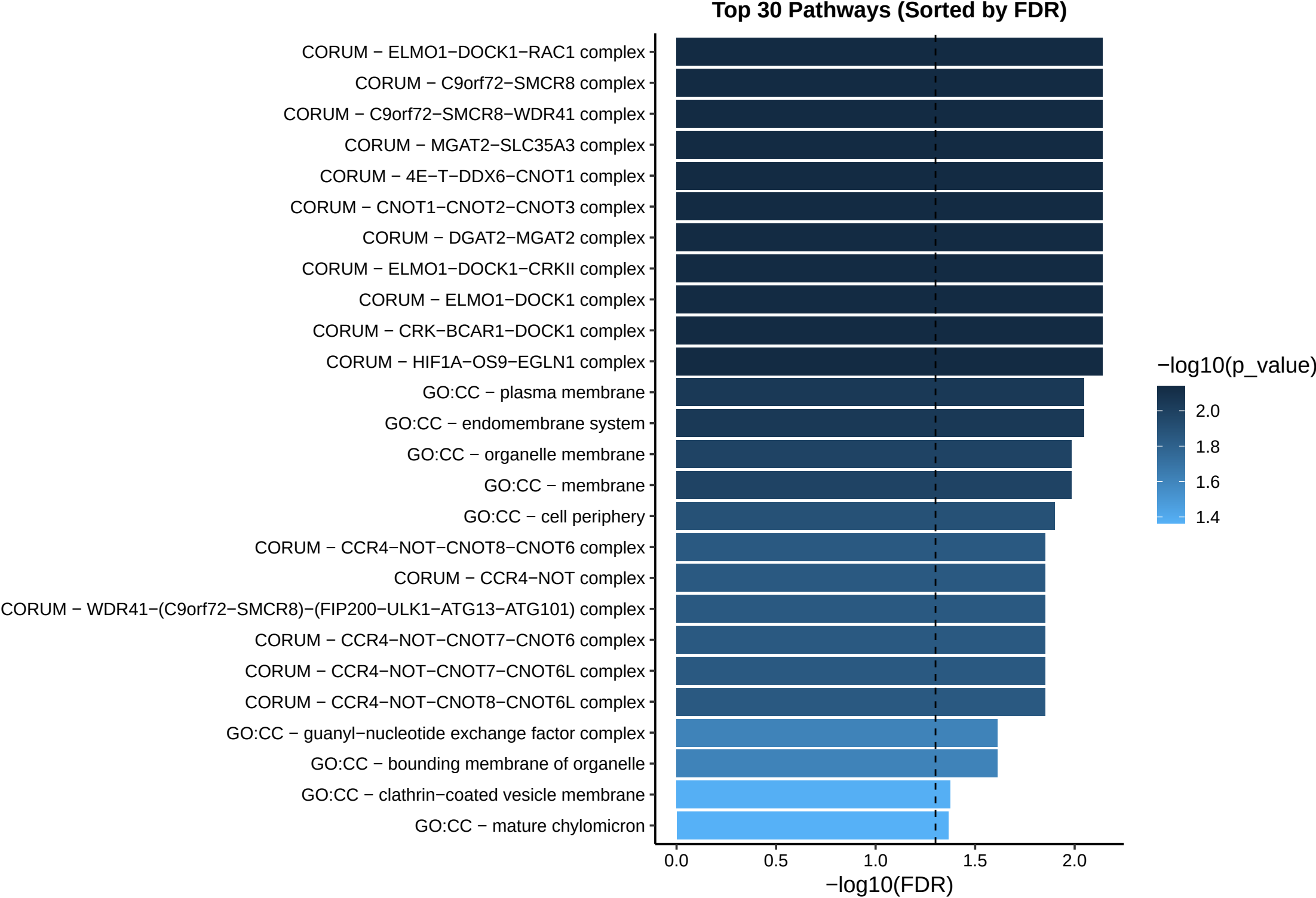
Top 30 Pathways (Sorted by FDR)
CORUM − ELMO1−DOCK1−RAC1 complex
CORUM − C9orf72−SMCR8 complex
CORUM − C9orf72−SMCR8−WDR41 complex
CORUM − MGAT2−SLC35A3 complex
CORUM − 4E−T−DDX6−CNOT1 complex
CORUM − CNOT1−CNOT2−CNOT3 complex
CORUM − DGAT2−MGAT2 complex
CORUM − ELMO1−DOCK1−CRKII complex
CORUM − ELMO1−DOCK1 complex
CORUM − CRK−BCAR1−DOCK1 complex
CORUM − HIF1A−OS9−EGLN1 complex
GO:CC − plasma membrane
GO:CC − endomembrane system
GO:CC − organelle membrane
GO:CC − membrane
GO:CC − cell periphery
CORUM − CCR4−NOT−CNOT8−CNOT6 complex
CORUM − CCR4−NOT complex
CORUM − WDR41−(C9orf72−SMCR8)−(FIP200−ULK1−ATG13−ATG101) complex
CORUM − CCR4−NOT−CNOT7−CNOT6 complex
CORUM − CCR4−NOT−CNOT7−CNOT6L complex
CORUM − CCR4−NOT−CNOT8−CNOT6L complex
GO:CC − guanyl−nucleotide exchange factor complex
GO:CC − bounding membrane of organelle
GO:CC − clathrin−coated vesicle membrane
GO:CC − mature chylomicron
0.0
0.5
1.0
1.5
2.0
−log10(FDR)
−log10(p_value)
2.0
1.8
1.6
1.4