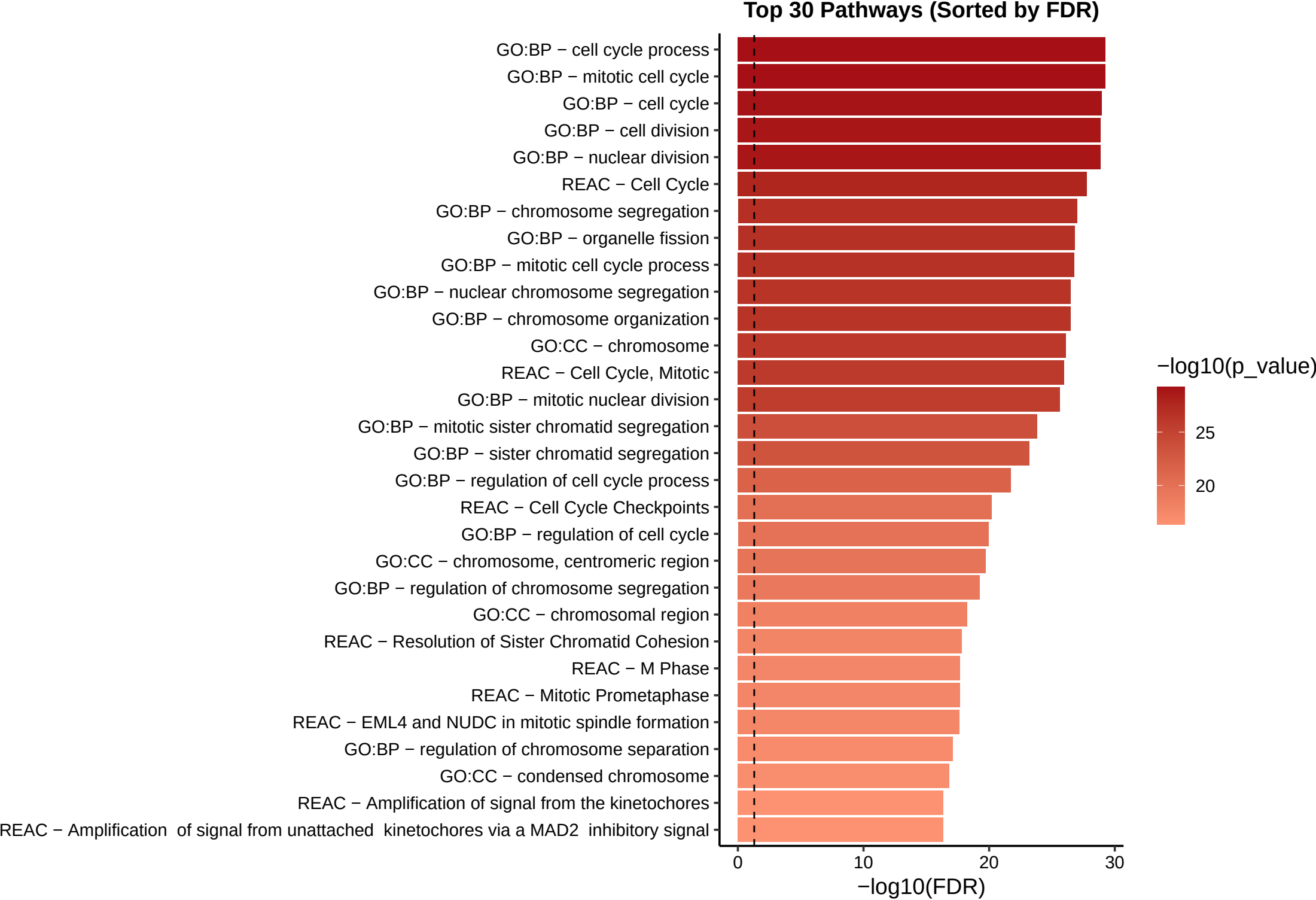
Top 30 Pathways (Sorted by FDR)
GO:BP − cell cycle process
GO:BP − mitotic cell cycle
GO:BP − cell cycle
GO:BP − cell division
GO:BP − nuclear division
REAC − Cell Cycle
GO:BP − chromosome segregation
GO:BP − organelle fission
GO:BP − mitotic cell cycle process
GO:BP − nuclear chromosome segregation
GO:BP − chromosome organization
GO:CC − chromosome
REAC − Cell Cycle, Mitotic
GO:BP − mitotic nuclear division
GO:BP − mitotic sister chromatid segregation
GO:BP − sister chromatid segregation
GO:BP − regulation of cell cycle process
REAC − Cell Cycle Checkpoints
GO:BP − regulation of cell cycle
GO:CC − chromosome, centromeric region
GO:BP − regulation of chromosome segregation
GO:CC − chromosomal region
REAC − Resolution of Sister Chromatid Cohesion
REAC − M Phase
REAC − Mitotic Prometaphase
REAC − EML4 and NUDC in mitotic spindle formation
GO:BP − regulation of chromosome separation
GO:CC − condensed chromosome
REAC − Amplification of signal from the kinetochores
REAC − Amplification of signal from unattached kinetochores via a MAD2 inhibitory signal
0
10
20
30
−log10(FDR)
−log10(p_value)
25
20