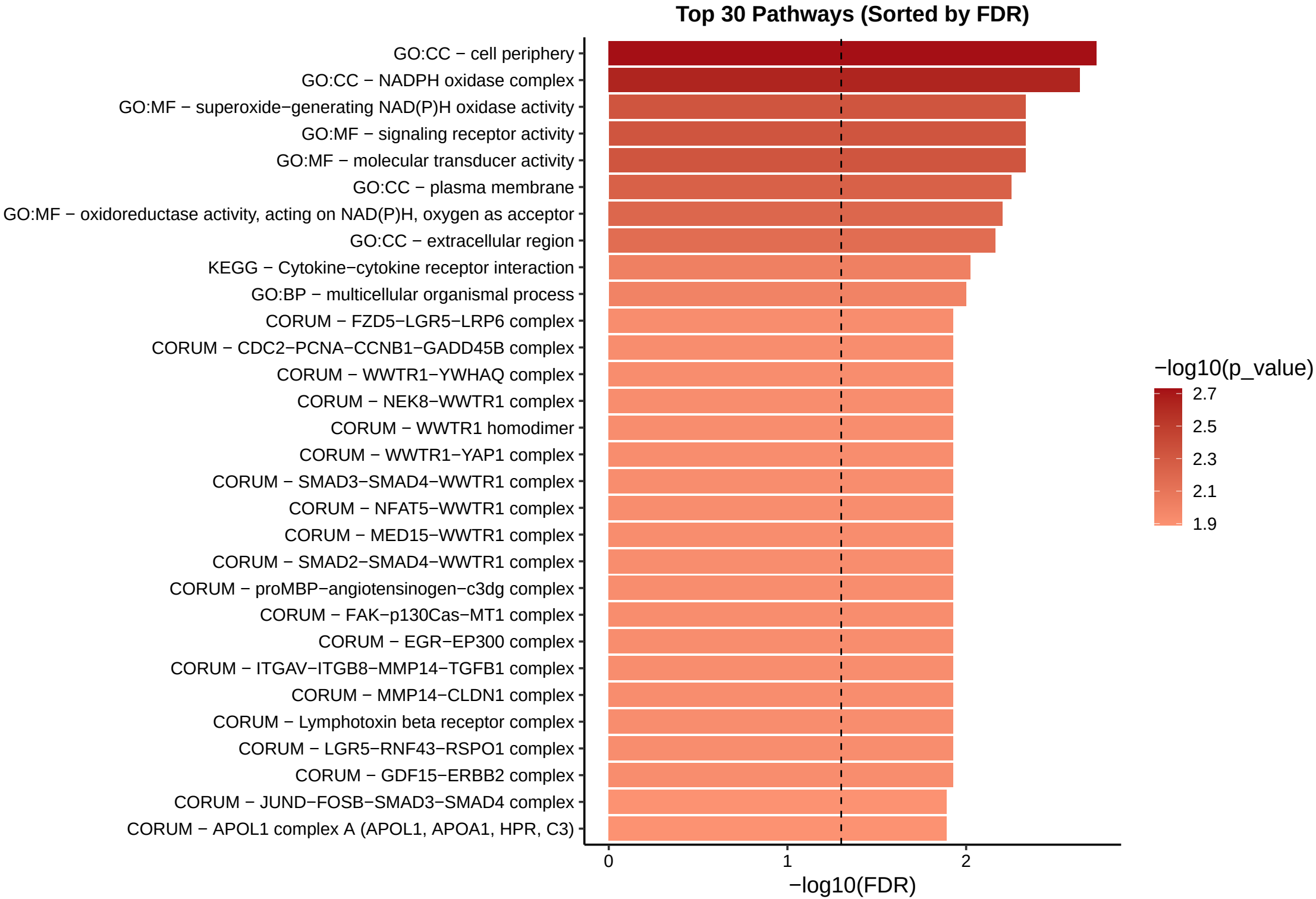
Top 30 Pathways (Sorted by FDR)
GO:CC − cell periphery
GO:CC − NADPH oxidase complex
GO:MF − superoxide−generating NAD(P)H oxidase activity
GO:MF − signaling receptor activity
GO:MF − molecular transducer activity
GO:CC − plasma membrane
GO:MF − oxidoreductase activity, acting on NAD(P)H, oxygen as acceptor
GO:CC − extracellular region
KEGG − Cytokine−cytokine receptor interaction
GO:BP − multicellular organismal process
CORUM − FZD5−LGR5−LRP6 complex
CORUM − CDC2−PCNA−CCNB1−GADD45B complex
CORUM − WWTR1−YWHAQ complex
CORUM − NEK8−WWTR1 complex
CORUM − WWTR1 homodimer
CORUM − WWTR1−YAP1 complex
CORUM − SMAD3−SMAD4−WWTR1 complex
CORUM − NFAT5−WWTR1 complex
CORUM − MED15−WWTR1 complex
CORUM − SMAD2−SMAD4−WWTR1 complex
CORUM − proMBP−angiotensinogen−c3dg complex
CORUM − FAK−p130Cas−MT1 complex
CORUM − EGR−EP300 complex
CORUM − ITGAV−ITGB8−MMP14−TGFB1 complex
CORUM − MMP14−CLDN1 complex
CORUM − Lymphotoxin beta receptor complex
CORUM − LGR5−RNF43−RSPO1 complex
CORUM − GDF15−ERBB2 complex
CORUM − JUND−FOSB−SMAD3−SMAD4 complex
CORUM − APOL1 complex A (APOL1, APOA1, HPR, C3)
0
1
2
−log10(FDR)
−log10(p_value)
2.7
2.5
2.3
2.1
1.9