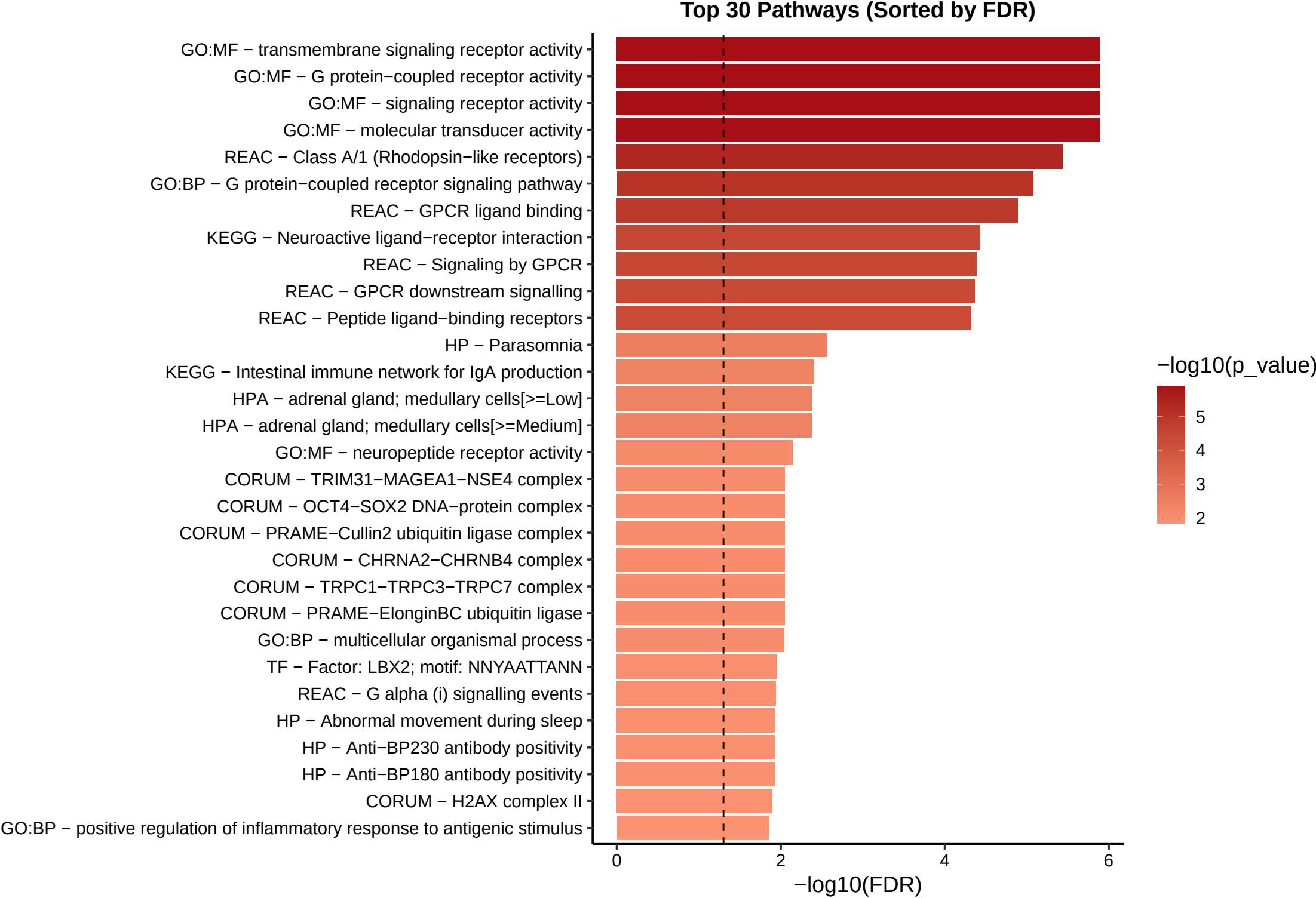
Top 30 Pathways (Sorted by FDR)
GO:MF − transmembrane signaling receptor activity
GO:MF − G protein−coupled receptor activity
GO:MF − signaling receptor activity
GO:MF − molecular transducer activity
REAC − Class A/1 (Rhodopsin−like receptors)
GO:BP − G protein−coupled receptor signaling pathway
REAC − GPCR ligand binding
KEGG − Neuroactive ligand−receptor interaction
REAC − Signaling by GPCR
REAC − GPCR downstream signalling
REAC − Peptide ligand−binding receptors
HP − Parasomnia
KEGG − Intestinal immune network for IgA production
HPA − adrenal gland; medullary cells[>=Low]
HPA − adrenal gland; medullary cells[>=Medium]
GO:MF − neuropeptide receptor activity
CORUM − TRIM31−MAGEA1−NSE4 complex
CORUM − OCT4−SOX2 DNA−protein complex
CORUM − PRAME−Cullin2 ubiquitin ligase complex
CORUM − CHRNA2−CHRNB4 complex
CORUM − TRPC1−TRPC3−TRPC7 complex
CORUM − PRAME−ElonginBC ubiquitin ligase
GO:BP − multicellular organismal process
TF − Factor: LBX2; motif: NNYAATTANN
REAC − G alpha (i) signalling events
HP − Abnormal movement during sleep
HP − Anti−BP230 antibody positivity
HP − Anti−BP180 antibody positivity
CORUM − H2AX complex II
GO:BP − positive regulation of inflammatory response to antigenic stimulus
0
2
4
6
−log10(FDR)
−log10(p_value)
5
4
3
2