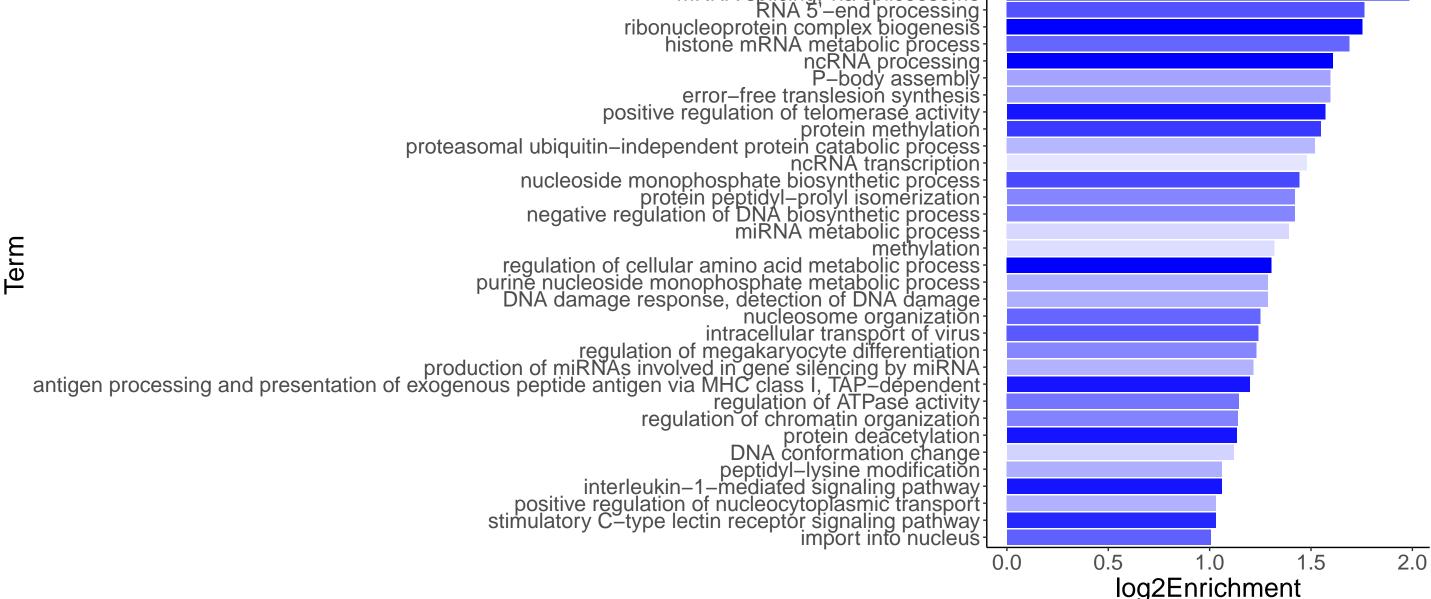
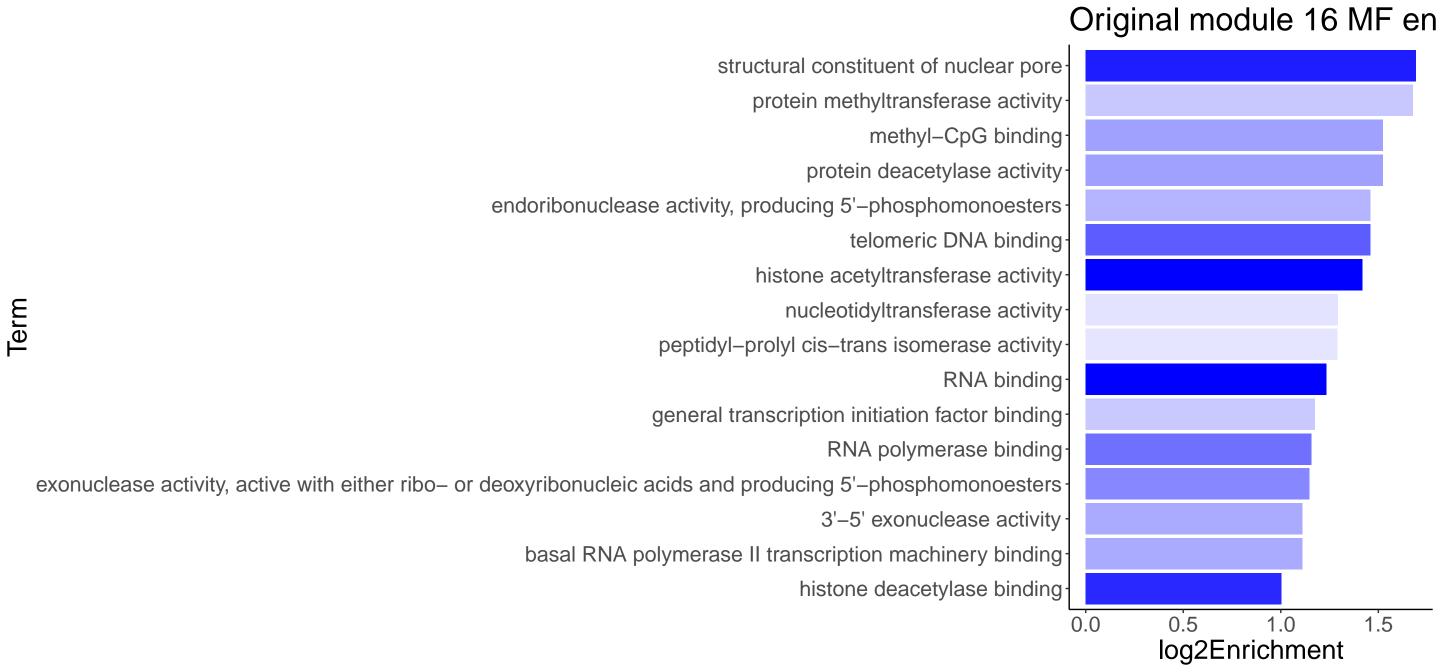
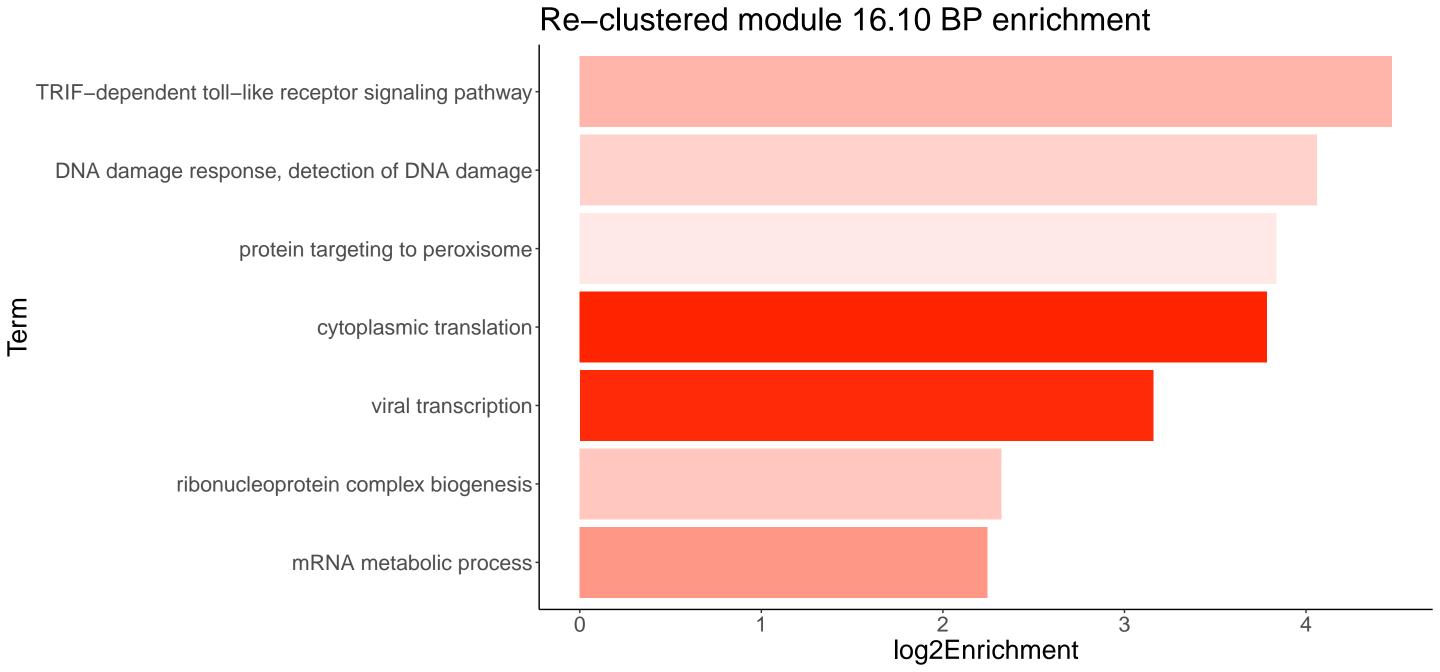
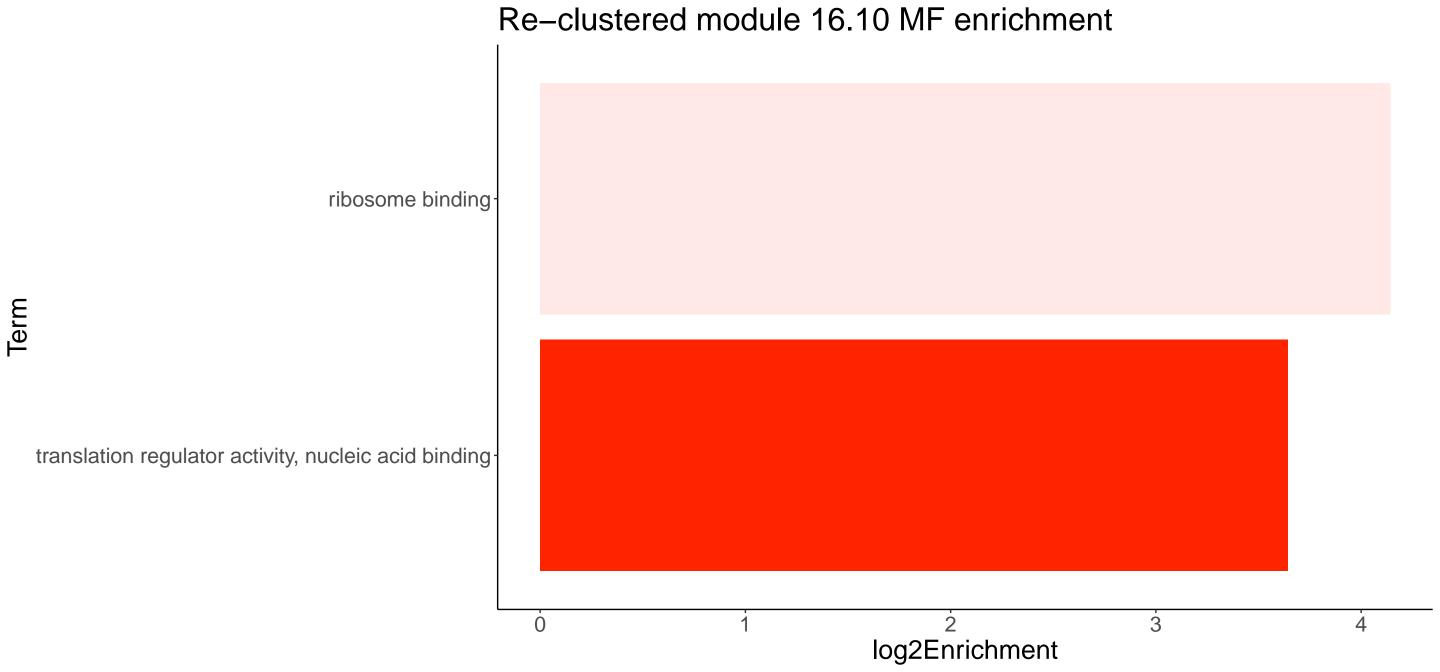
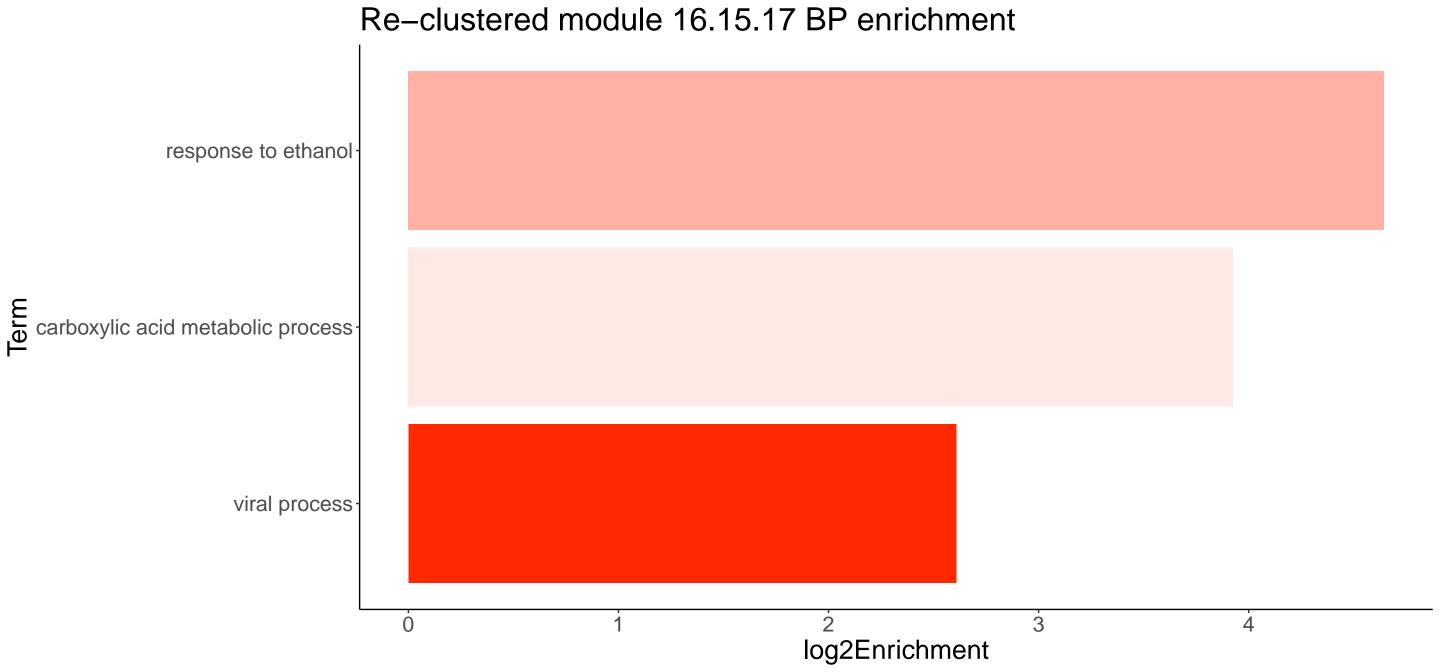
Original module 16 BP enrichme mRNA splicing, via spliceosome ribonucleoprotein complex biogenesis-histone mRNA metabolic process-ncRNA processing-P-body assemblyerror-free translesion synthesis positive regulation of telomerase activity protein methylation proteasomal ubiquitin-independent protein catabolic process ncRNA transcription nucleoside monophosphate biosynthetic process-protein peptidyl-prolyl isomerization-negative regulation of DNA biosynthetic process-miRNA metabolic processmethylation.

