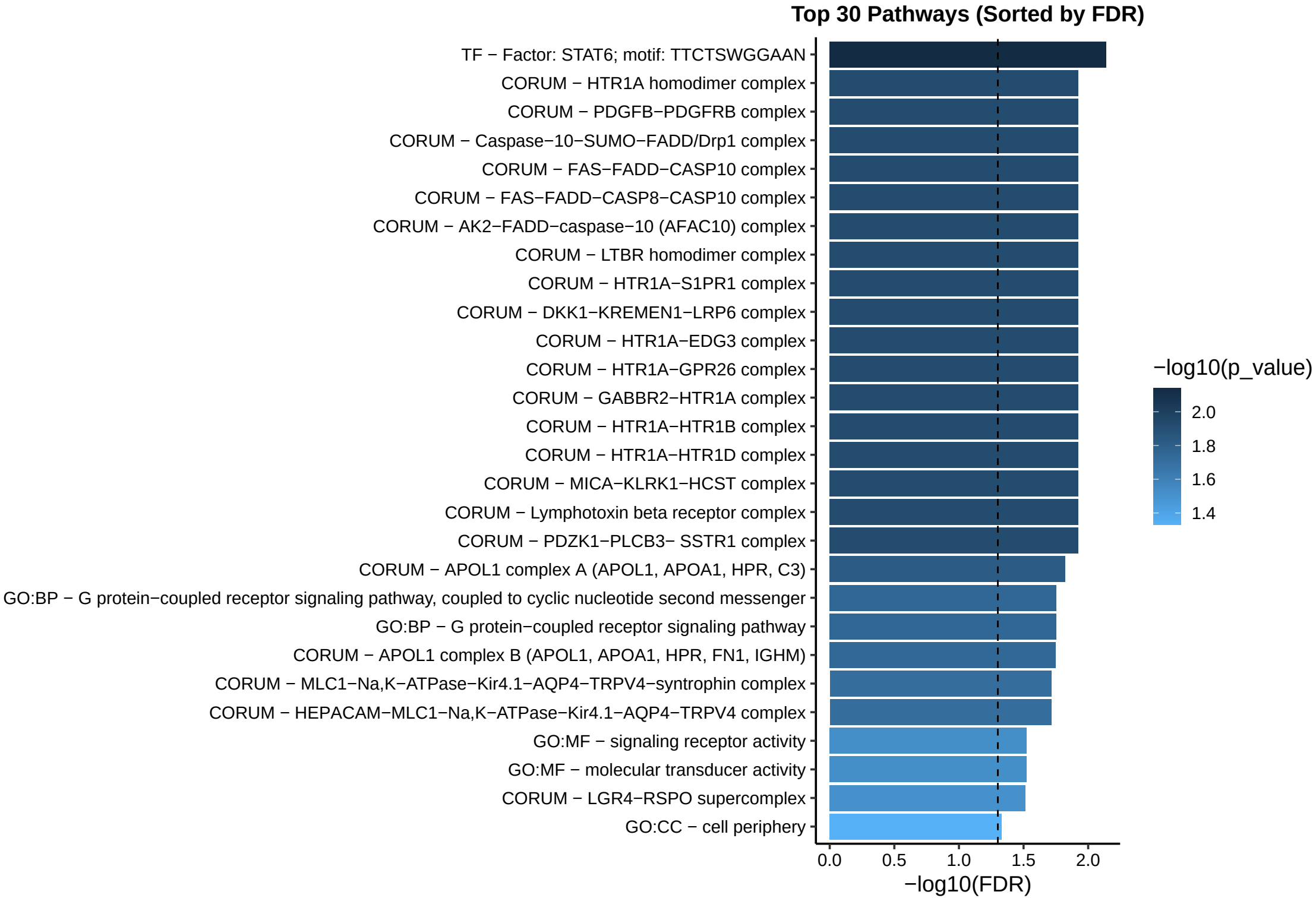
Top 30 Pathways (Sorted by FDR)
TF − Factor: STAT6; motif: TTCTSWGGAAN
CORUM − HTR1A homodimer complex
CORUM − PDGFB−PDGFRB complex
CORUM − Caspase−10−SUMO−FADD/Drp1 complex
CORUM − FAS−FADD−CASP10 complex
CORUM − FAS−FADD−CASP8−CASP10 complex
CORUM − AK2−FADD−caspase−10 (AFAC10) complex
CORUM − LTBR homodimer complex
CORUM − HTR1A−S1PR1 complex
CORUM − DKK1−KREMEN1−LRP6 complex
CORUM − HTR1A−EDG3 complex
CORUM − HTR1A−GPR26 complex
CORUM − GABBR2−HTR1A complex
CORUM − HTR1A−HTR1B complex
CORUM − HTR1A−HTR1D complex
CORUM − MICA−KLRK1−HCST complex
CORUM − Lymphotoxin beta receptor complex
CORUM − PDZK1−PLCB3− SSTR1 complex
CORUM − APOL1 complex A (APOL1, APOA1, HPR, C3)
GO:BP − G protein−coupled receptor signaling pathway, coupled to cyclic nucleotide second messenger
GO:BP − G protein−coupled receptor signaling pathway
CORUM − APOL1 complex B (APOL1, APOA1, HPR, FN1, IGHM)
CORUM − MLC1−Na,K−ATPase−Kir4.1−AQP4−TRPV4−syntrophin complex
CORUM − HEPACAM−MLC1−Na,K−ATPase−Kir4.1−AQP4−TRPV4 complex
GO:MF − signaling receptor activity
GO:MF − molecular transducer activity
CORUM − LGR4−RSPO supercomplex
GO:CC − cell periphery
0.0
0.5
1.0
1.5
2.0
−log10(FDR)
−log10(p_value)
2.0
1.8
1.6
1.4