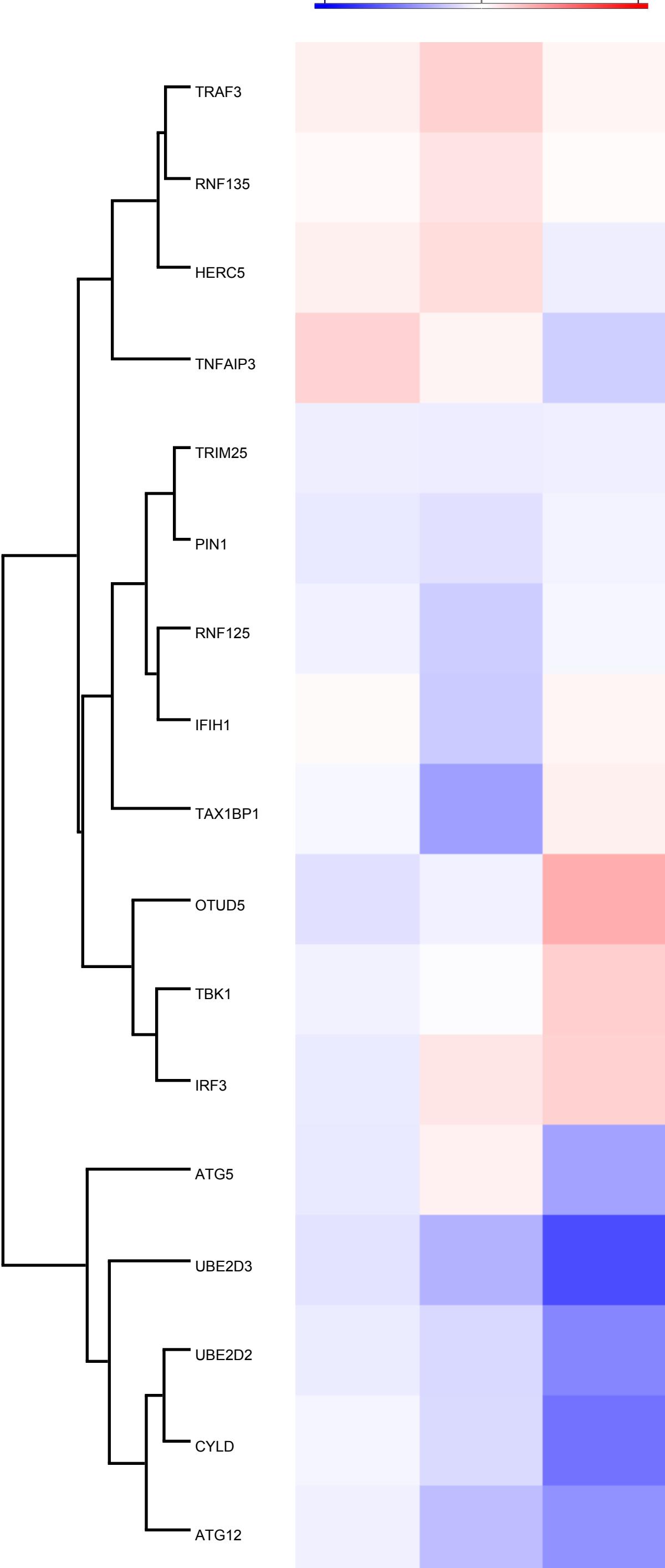
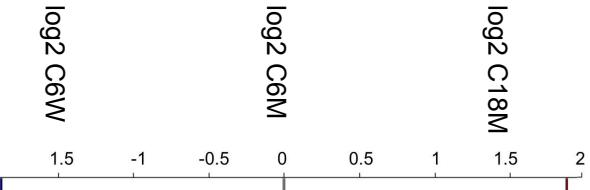