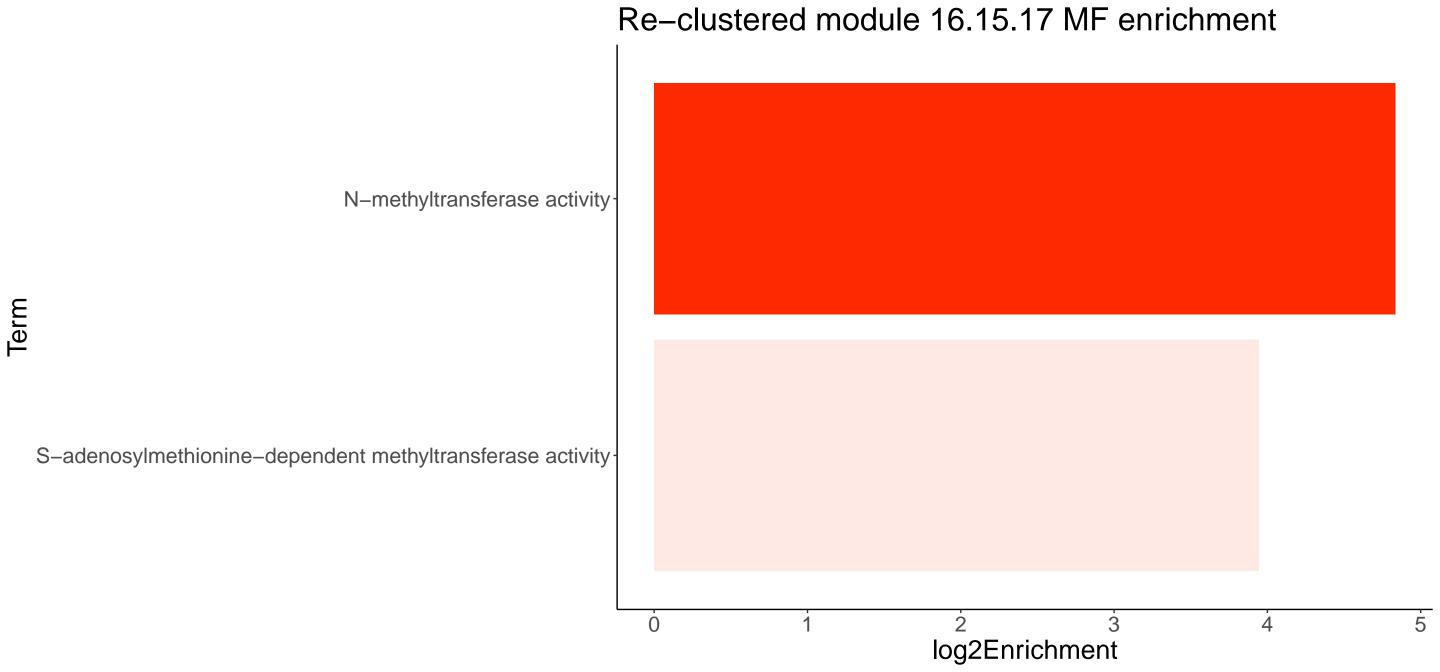


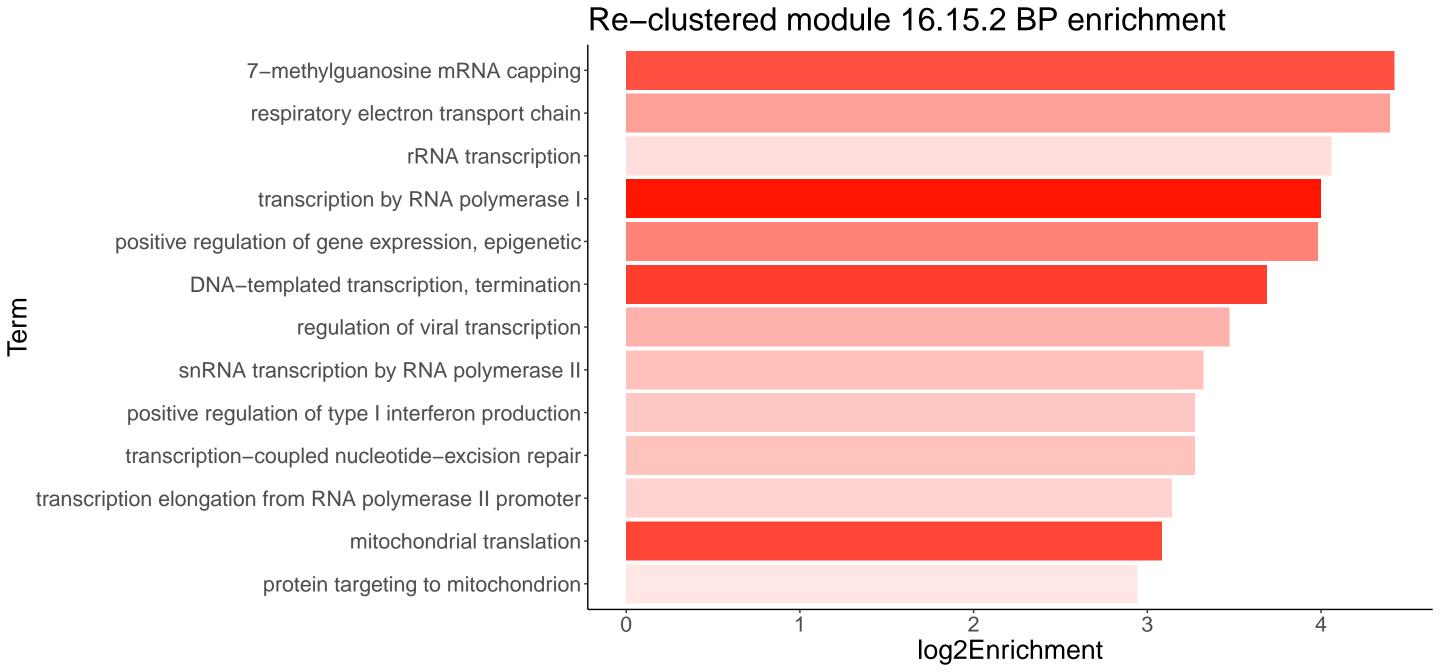


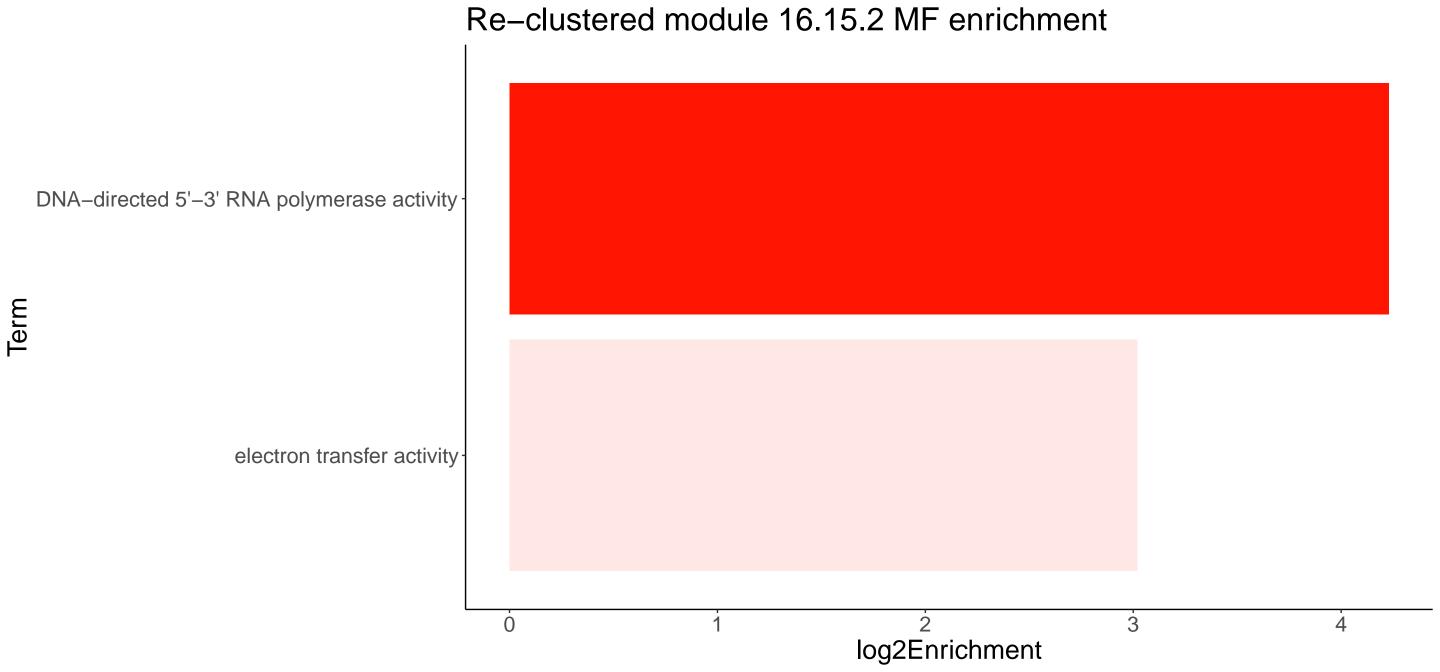


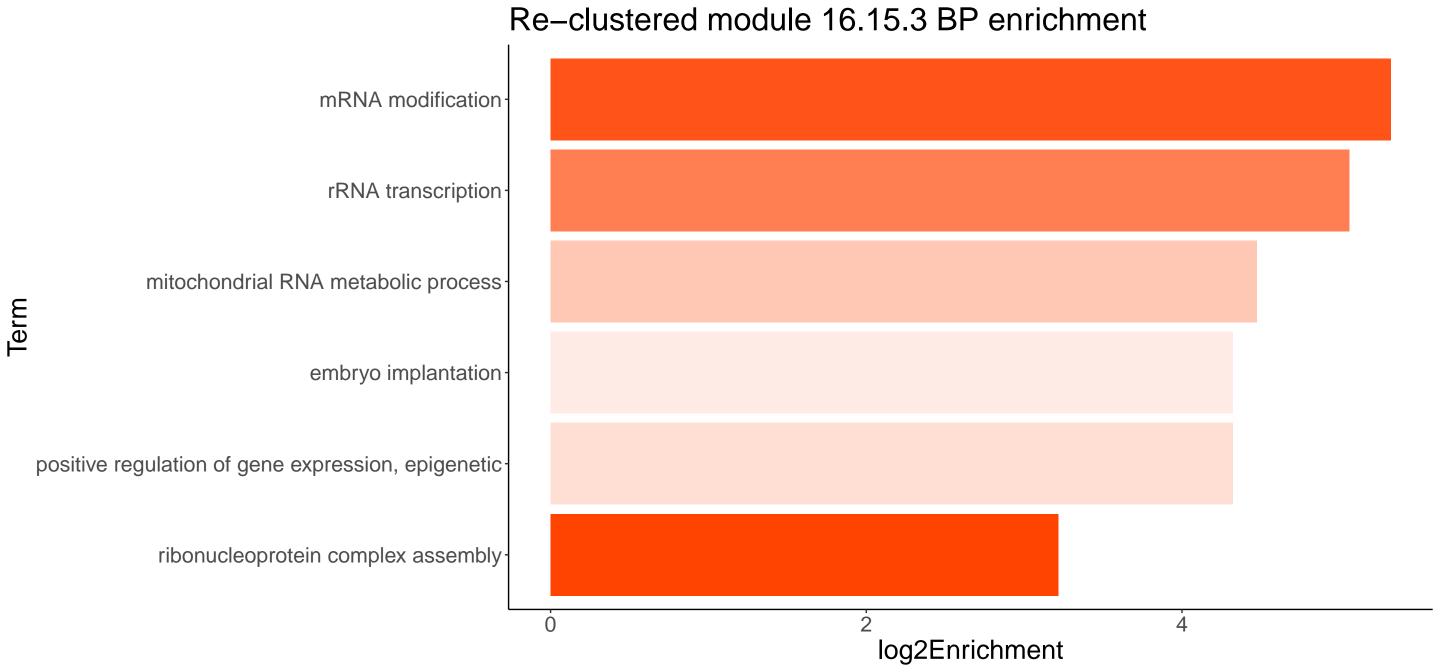


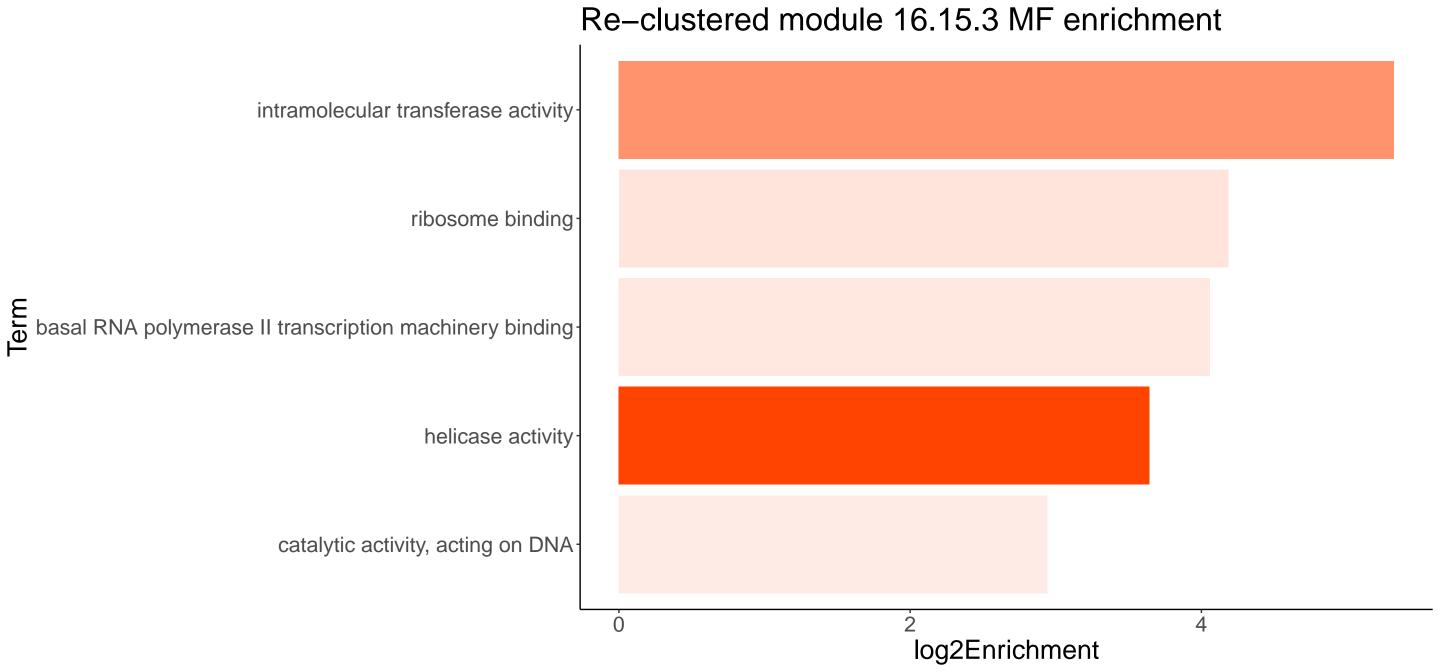


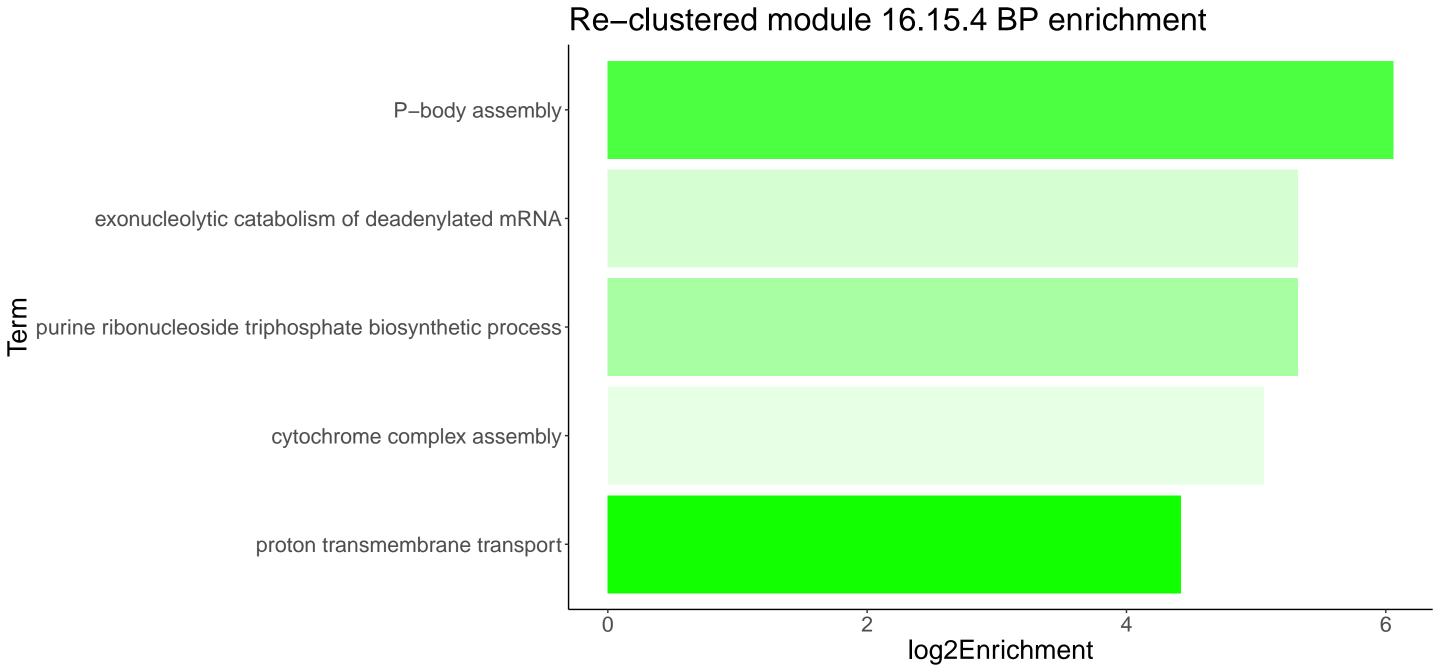


