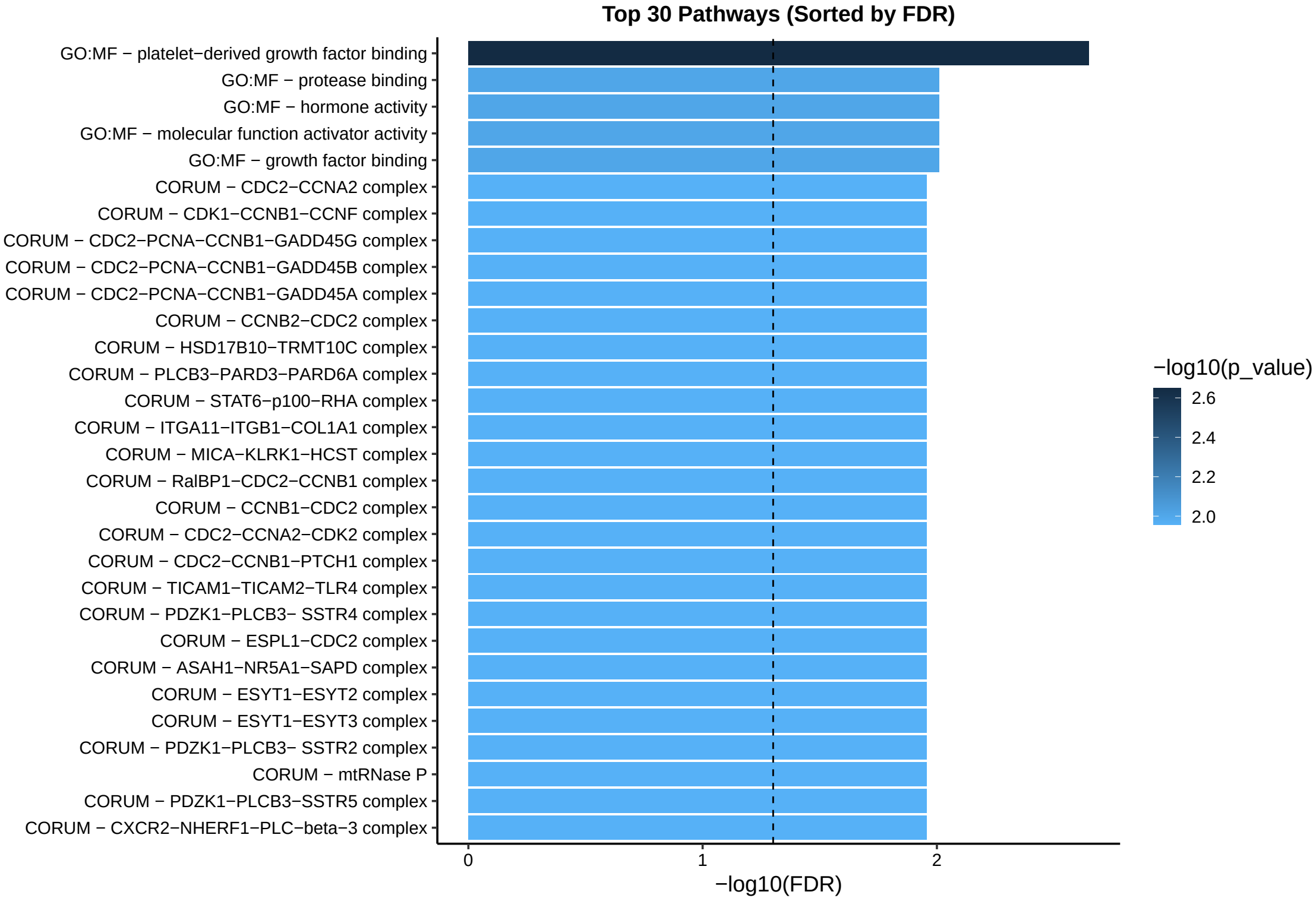
Top 30 Pathways (Sorted by FDR)
GO:MF − platelet−derived growth factor binding
GO:MF − protease binding
GO:MF − hormone activity
GO:MF − molecular function activator activity
GO:MF − growth factor binding
CORUM − CDC2−CCNA2 complex
CORUM − CDK1−CCNB1−CCNF complex
CORUM − CDC2−PCNA−CCNB1−GADD45G complex
CORUM − CDC2−PCNA−CCNB1−GADD45B complex
CORUM − CDC2−PCNA−CCNB1−GADD45A complex
CORUM − CCNB2−CDC2 complex
CORUM − HSD17B10−TRMT10C complex
CORUM − PLCB3−PARD3−PARD6A complex
CORUM − STAT6−p100−RHA complex
CORUM − ITGA11−ITGB1−COL1A1 complex
CORUM − MICA−KLRK1−HCST complex
CORUM − RalBP1−CDC2−CCNB1 complex
CORUM − CCNB1−CDC2 complex
CORUM − CDC2−CCNA2−CDK2 complex
CORUM − CDC2−CCNB1−PTCH1 complex
CORUM − TICAM1−TICAM2−TLR4 complex
CORUM − PDZK1−PLCB3− SSTR4 complex
CORUM − ESPL1−CDC2 complex
CORUM − ASAH1−NR5A1−SAPD complex
CORUM − ESYT1−ESYT2 complex
CORUM − ESYT1−ESYT3 complex
CORUM − PDZK1−PLCB3− SSTR2 complex
CORUM − mtRNase P
CORUM − PDZK1−PLCB3−SSTR5 complex
CORUM − CXCR2−NHERF1−PLC−beta−3 complex
0
1
2
−log10(FDR)
−log10(p_value)
2.6
2.4
2.2
2.0