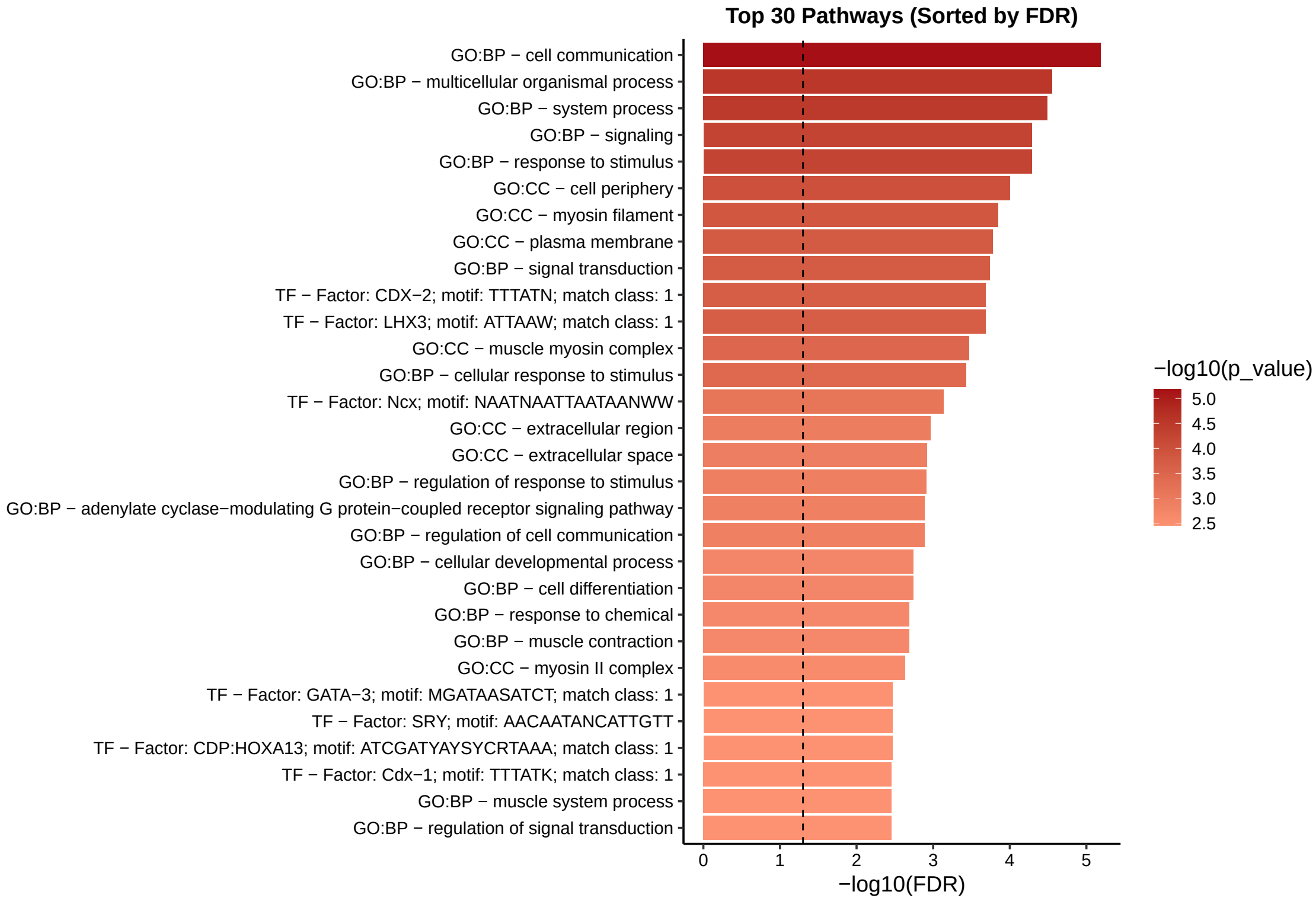
Top 30 Pathways (Sorted by FDR)
GO:BP − cell communication
GO:BP − multicellular organismal process
GO:BP − system process
GO:BP − signaling
GO:BP − response to stimulus
GO:CC − cell periphery
GO:CC − myosin filament
GO:CC − plasma membrane
GO:BP − signal transduction
TF − Factor: CDX−2; motif: TTTATN; match class: 1
TF − Factor: LHX3; motif: ATTAAW; match class: 1
GO:CC − muscle myosin complex
GO:BP − cellular response to stimulus
TF − Factor: Ncx; motif: NAATNAATTAATAANWW
GO:CC − extracellular region
GO:CC − extracellular space
GO:BP − regulation of response to stimulus
GO:BP − adenylate cyclase−modulating G protein−coupled receptor signaling pathway
GO:BP − regulation of cell communication
GO:BP − cellular developmental process
GO:BP − cell differentiation
GO:BP − response to chemical
GO:BP − muscle contraction
GO:CC − myosin II complex
TF − Factor: GATA−3; motif: MGATAASATCT; match class: 1
TF − Factor: SRY; motif: AACAATANCATTGTT
TF − Factor: CDP:HOXA13; motif: ATCGATYAYSYCRTAAA; match class: 1
TF − Factor: Cdx−1; motif: TTTATK; match class: 1
GO:BP − muscle system process
GO:BP − regulation of signal transduction
0
1
2
3
4
5
−log10(FDR)
−log10(p_value)
5.0
4.5
4.0
3.5
3.0
2.5