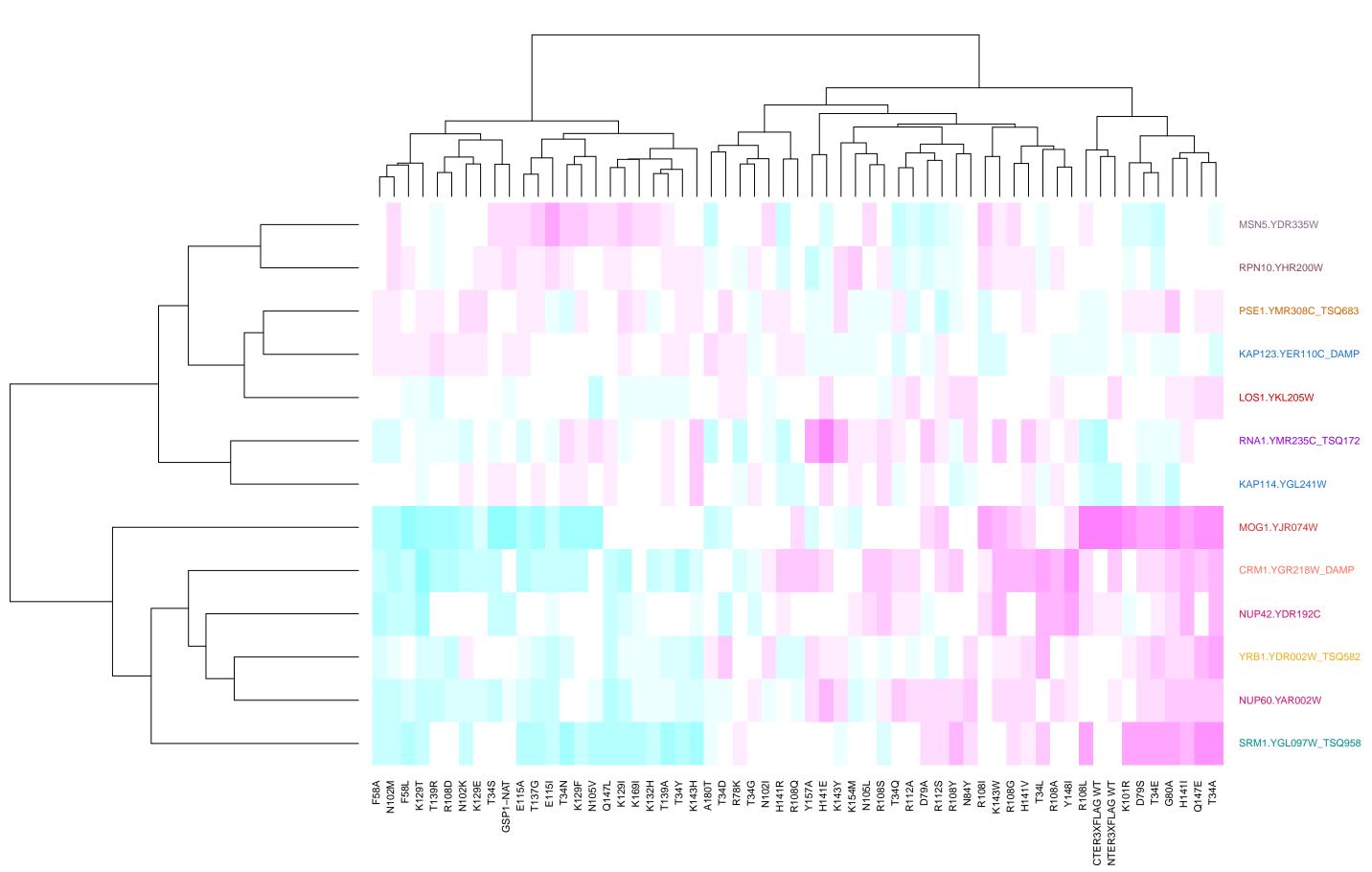
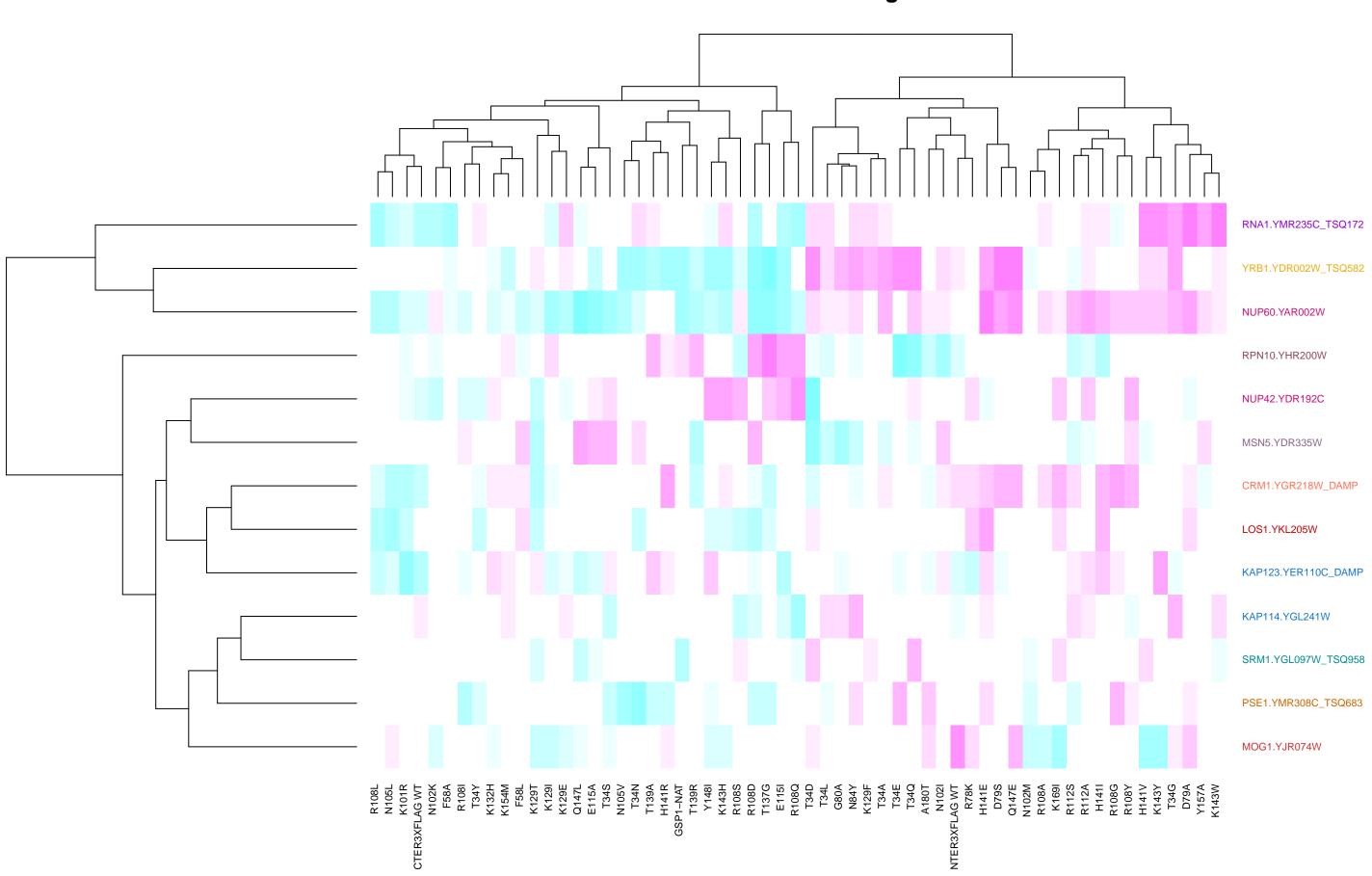
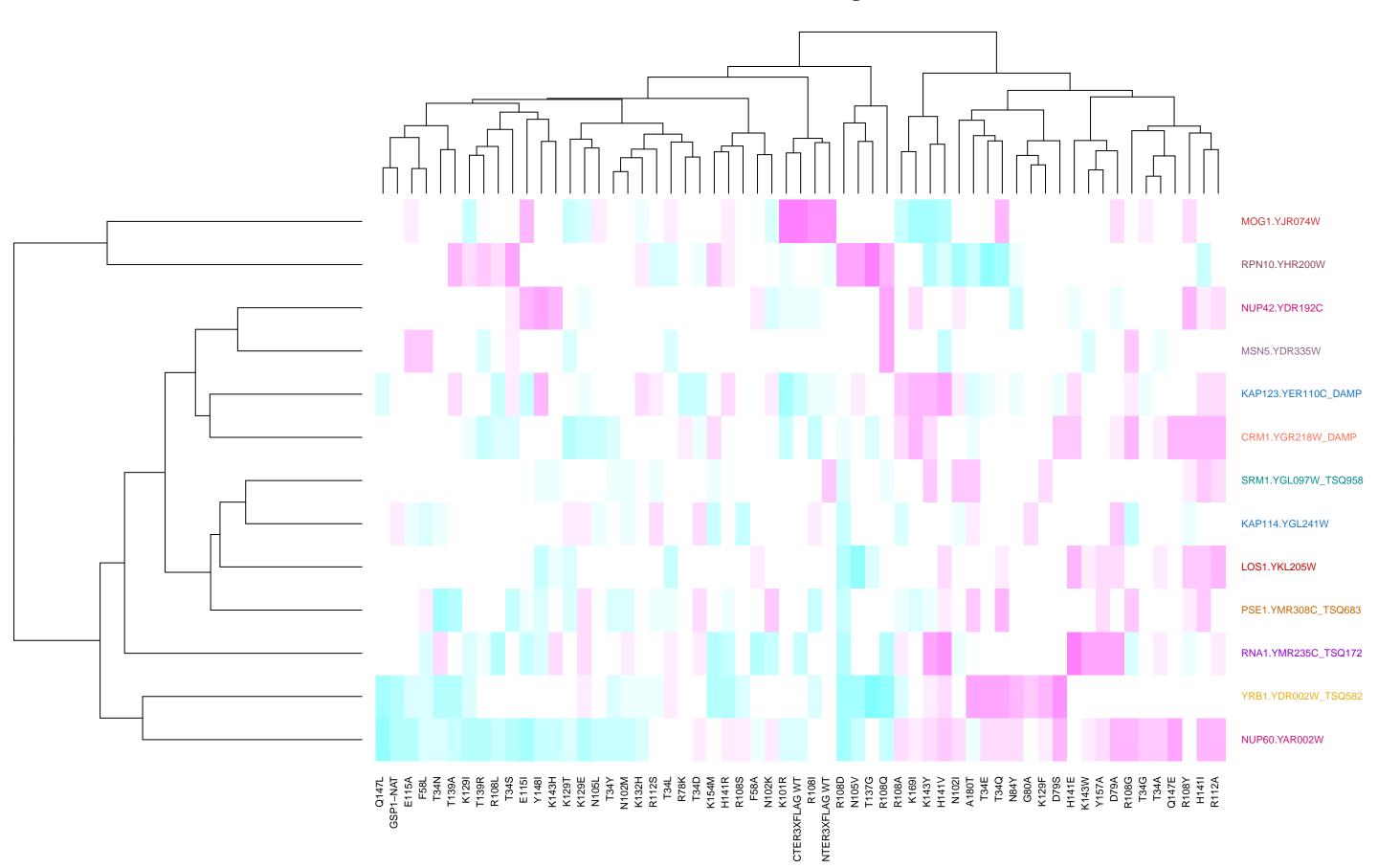
#### chromatin



