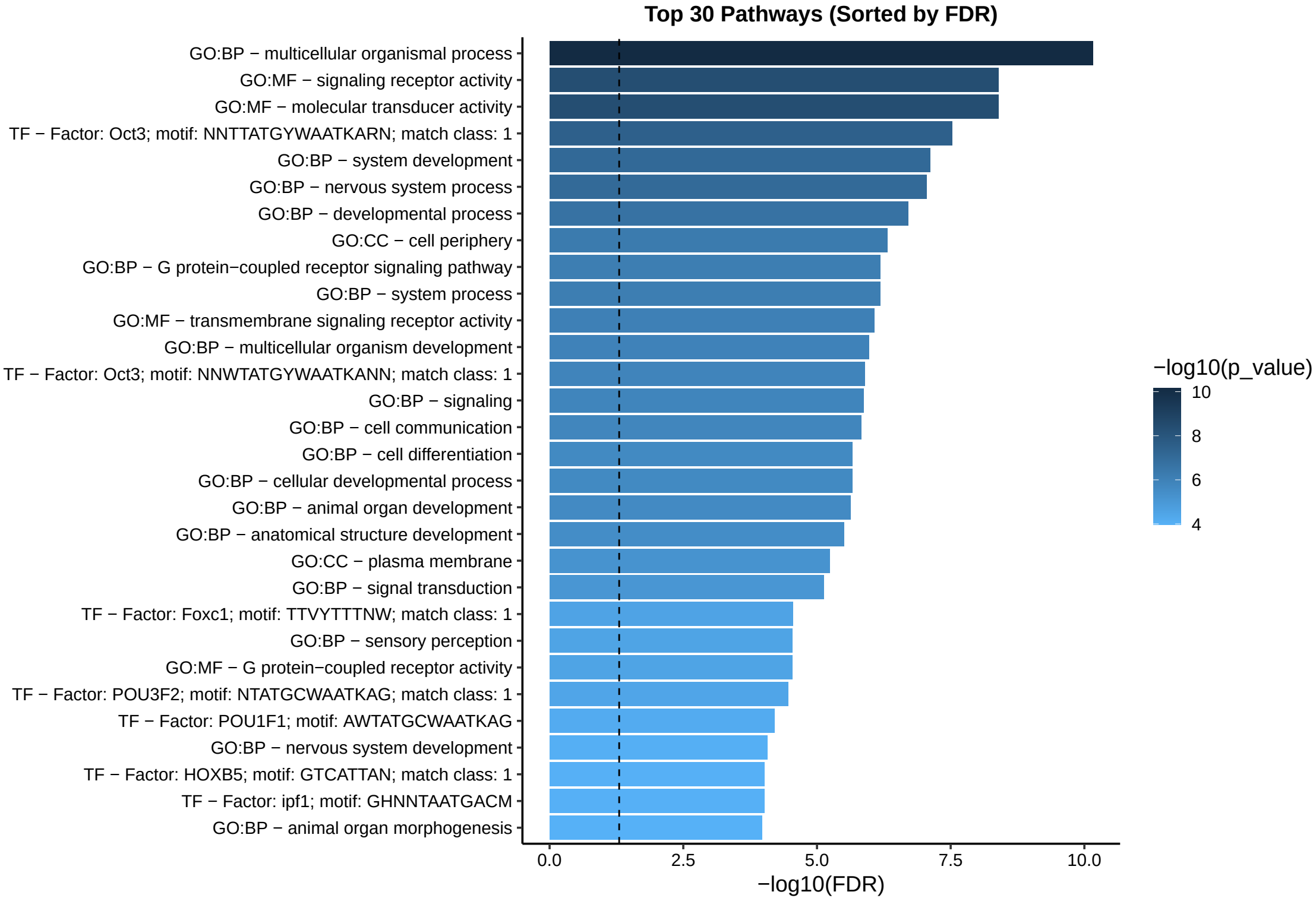
Top 30 Pathways (Sorted by FDR)
GO:BP − multicellular organismal process
GO:MF − signaling receptor activity
GO:MF − molecular transducer activity
TF − Factor: Oct3; motif: NNTTATGYWAATKARN; match class: 1
GO:BP − system development
GO:BP − nervous system process
GO:BP − developmental process
GO:CC − cell periphery
GO:BP − G protein−coupled receptor signaling pathway
GO:BP − system process
GO:MF − transmembrane signaling receptor activity
GO:BP − multicellular organism development
TF − Factor: Oct3; motif: NNWTATGYWAATKANN; match class: 1
GO:BP − signaling
GO:BP − cell communication
GO:BP − cell differentiation
GO:BP − cellular developmental process
GO:BP − animal organ development
GO:BP − anatomical structure development
GO:CC − plasma membrane
GO:BP − signal transduction
TF − Factor: Foxc1; motif: TTVYTTTNW; match class: 1
GO:BP − sensory perception
GO:MF − G protein−coupled receptor activity
TF − Factor: POU3F2; motif: NTATGCWAATKAG; match class: 1
TF − Factor: POU1F1; motif: AWTATGCWAATKAG
GO:BP − nervous system development
TF − Factor: HOXB5; motif: GTCATTAN; match class: 1
TF − Factor: ipf1; motif: GHNNTAATGACM
GO:BP − animal organ morphogenesis
0.0
2.5
5.0
7.5
10.0
−log10(FDR)
−log10(p_value)
10
8
6
4