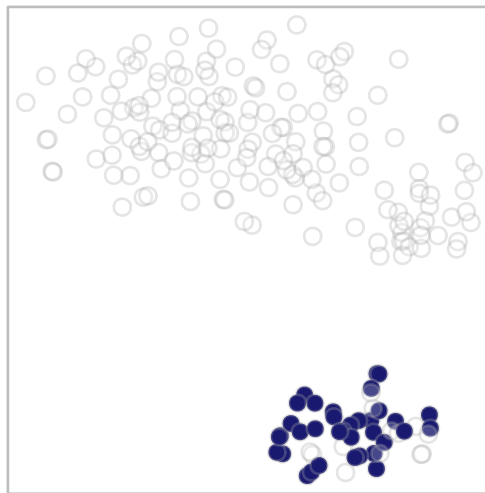
Cells with AUC > 0

Msc_extended (37g)



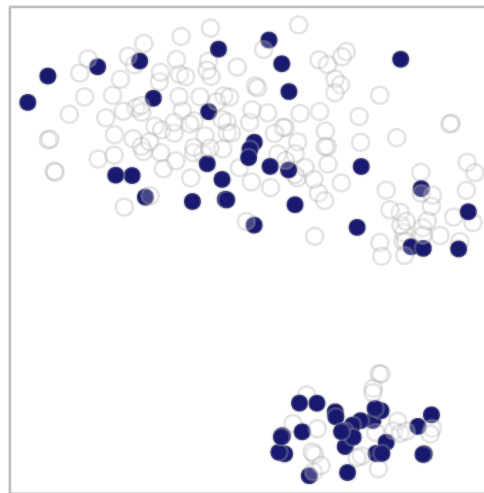
Cells with AUC > 0

Pax7 (14g)



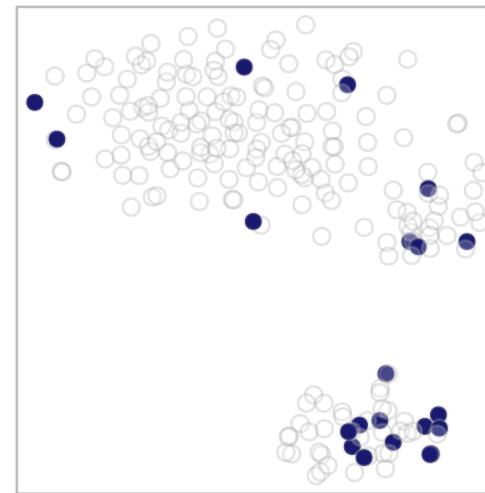
Cells with AUC > 0

Bcl6_extended (10g)



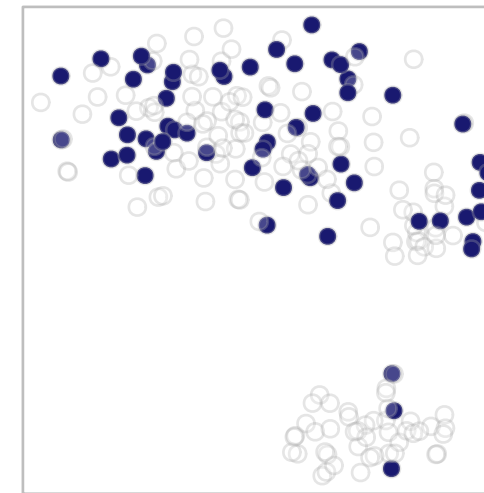
Cells with AUC > 0

Thap1 (79g)



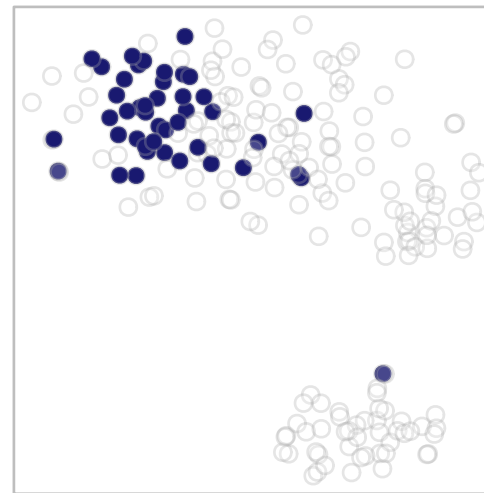
Cells with AUC > 0

Irf9 (888g)



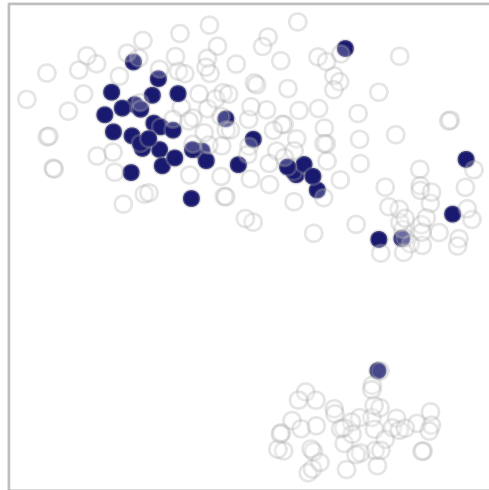
Cells with AUC > 0

Irf7 (1009g)



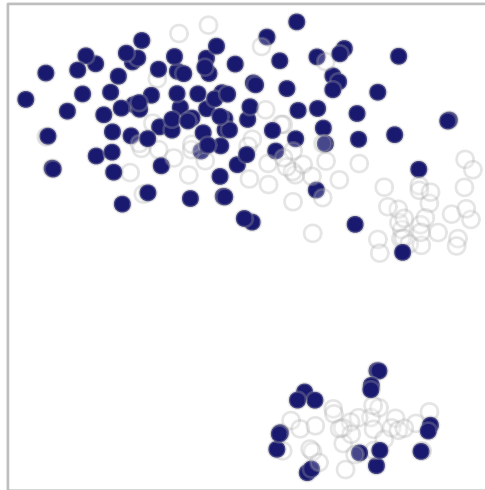
Cells with AUC > 0

Stat2 (48g)



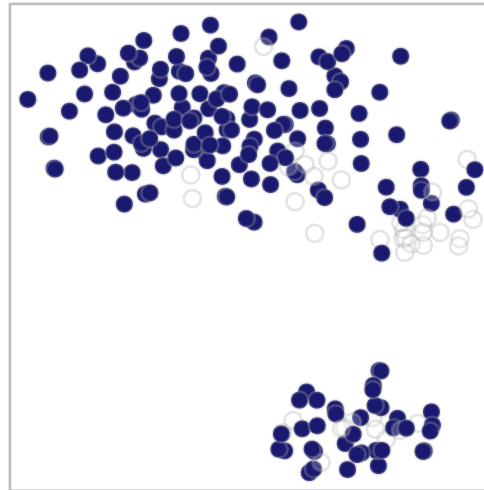
Cells with AUC > 0

FosI2 (27g)



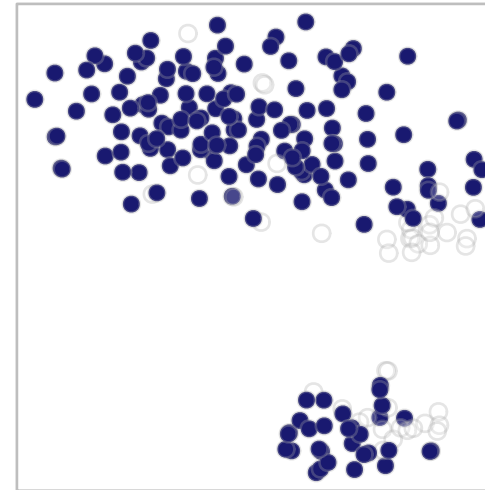
Cells with AUC > 0

Stat3 (41g)



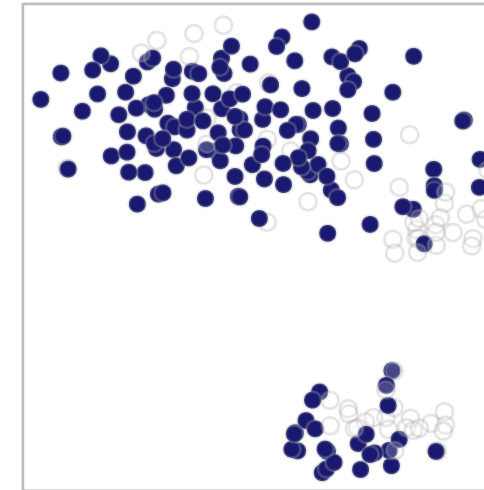
Cells with AUC > 0

Bhlhe40 (11g)



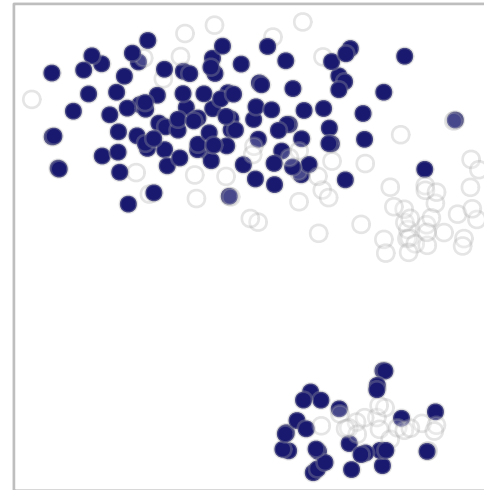
Cells with AUC > 0

Irf1 (99g)



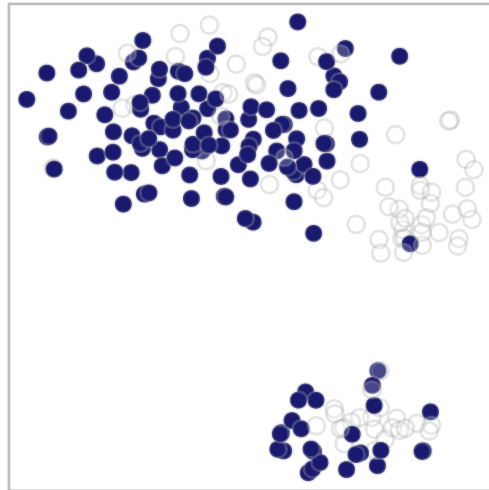
Cells with AUC > 0

Cebpb (631g)