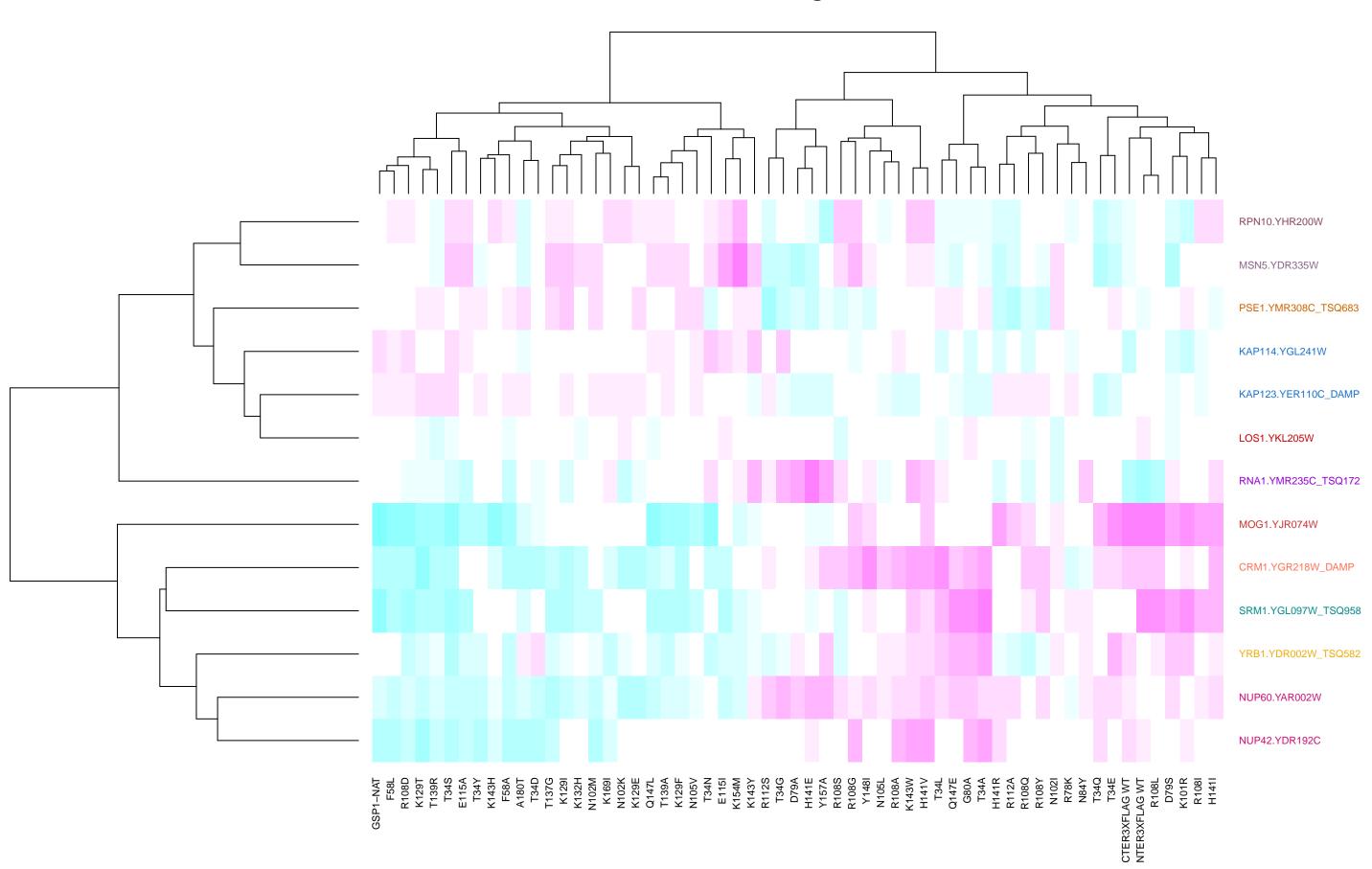
#### chromatin binding



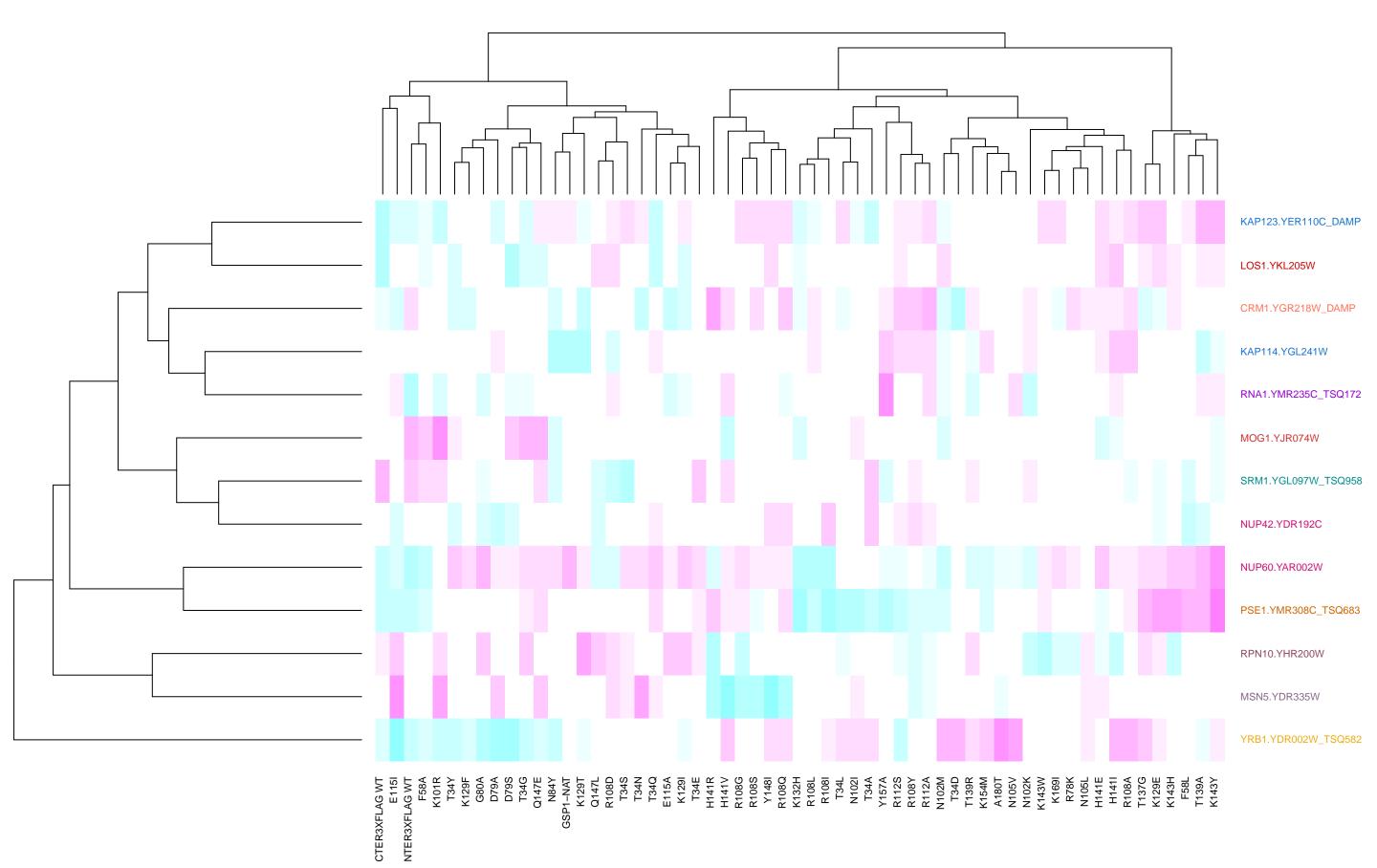
# chromatin binding\_GO\_1



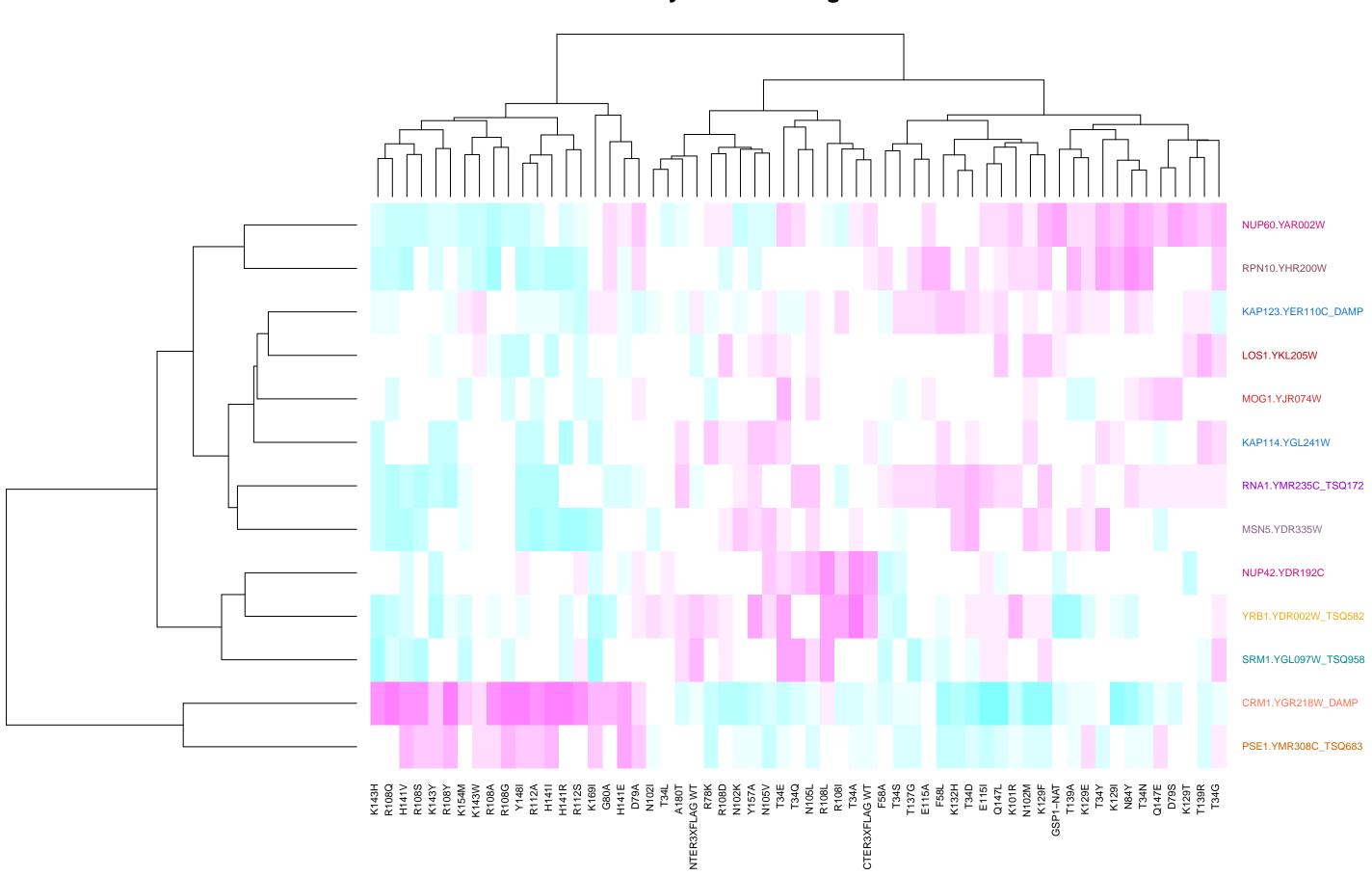
## chromatin organization



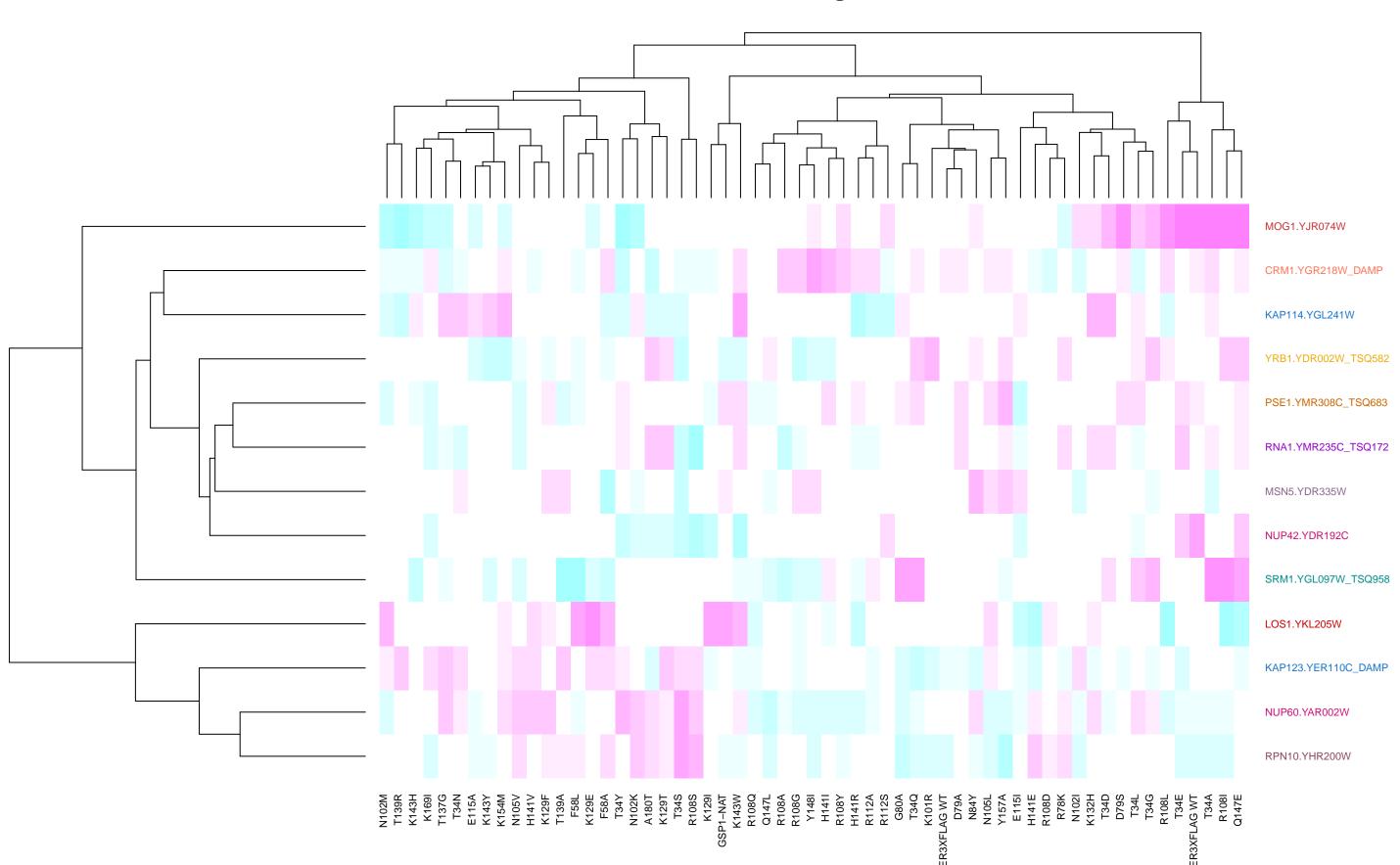
#### chromatin\_GO\_2



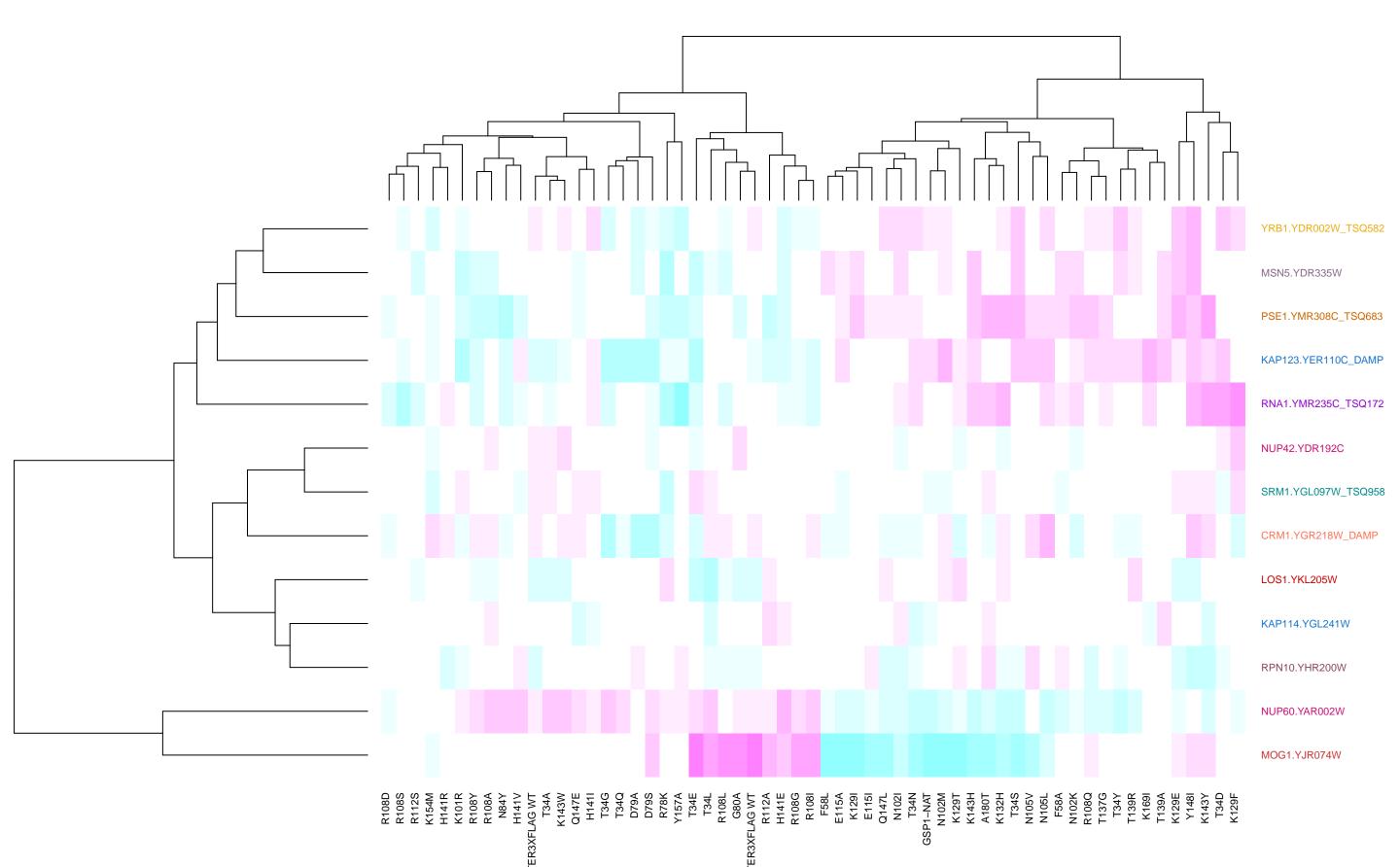
## cytoskeleton organization



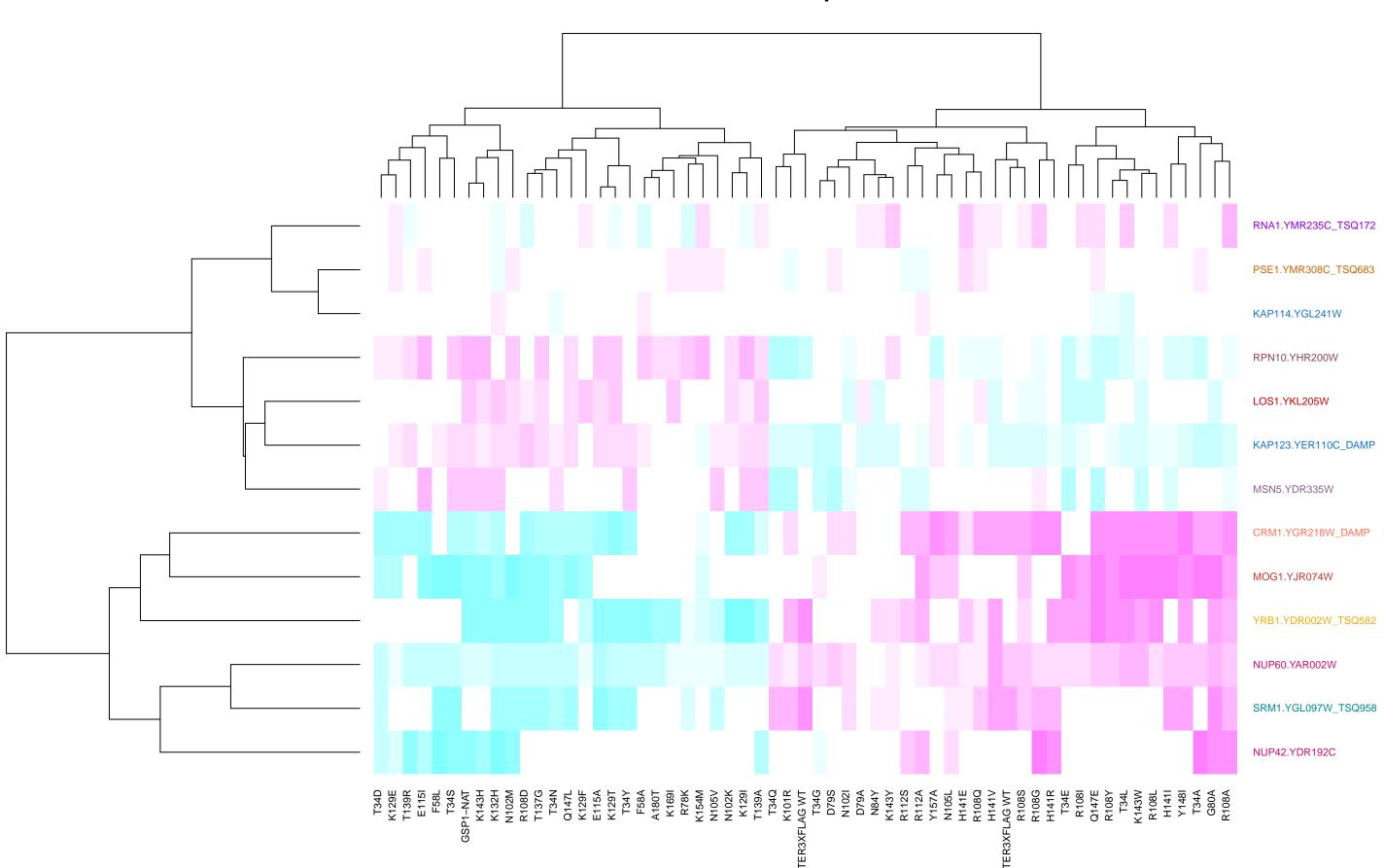
