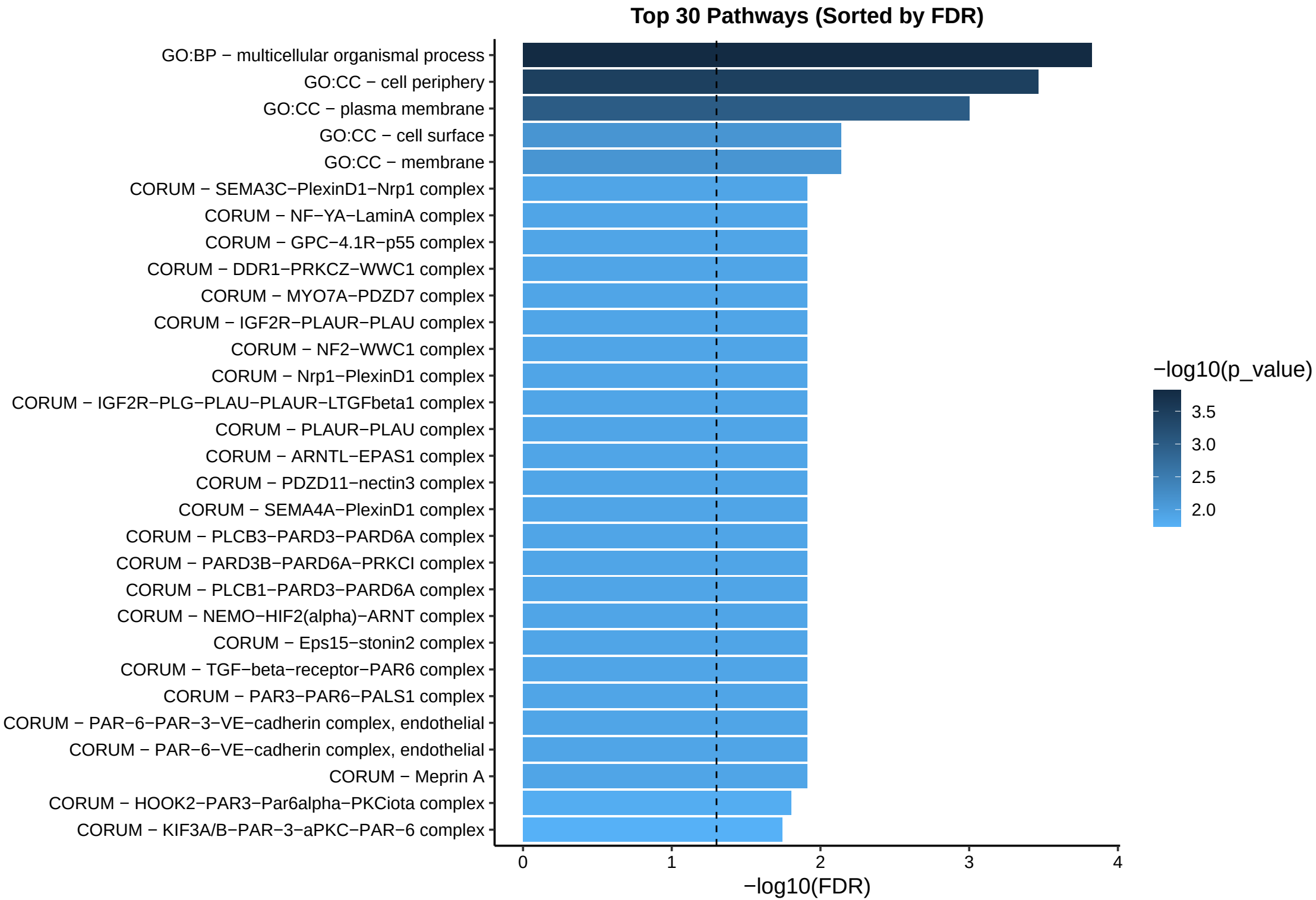
Top 30 Pathways (Sorted by FDR)
GO:BP − multicellular organismal process
GO:CC − cell periphery
GO:CC − plasma membrane
GO:CC − cell surface
GO:CC − membrane
CORUM − SEMA3C−PlexinD1−Nrp1 complex
CORUM − NF−YA−LaminA complex
CORUM − GPC−4.1R−p55 complex
CORUM − DDR1−PRKCZ−WWC1 complex
CORUM − MYO7A−PDZD7 complex
CORUM − IGF2R−PLAUR−PLAU complex
CORUM − NF2−WWC1 complex
CORUM − Nrp1−PlexinD1 complex
CORUM − IGF2R−PLG−PLAU−PLAUR−LTGFbeta1 complex
CORUM − PLAUR−PLAU complex
CORUM − ARNTL−EPAS1 complex
CORUM − PDZD11−nectin3 complex
CORUM − SEMA4A−PlexinD1 complex
CORUM − PLCB3−PARD3−PARD6A complex
CORUM − PARD3B−PARD6A−PRKCI complex
CORUM − PLCB1−PARD3−PARD6A complex
CORUM − NEMO−HIF2(alpha)−ARNT complex
CORUM − Eps15−stonin2 complex
CORUM − TGF−beta−receptor−PAR6 complex
CORUM − PAR3−PAR6−PALS1 complex
CORUM − PAR−6−PAR−3−VE−cadherin complex, endothelial
CORUM − PAR−6−VE−cadherin complex, endothelial
CORUM − Meprin A
CORUM − HOOK2−PAR3−Par6alpha−PKCiota complex
CORUM − KIF3A/B−PAR−3−aPKC−PAR−6 complex
0
1
2
3
4
−log10(FDR)
−log10(p_value)
3.5
3.0
2.5
2.0