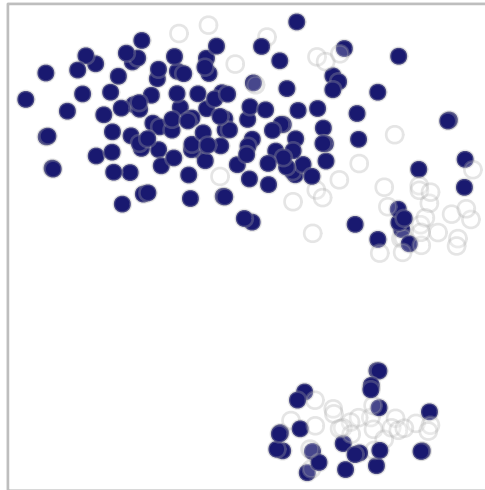
Cells with AUC > 0

Atf4 (127g)



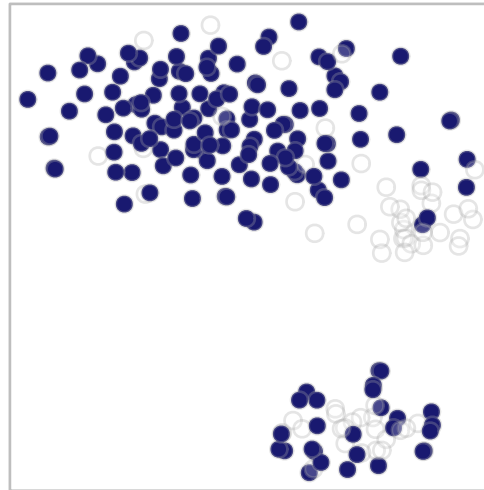
Cells with AUC > 0

Nfil3_extended (108g)



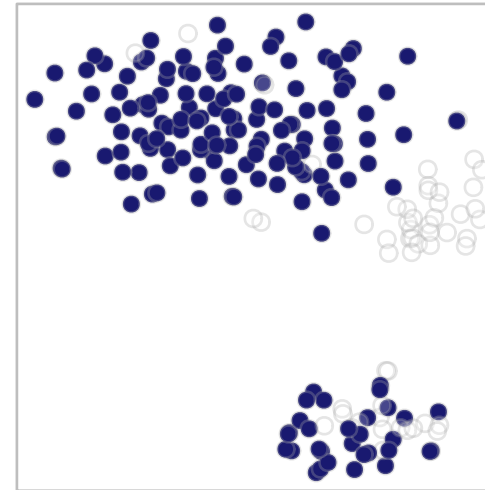
Cells with AUC > 0

Mafk (36g)



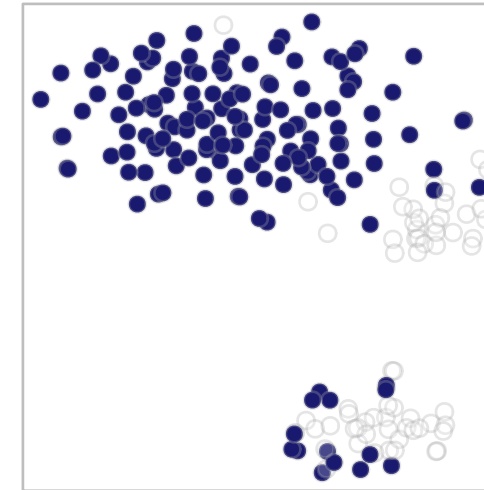
Cells with AUC > 0

Junb (104g)



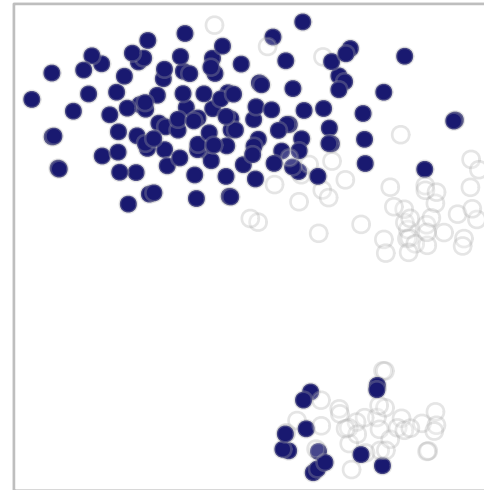
Cells with AUC > 0

Cebpd (574g)



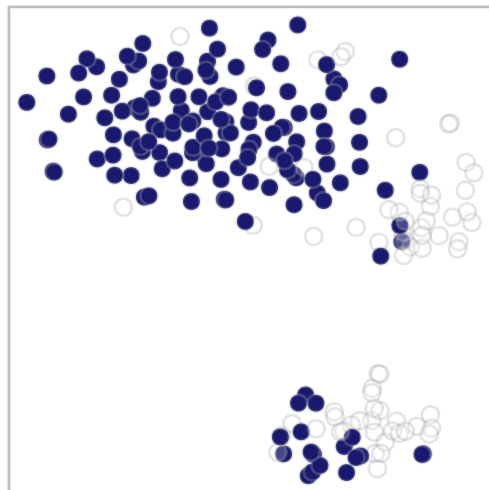
Cells with AUC > 0

Fosb (130g)



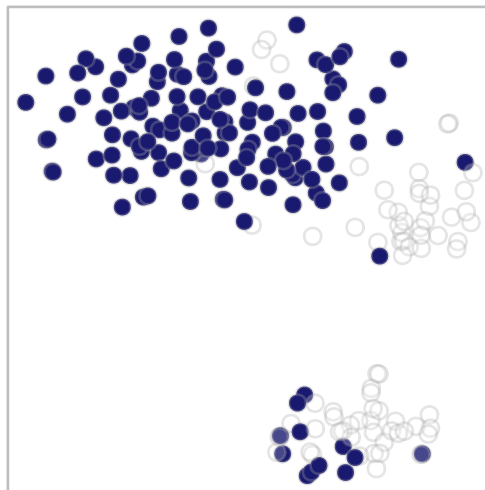
Cells with AUC > 0

Atf3 (187g)



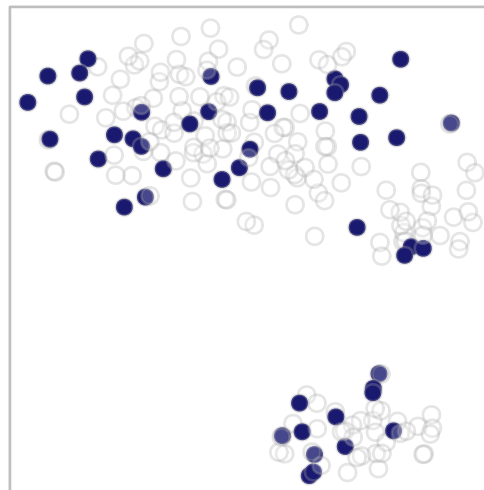
Cells with AUC > 0

Jund_extended (190g)



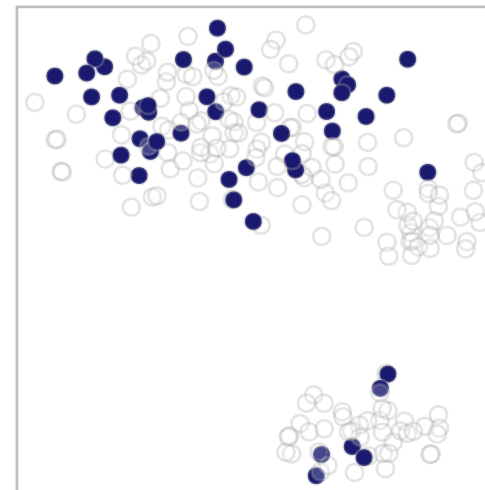
Cells with AUC > 0

Nfkb2 (15g)



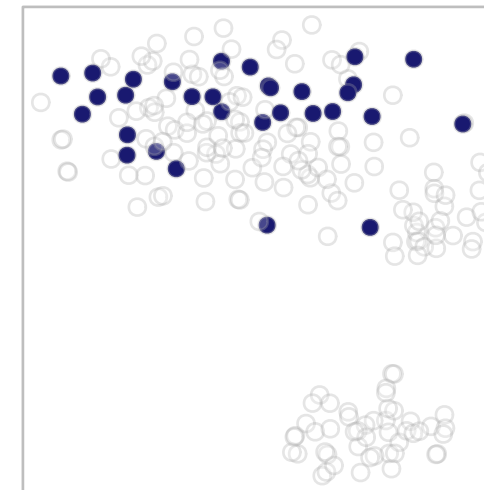
Cells with AUC > 0

Nfatc1 (22g)



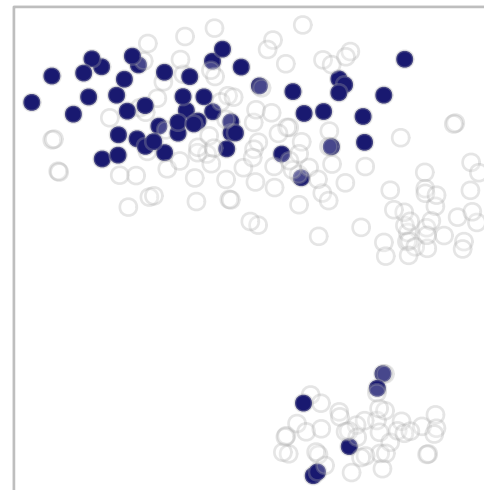
Cells with AUC > 0

Rel (239g)