# DNA binding\_GO\_2



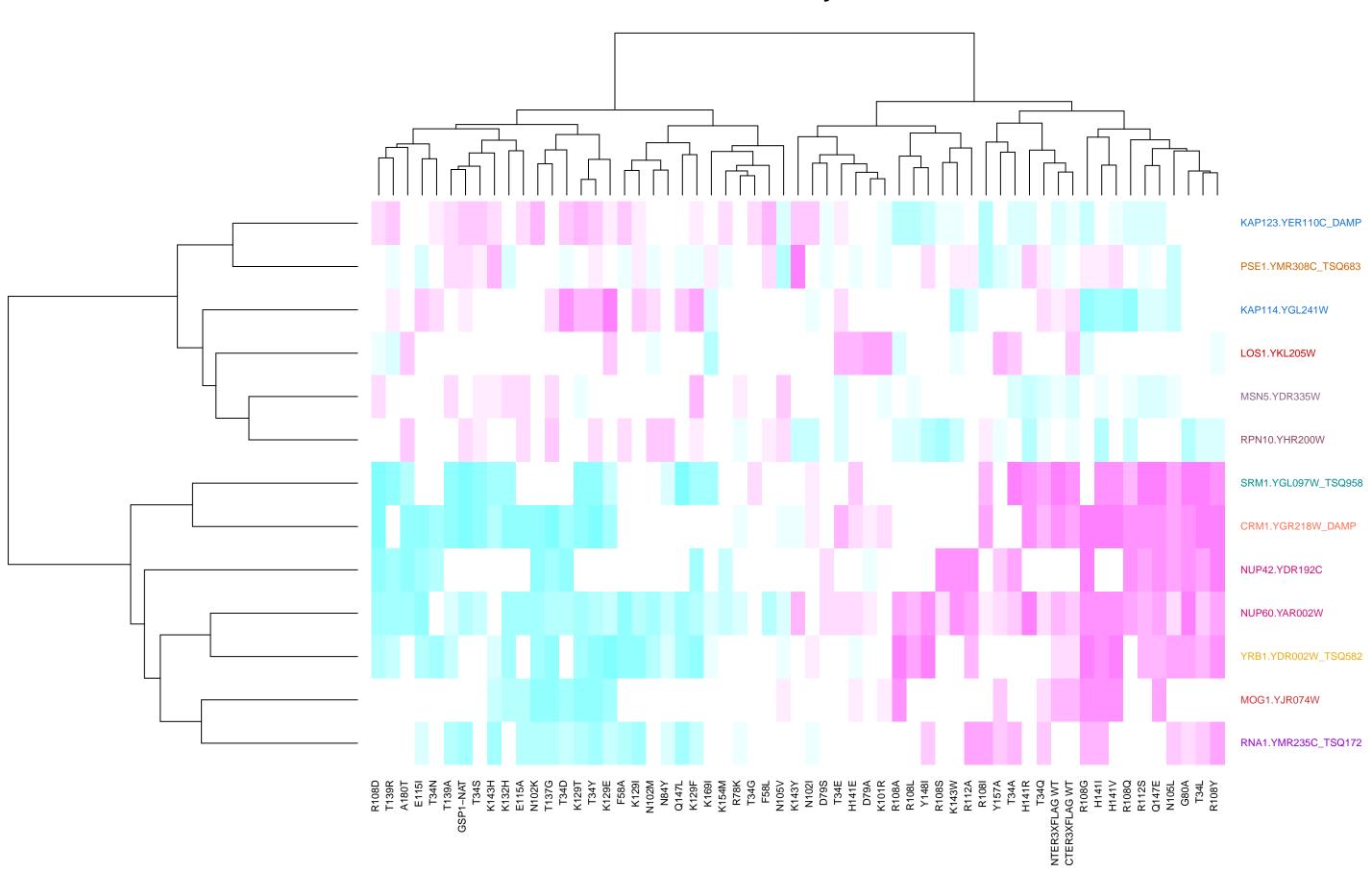
#### **DNA** recombination



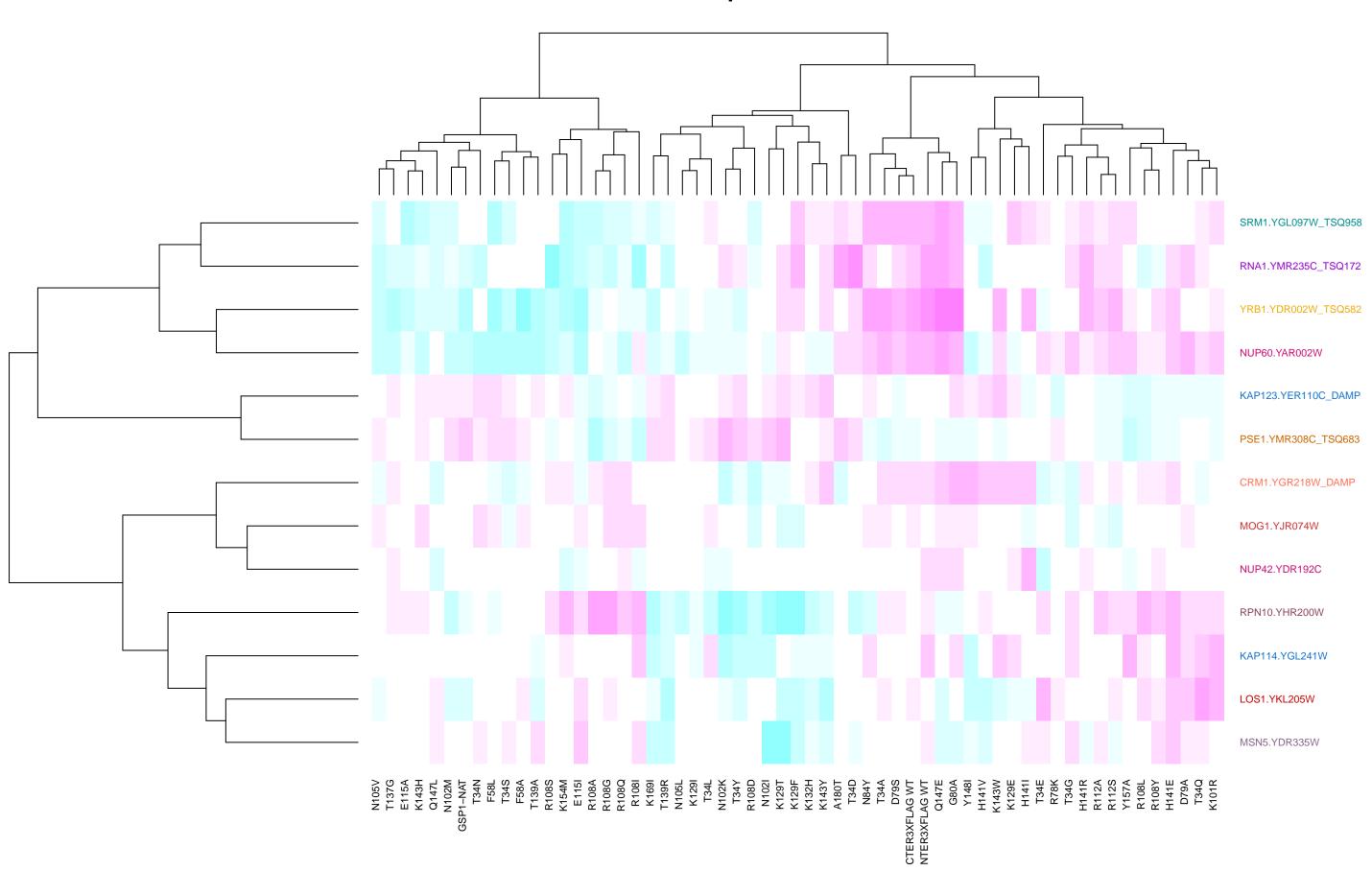
## **DNA** repair



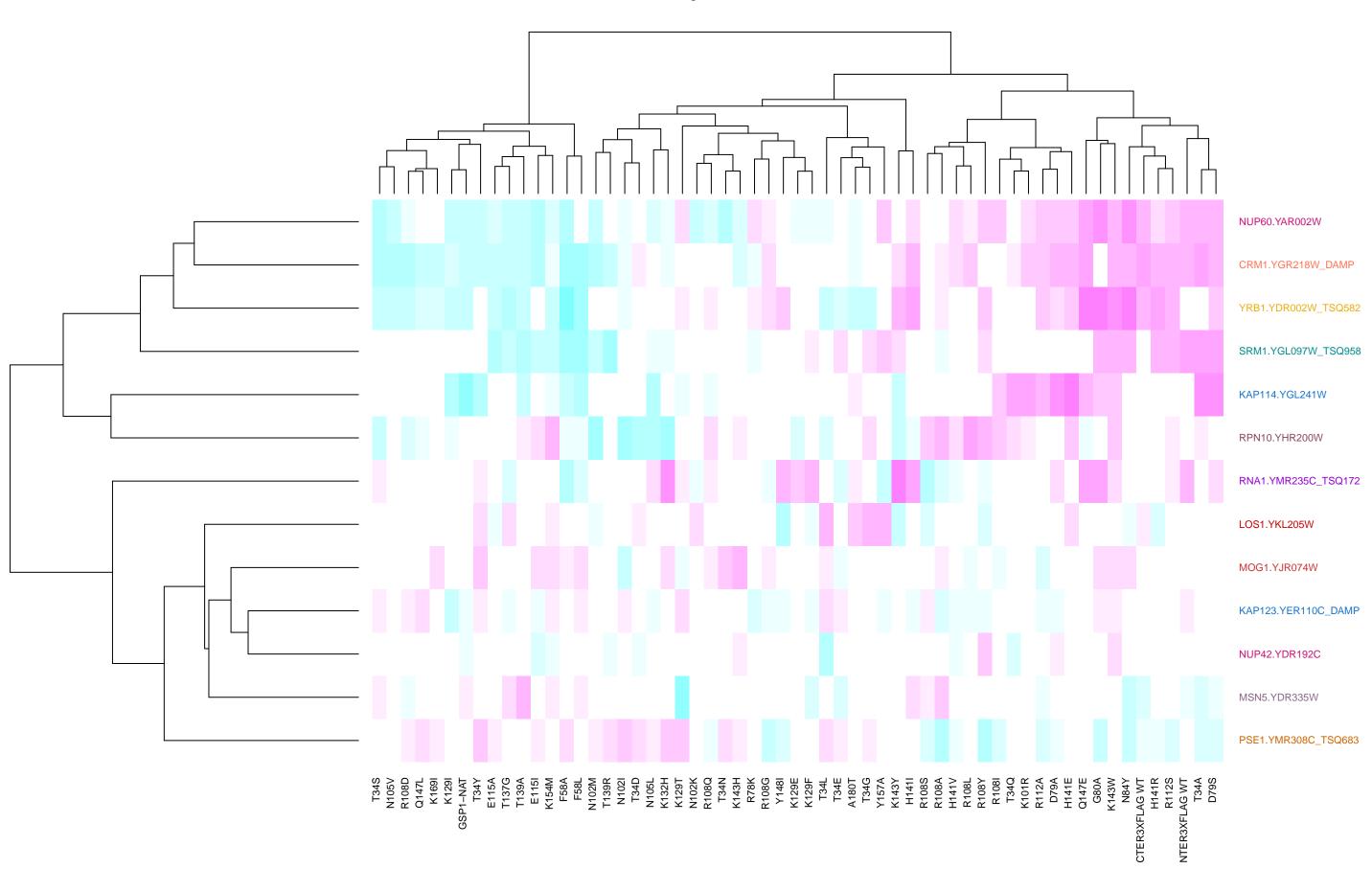
## endomembrane system\_GO\_4

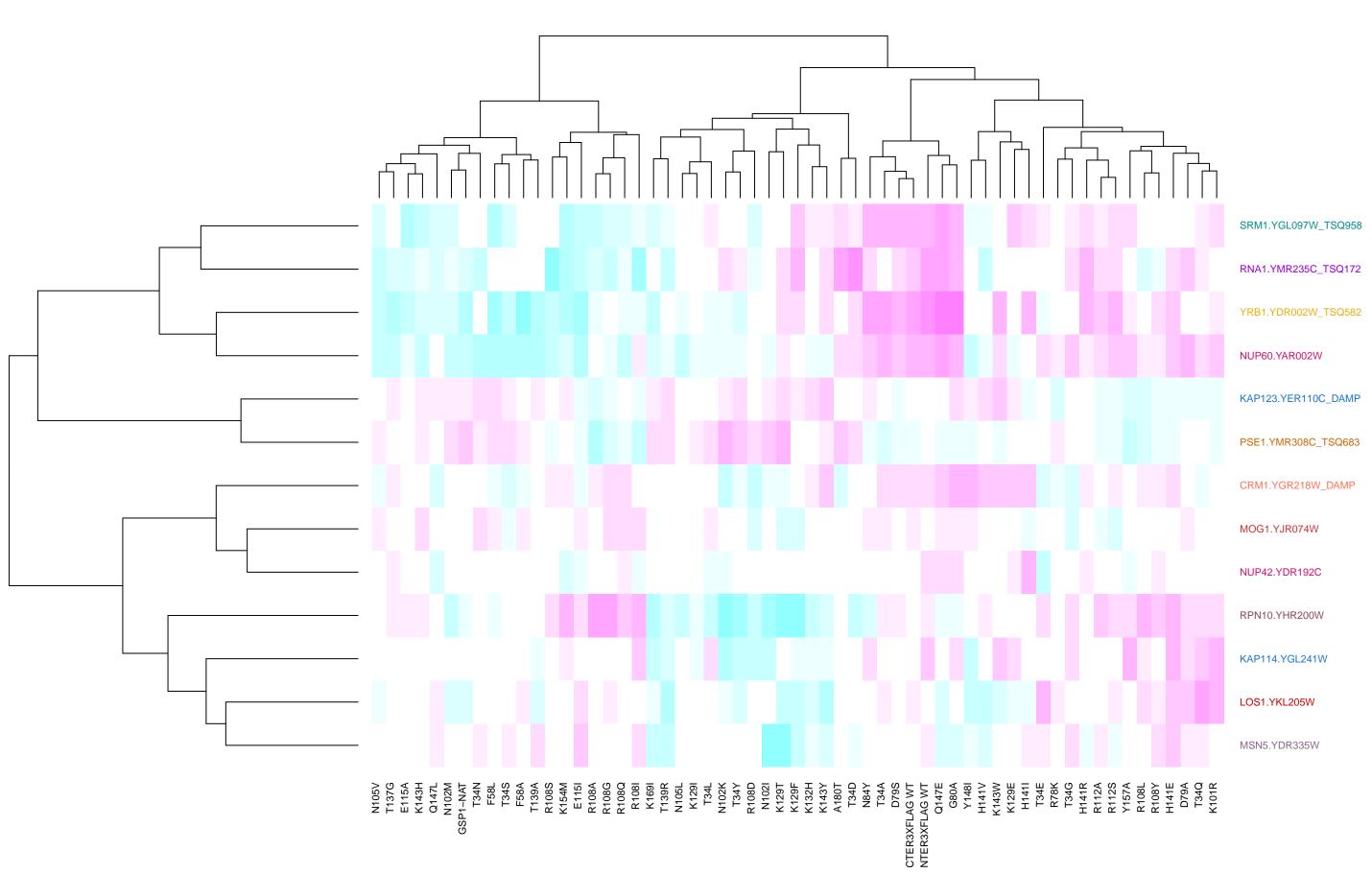


#### endoplasmic reticulum

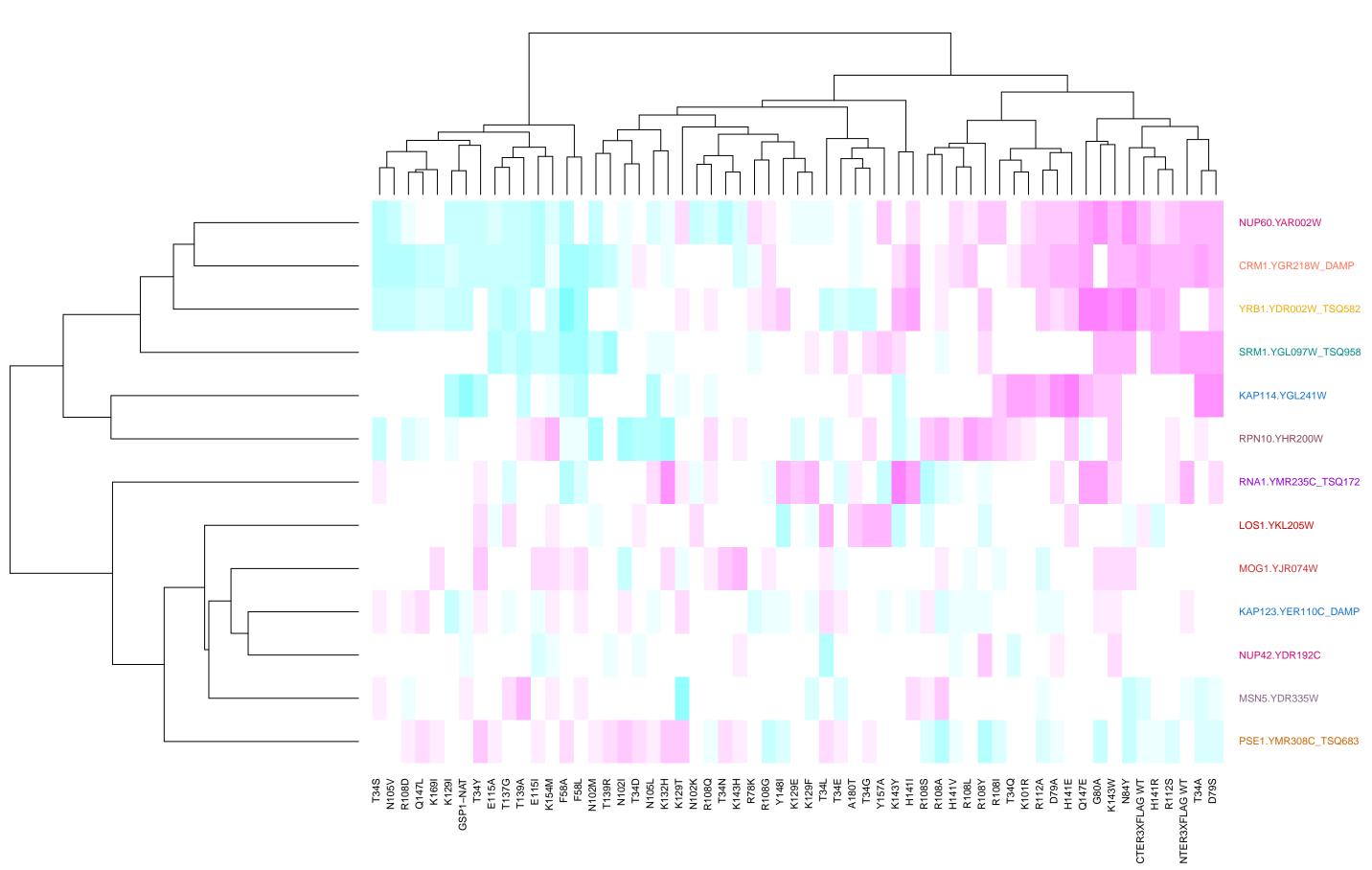