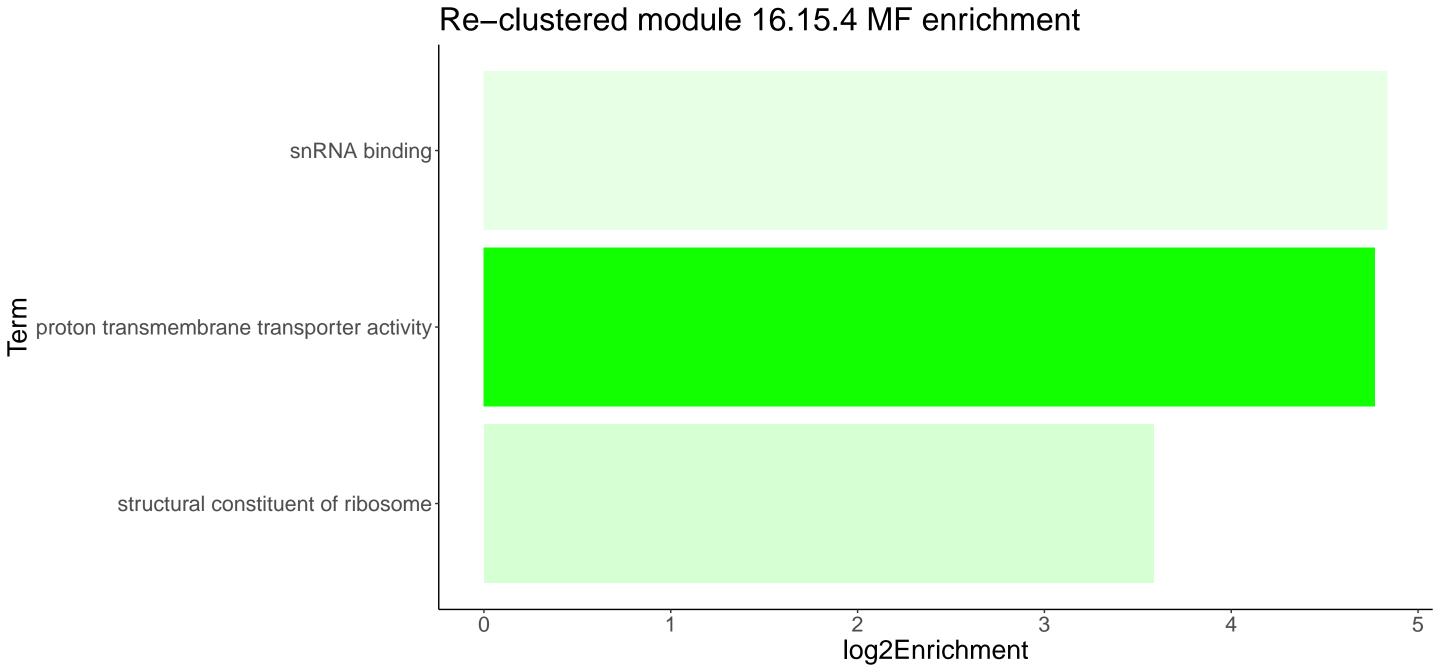




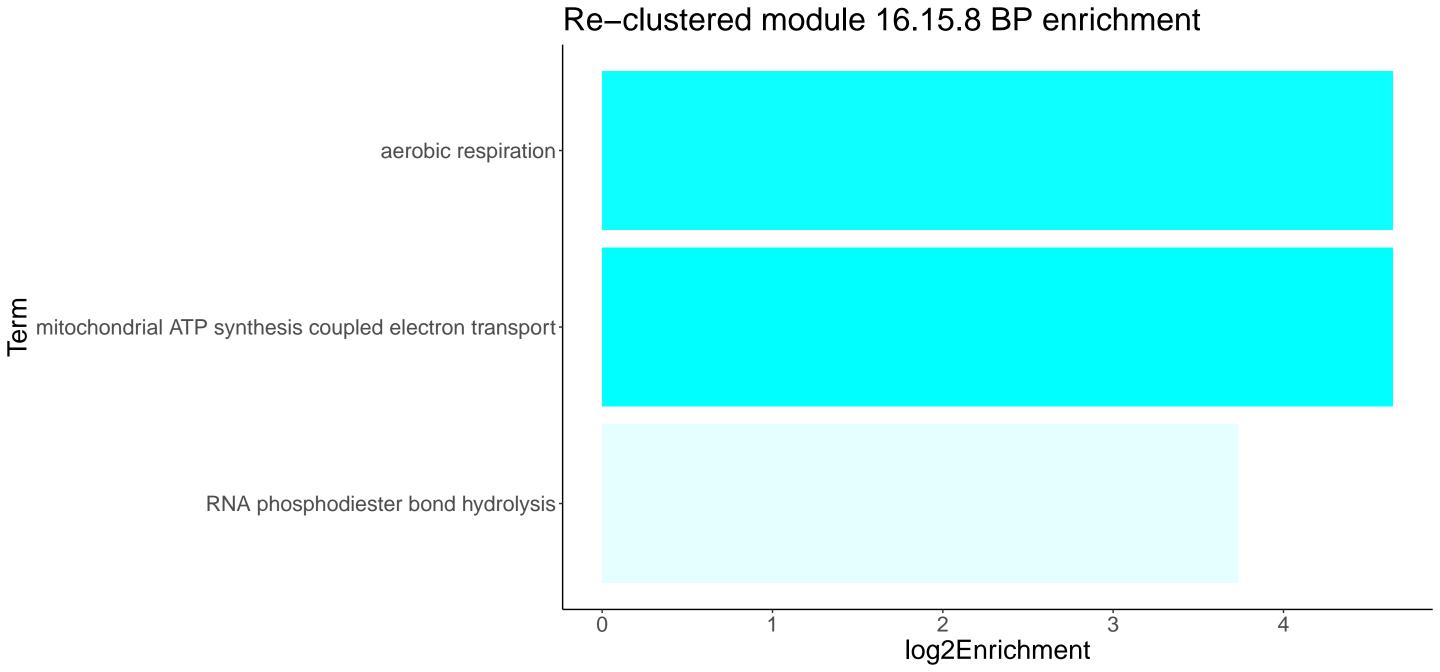


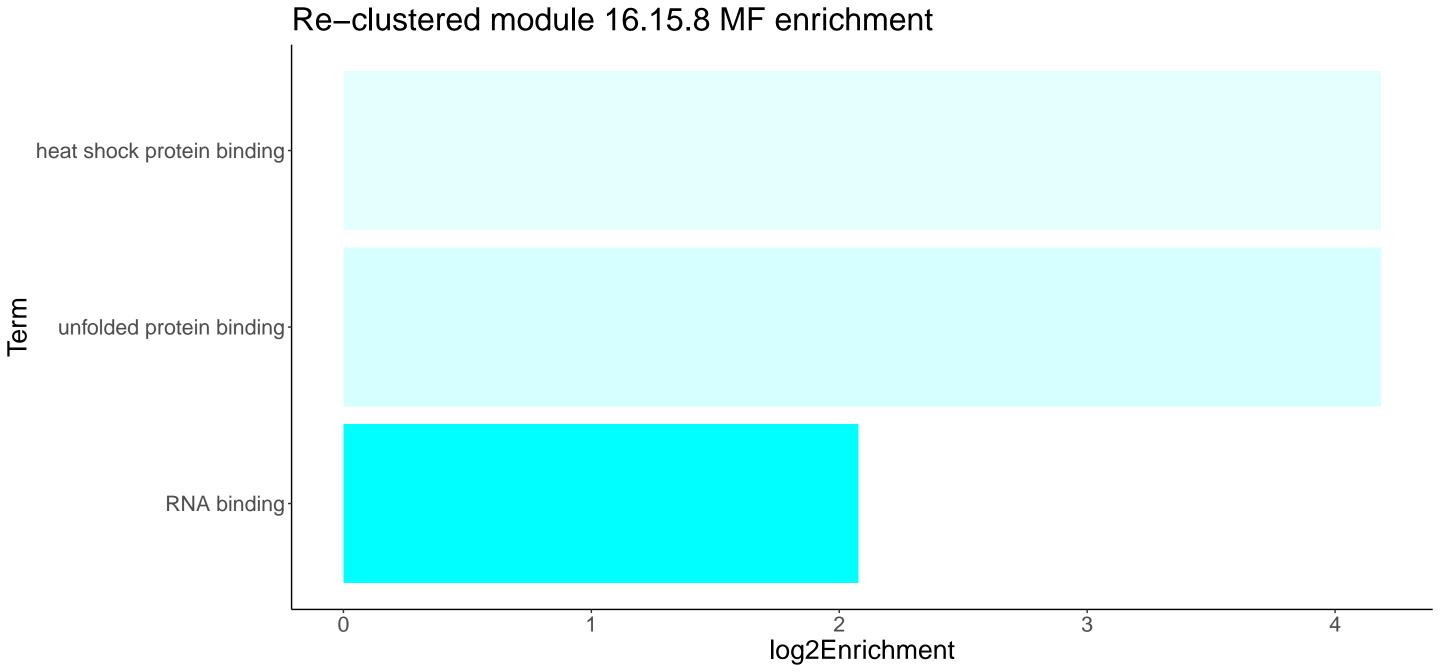


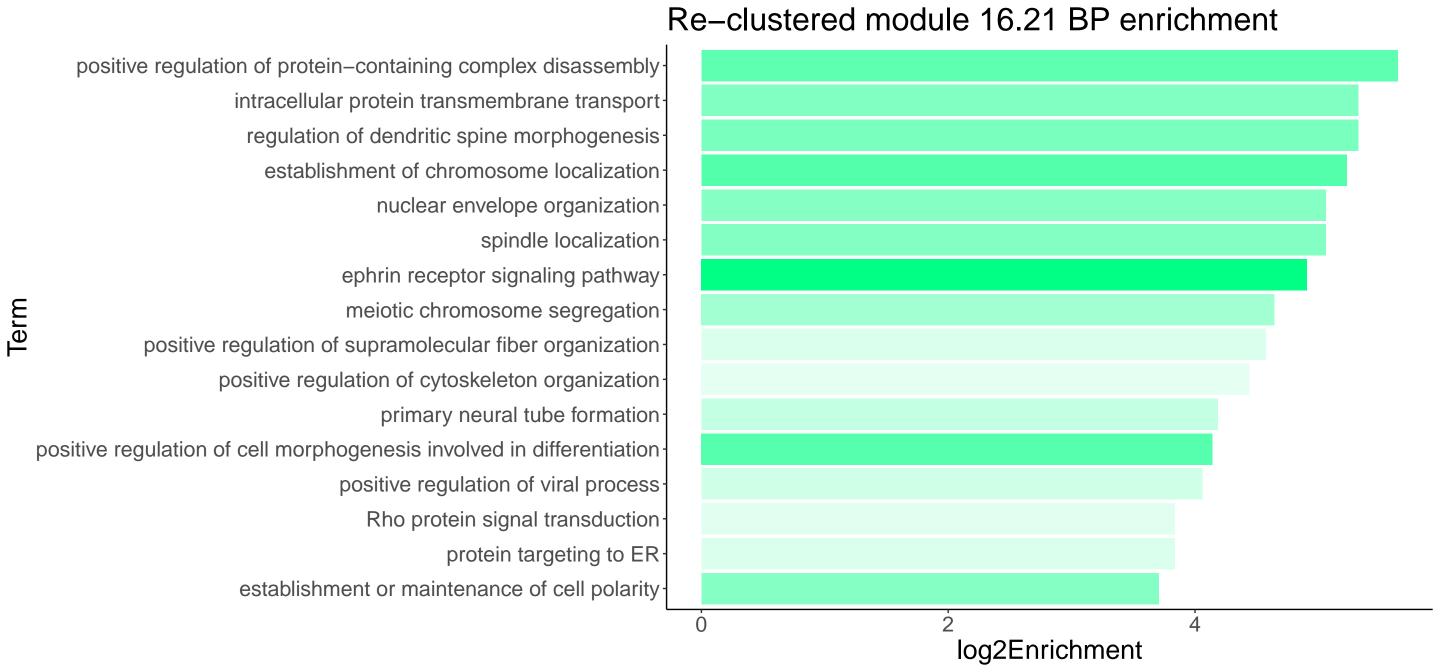


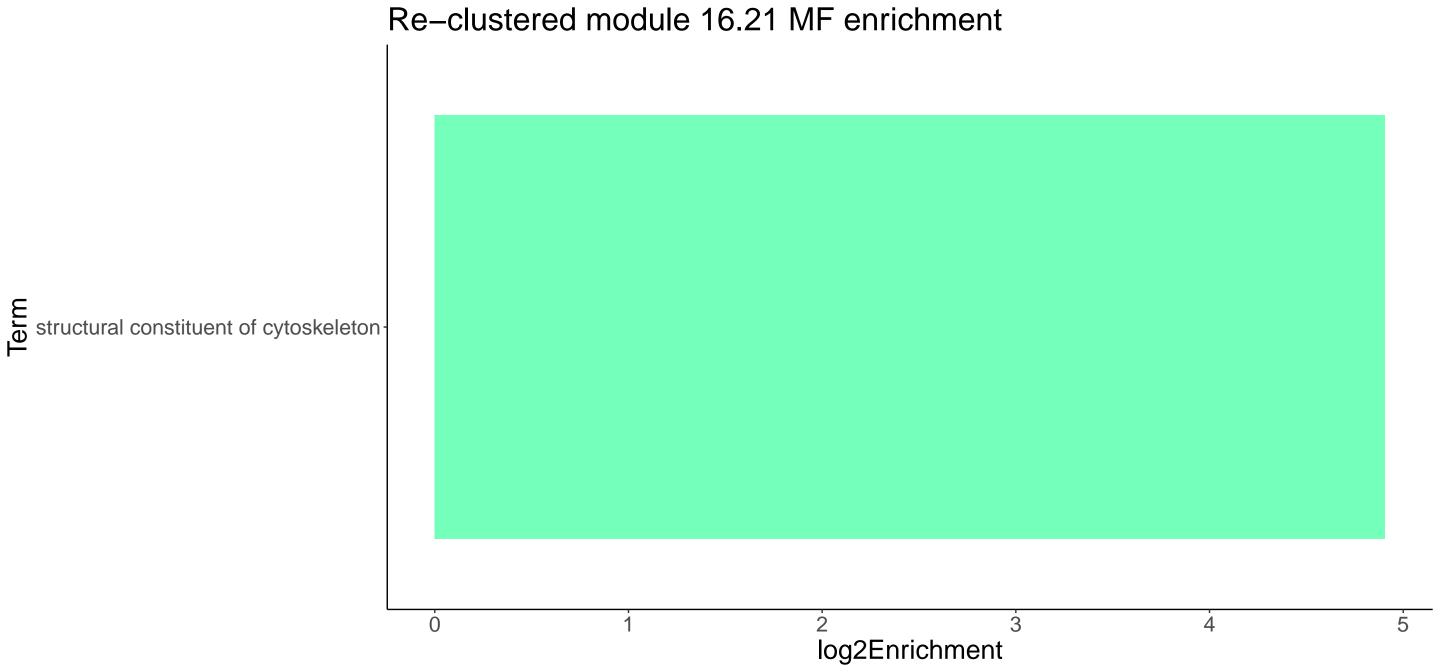


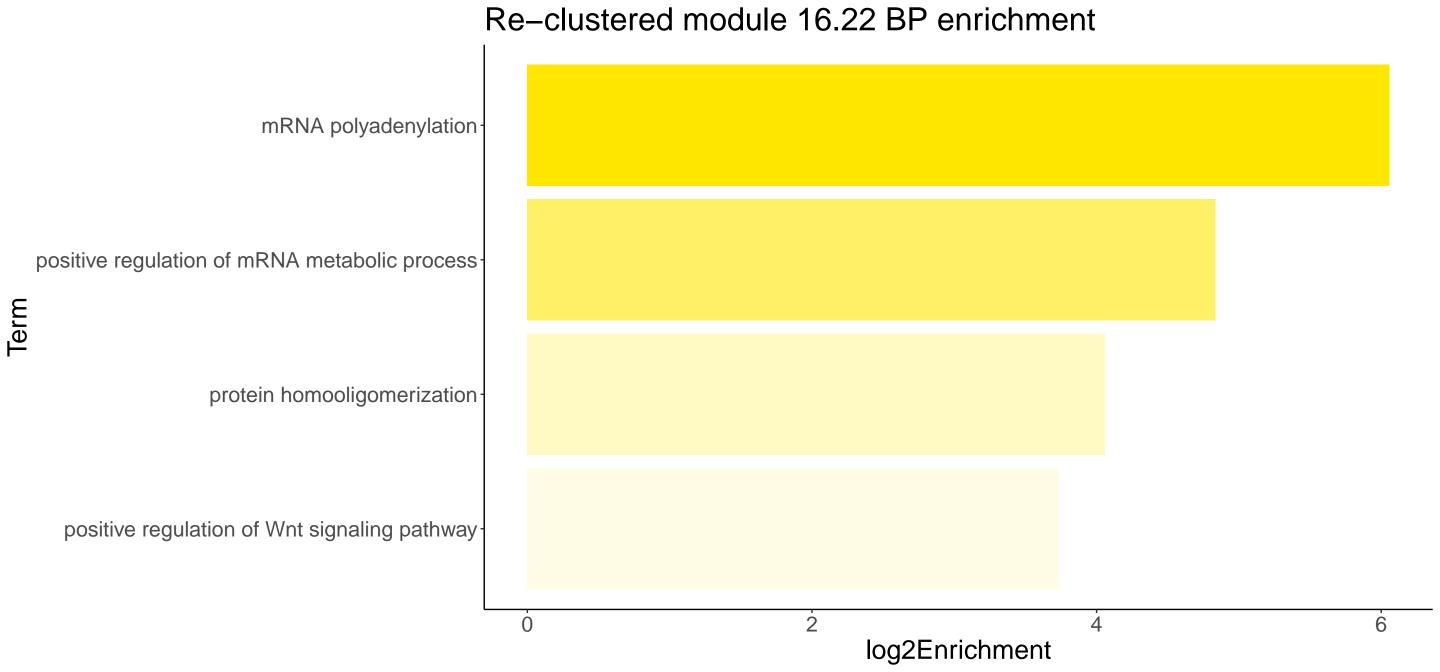




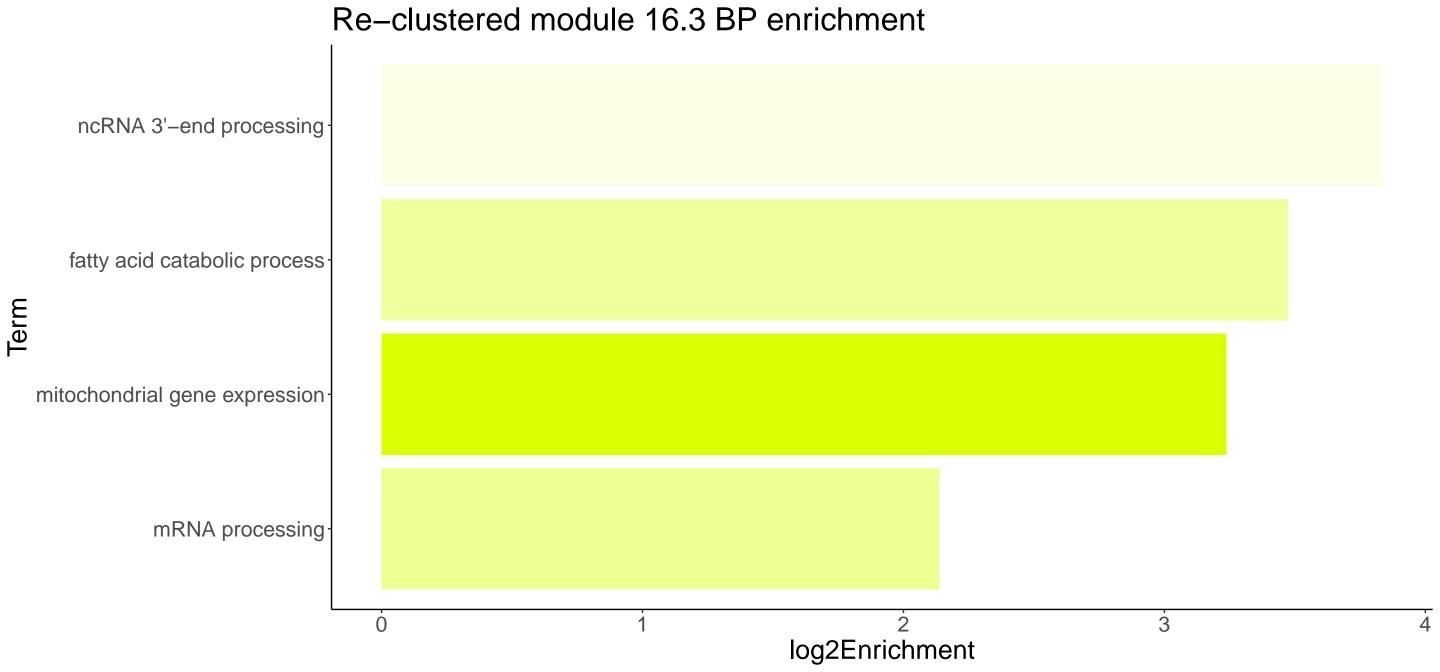