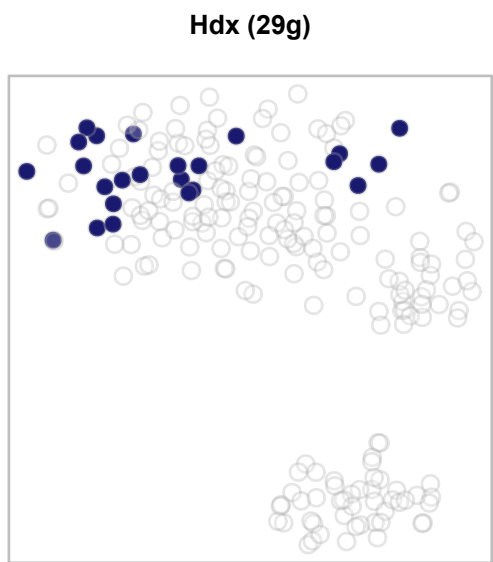


Cells with AUC > 0

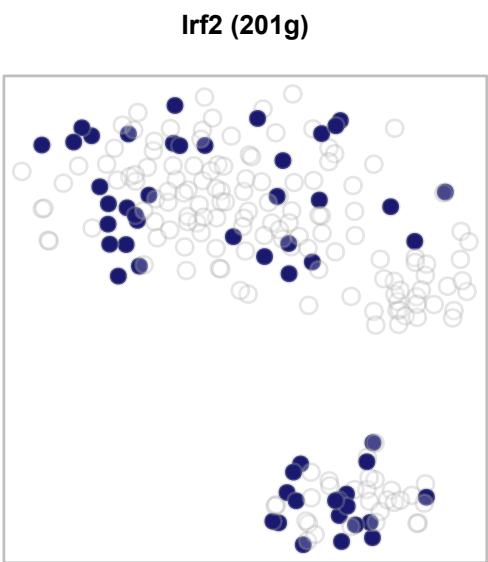
Bcl3 (44g)