## endoplasmic reticulum\_GO\_1

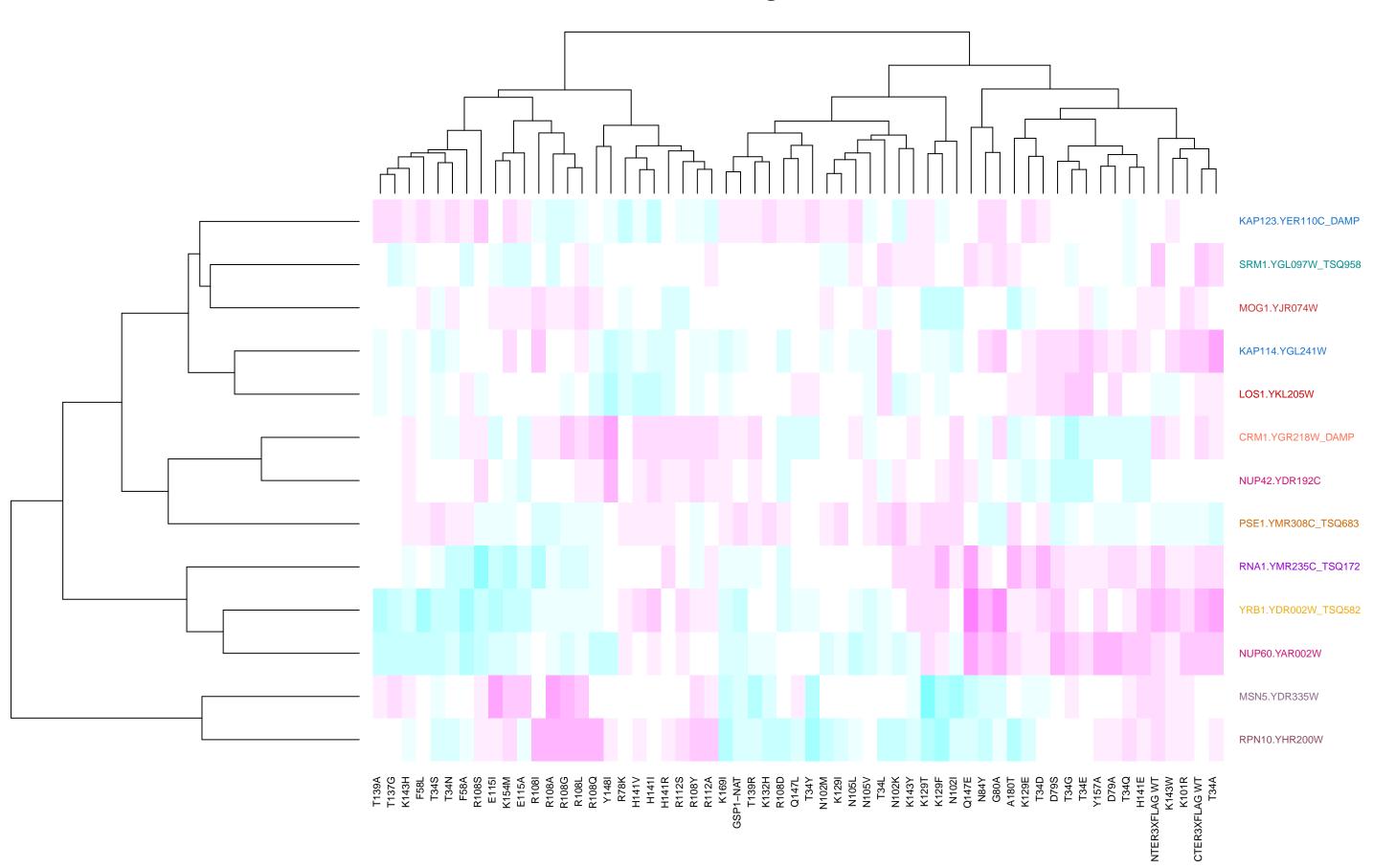




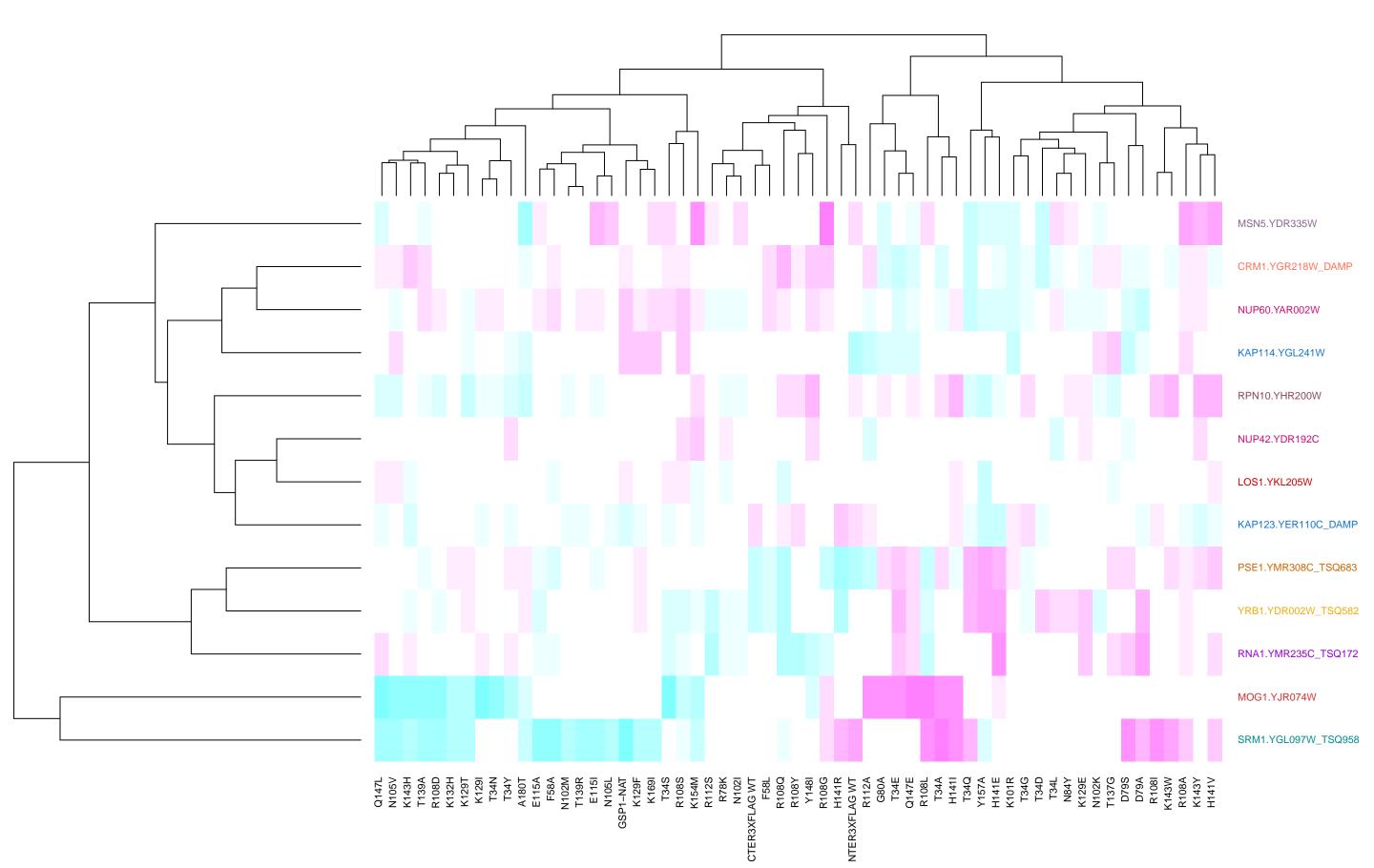
ER\_GO\_1



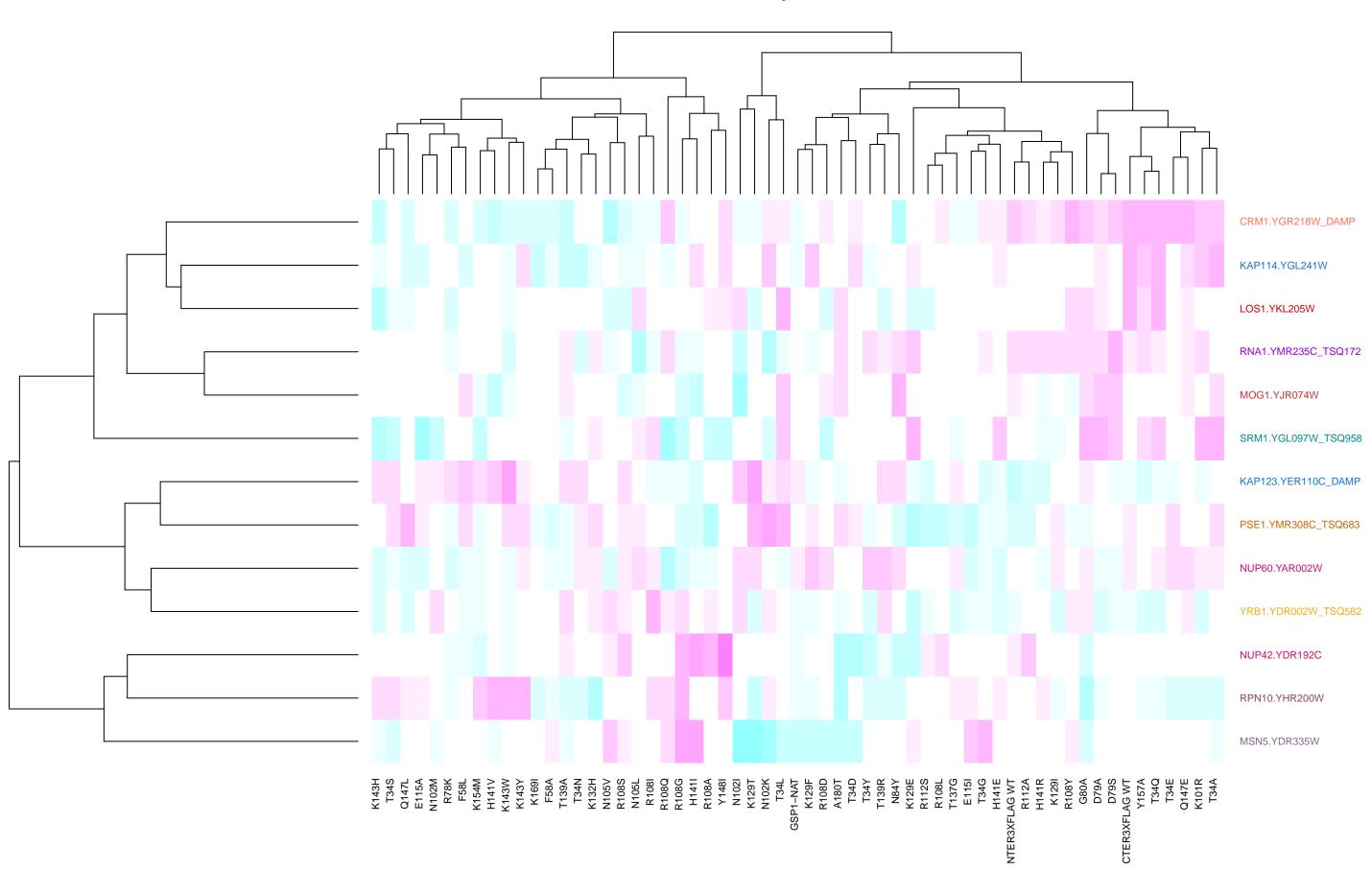
# Golgi and ER



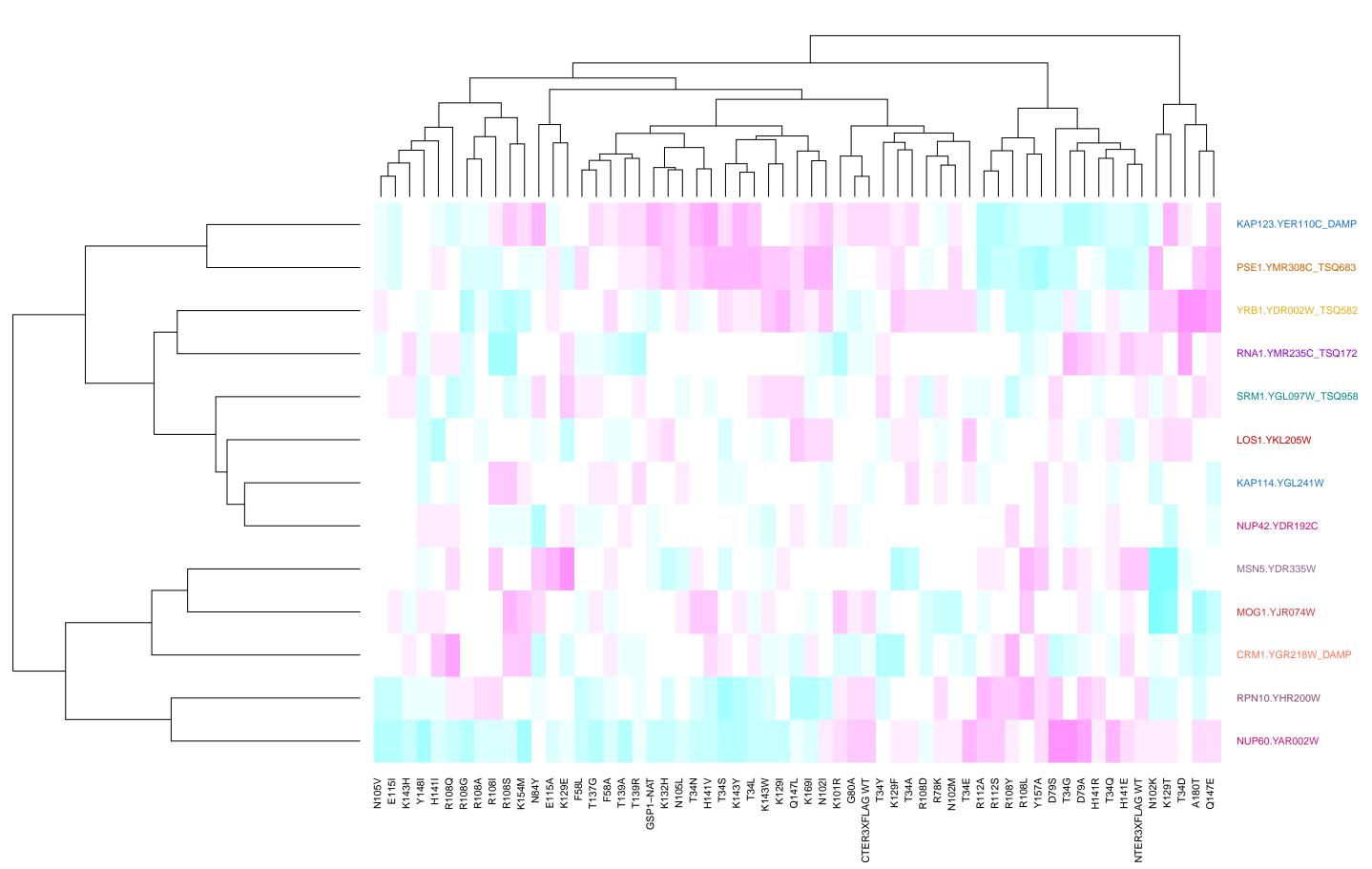
#### histone modification



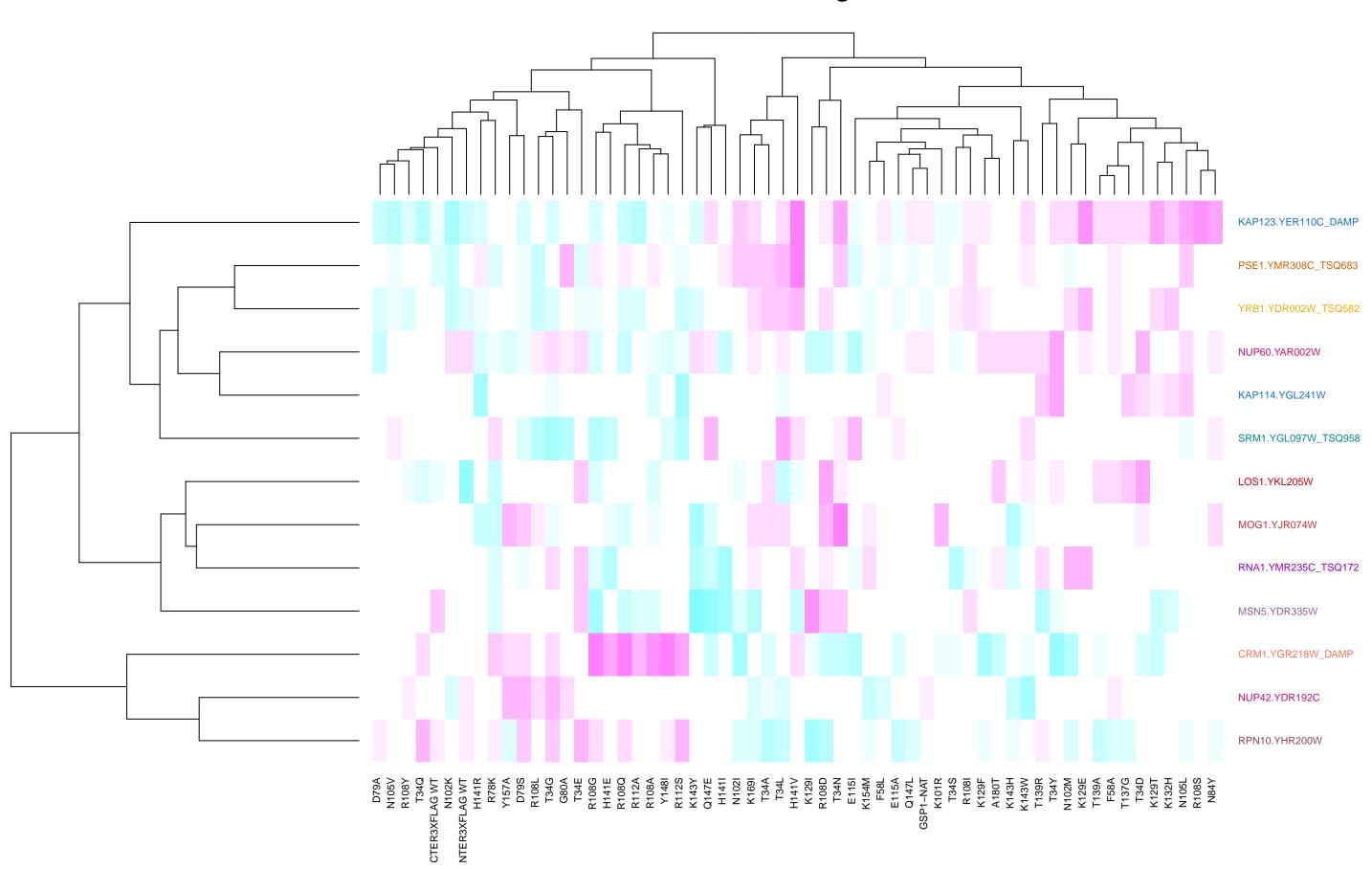
# lipids



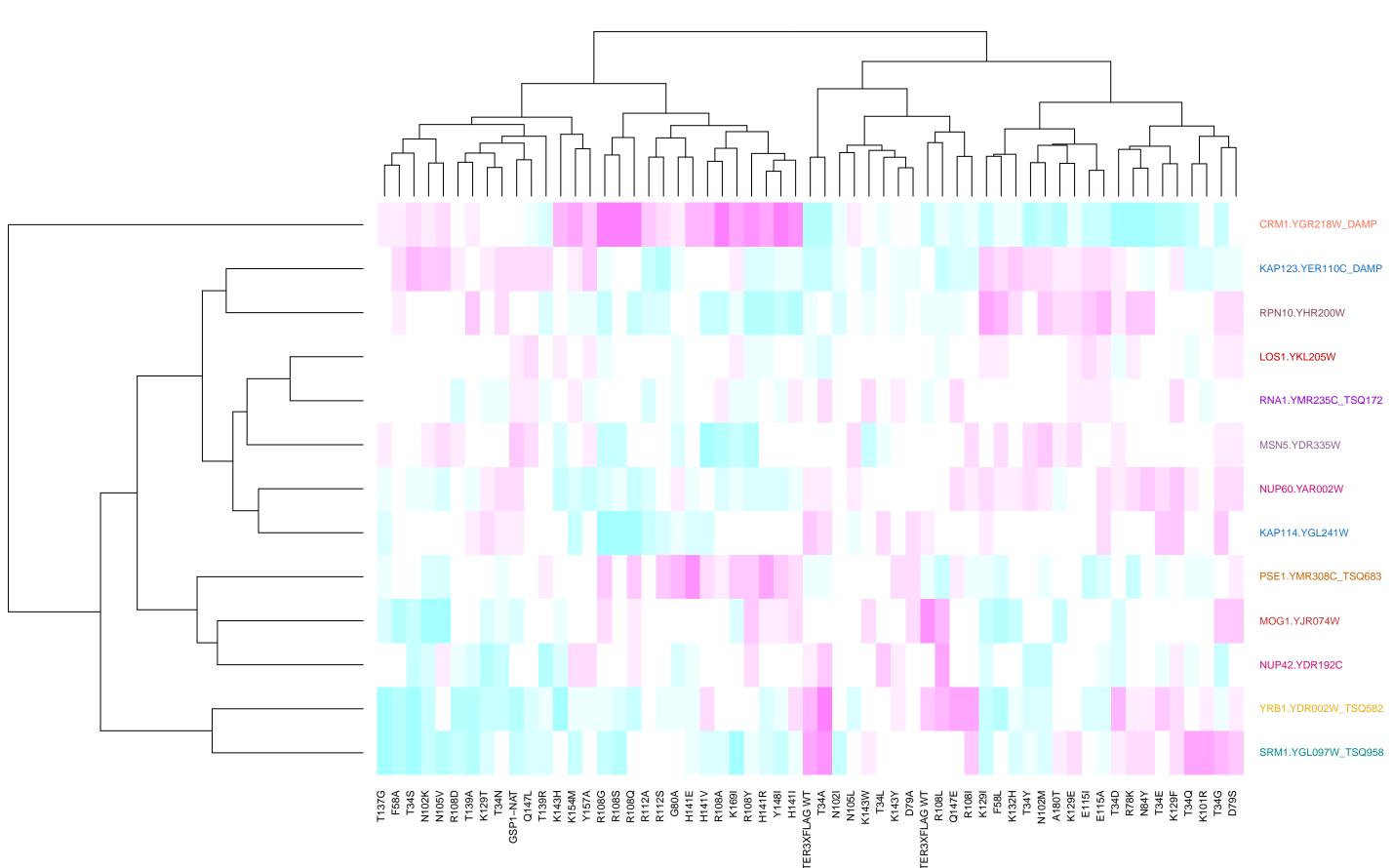
