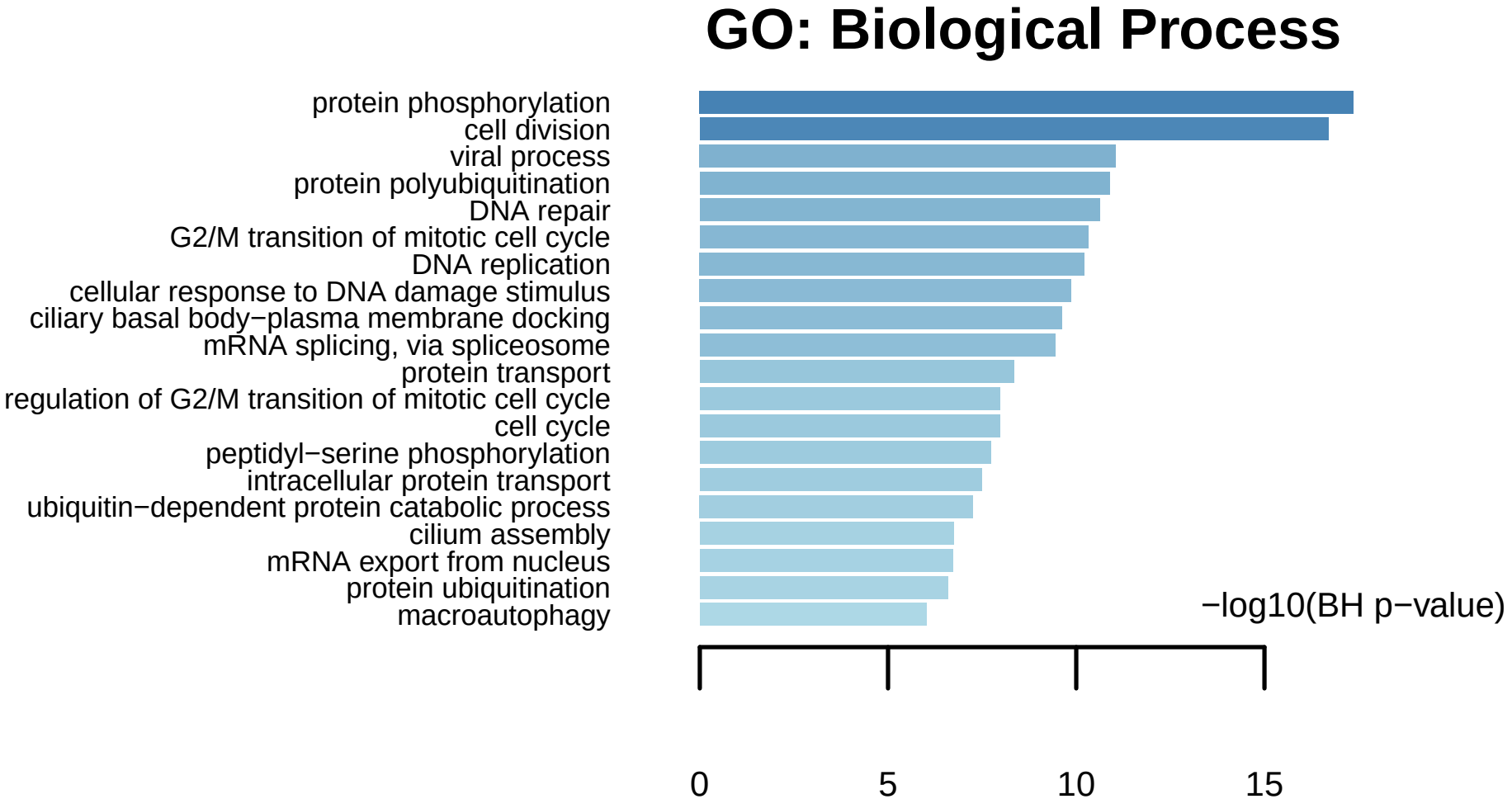
GO: Biological Process
protein phosphorylation
cell division
viral process
protein polyubiquitination
DNA repair
G2/M transition of mitotic cell cycle
DNA replication
cellular response to DNA damage stimulus
ciliary basal body−plasma membrane docking
mRNA splicing, via spliceosome
protein transport
regulation of G2/M transition of mitotic cell cycle
cell cycle
peptidyl−serine phosphorylation
intracellular protein transport
ubiquitin−dependent protein catabolic process
cilium assembly
mRNA export from nucleus
protein ubiquitination
macroautophagy
−log10(BH p−value)
0
5
10
15