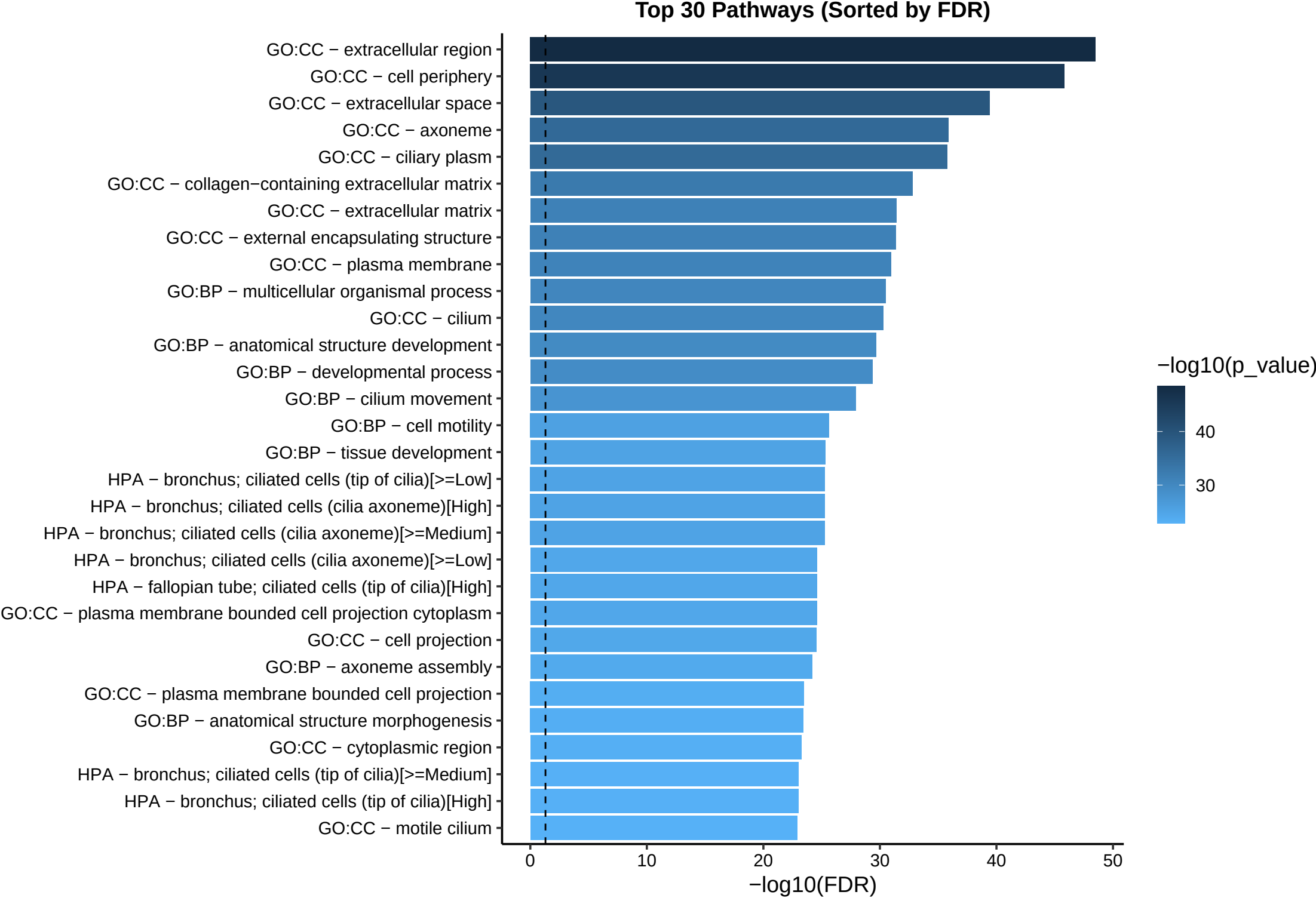
Top 30 Pathways (Sorted by FDR)
GO:CC − extracellular region
GO:CC − cell periphery
GO:CC − extracellular space
GO:CC − axoneme
GO:CC − ciliary plasm
GO:CC − collagen−containing extracellular matrix
GO:CC − extracellular matrix
GO:CC − external encapsulating structure
GO:CC − plasma membrane
GO:BP − multicellular organismal process
GO:CC − cilium
GO:BP − anatomical structure development
GO:BP − developmental process
GO:BP − cilium movement
GO:BP − cell motility
GO:BP − tissue development
HPA − bronchus; ciliated cells (tip of cilia)[>=Low]
HPA − bronchus; ciliated cells (cilia axoneme)[High]
HPA − bronchus; ciliated cells (cilia axoneme)[>=Medium]
HPA − bronchus; ciliated cells (cilia axoneme)[>=Low]
HPA − fallopian tube; ciliated cells (tip of cilia)[High]
GO:CC − plasma membrane bounded cell projection cytoplasm
GO:CC − cell projection
GO:BP − axoneme assembly
GO:CC − plasma membrane bounded cell projection
GO:BP − anatomical structure morphogenesis
GO:CC − cytoplasmic region
HPA − bronchus; ciliated cells (tip of cilia)[>=Medium]
HPA − bronchus; ciliated cells (tip of cilia)[High]
GO:CC − motile cilium
0
10
20
30
40
50
−log10(FDR)
−log10(p_value)
40
30