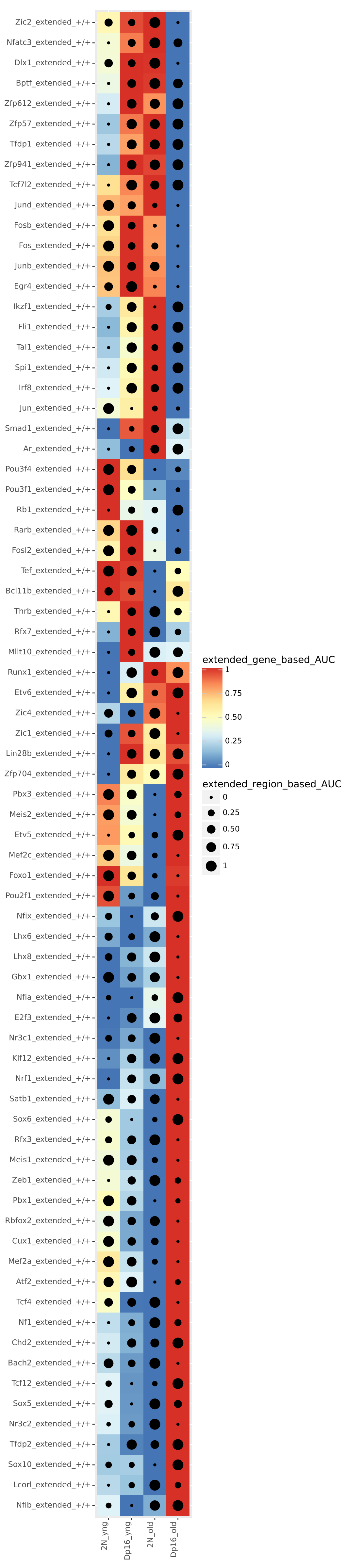
Zic2_extended_+/+
Nfatc3_extended_+/+
Dlx1_extended_+/+
Bptf_extended_+/+
Zfp612_extended_+/+
Zfp57_extended_+/+
Tfdp1_extended_+/+
Zfp941_extended_+/+
Tcf7l2_extended_+/+
Jund_extended_+/+
Fosb_extended_+/+
Fos_extended_+/+
Junb_extended_+/+
Egr4_extended_+/+
Ikzf1_extended_+/+
Fli1_extended_+/+
Tal1_extended_+/+
Spi1_extended_+/+
Irf8_extended_+/+
Jun_extended_+/+
Smad1_extended_+/+
Ar_extended_+/+
Pou3f4_extended_+/+
Pou3f1_extended_+/+
Rb1_extended_+/+
Rarb_extended_+/+
Fosl2_extended_+/+
Tef_extended_+/+
Bcl11b_extended_+/+
Thrb_extended_+/+
Rfx7_extended_+/+
Mllt10_extended_+/+
Runx1_extended_+/+
Etv6_extended_+/+
Zic4_extended_+/+
Zic1_extended_+/+
Lin28b_extended_+/+
Zfp704_extended_+/+
Pbx3_extended_+/+
Meis2_extended_+/+
Etv5_extended_+/+
Mef2c_extended_+/+
Foxo1_extended_+/+
Pou2f1_extended_+/+
Nfix_extended_+/+
Lhx6_extended_+/+
Lhx8_extended_+/+
Gbx1_extended_+/+
Nfia_extended_+/+
E2f3_extended_+/+
Nr3c1_extended_+/+
Klf12_extended_+/+
Nrf1_extended_+/+
Satb1_extended_+/+
Sox6_extended_+/+
Rfx3_extended_+/+
Meis1_extended_+/+
Zeb1_extended_+/+
Pbx1_extended_+/+
Rbfox2_extended_+/+
Cux1_extended_+/+
Mef2a_extended_+/+
Atf2_extended_+/+
Tcf4_extended_+/+
Nf1_extended_+/+
Chd2_extended_+/+
Bach2_extended_+/+
Tcf12_extended_+/+
Sox5_extended_+/+
Nr3c2_extended_+/+
Tfdp2_extended_+/+
Sox10_extended_+/+
Lcorl_extended_+/+
Nfib_extended_+/+
2N_yng
Dp16_yng
2N_old
Dp16_old
extended_gene_based_AUC
1
0.75
0.50
0.25
0
extended_region_based_AUC
0
0.25
0.50
0.75
1