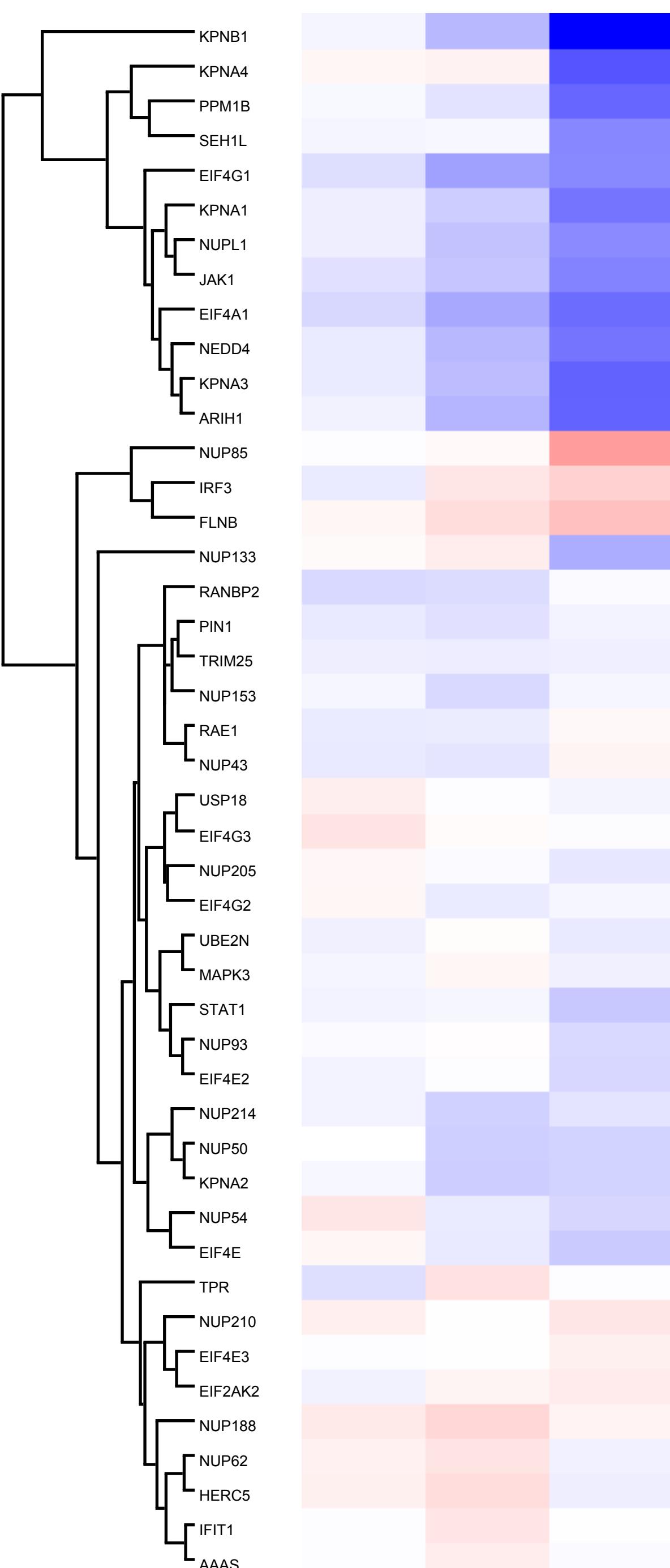
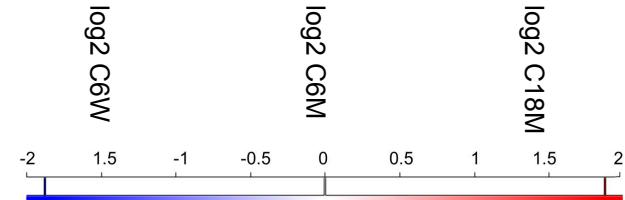