#### mitochondria



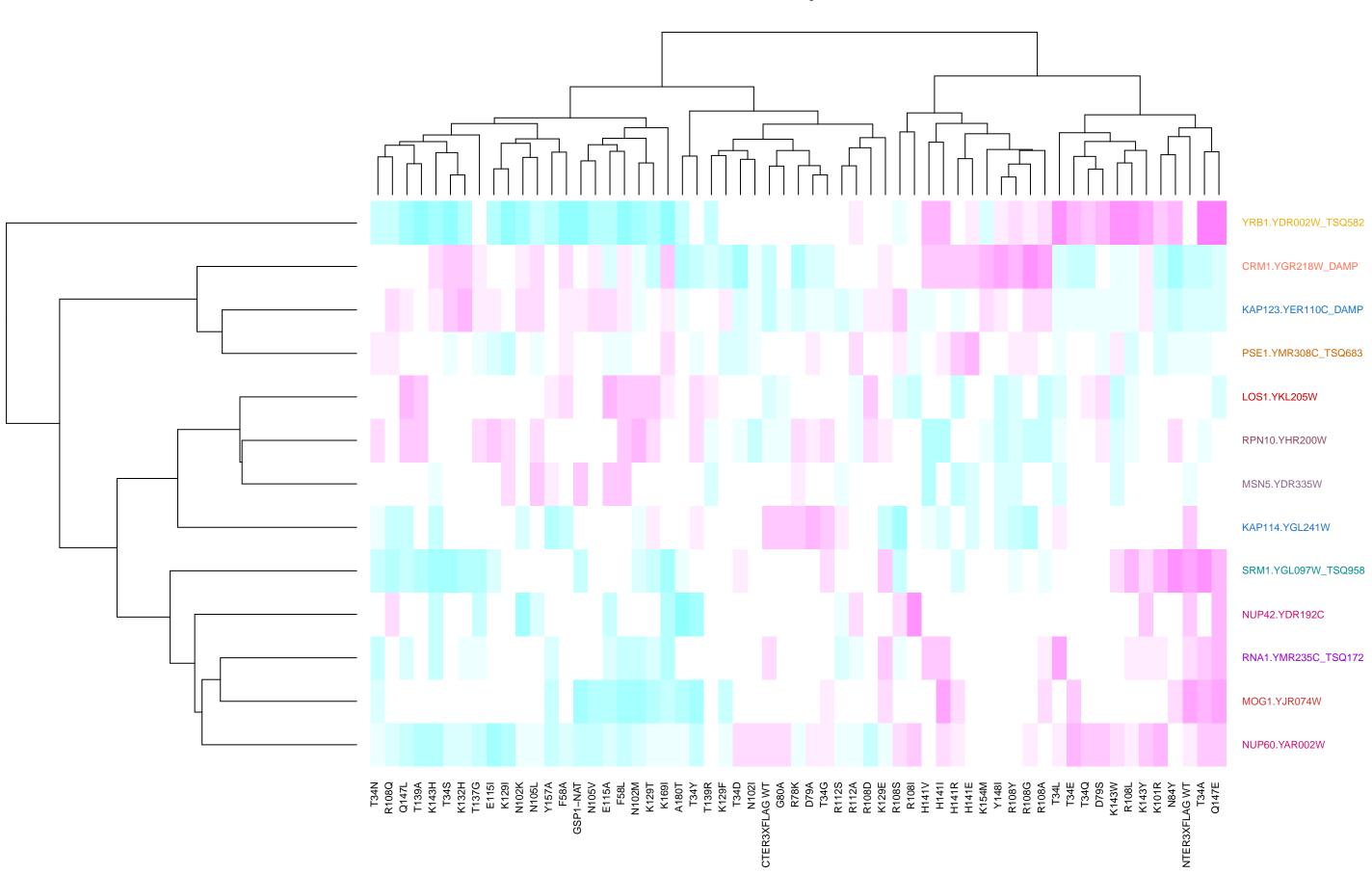
# mitochondrion organization



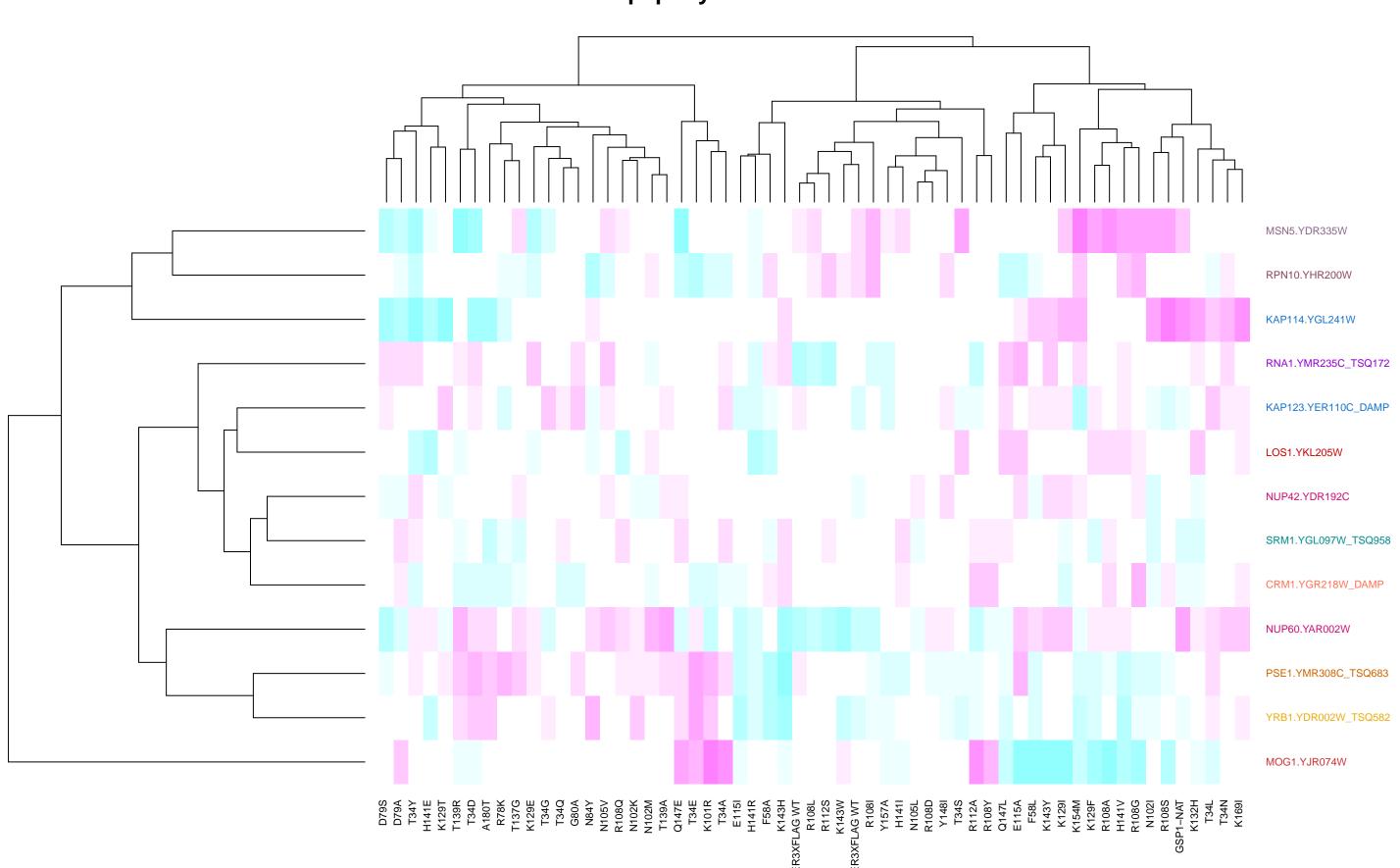
## mitotic cell cycle



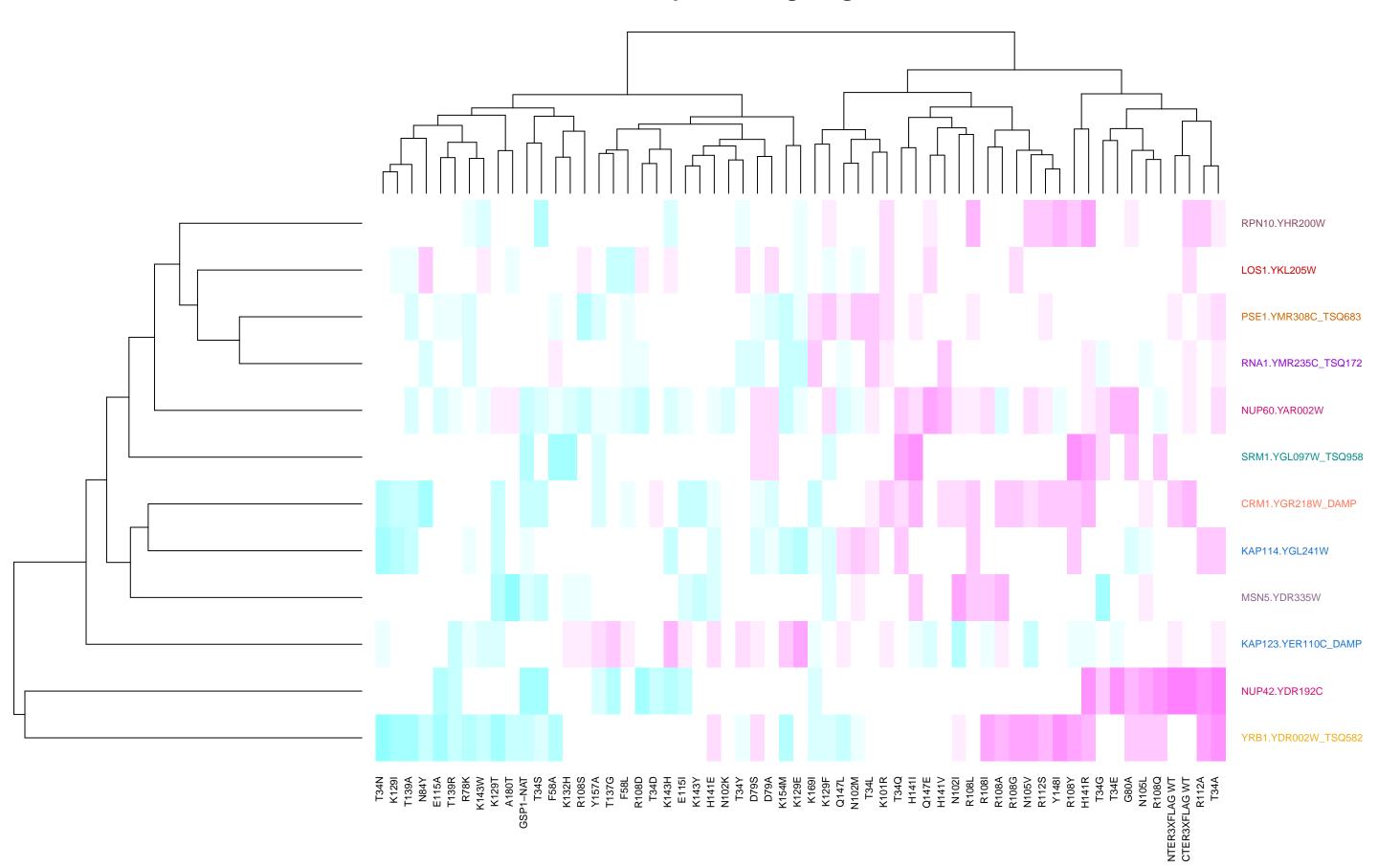
# mitotic cell cycle\_GO\_1



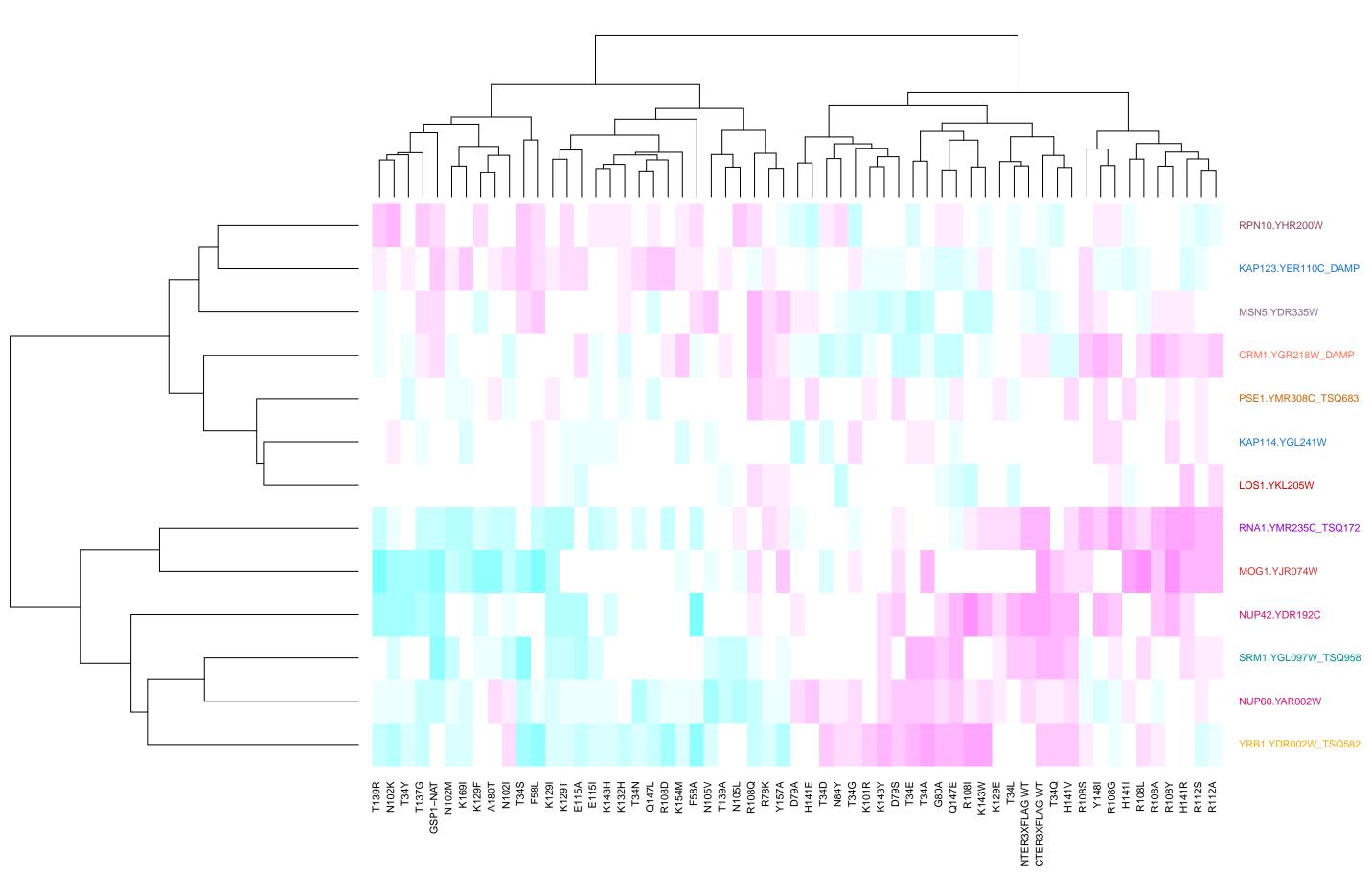
# peptidyl-amino acid modification



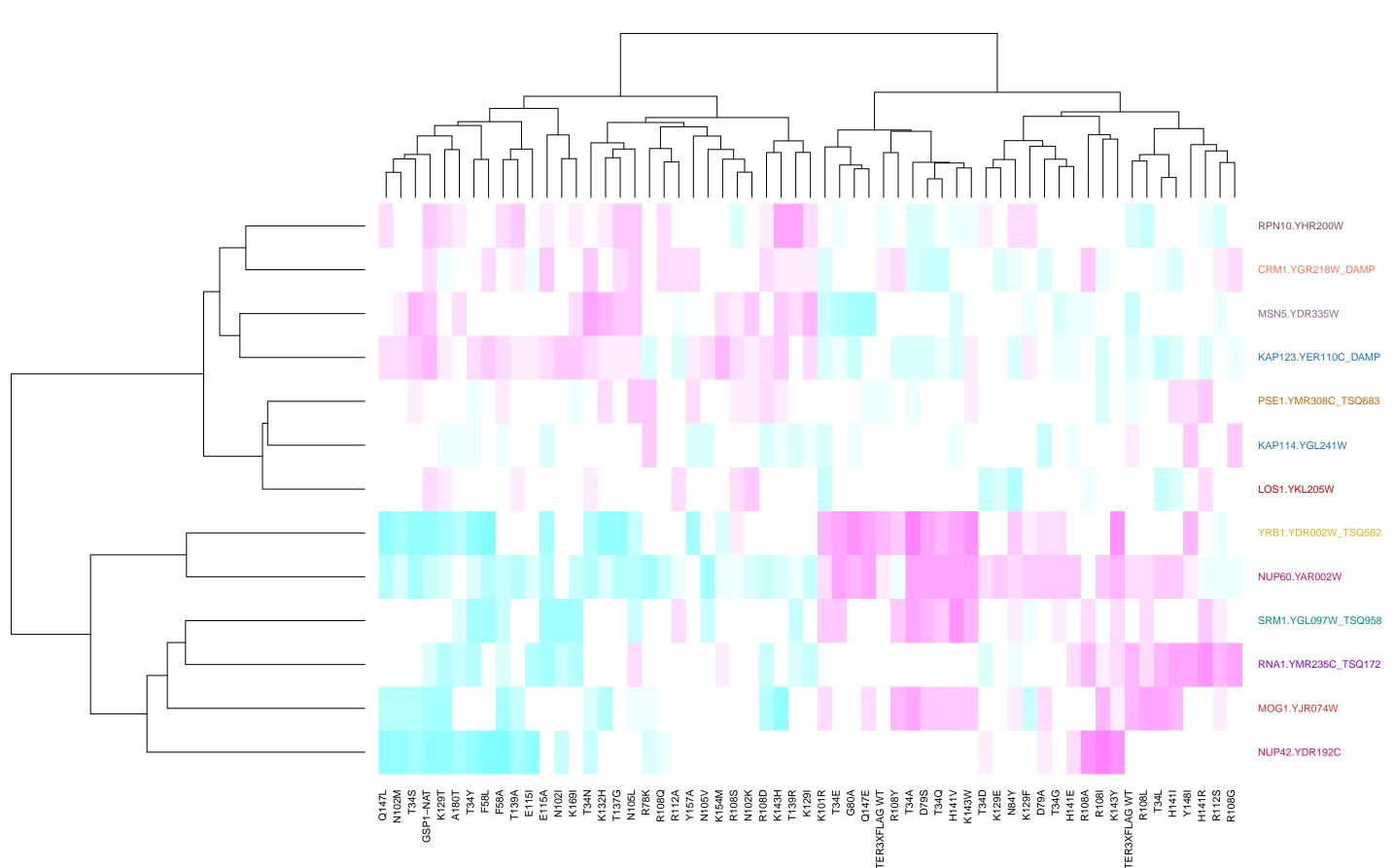
