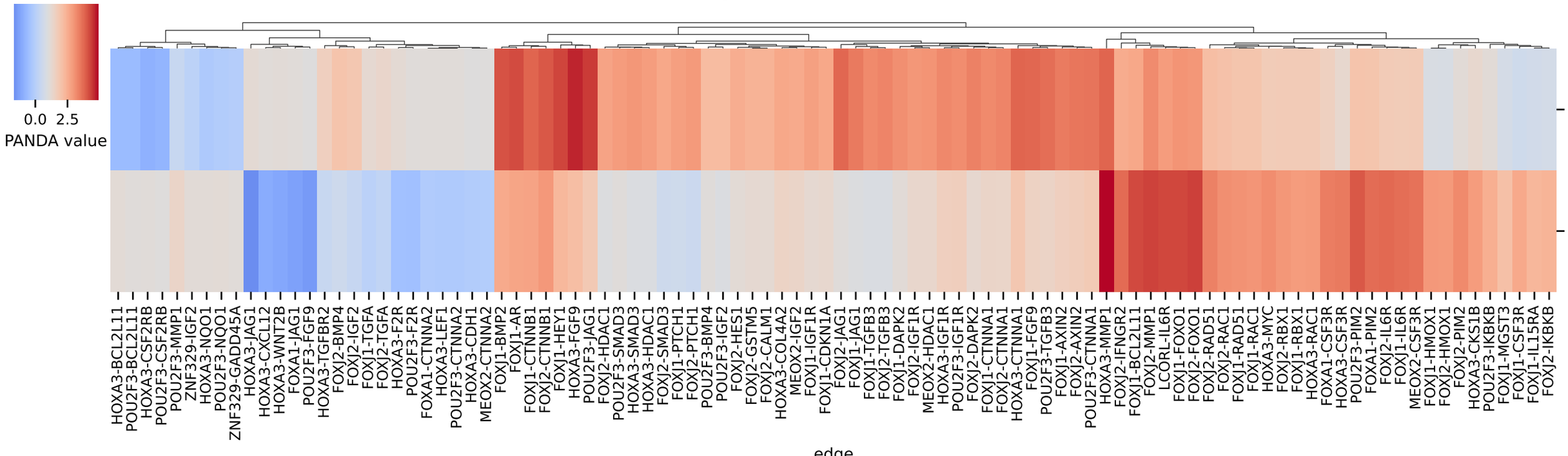
cluster_A: Pathways in cancer (FDR = 0.142)
0.0
2.5
PANDA value
cms2
cms4
HOXA3-BCL2L11
POU2F3-BCL2L11
HOXA3-CSF2RB
POU2F3-CSF2RB
POU2F3-MMP1
ZNF329-IGF2
HOXA3-NQO1
POU2F3-NQO1
ZNF329-GADD45A
HOXA3-JAG1
HOXA3-CXCL12
HOXA3-WNT2B
FOXA1-JAG1
POU2F3-FGF9
HOXA3-TGFBR2
FOXJ2-BMP4
FOXJ2-IGF2
FOXJ1-TGFA
FOXJ2-TGFA
HOXA3-F2R
POU2F3-F2R
FOXA1-CTNNA2
HOXA3-LEF1
POU2F3-CTNNA2
HOXA3-CDH1
MEOX2-CTNNA2
FOXJ1-BMP2
FOXJ1-AR
FOXJ1-CTNNB1
FOXJ2-CTNNB1
FOXJ1-HEY1
HOXA3-FGF9
POU2F3-JAG1
FOXJ2-HDAC1
POU2F3-SMAD3
HOXA3-SMAD3
HOXA3-HDAC1
FOXJ2-SMAD3
FOXJ1-PTCH1
FOXJ2-PTCH1
POU2F3-BMP4
POU2F3-IGF2
FOXJ2-HES1
FOXJ2-GSTM5
FOXJ2-CALM1
HOXA3-COL4A2
MEOX2-IGF2
FOXJ1-IGF1R
FOXJ1-CDKN1A
FOXJ2-JAG1
FOXJ1-JAG1
FOXJ1-TGFB3
FOXJ2-TGFB3
FOXJ1-DAPK2
FOXJ2-IGF1R
MEOX2-HDAC1
HOXA3-IGF1R
POU2F3-IGF1R
FOXJ2-DAPK2
FOXJ1-CTNNA1
FOXJ2-CTNNA1
HOXA3-CTNNA1
FOXJ1-FGF9
POU2F3-TGFB3
FOXJ1-AXIN2
FOXJ2-AXIN2
POU2F3-CTNNA1
HOXA3-MMP1
FOXJ2-IFNGR2
FOXJ1-BCL2L11
FOXJ2-MMP1
LCORL-IL6R
FOXJ1-FOXO1
FOXJ2-FOXO1
FOXJ2-RAD51
FOXJ2-RAC1
FOXJ1-RAD51
FOXJ1-RAC1
HOXA3-MYC
FOXJ2-RBX1
FOXJ1-RBX1
HOXA3-RAC1
FOXA1-CSF3R
HOXA3-CSF3R
POU2F3-PIM2
FOXA1-PIM2
FOXJ2-IL6R
FOXJ1-IL6R
MEOX2-CSF3R
FOXJ1-HMOX1
FOXJ2-HMOX1
FOXJ2-PIM2
HOXA3-CKS1B
POU2F3-IKBKB
FOXJ1-MGST3
FOXJ1-CSF3R
FOXJ1-IL15RA
FOXJ2-IKBKB
edge