(A) Reactome pathway
"Negative regulators of
RIG I and MDA5 signaling"

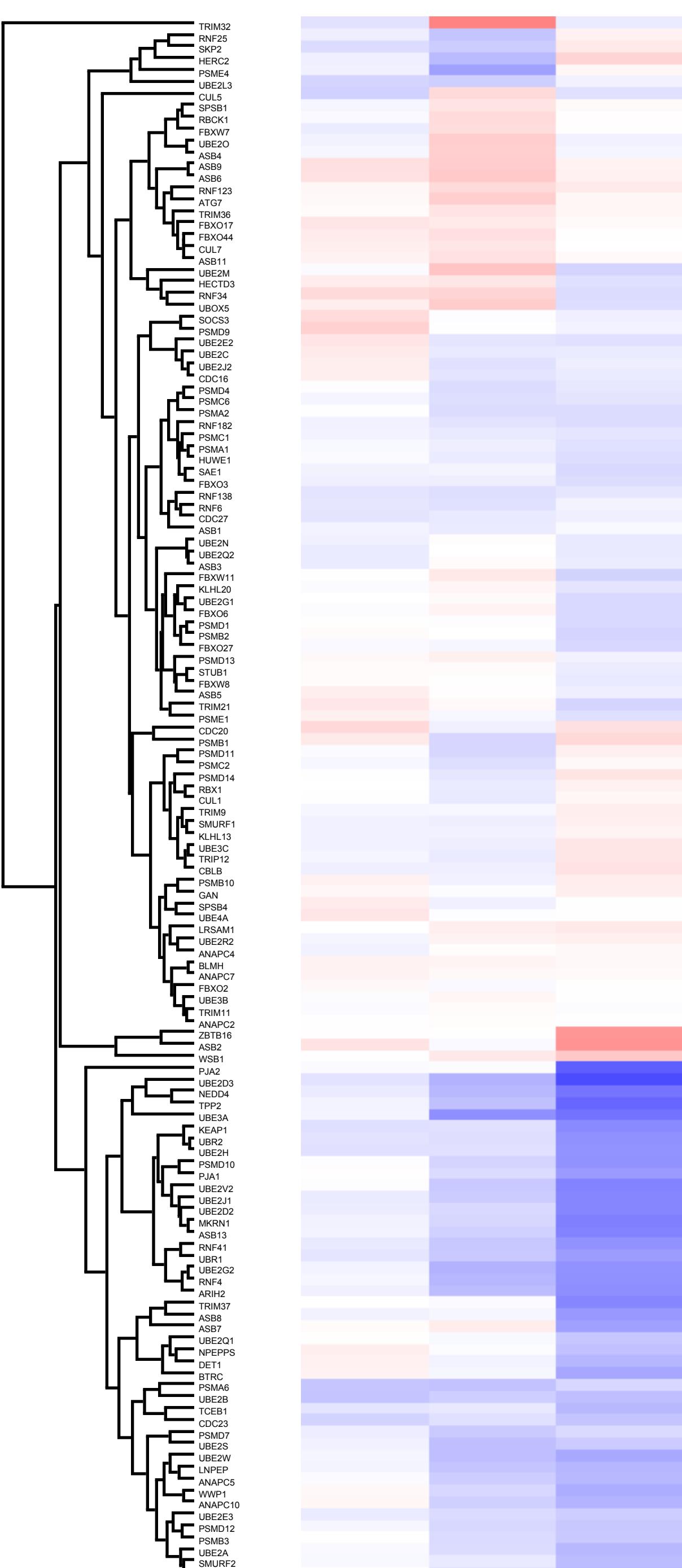
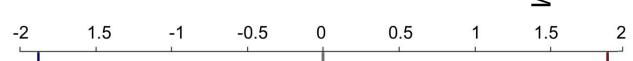


(B) Reactome pathway
"Antiviral mechanism by
IFN stimulated genes"



(C) Reactome pathway
 "Antigen processing
 ubiquitination
 proteasome degradation"

log₂ C6W log₂ C6M log₂ C18M



(D) Reactome pathway

"Activation of chaperone genes
by Xbp1s"