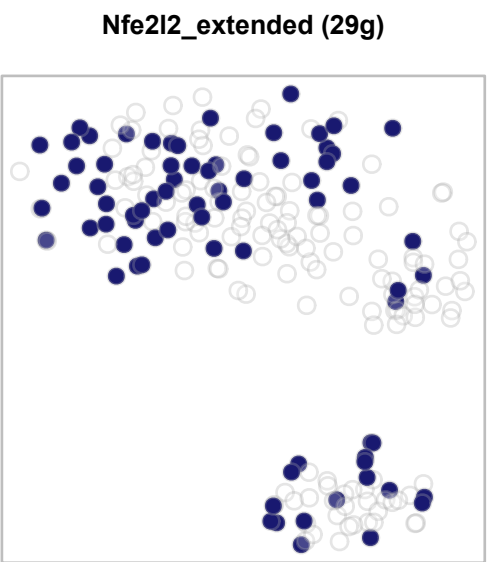
Cells with AUC > 0



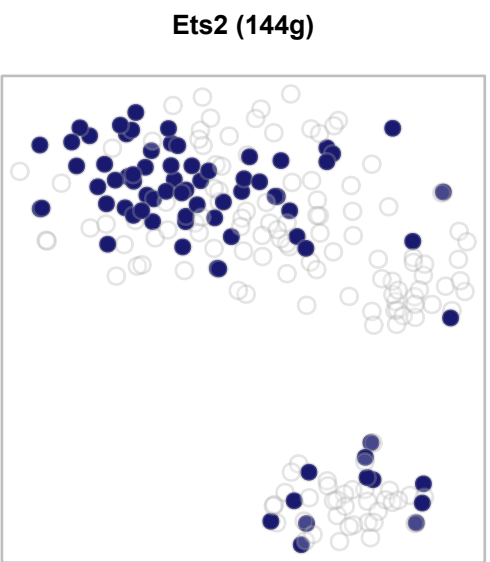
Cells with AUC > 0



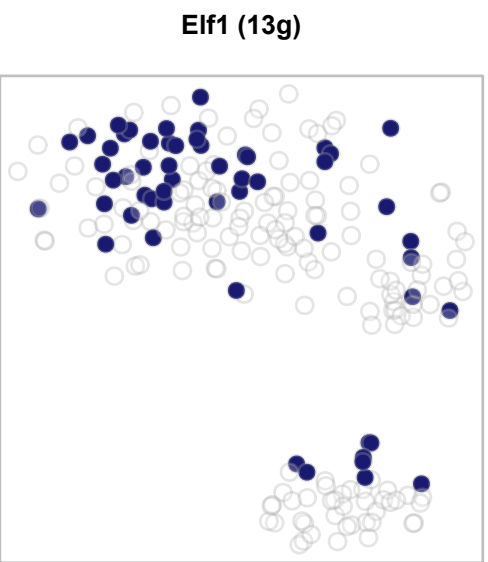
Cells with AUC > 0



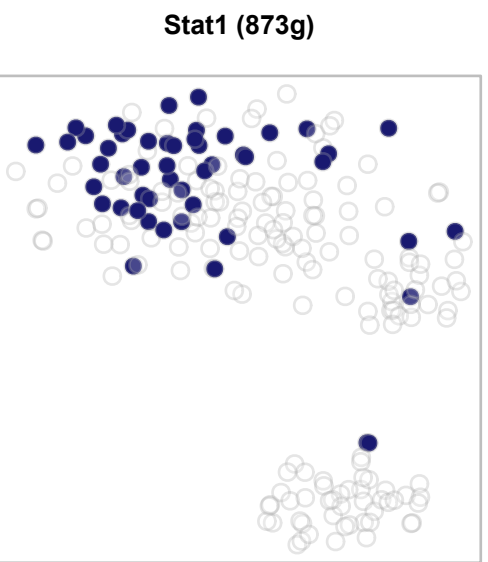
Cells with AUC > 0



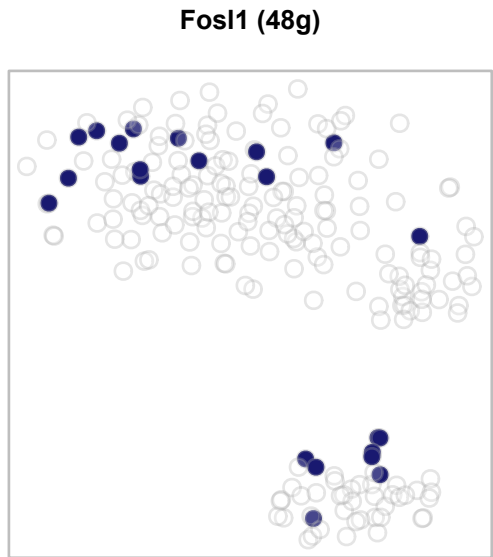
Cells with AUC > 0



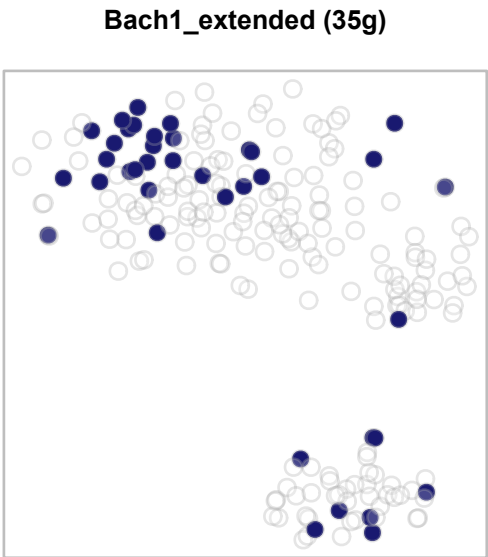
Cells with AUC > 0



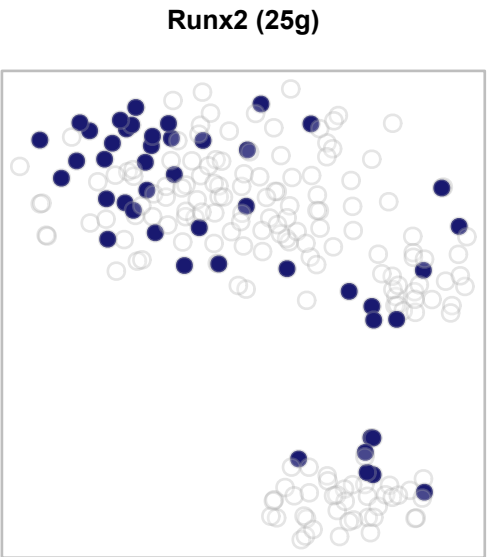
Cells with AUC > 0



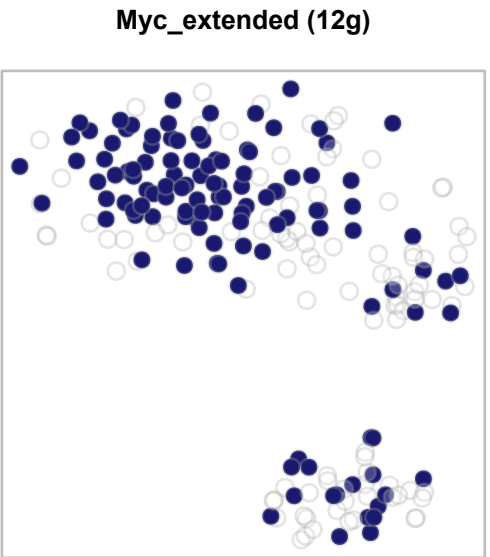
Cells with AUC > 0



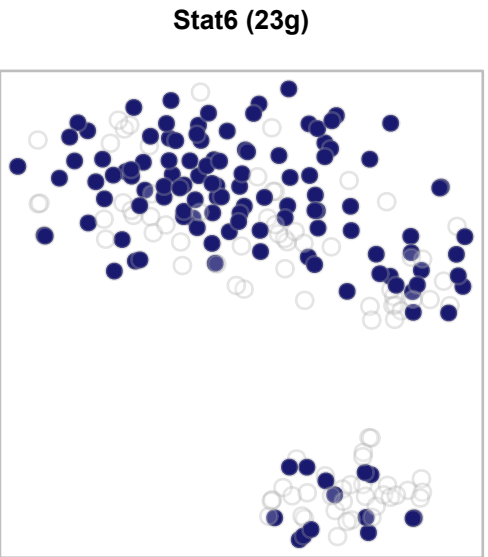
Cells with AUC > 0



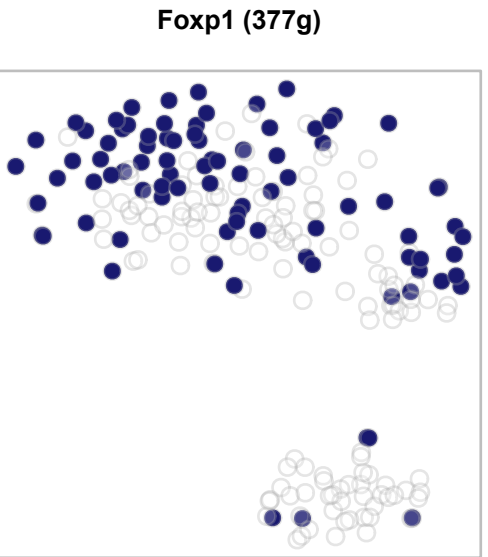
Cells with AUC > 0



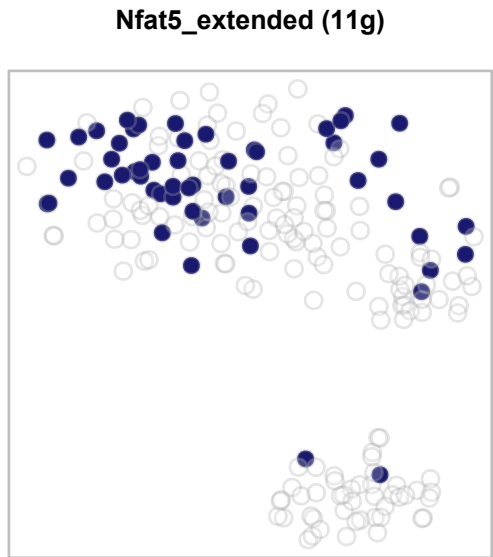
Cells with AUC > 0



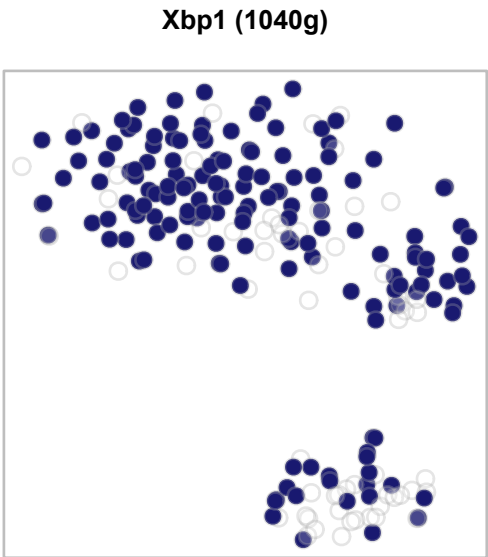
Cells with AUC > 0



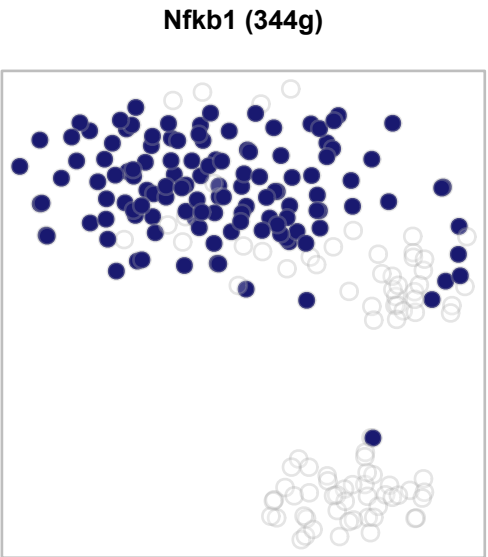
Cells with AUC > 0



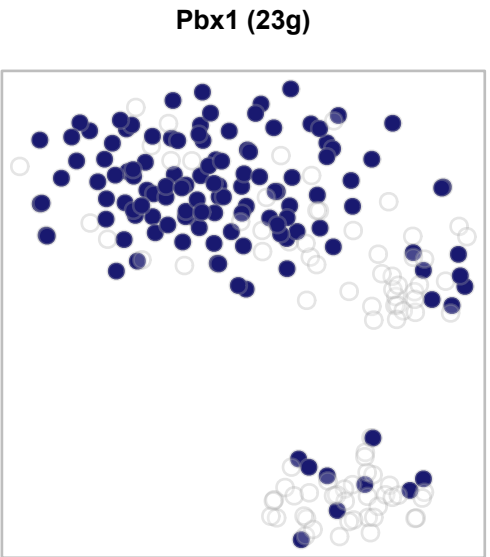
