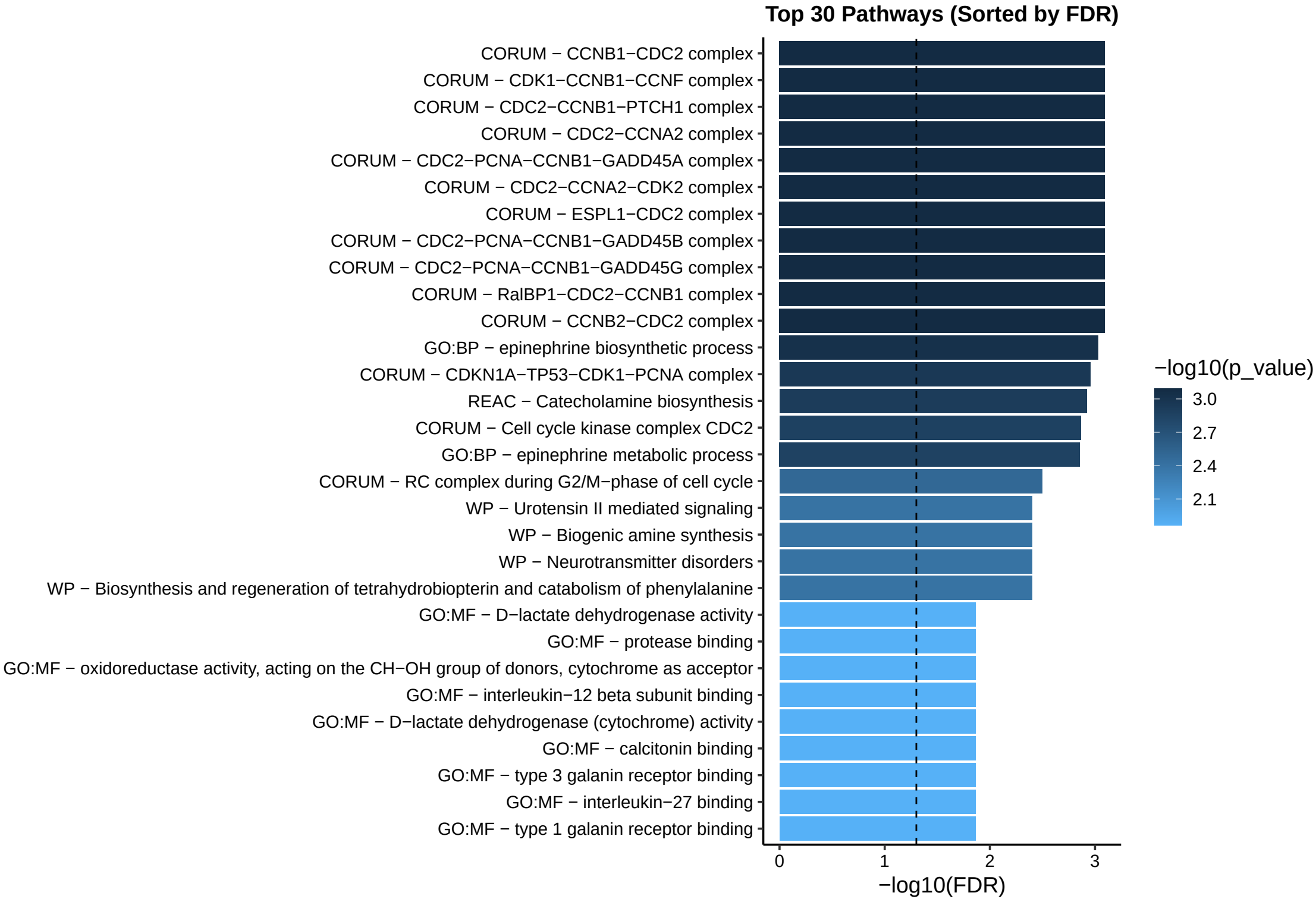
Top 30 Pathways (Sorted by FDR)
CORUM − CCNB1−CDC2 complex
CORUM − CDK1−CCNB1−CCNF complex
CORUM − CDC2−CCNB1−PTCH1 complex
CORUM − CDC2−CCNA2 complex
CORUM − CDC2−PCNA−CCNB1−GADD45A complex
CORUM − CDC2−CCNA2−CDK2 complex
CORUM − ESPL1−CDC2 complex
CORUM − CDC2−PCNA−CCNB1−GADD45B complex
CORUM − CDC2−PCNA−CCNB1−GADD45G complex
CORUM − RalBP1−CDC2−CCNB1 complex
CORUM − CCNB2−CDC2 complex
GO:BP − epinephrine biosynthetic process
CORUM − CDKN1A−TP53−CDK1−PCNA complex
REAC − Catecholamine biosynthesis
CORUM − Cell cycle kinase complex CDC2
GO:BP − epinephrine metabolic process
CORUM − RC complex during G2/M−phase of cell cycle
WP − Urotensin II mediated signaling
WP − Biogenic amine synthesis
WP − Neurotransmitter disorders
WP − Biosynthesis and regeneration of tetrahydrobiopterin and catabolism of phenylalanine
GO:MF − D−lactate dehydrogenase activity
GO:MF − protease binding
GO:MF − oxidoreductase activity, acting on the CH−OH group of donors, cytochrome as acceptor
GO:MF − interleukin−12 beta subunit binding
GO:MF − D−lactate dehydrogenase (cytochrome) activity
GO:MF − calcitonin binding
GO:MF − type 3 galanin receptor binding
GO:MF − interleukin−27 binding
GO:MF − type 1 galanin receptor binding
0
1
2
3
−log10(FDR)
−log10(p_value)
3.0
2.7
2.4
2.1