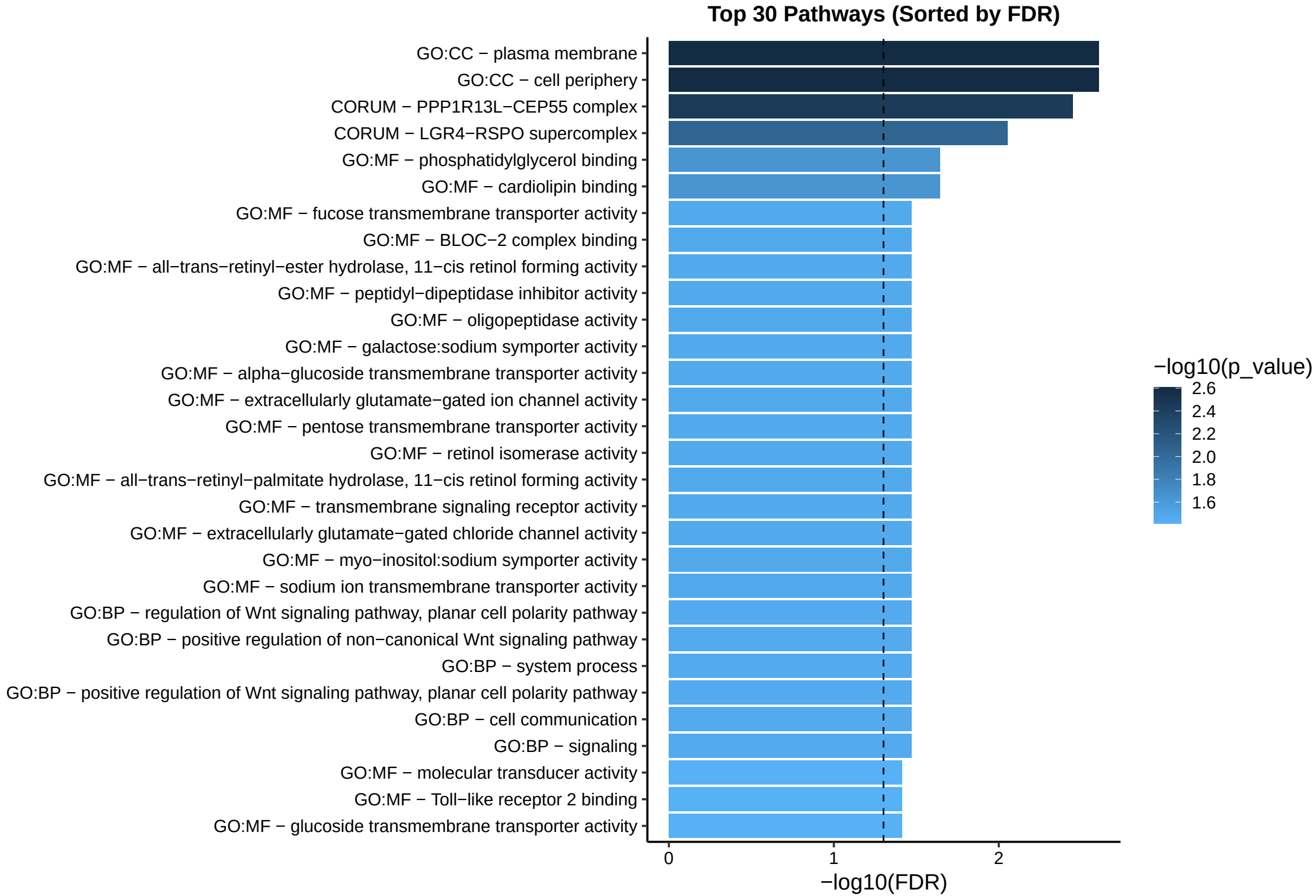
Top 30 Pathways (Sorted by FDR)
GO:CC − plasma membrane
GO:CC − cell periphery
CORUM − PPP1R13L−CEP55 complex
CORUM − LGR4−RSPO supercomplex
GO:MF − phosphatidylglycerol binding
GO:MF − cardiolipin binding
GO:MF − fucose transmembrane transporter activity
GO:MF − BLOC−2 complex binding
GO:MF − all−trans−retinyl−ester hydrolase, 11−cis retinol forming activity
GO:MF − peptidyl−dipeptidase inhibitor activity
GO:MF − oligopeptidase activity
GO:MF − galactose:sodium symporter activity
GO:MF − alpha−glucoside transmembrane transporter activity
GO:MF − extracellularly glutamate−gated ion channel activity
GO:MF − pentose transmembrane transporter activity
GO:MF − retinol isomerase activity
GO:MF − all−trans−retinyl−palmitate hydrolase, 11−cis retinol forming activity
GO:MF − transmembrane signaling receptor activity
GO:MF − extracellularly glutamate−gated chloride channel activity
GO:MF − myo−inositol:sodium symporter activity
GO:MF − sodium ion transmembrane transporter activity
GO:BP − regulation of Wnt signaling pathway, planar cell polarity pathway
GO:BP − positive regulation of non−canonical Wnt signaling pathway
GO:BP − system process
GO:BP − positive regulation of Wnt signaling pathway, planar cell polarity pathway
GO:BP − cell communication
GO:BP − signaling
GO:MF − molecular transducer activity
GO:MF − Toll−like receptor 2 binding
GO:MF − glucoside transmembrane transporter activity
0
1
2
−log10(FDR)
−log10(p_value)
2.6
2.4
2.2
2.0
1.8
1.6