Cells with AUC > 0



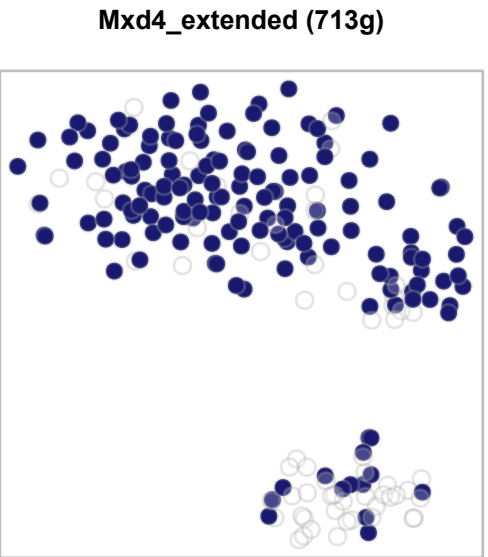
Cells with AUC > 0



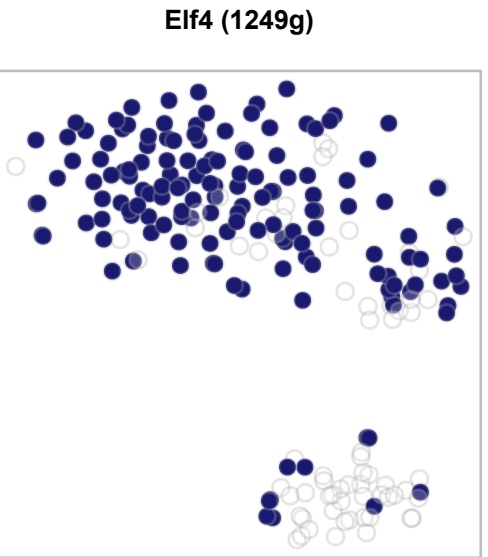
Cells with AUC > 0



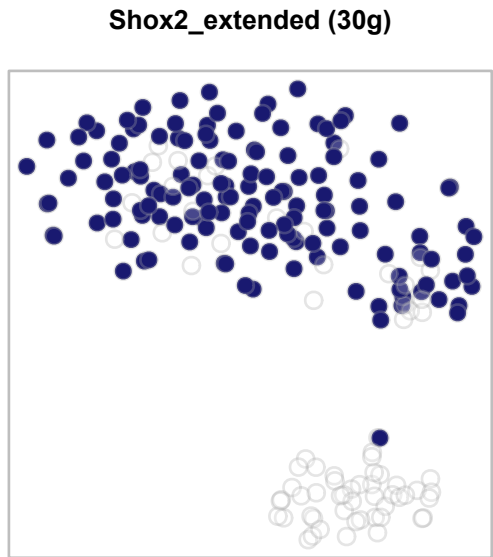
Cells with AUC > 0



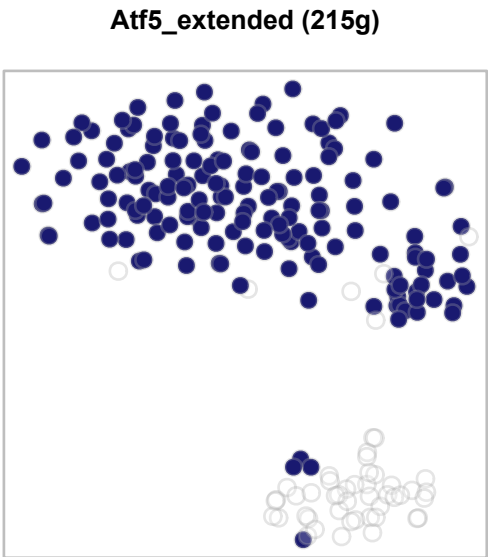
Cells with AUC > 0



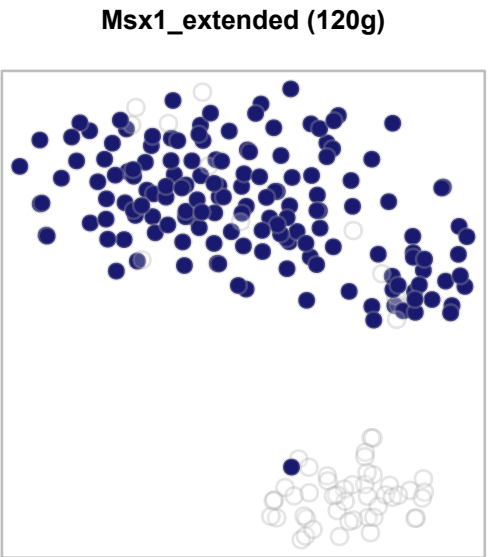
Cells with AUC > 0



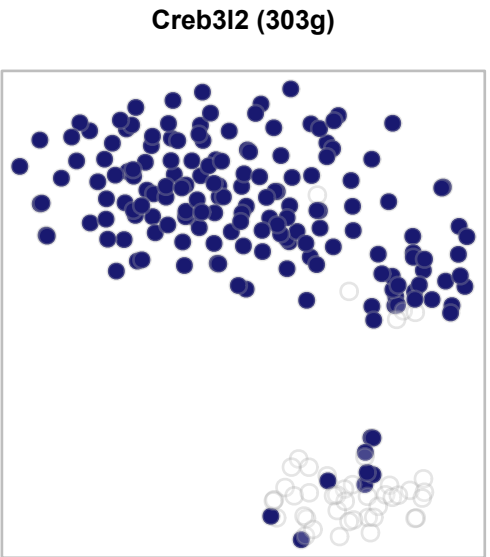
Cells with AUC > 0



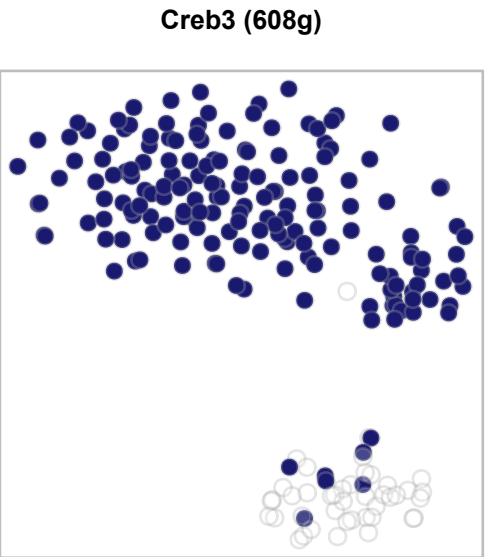
Cells with AUC > 0



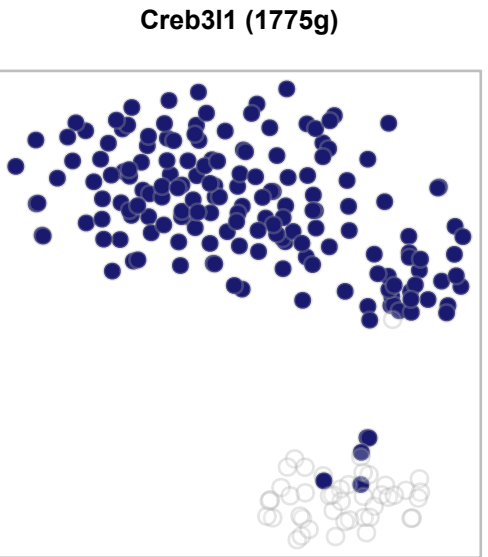
Cells with AUC > 0



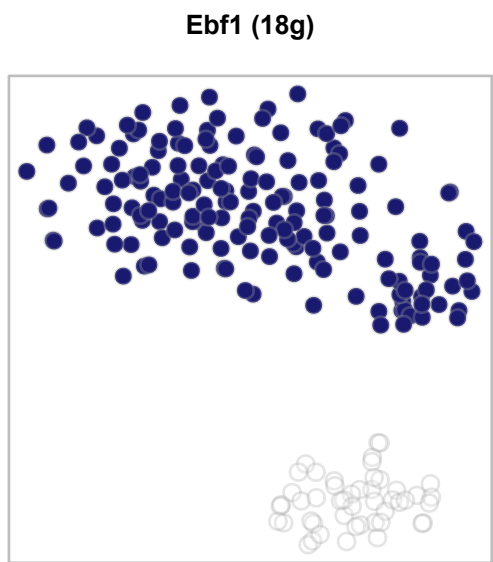
Cells with AUC > 0



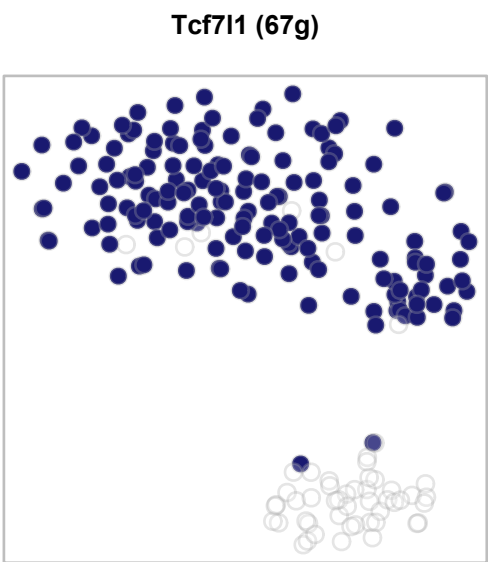
Cells with AUC > 0



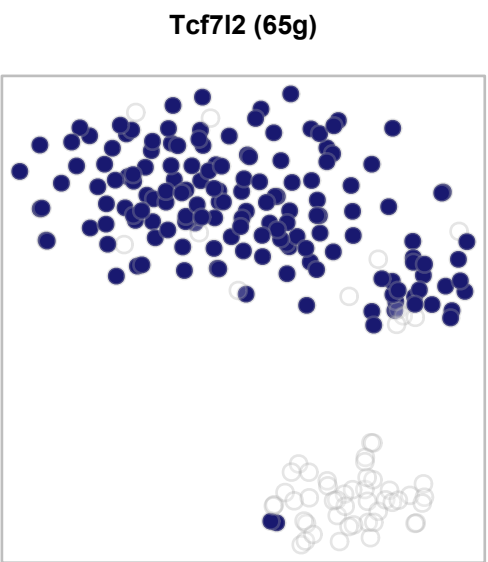
Cells with AUC > 0



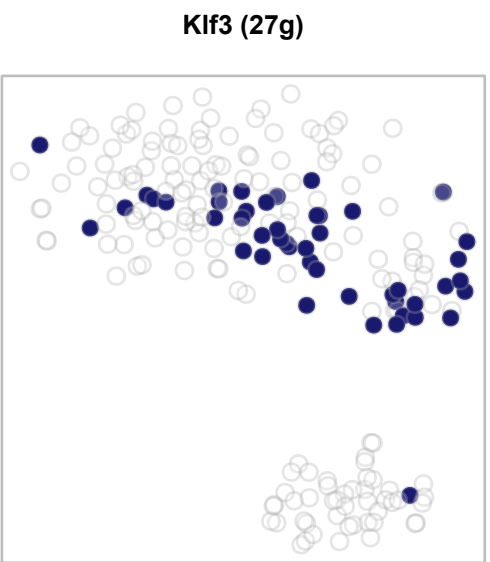
Cells with AUC > 0



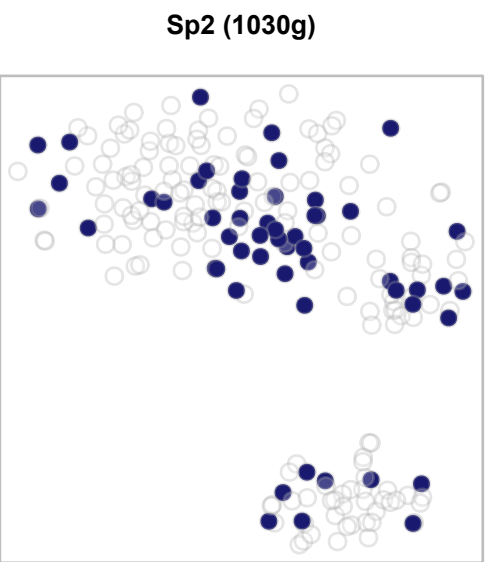
Cells with AUC > 0