# protein targeting\_GO\_2



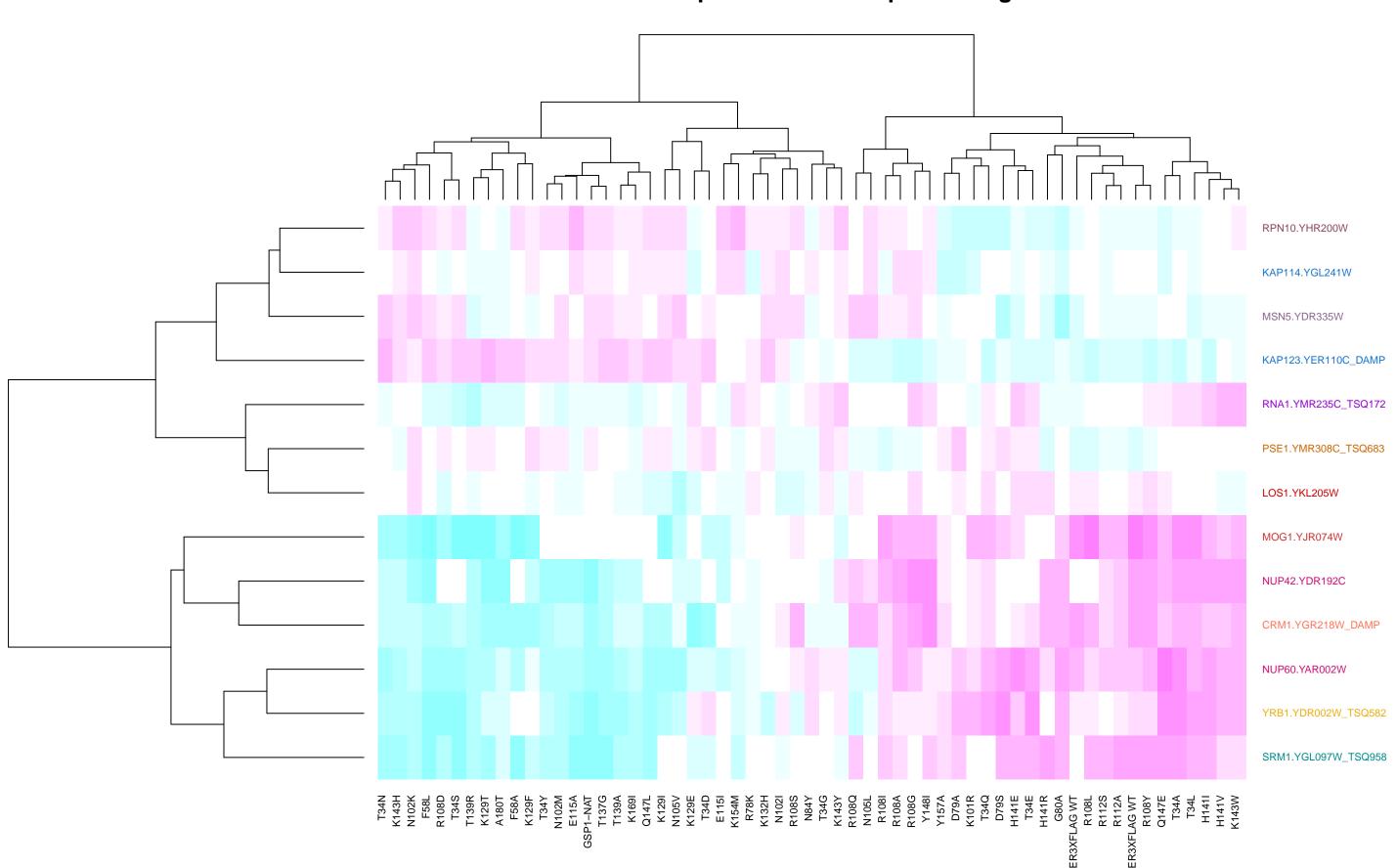
#### ribosomes and translation



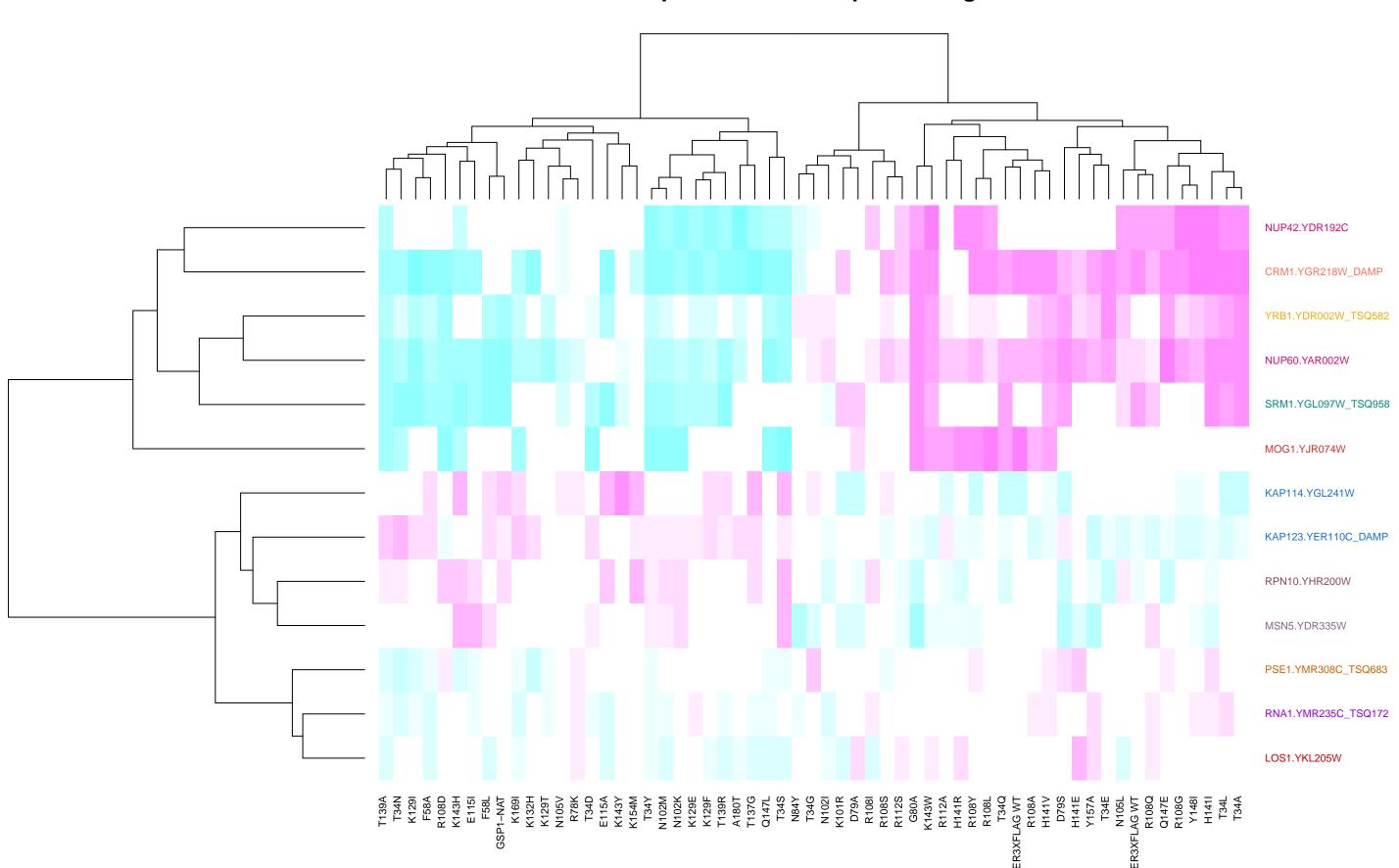
#### ribosomes and translation\_GO\_1



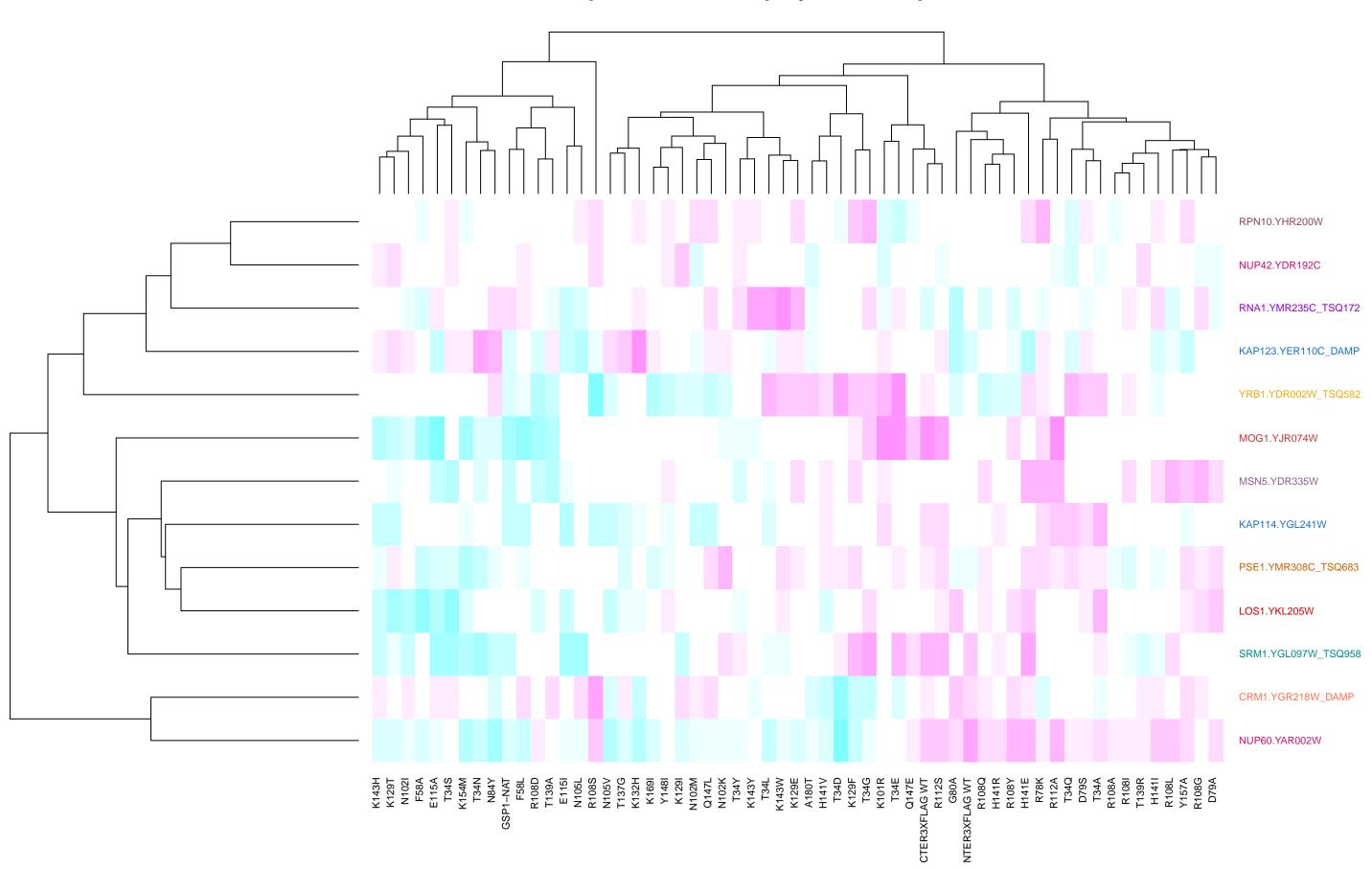
#### transcription and mRNA processing



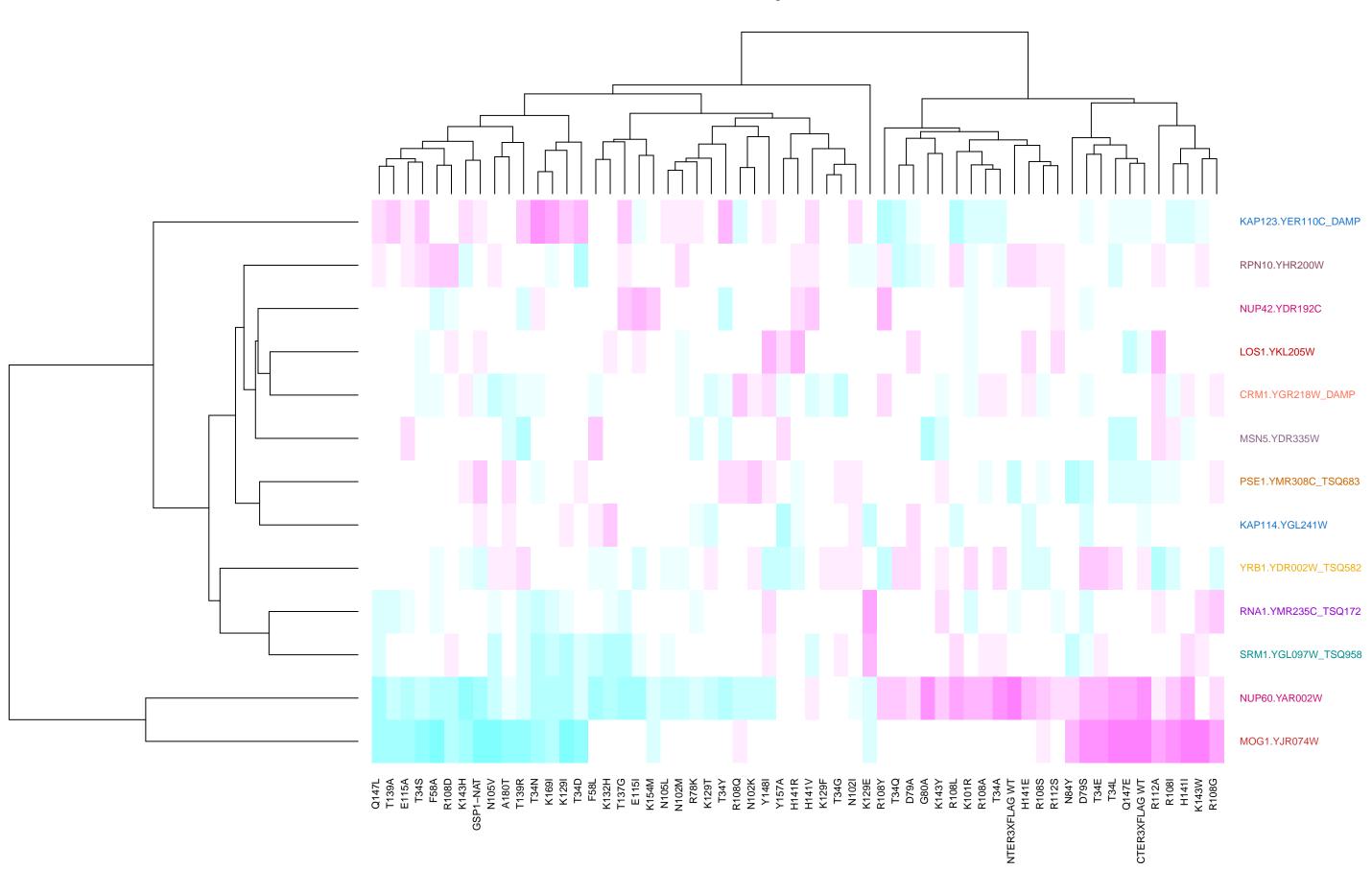
# transcription and mRNA processing\_GO\_1

