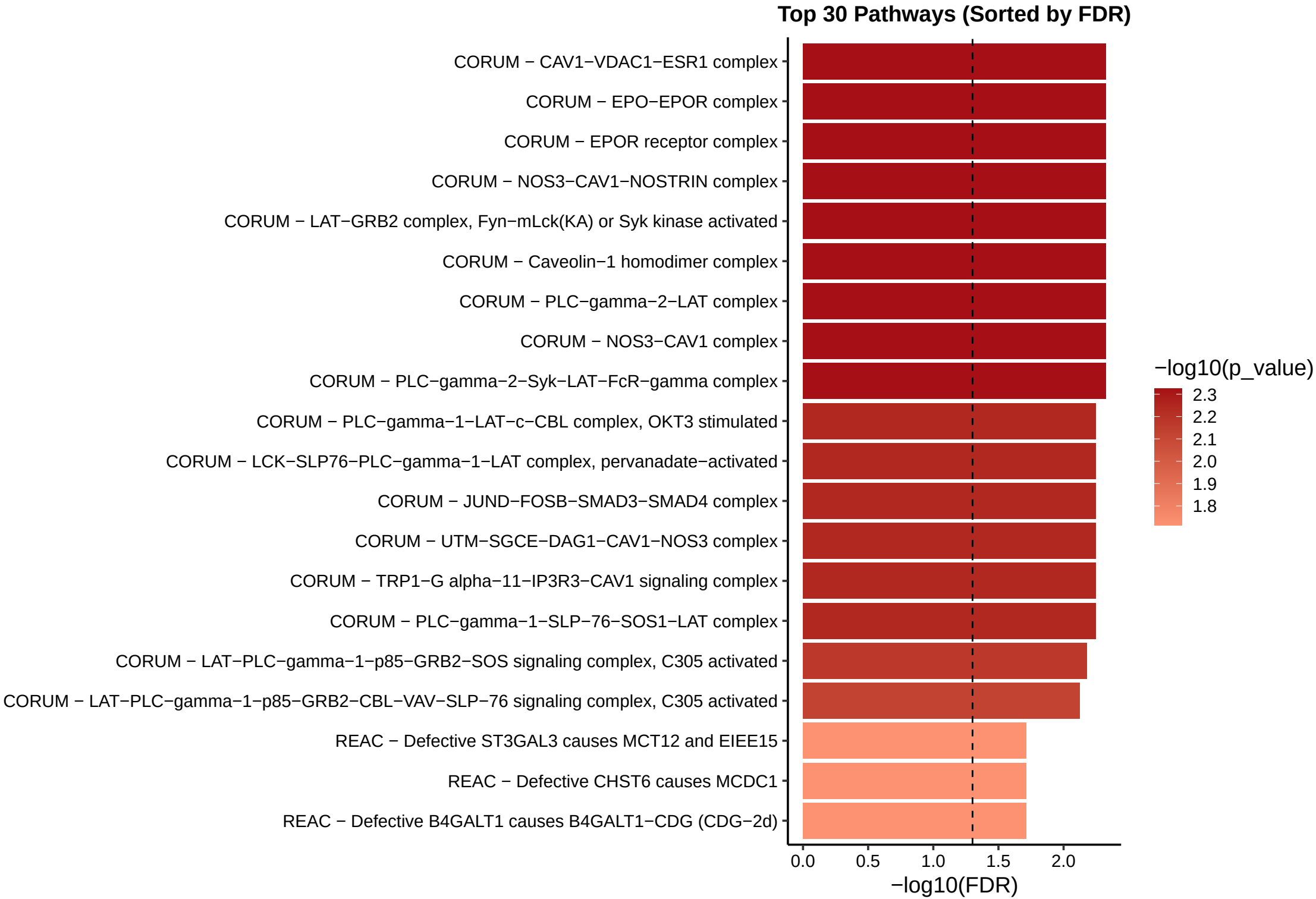
Top 30 Pathways (Sorted by FDR)
CORUM − CAV1−VDAC1−ESR1 complex
CORUM − EPO−EPOR complex
CORUM − EPOR receptor complex
CORUM − NOS3−CAV1−NOSTRIN complex
CORUM − LAT−GRB2 complex, Fyn−mLck(KA) or Syk kinase activated
CORUM − Caveolin−1 homodimer complex
CORUM − PLC−gamma−2−LAT complex
CORUM − NOS3−CAV1 complex
CORUM − PLC−gamma−2−Syk−LAT−FcR−gamma complex
CORUM − PLC−gamma−1−LAT−c−CBL complex, OKT3 stimulated
CORUM − LCK−SLP76−PLC−gamma−1−LAT complex, pervanadate−activated
CORUM − JUND−FOSB−SMAD3−SMAD4 complex
CORUM − UTM−SGCE−DAG1−CAV1−NOS3 complex
CORUM − TRP1−G alpha−11−IP3R3−CAV1 signaling complex
CORUM − PLC−gamma−1−SLP−76−SOS1−LAT complex
CORUM − LAT−PLC−gamma−1−p85−GRB2−SOS signaling complex, C305 activated
CORUM − LAT−PLC−gamma−1−p85−GRB2−CBL−VAV−SLP−76 signaling complex, C305 activated
REAC − Defective ST3GAL3 causes MCT12 and EIEE15
REAC − Defective CHST6 causes MCDC1
REAC − Defective B4GALT1 causes B4GALT1−CDG (CDG−2d)
0.0
0.5
1.0
1.5
2.0
−log10(FDR)
−log10(p_value)
2.3
2.2
2.1
2.0
1.9
1.8