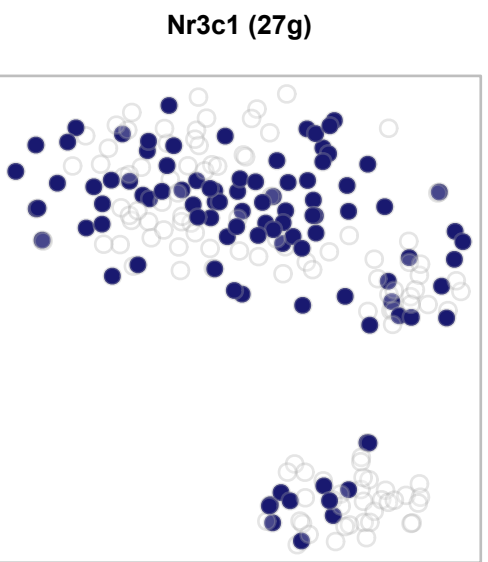
Cells with AUC > 0



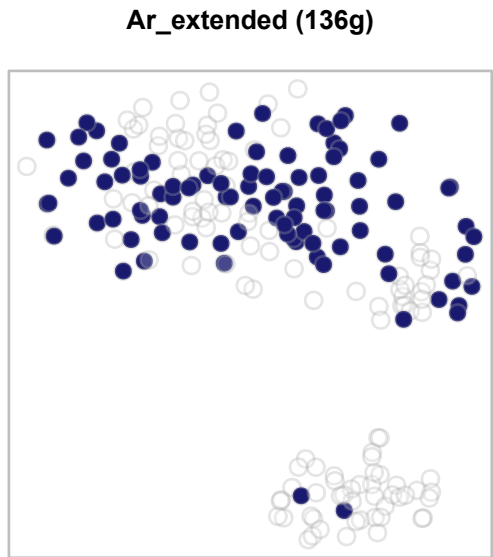
Cells with AUC > 0



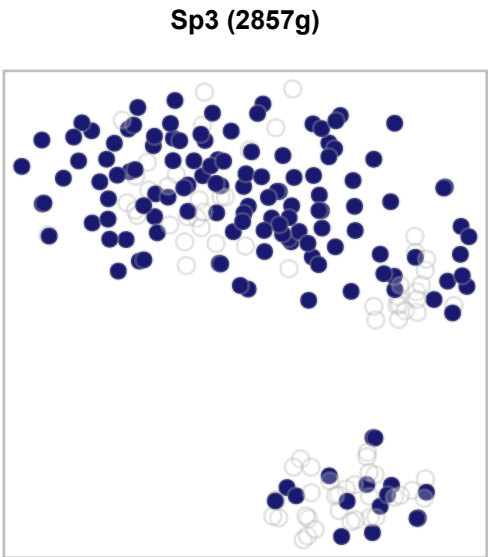
Cells with AUC > 0



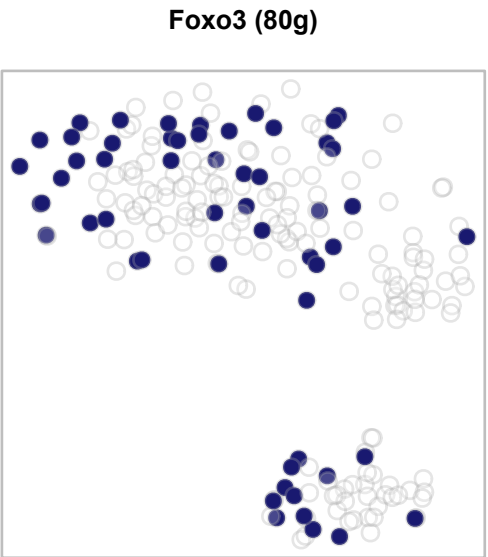
Cells with AUC > 0



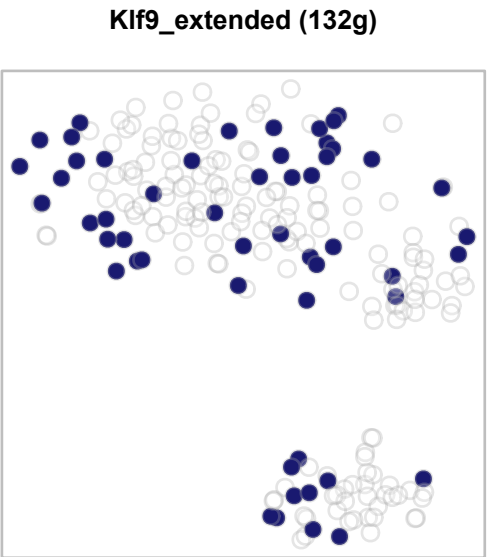
Cells with AUC > 0



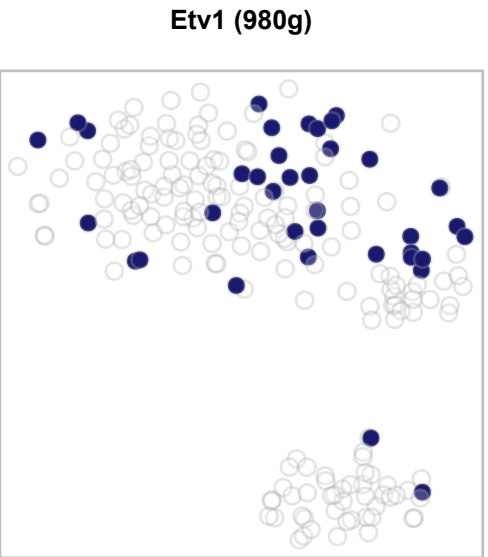
Cells with AUC > 0



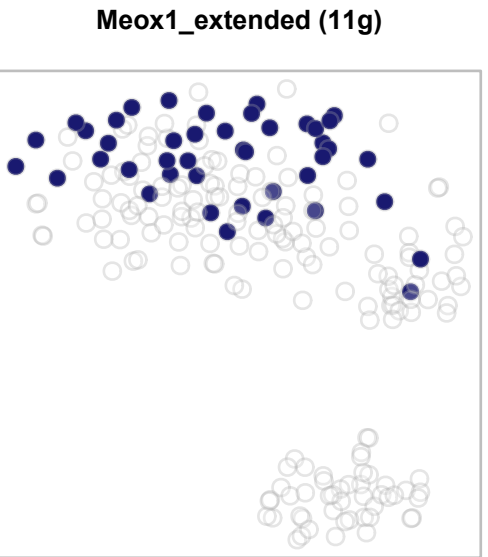
Cells with AUC > 0



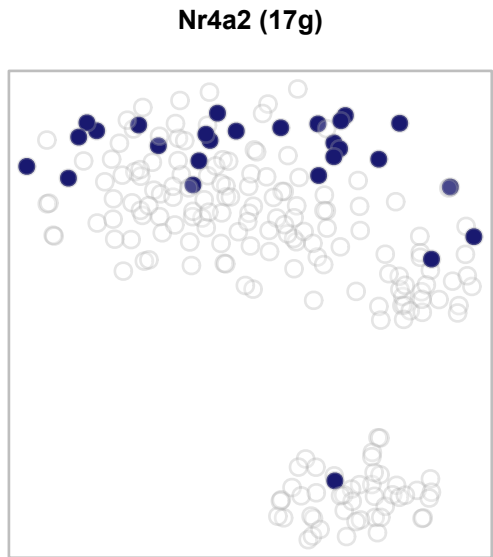
Cells with AUC > 0



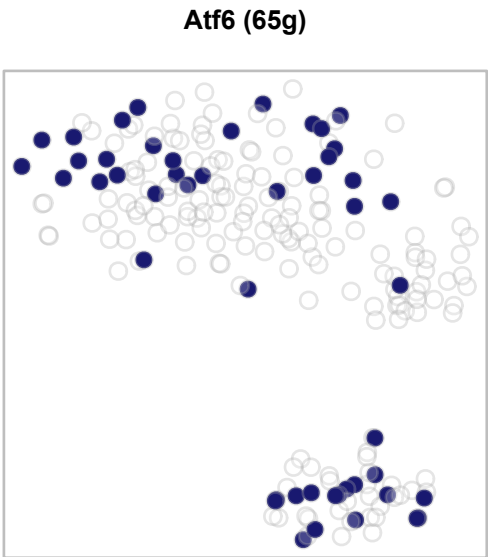
Cells with AUC > 0



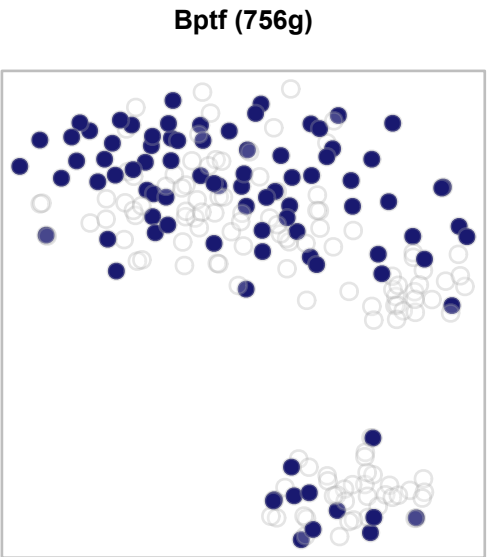
Cells with AUC > 0



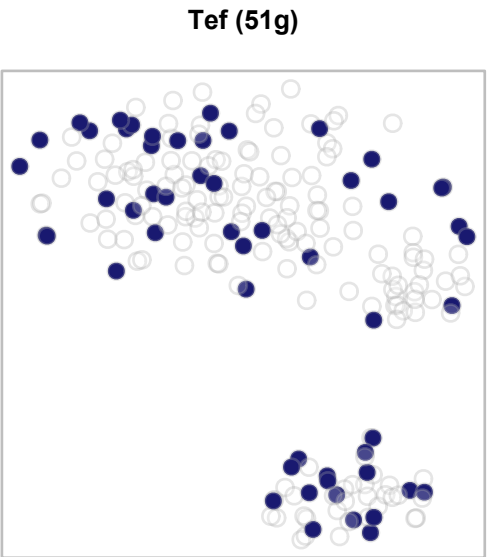
Cells with AUC > 0



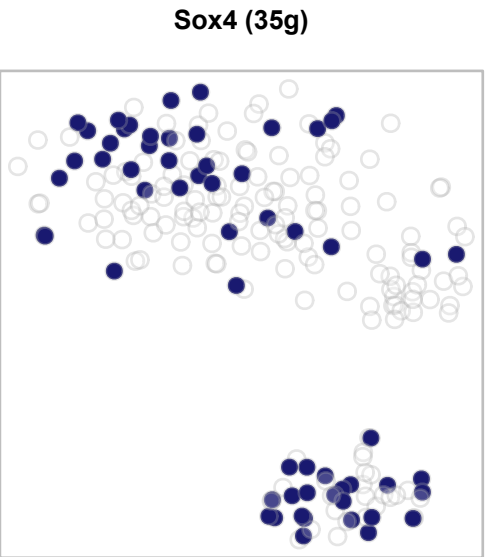
Cells with AUC > 0



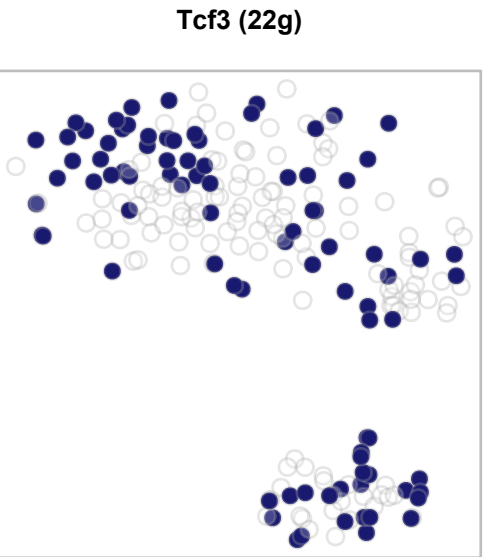
Cells with AUC > 0



