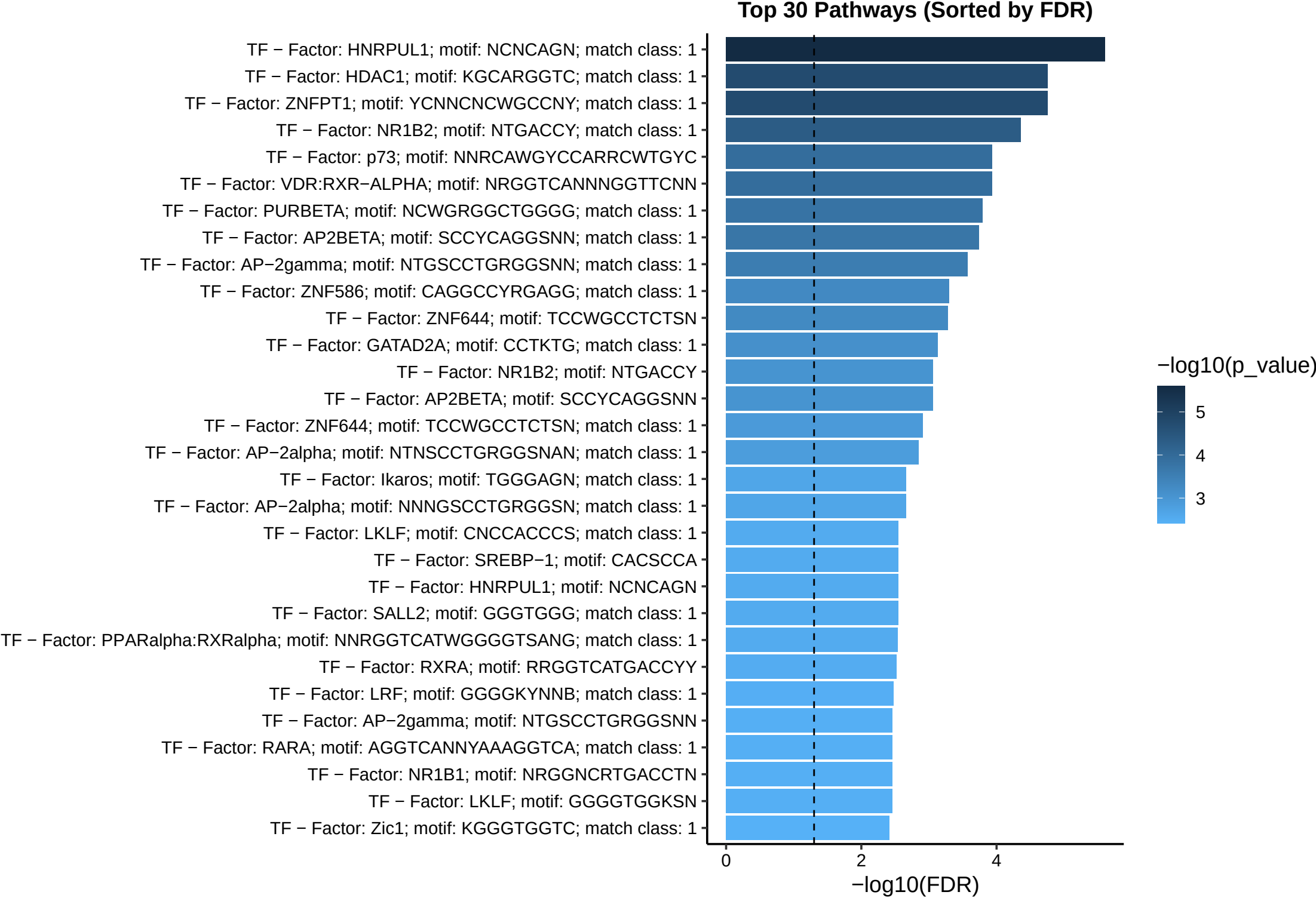
Top 30 Pathways (Sorted by FDR)
TF − Factor: HNRPUL1; motif: NCNCAGN; match class: 1
TF − Factor: HDAC1; motif: KGCARGGTC; match class: 1
TF − Factor: ZNFPT1; motif: YCNNCNCWGCCNY; match class: 1
TF − Factor: NR1B2; motif: NTGACCY; match class: 1
TF − Factor: p73; motif: NNRCAWGYCCARRCWTGYC
TF − Factor: VDR:RXR−ALPHA; motif: NRGGTCANNNGGTTCNN
TF − Factor: PURBETA; motif: NCWGRGGCTGGGG; match class: 1
TF − Factor: AP2BETA; motif: SCCYCAGGSNN; match class: 1
TF − Factor: AP−2gamma; motif: NTGSCCTGRGGSNN; match class: 1
TF − Factor: ZNF586; motif: CAGGCCYRGAGG; match class: 1
TF − Factor: ZNF644; motif: TCCWGCCTCTSN
TF − Factor: GATAD2A; motif: CCTKTG; match class: 1
TF − Factor: NR1B2; motif: NTGACCY
TF − Factor: AP2BETA; motif: SCCYCAGGSNN
TF − Factor: ZNF644; motif: TCCWGCCTCTSN; match class: 1
TF − Factor: AP−2alpha; motif: NTNSCCTGRGGSNAN; match class: 1
TF − Factor: Ikaros; motif: TGGGAGN; match class: 1
TF − Factor: AP−2alpha; motif: NNNGSCCTGRGGSN; match class: 1
TF − Factor: LKLF; motif: CNCCACCCS; match class: 1
TF − Factor: SREBP−1; motif: CACSCCA
TF − Factor: HNRPUL1; motif: NCNCAGN
TF − Factor: SALL2; motif: GGGTGGG; match class: 1
TF − Factor: PPARalpha:RXRalpha; motif: NNRGGTCATWGGGGTSANG; match class: 1
TF − Factor: RXRA; motif: RRGGTCATGACCYY
TF − Factor: LRF; motif: GGGGKYNNB; match class: 1
TF − Factor: AP−2gamma; motif: NTGSCCTGRGGSNN
TF − Factor: RARA; motif: AGGTCANNYAAAGGTCA; match class: 1
TF − Factor: NR1B1; motif: NRGGNCRTGACCTN
TF − Factor: LKLF; motif: GGGGTGGKSN
TF − Factor: Zic1; motif: KGGGTGGTC; match class: 1
0
2
4
−log10(FDR)
−log10(p_value)
5
4
3