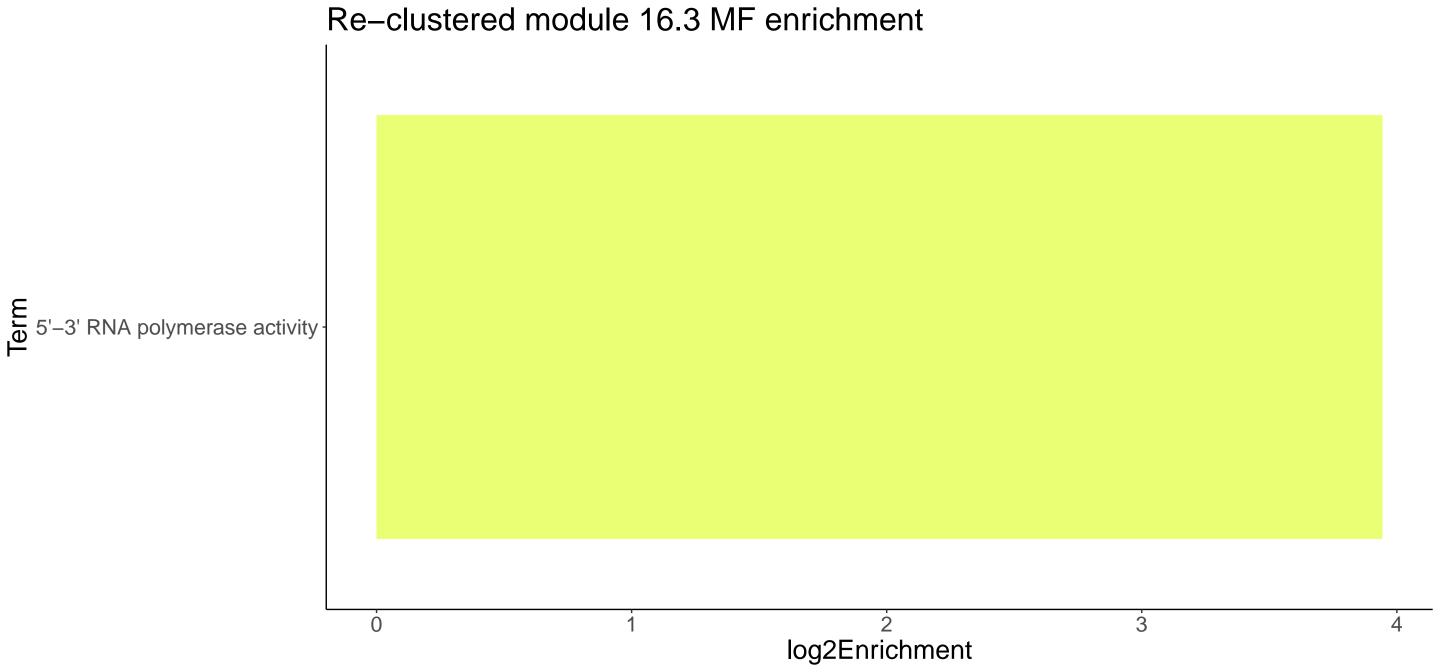


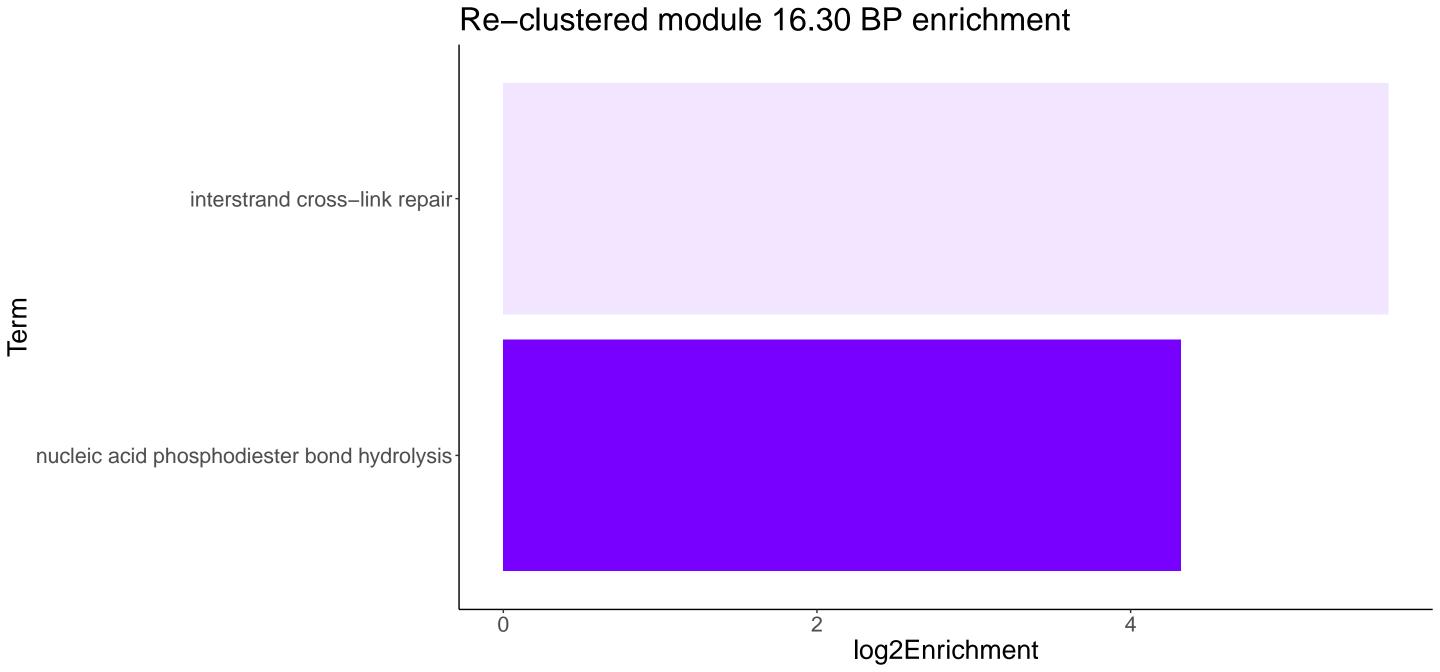


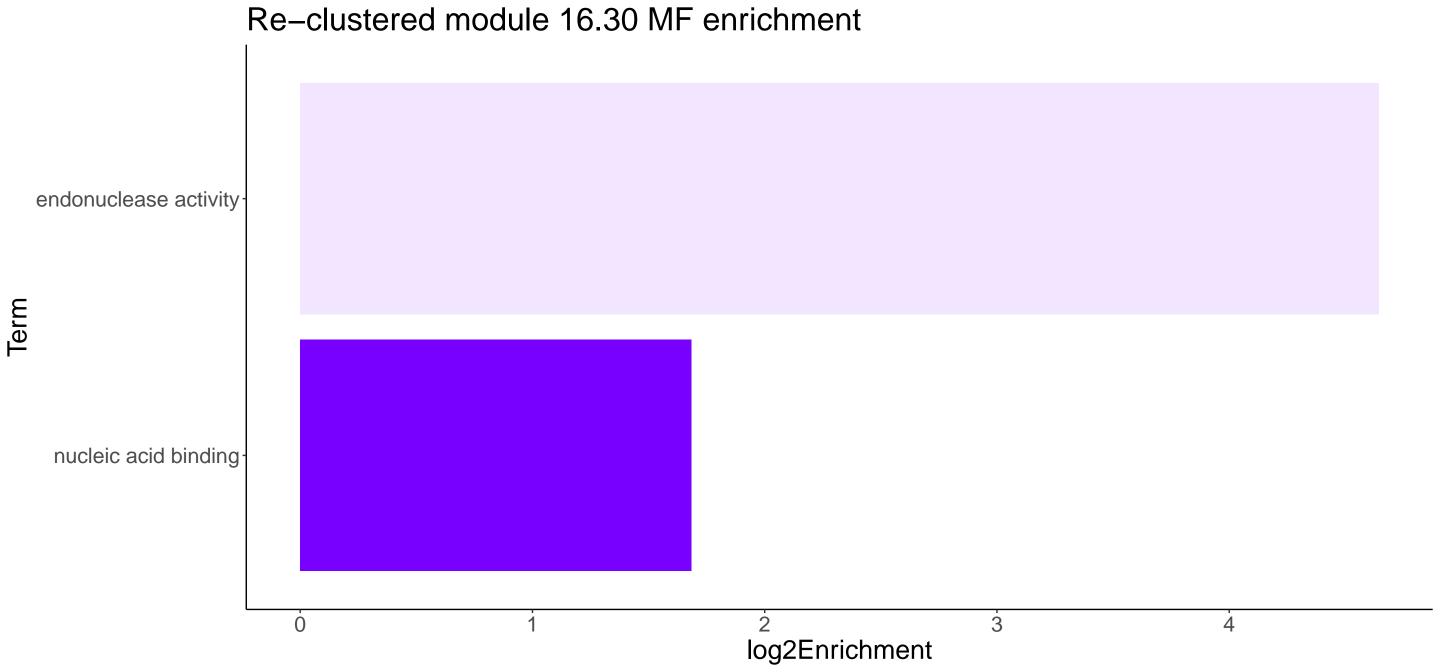


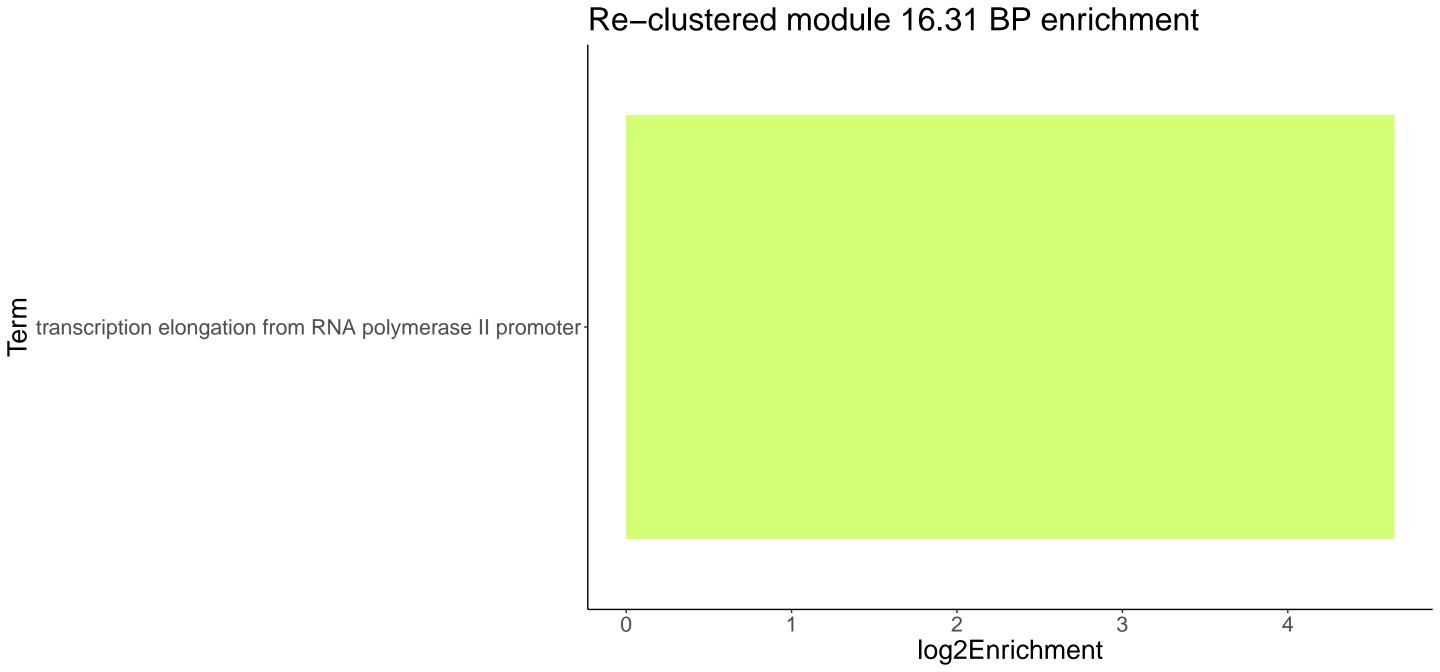


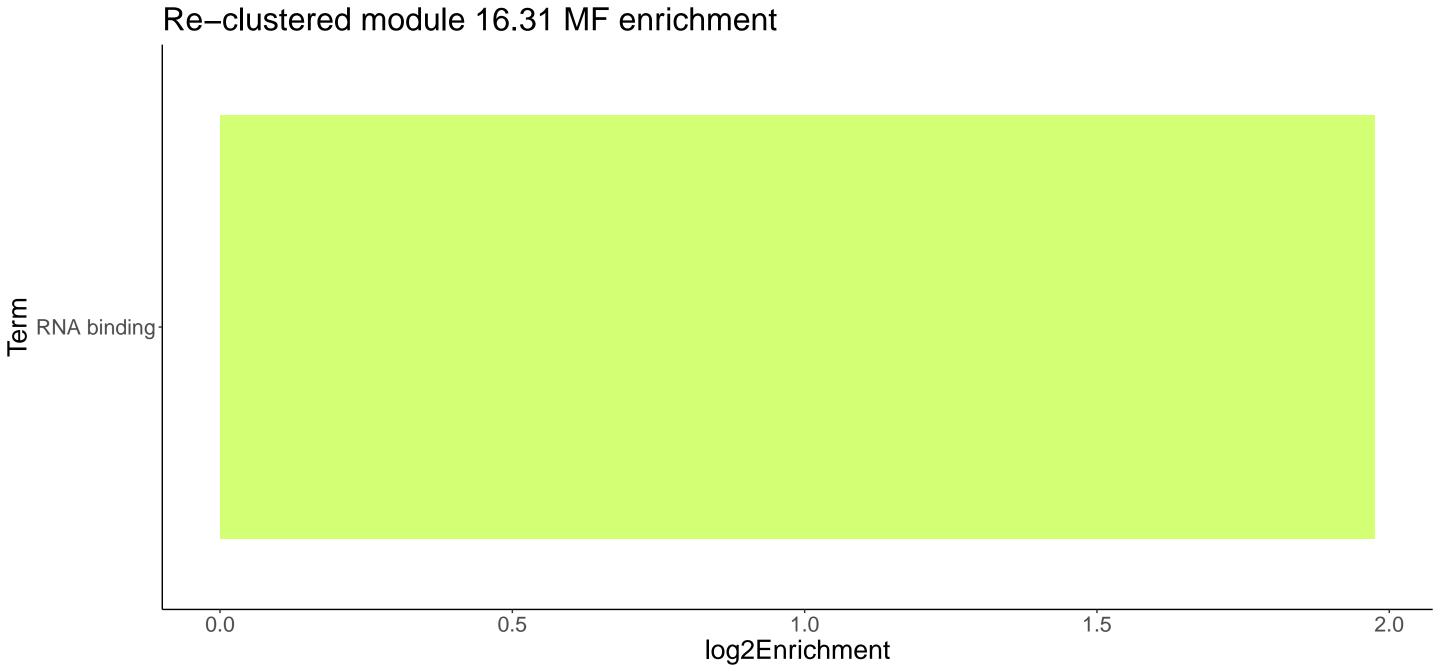


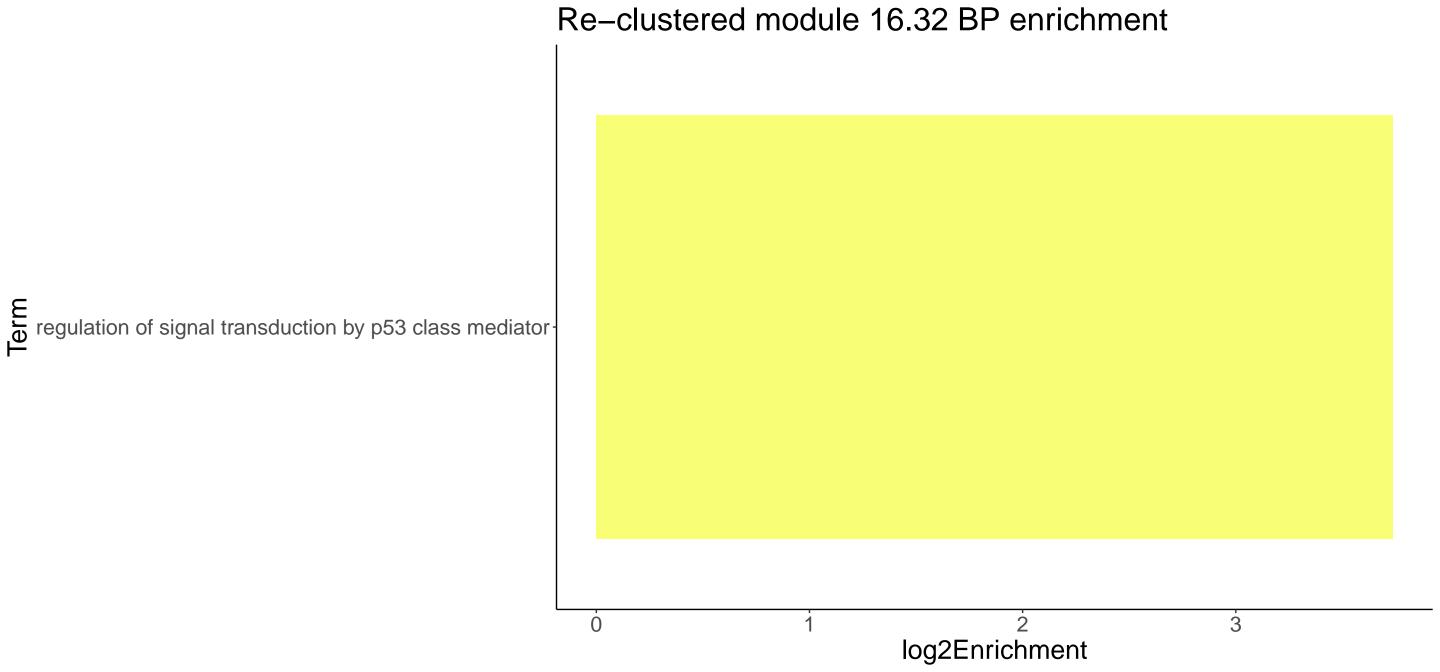