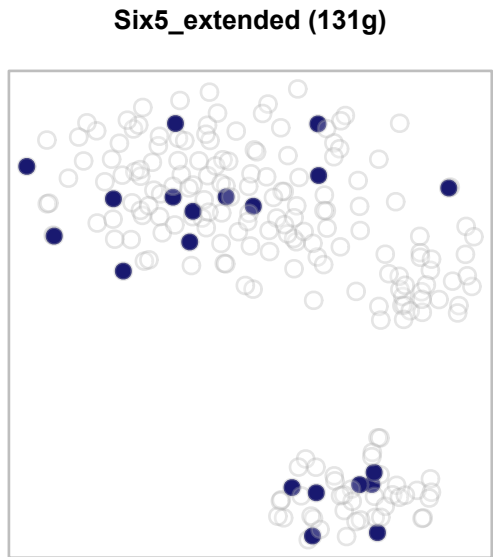
Cells with AUC > 0



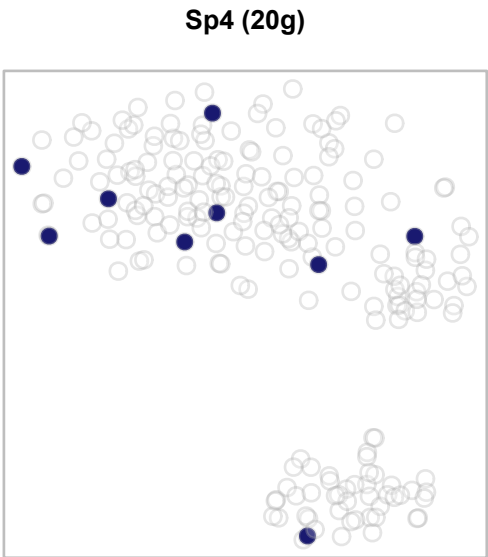
Cells with AUC > 0



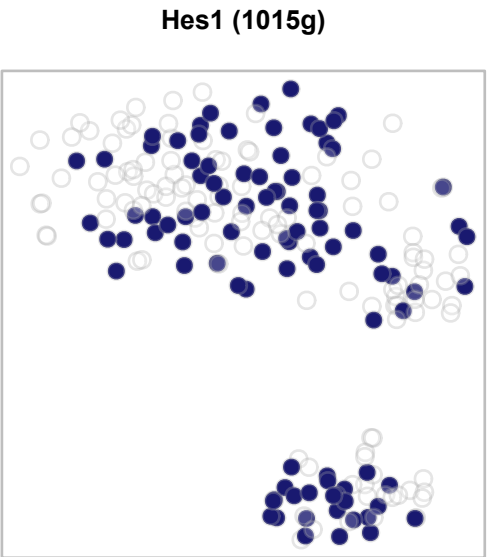
Cells with AUC > 0



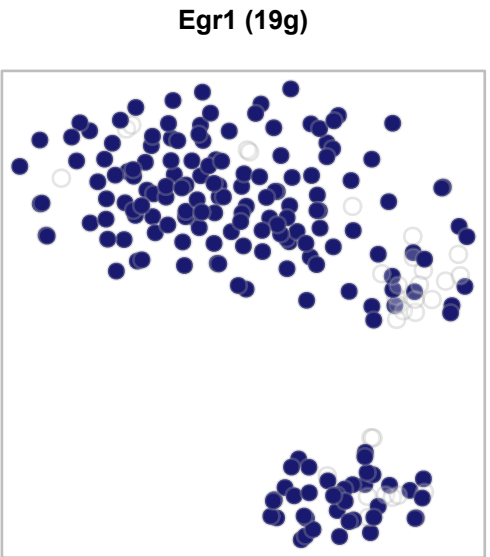
Cells with AUC > 0



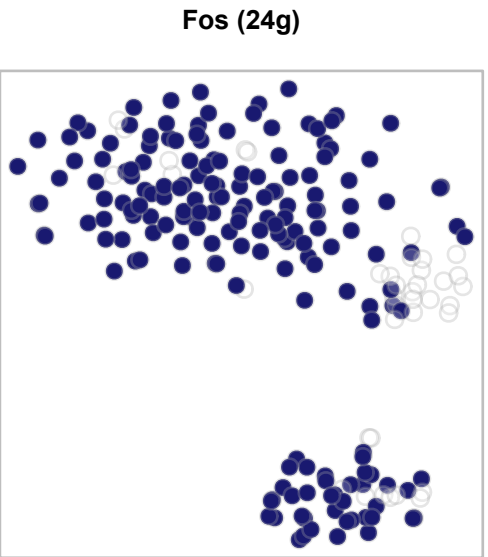
Cells with AUC > 0



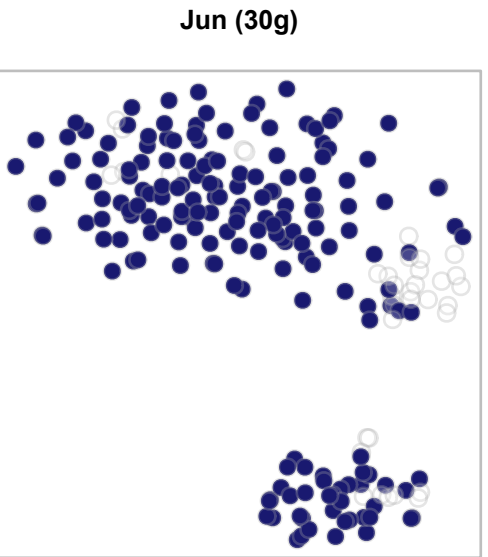
Cells with AUC > 0



Cells with AUC > 0

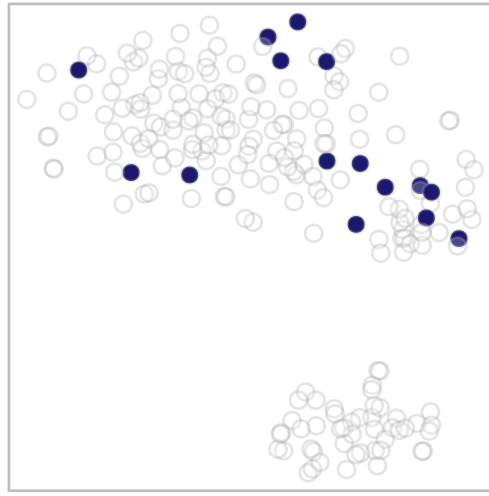


Cells with AUC > 0



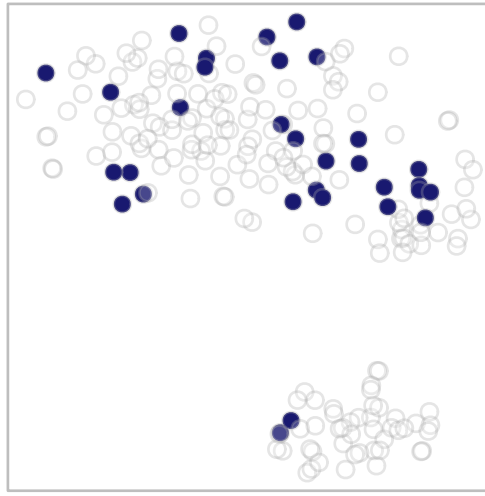
Cells with AUC > 0

Pitx1_extended (15g)



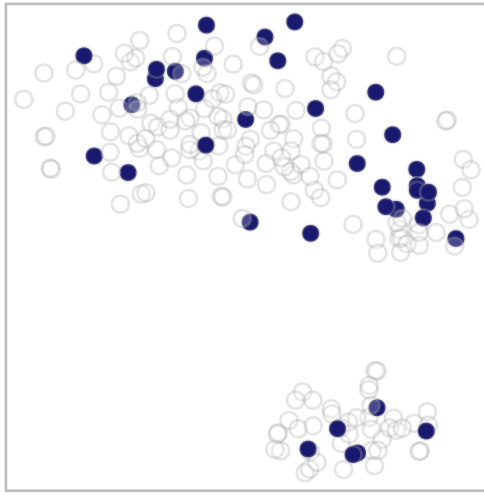
Cells with AUC > 0

Zfp87 (262g)



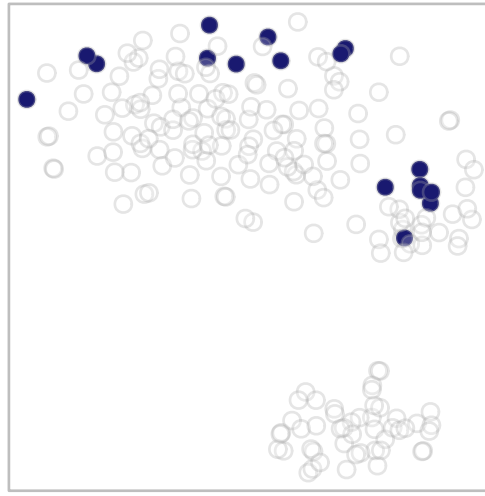
Cells with AUC > 0

Fli1 (1223g)



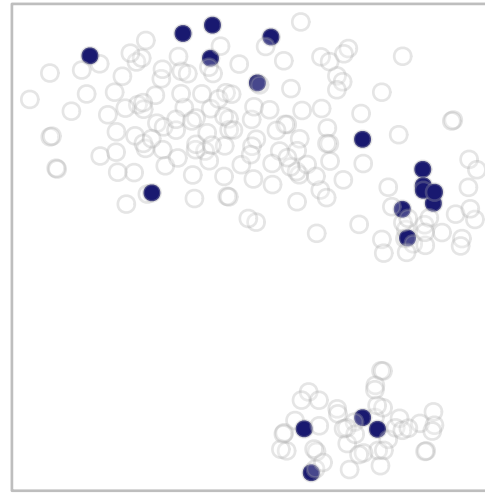
Cells with AUC > 0

Etv4 (639g)



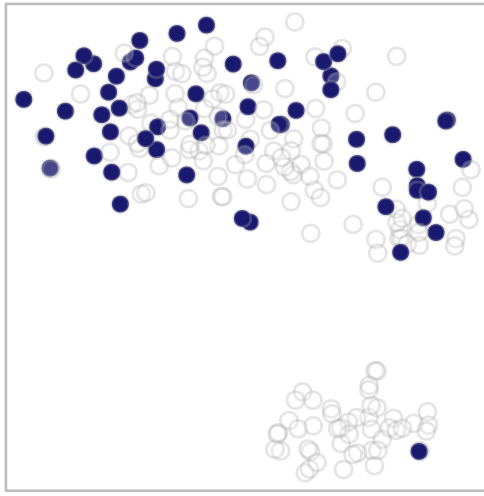
Cells with AUC > 0

Tbx2_extended (15g)



