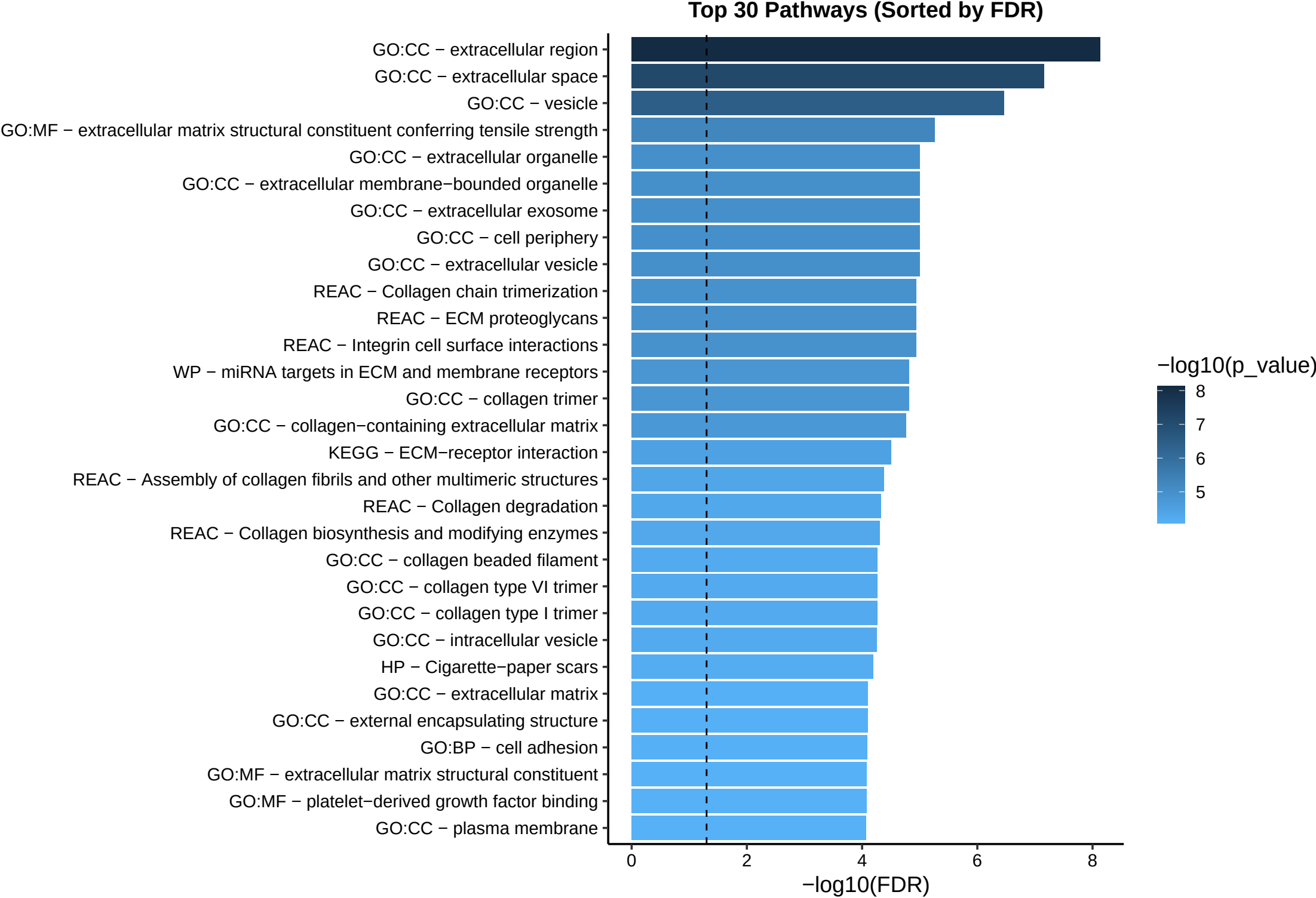
Top 30 Pathways (Sorted by FDR)
GO:CC − extracellular region
GO:CC − extracellular space
GO:CC − vesicle
GO:MF − extracellular matrix structural constituent conferring tensile strength
GO:CC − extracellular organelle
GO:CC − extracellular membrane−bounded organelle
GO:CC − extracellular exosome
GO:CC − cell periphery
GO:CC − extracellular vesicle
REAC − Collagen chain trimerization
REAC − ECM proteoglycans
REAC − Integrin cell surface interactions
WP − miRNA targets in ECM and membrane receptors
GO:CC − collagen trimer
GO:CC − collagen−containing extracellular matrix
KEGG − ECM−receptor interaction
REAC − Assembly of collagen fibrils and other multimeric structures
REAC − Collagen degradation
REAC − Collagen biosynthesis and modifying enzymes
GO:CC − collagen beaded filament
GO:CC − collagen type VI trimer
GO:CC − collagen type I trimer
GO:CC − intracellular vesicle
HP − Cigarette−paper scars
GO:CC − extracellular matrix
GO:CC − external encapsulating structure
GO:BP − cell adhesion
GO:MF − extracellular matrix structural constituent
GO:MF − platelet−derived growth factor binding
GO:CC − plasma membrane
0
2
4
6
8
−log10(FDR)
−log10(p_value)
8
7
6
5