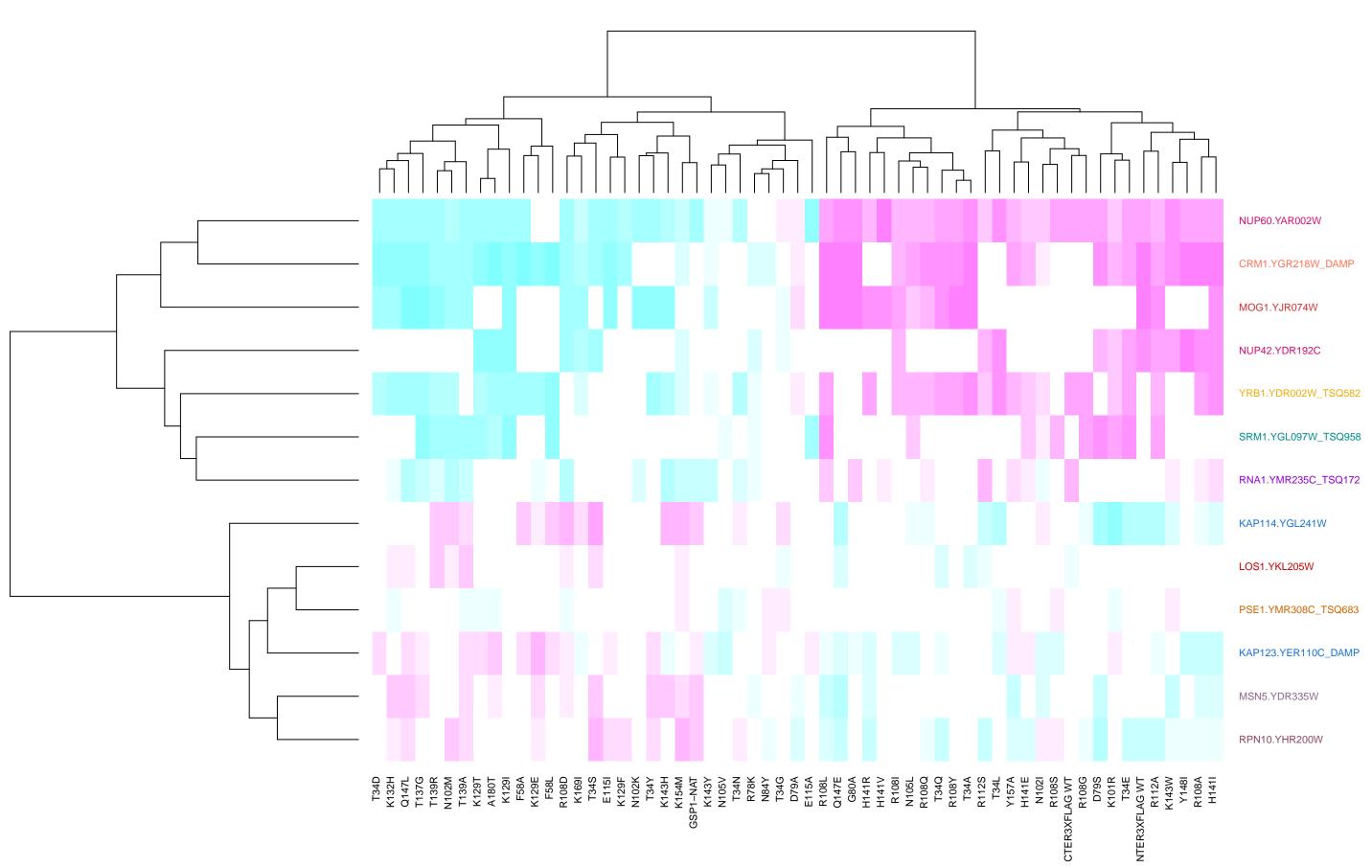


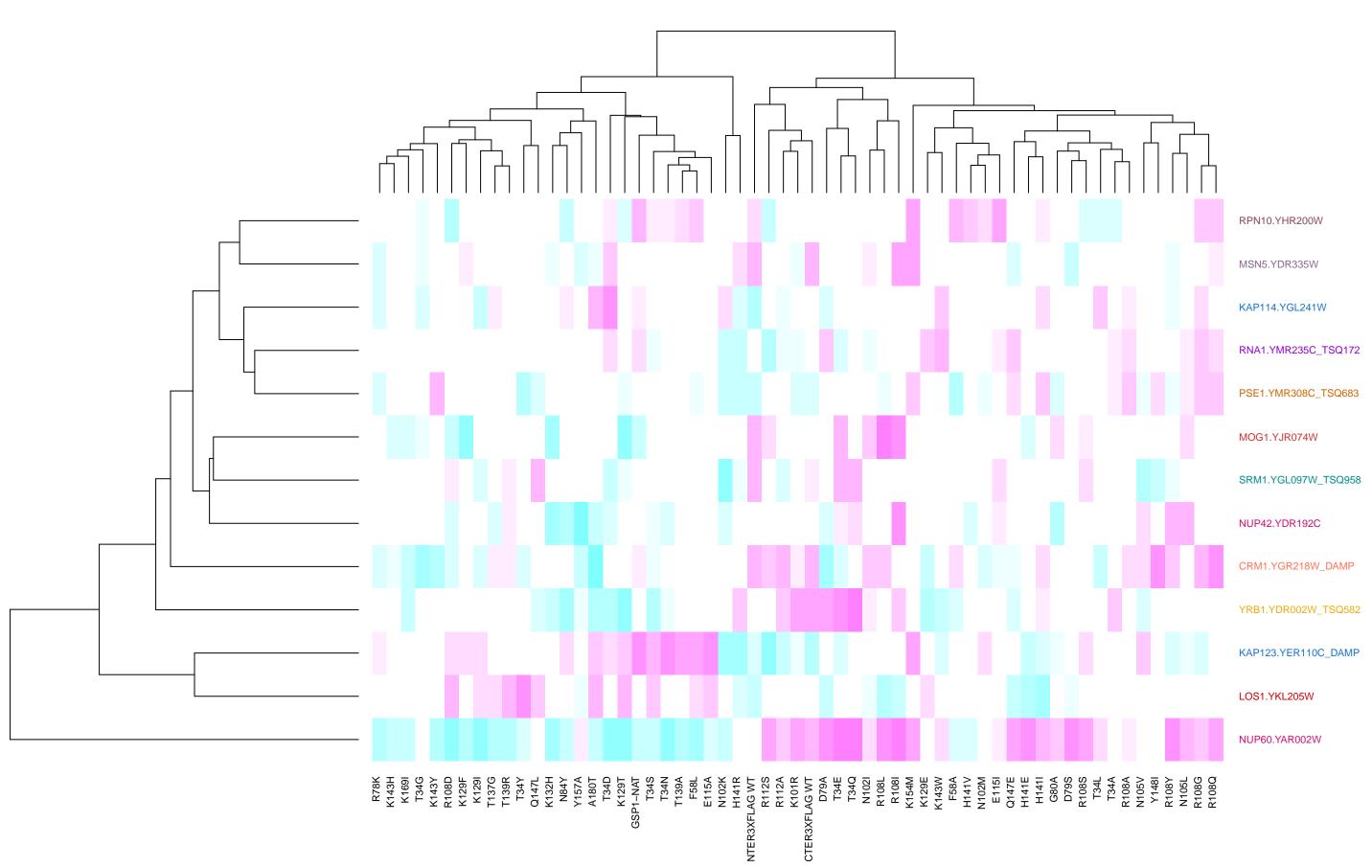
#### transcription from RNA polymerase II promoter\_GO\_1