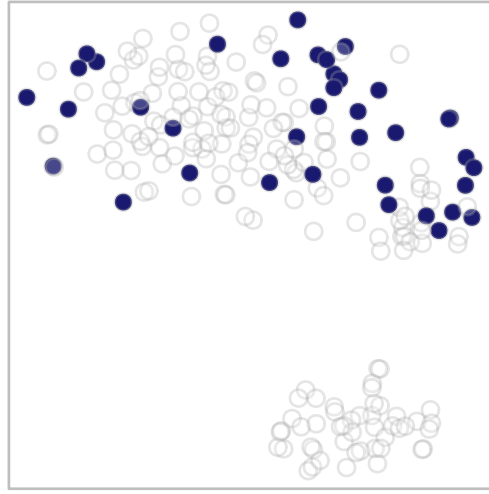
Cells with AUC > 0

Atf7_extended (16g)



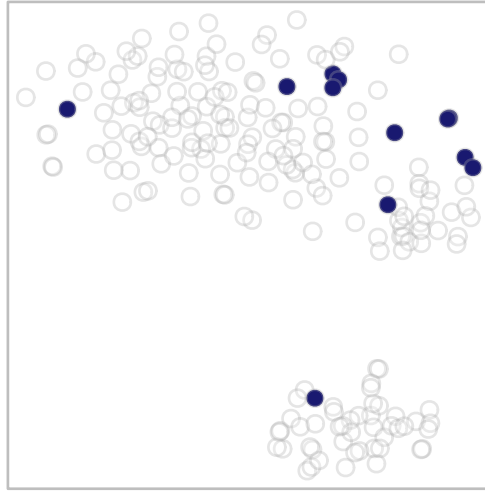
Cells with AUC > 0

Zfp652 (13g)



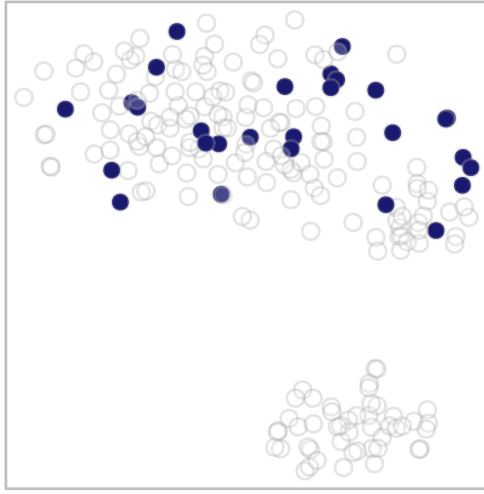
Cells with AUC > 0

Klf5_extended (644g)



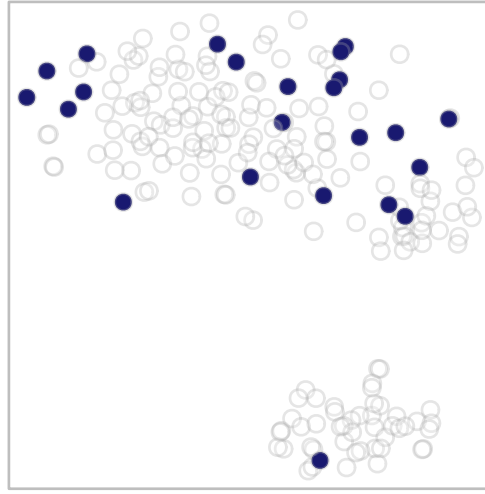
Cells with AUC > 0

Nr2f2_extended (37g)



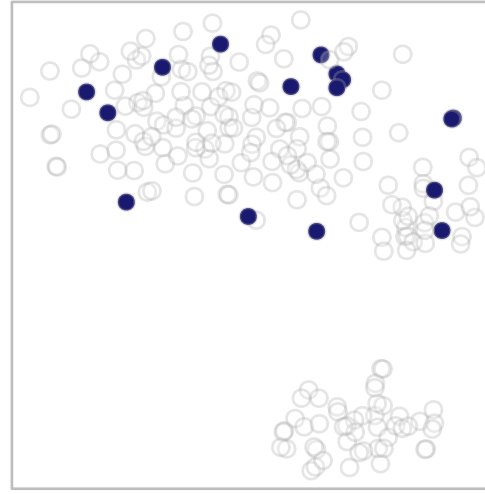
Cells with AUC > 0

Zfp362 (522g)



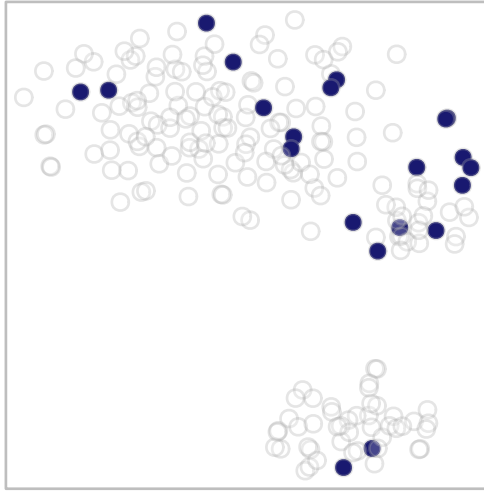
Cells with AUC > 0

Zfp46_extended (56g)



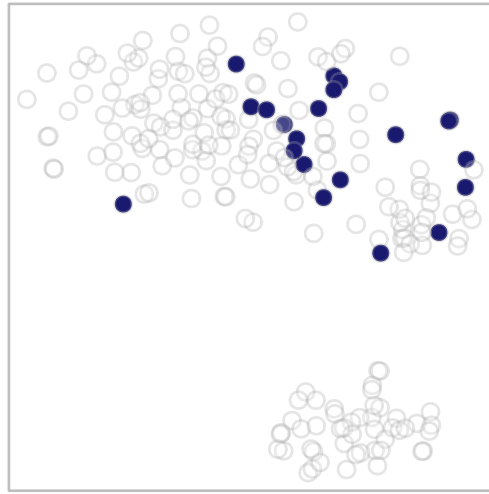
Cells with AUC > 0

Gli1_extended (11g)



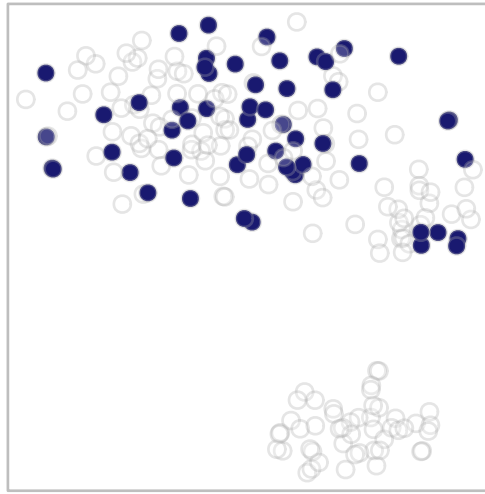
Cells with AUC > 0

Osr1 (63g)



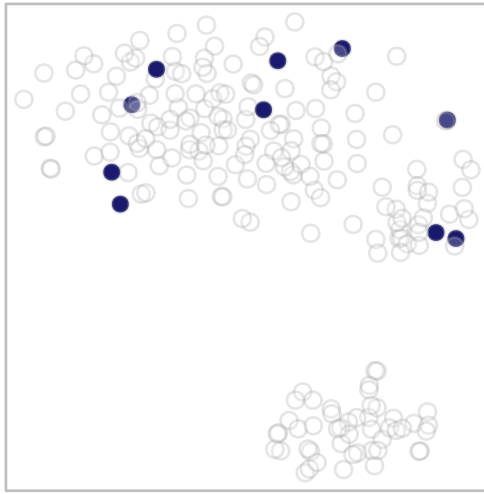
Cells with AUC > 0

Npas2 (13g)



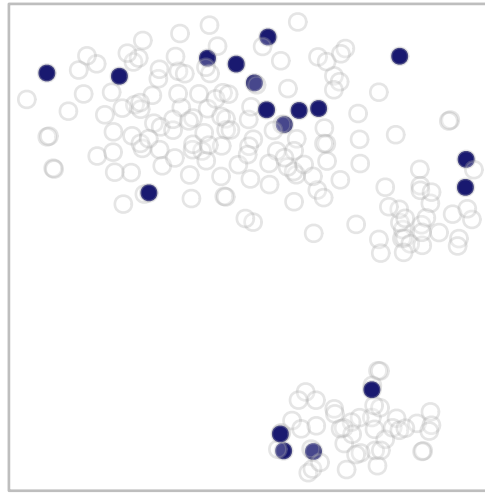
Cells with AUC > 0

Tbx4_extended (24g)



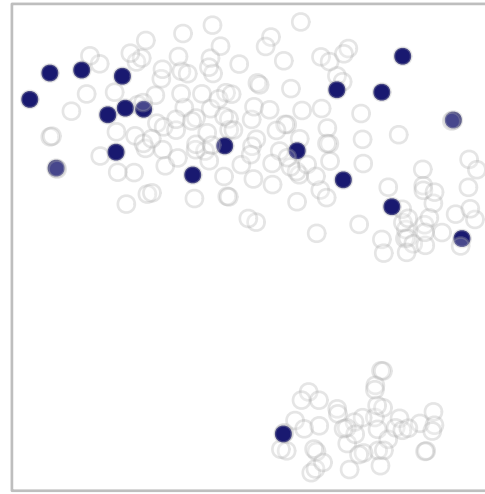
Cells with AUC > 0

Egr3 (78g)



Cells with AUC > 0

Foxc1 (48g)



Cells with AUC > 0