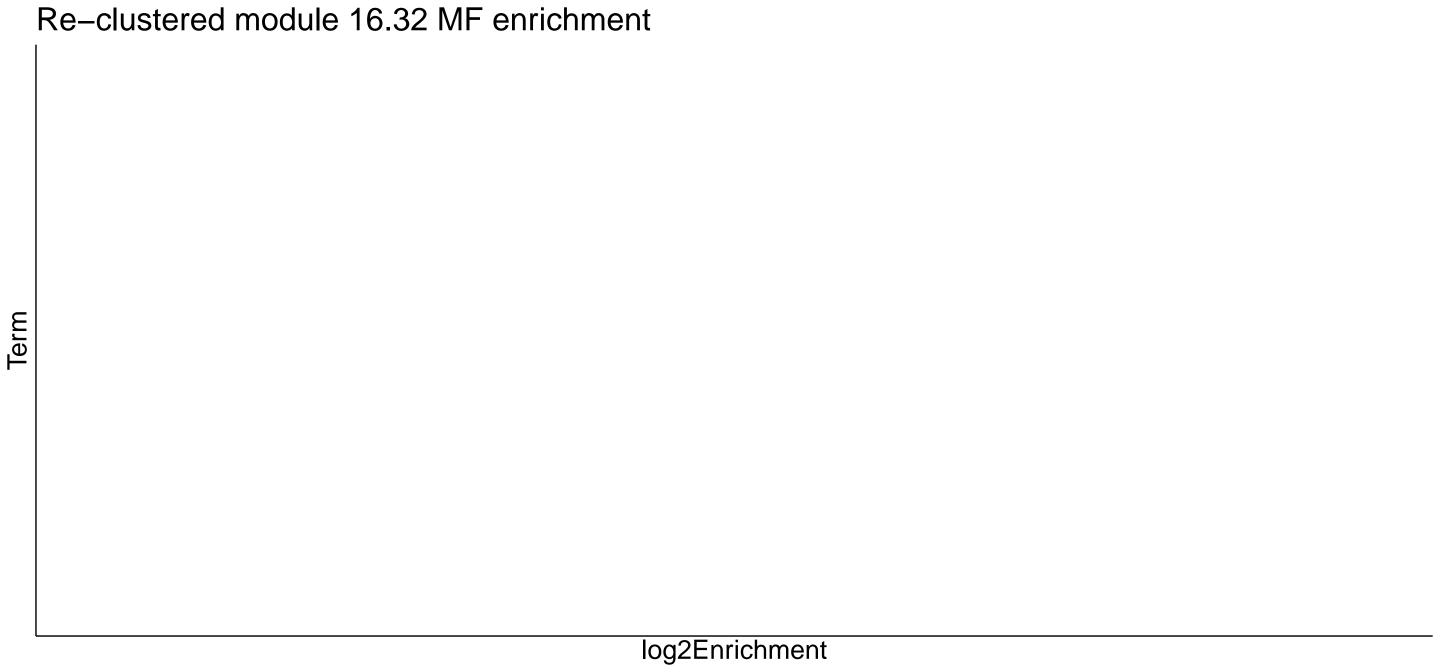


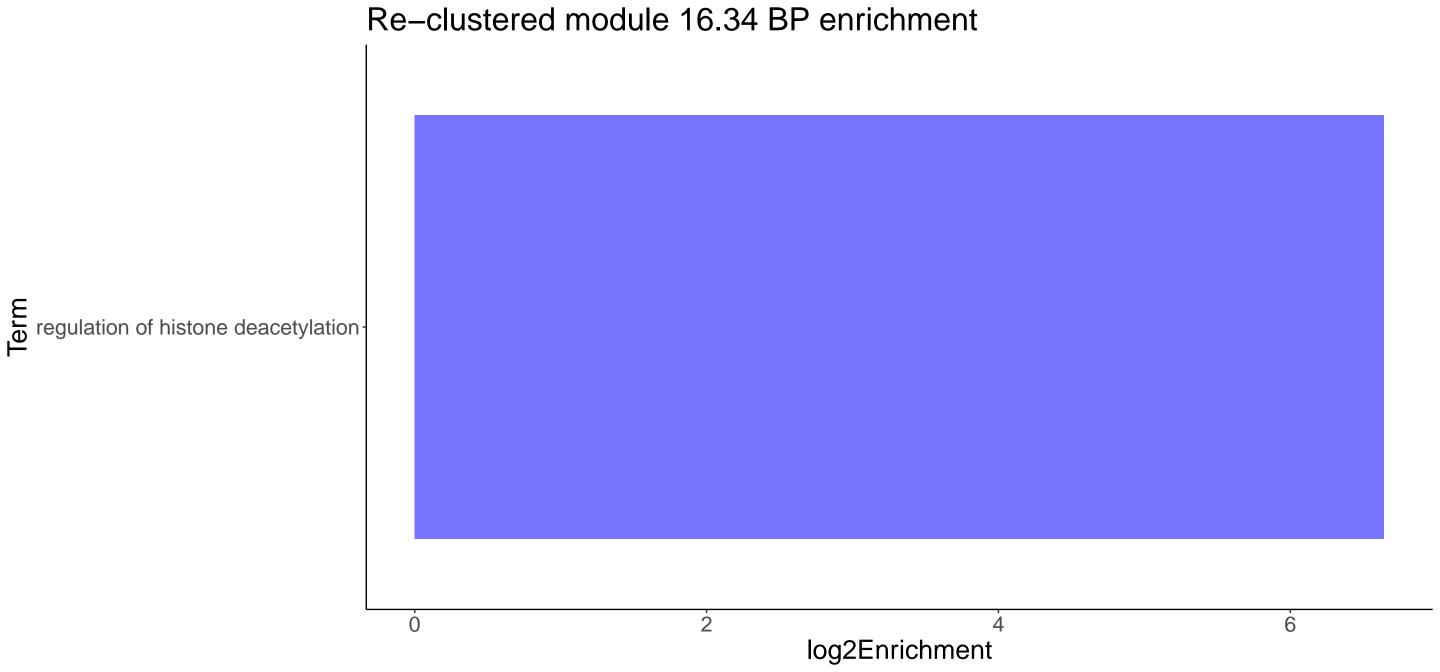


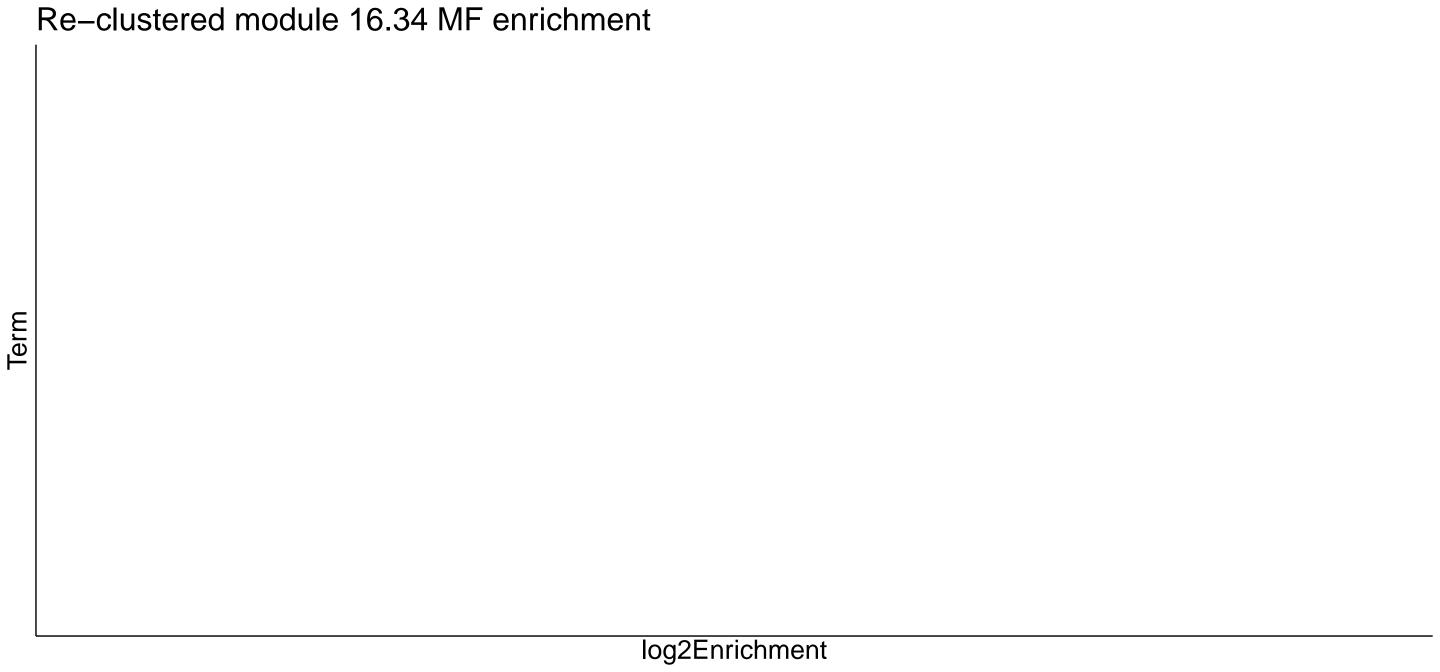


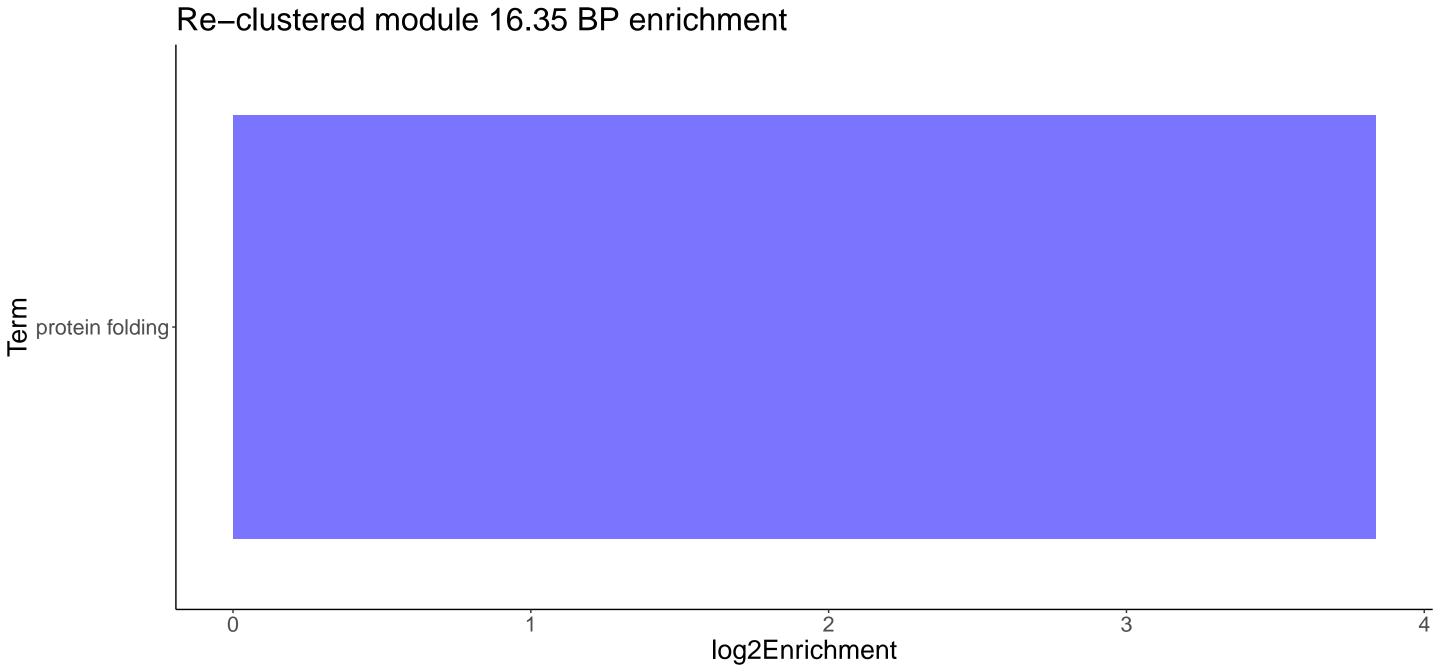


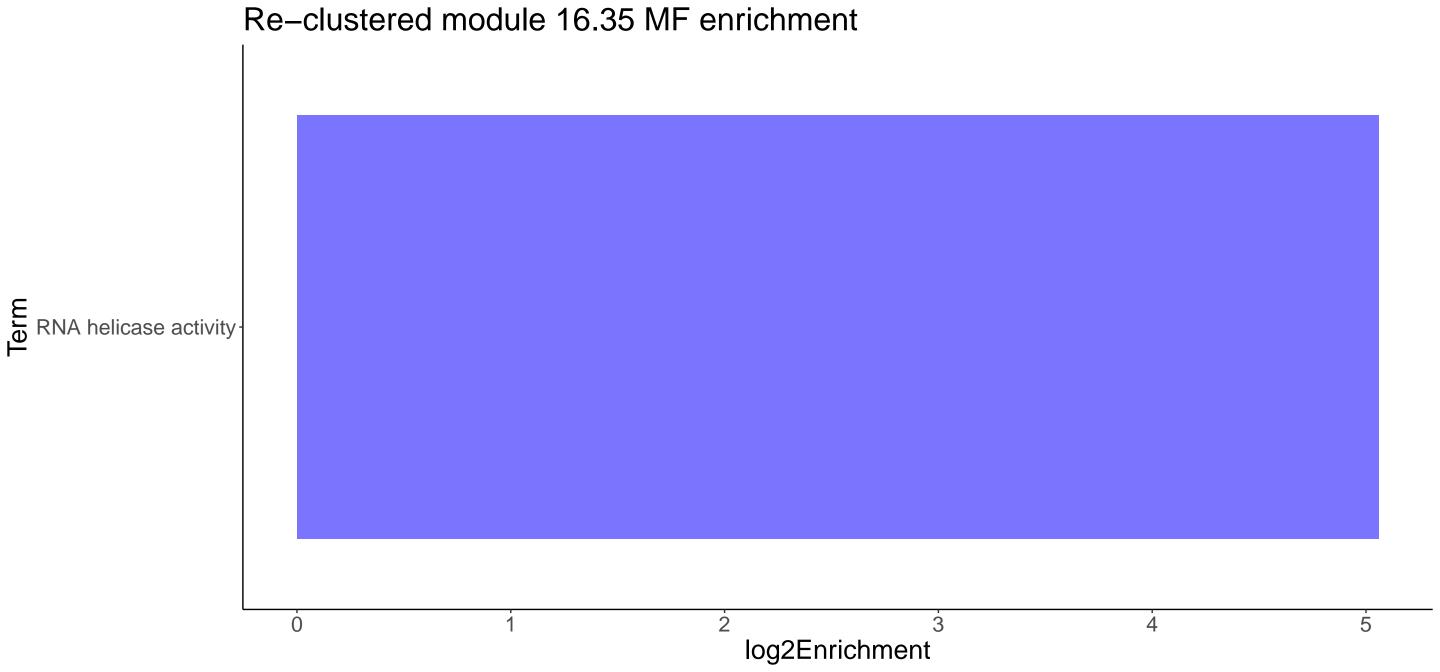


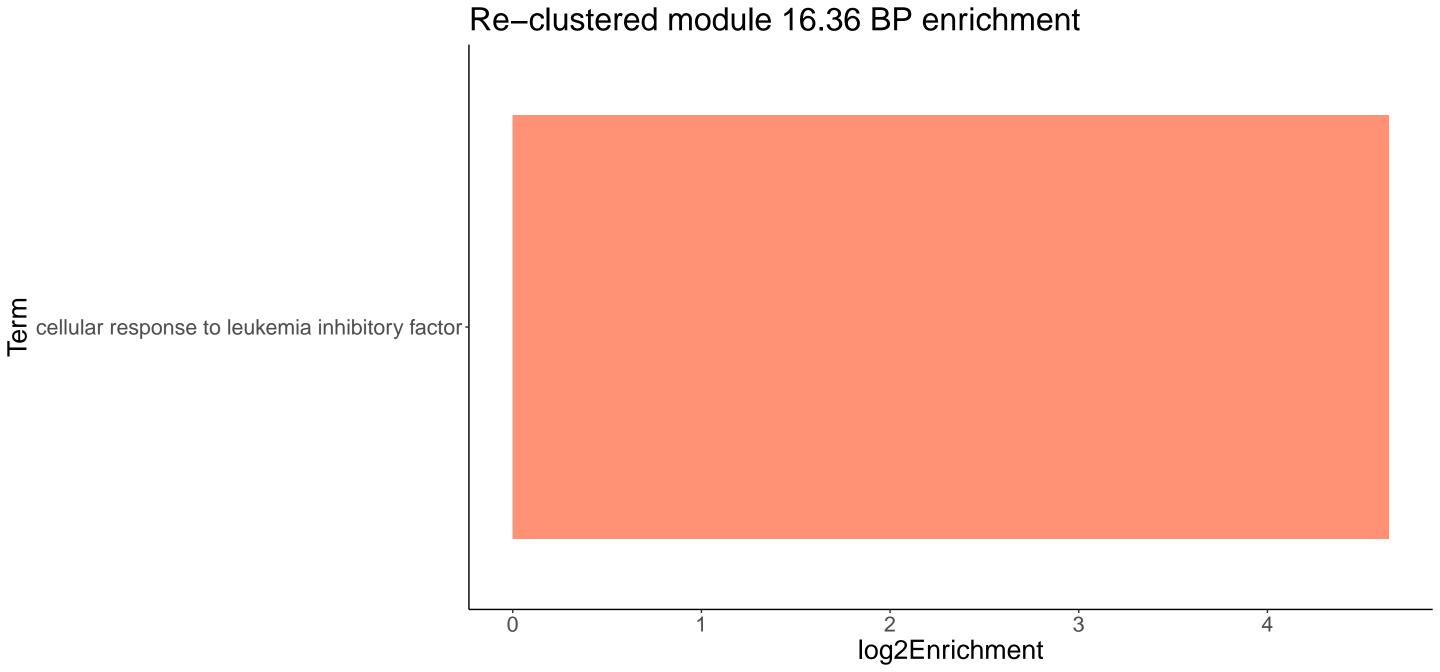


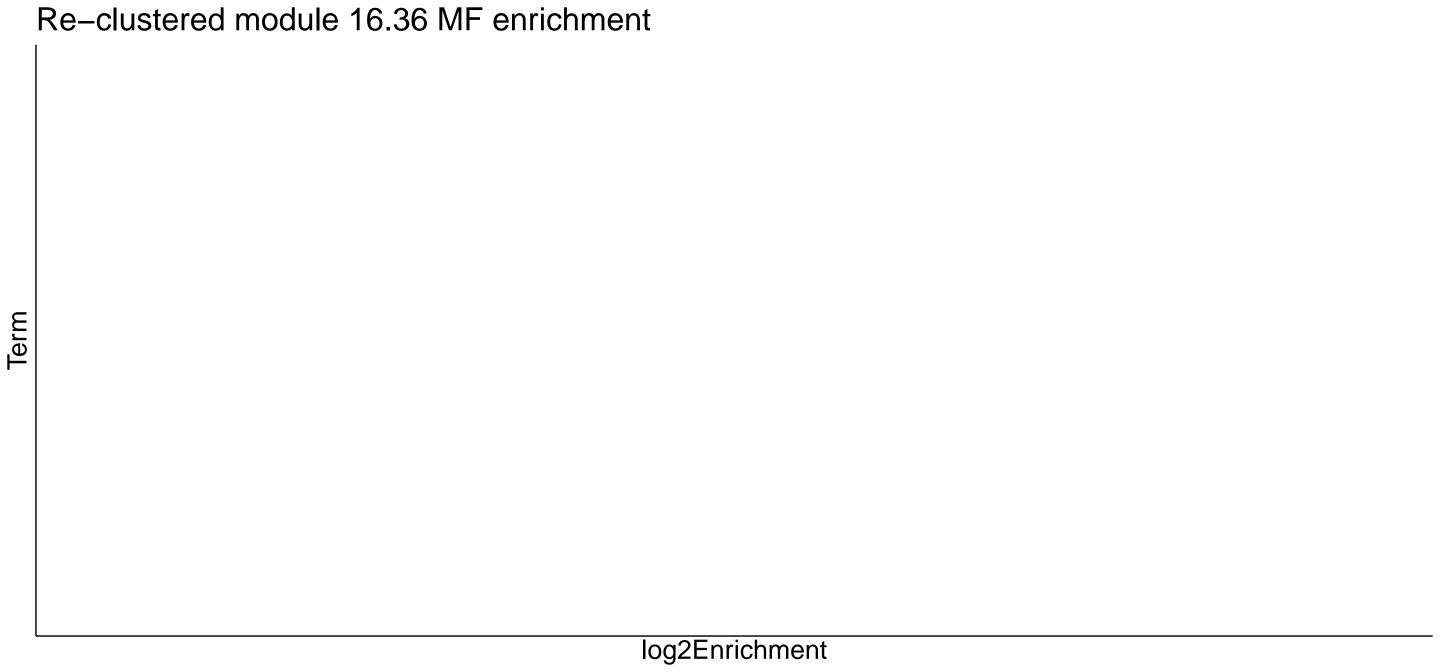


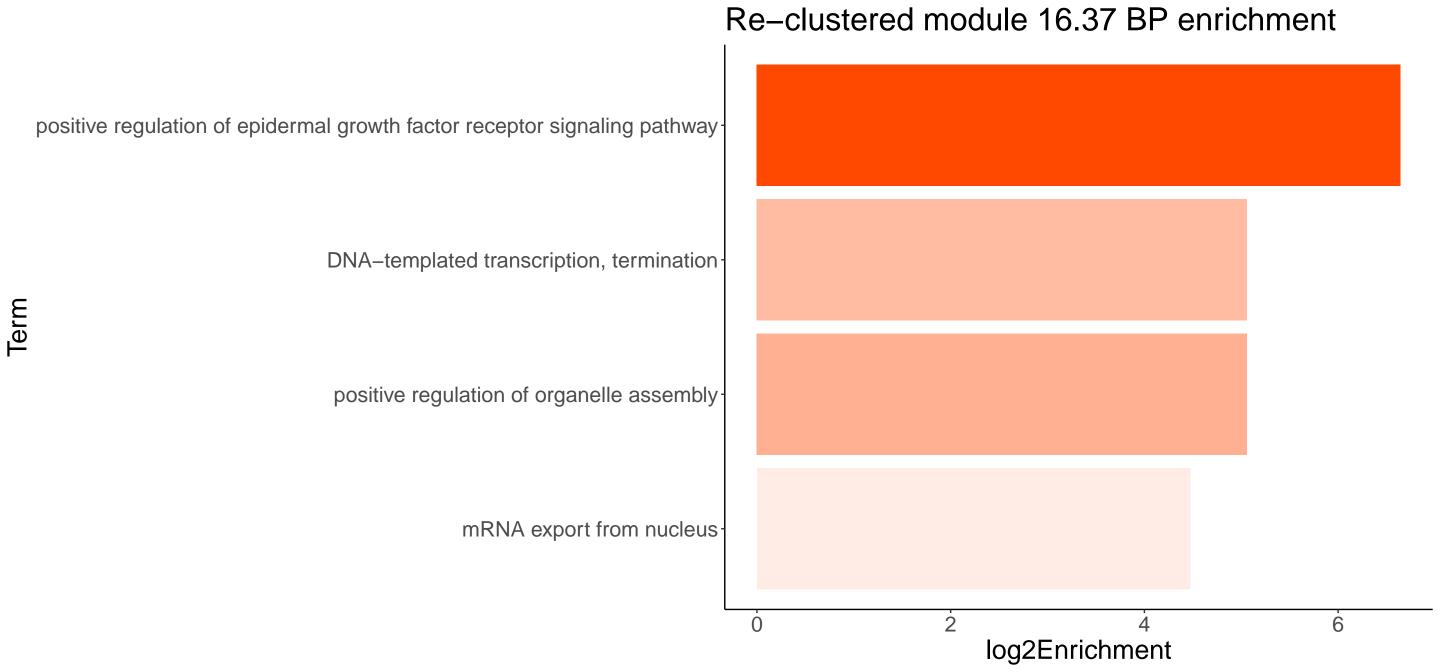


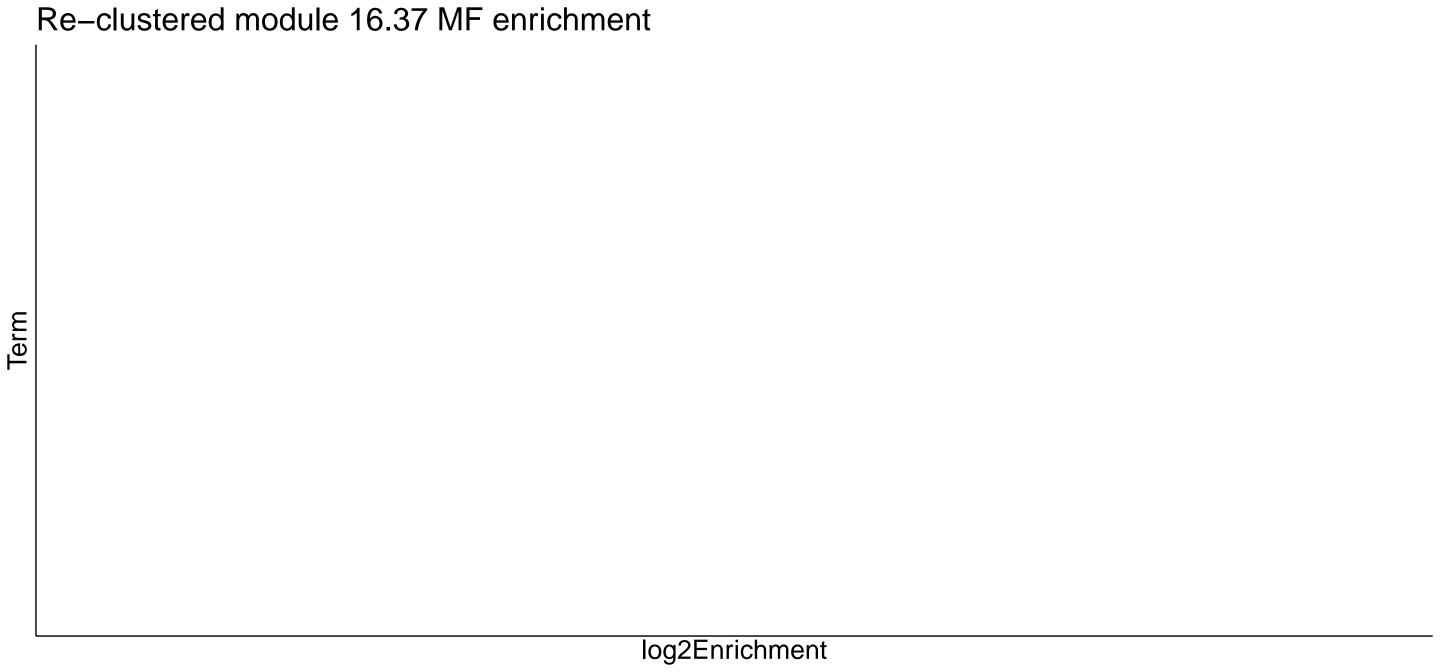


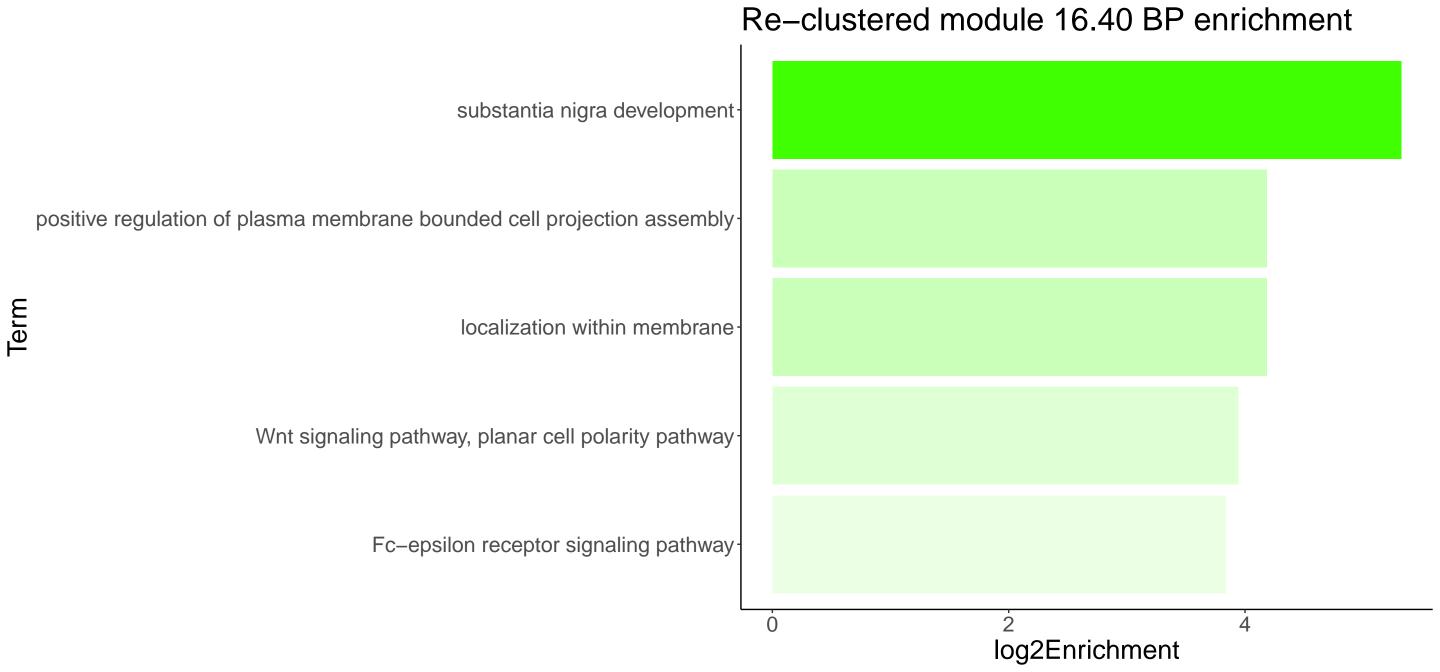


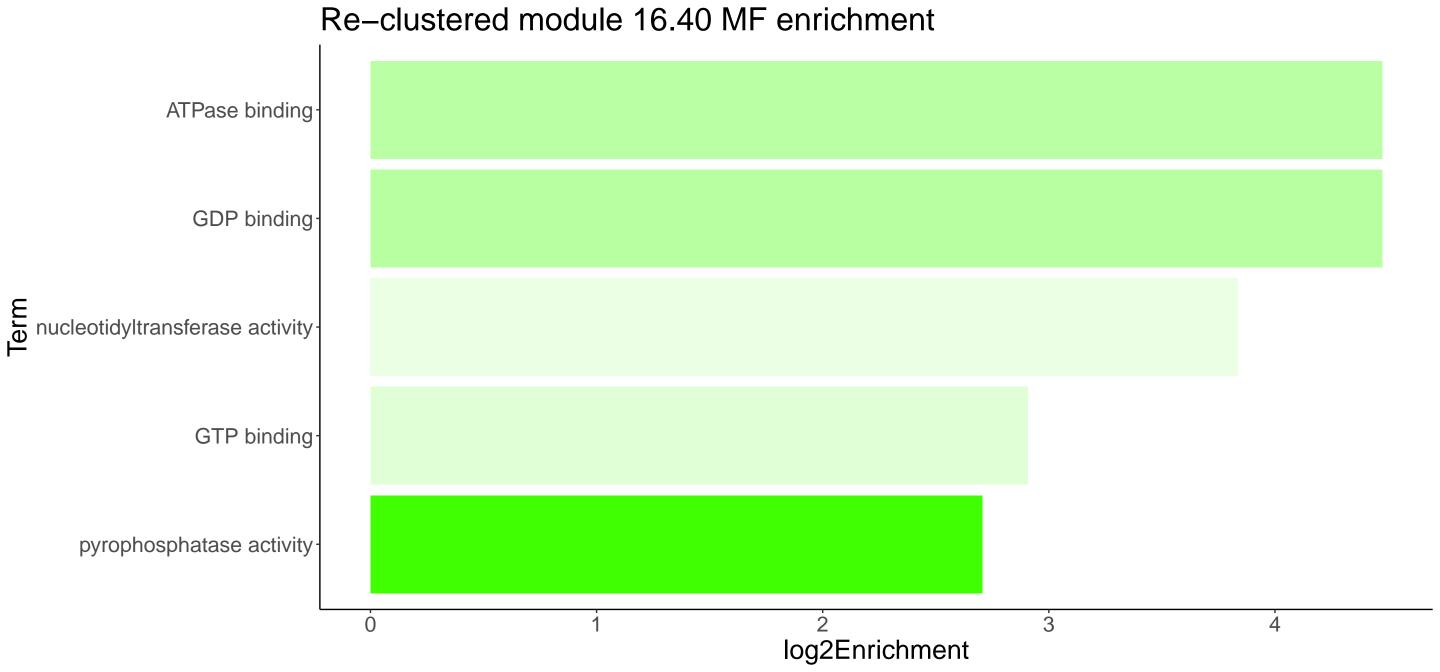












Re-clustered module 16.41 BP enrichment PERK-mediated unfolded protein response cellular response to glucose starvation alpha-amino acid biosynthetic process intrinsic apoptotic signaling pathway in response to endoplasmic reticulum stress gluconeogenesisregulation of TOR signalingfatty acid catabolic processliver development regulation of transcription from RNA polymerase II promoter in response to stress response to amino acidresponse to glucose regulation of DNA bindingresponse to mechanical stimulus protein kinase B signalingresponse to extracellular stimulus negative regulation of cellular macromolecule biosynthetic process log2Enrichment