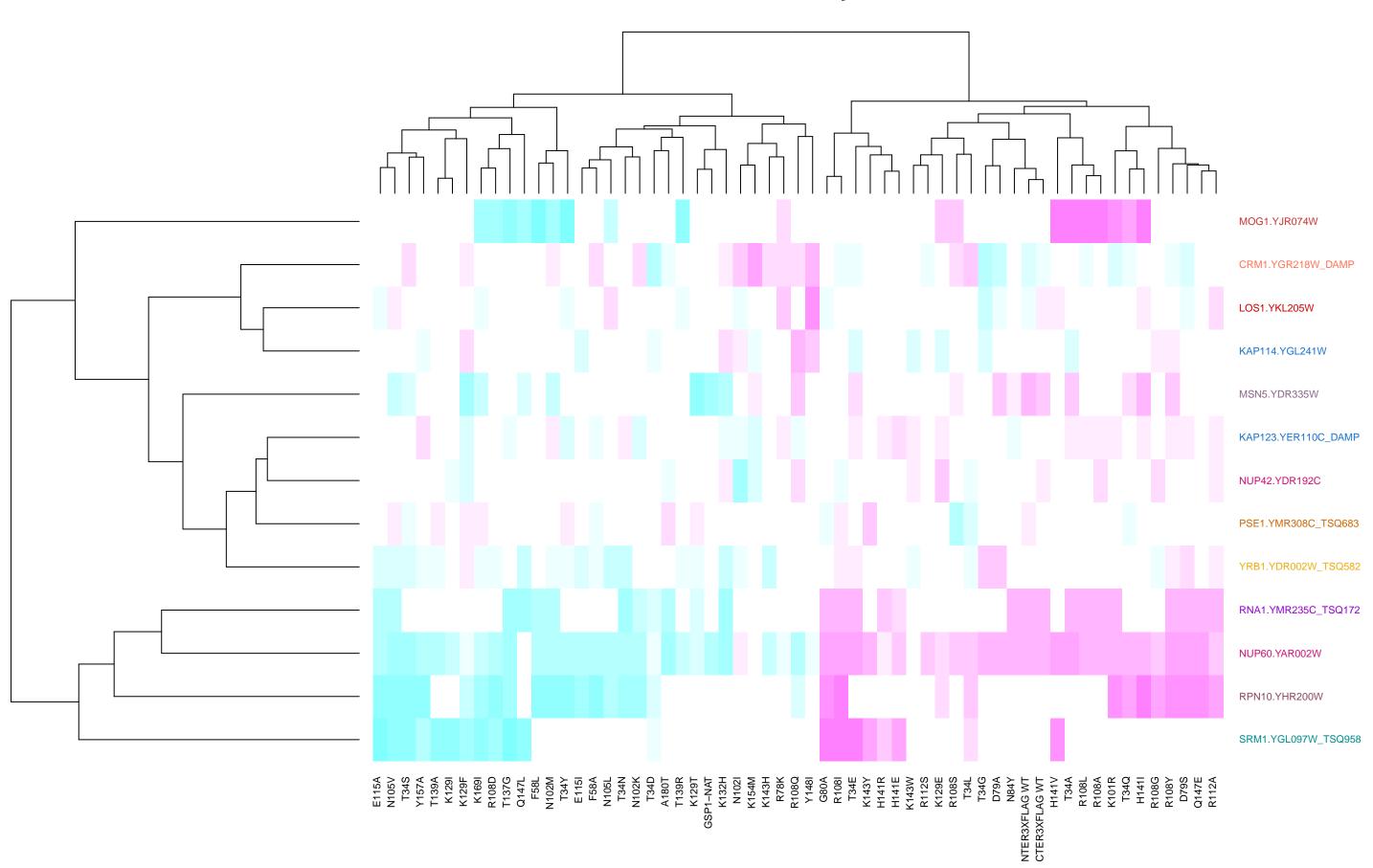


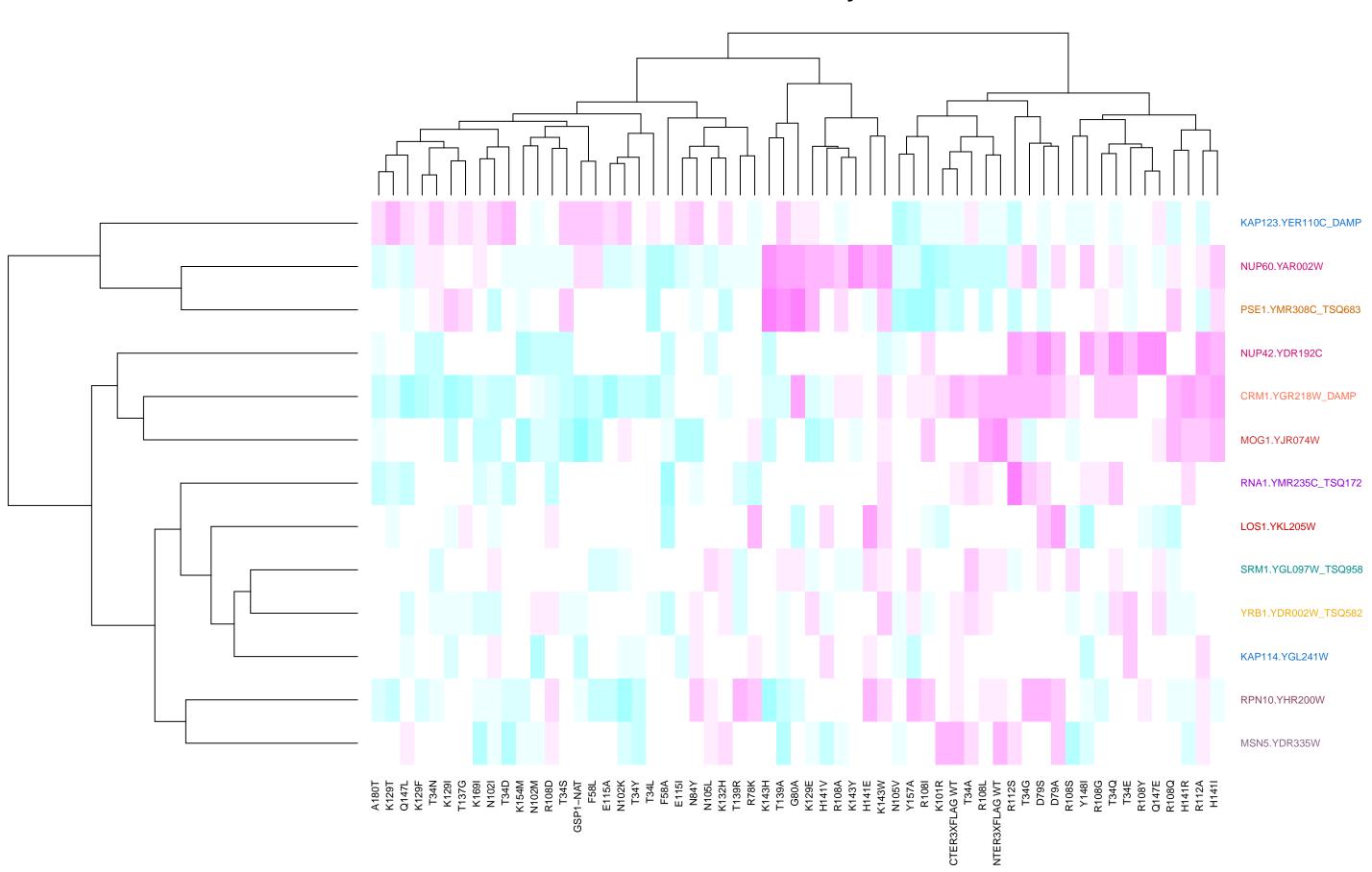
## transcription\_GO\_2

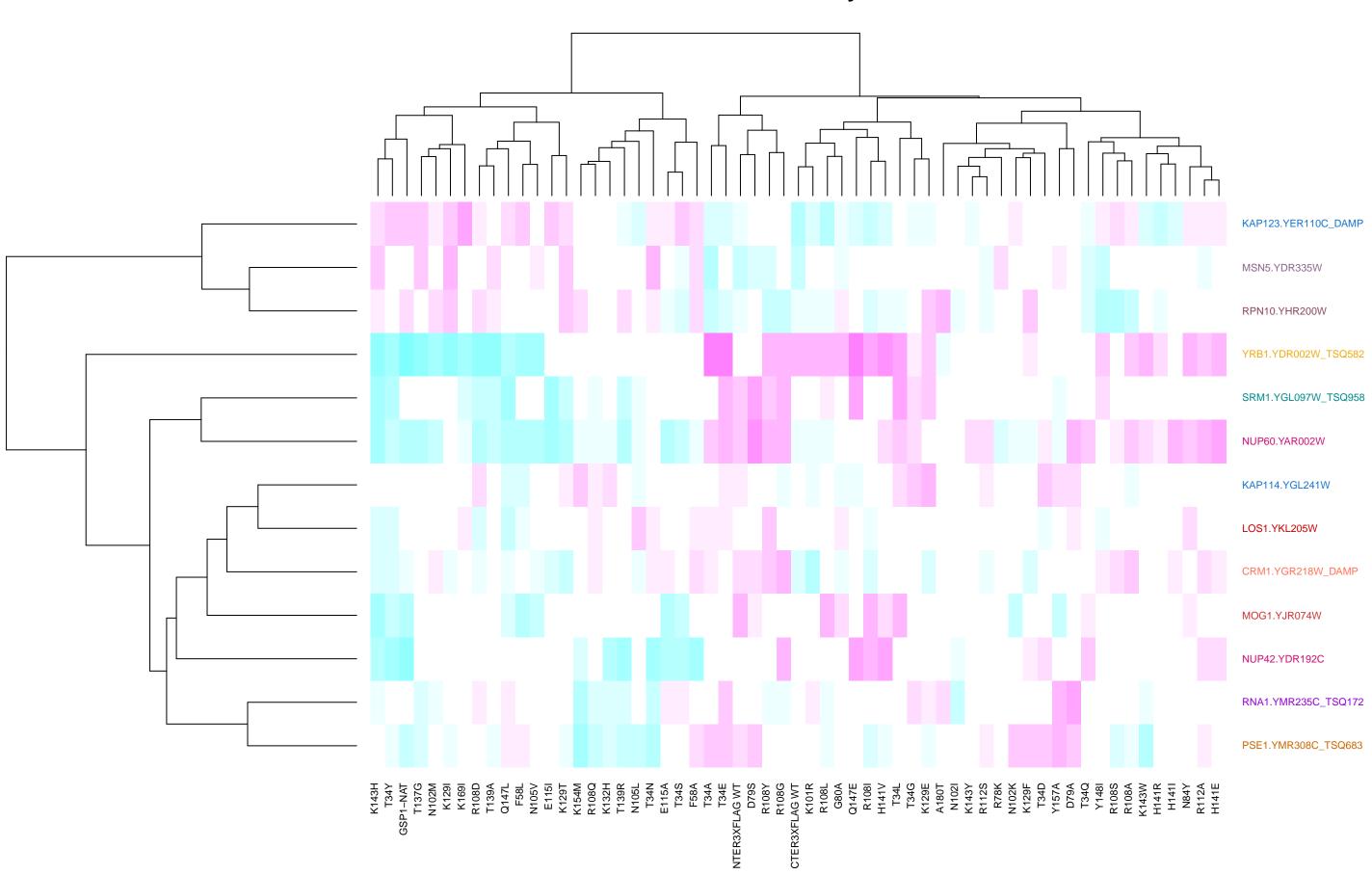




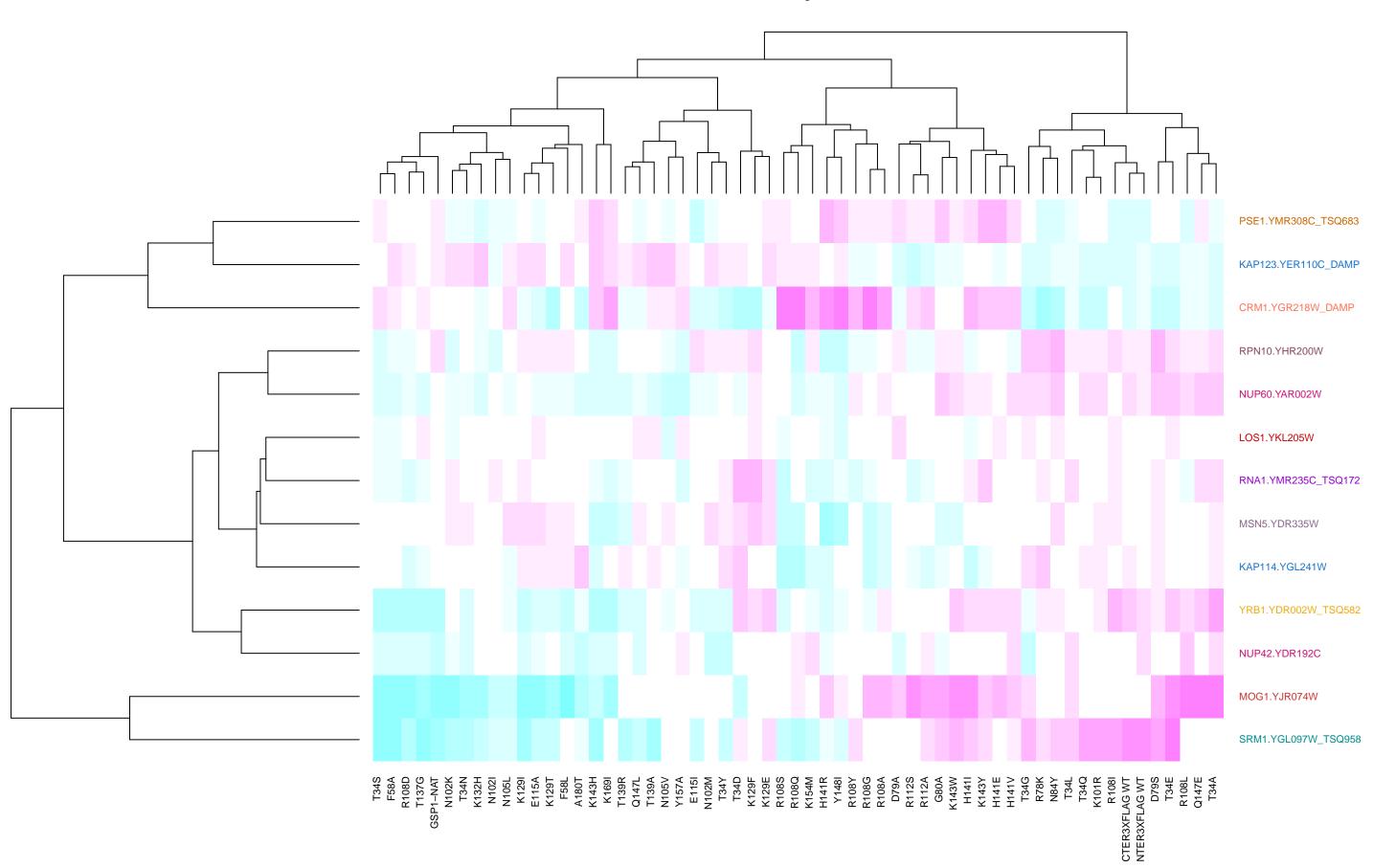




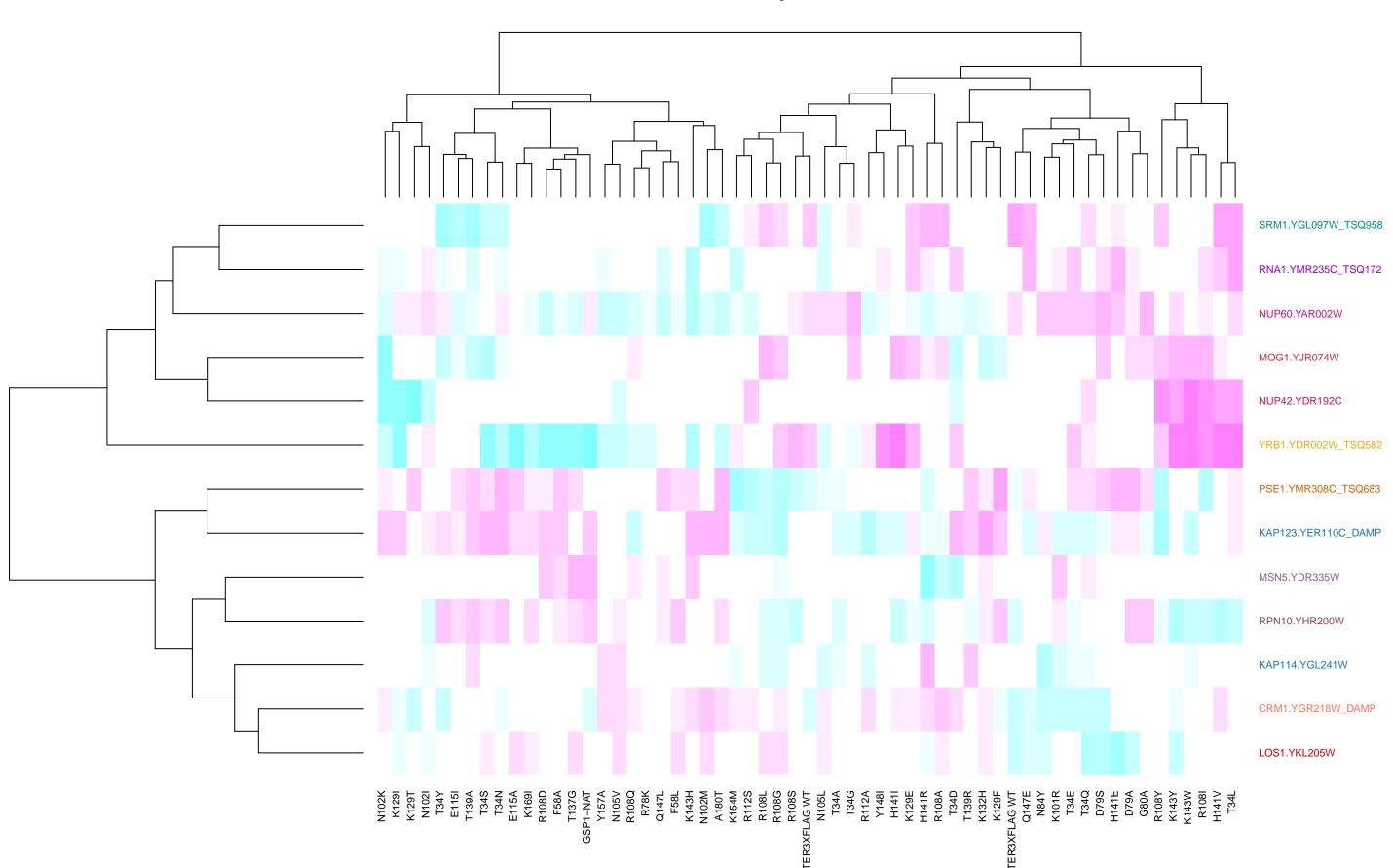




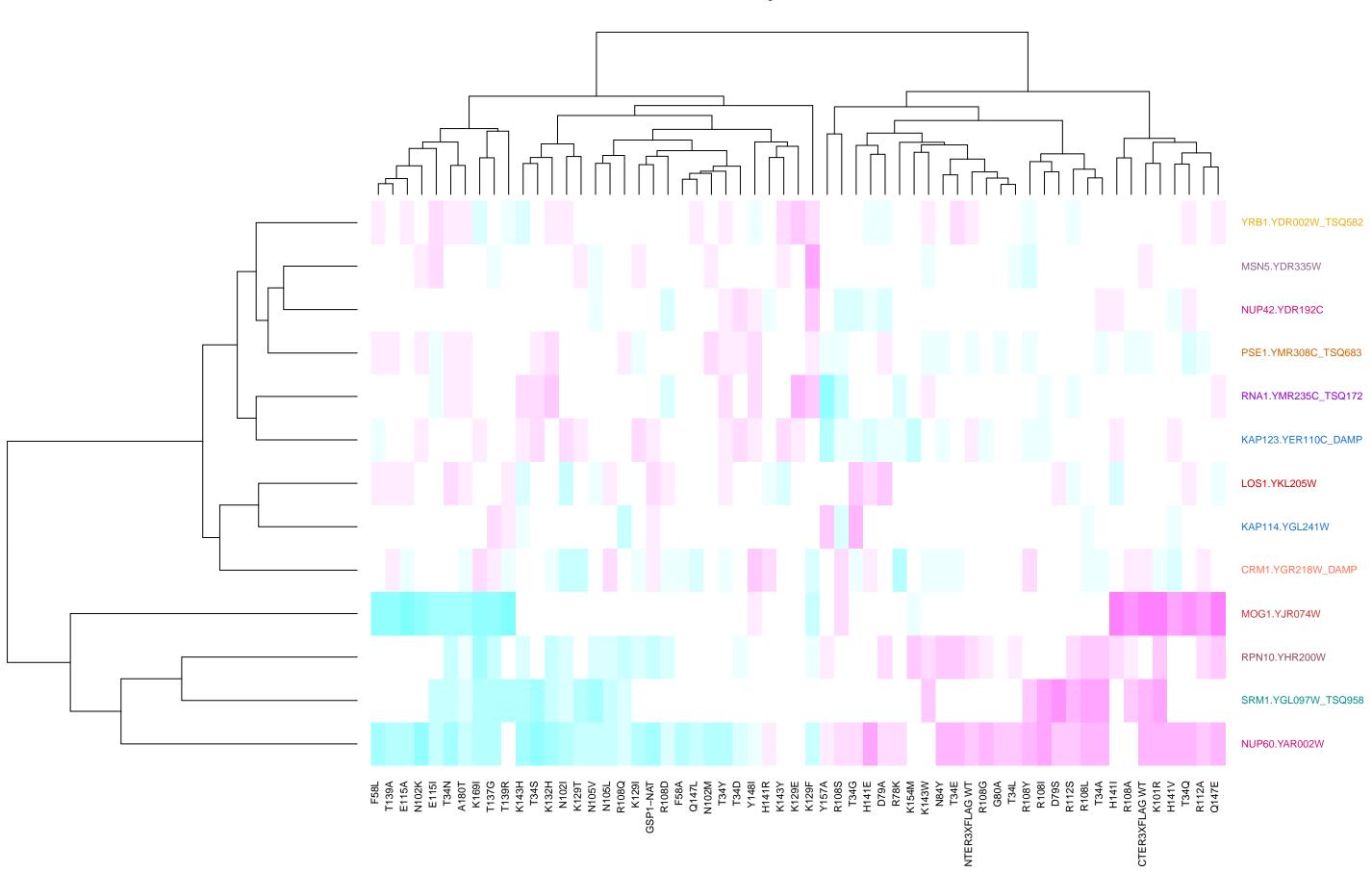
# cell cycle



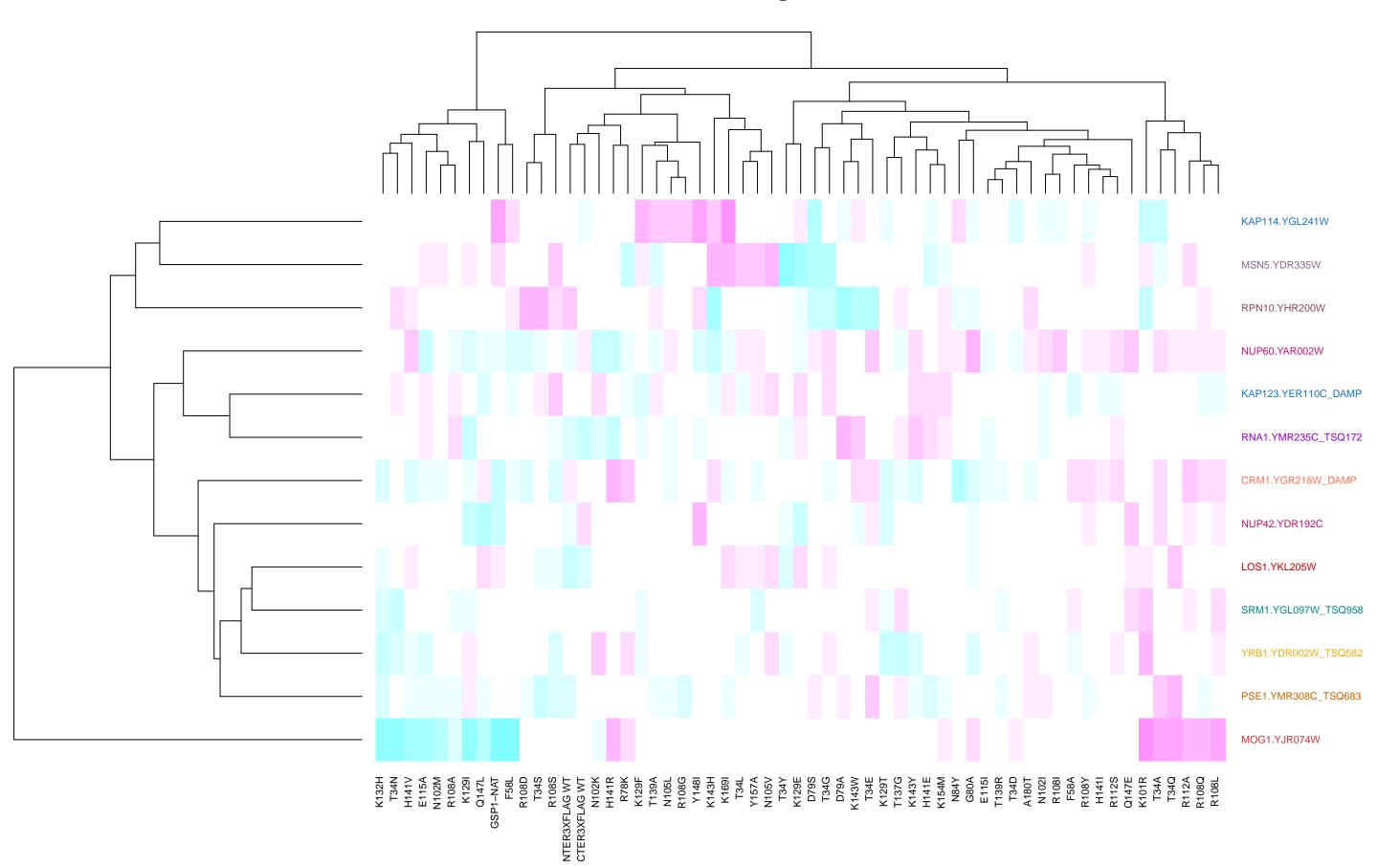
# cell cycle\_GO\_1



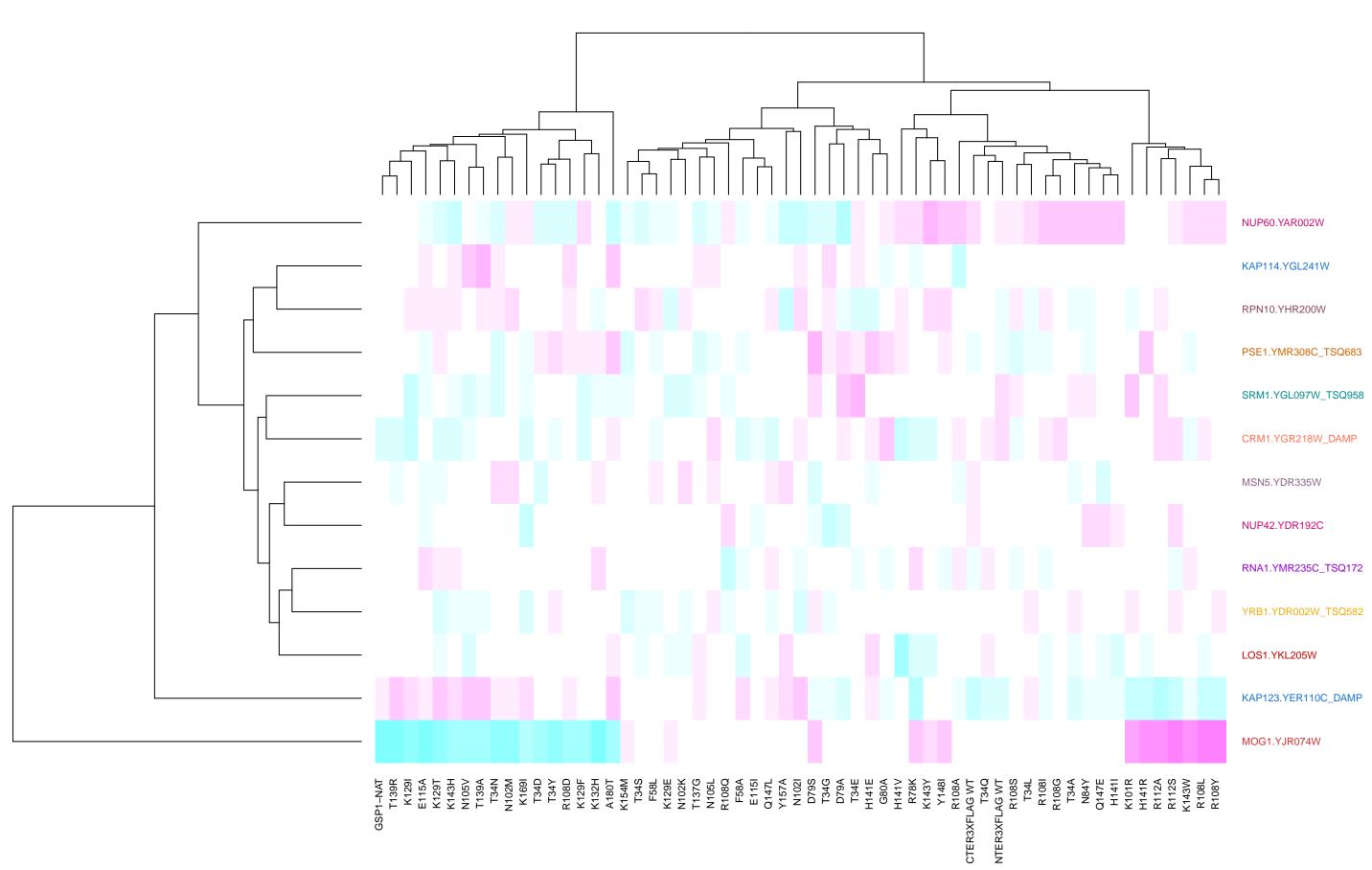
## cell cycle\_GO\_4



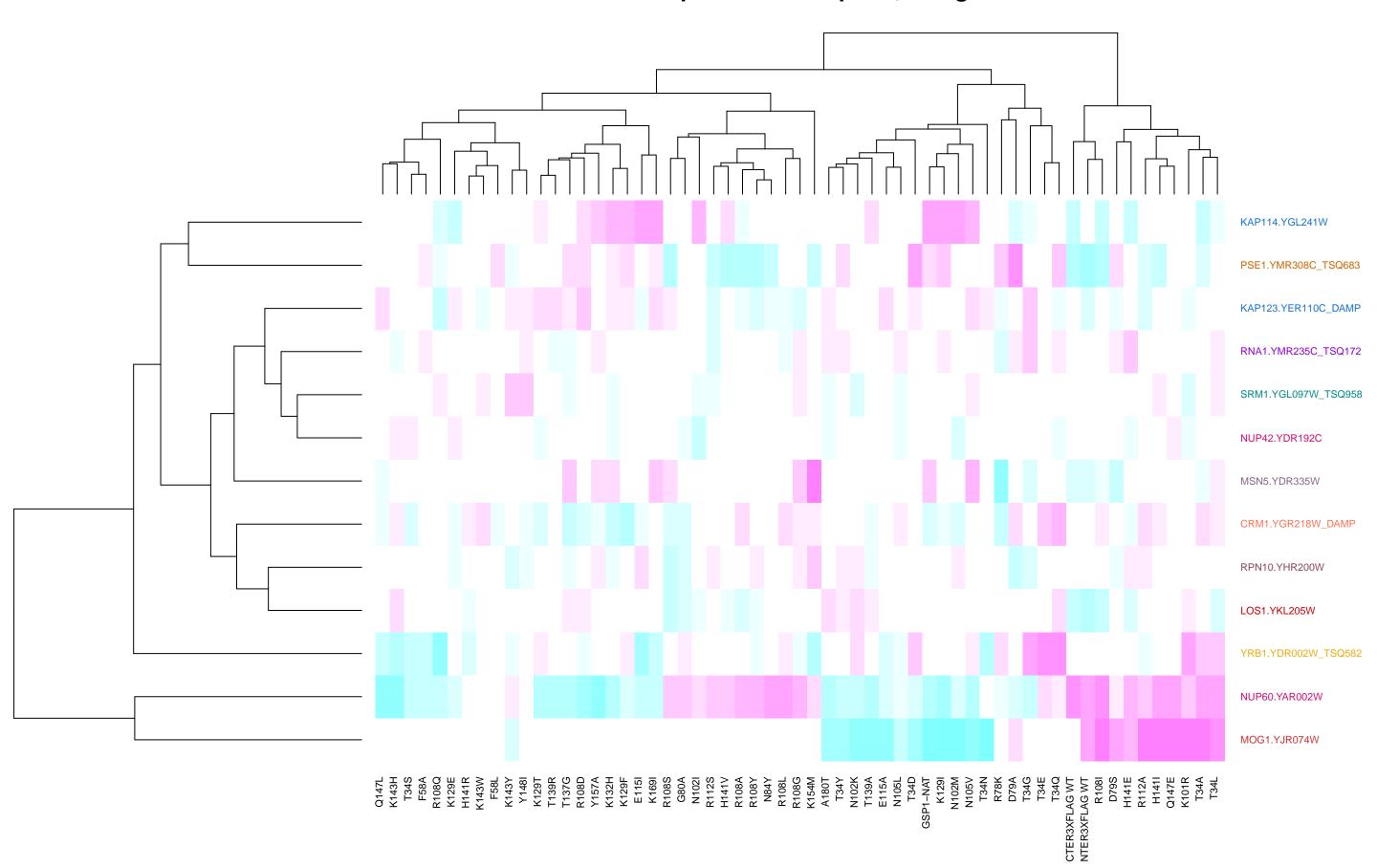
### chromatin organization\_GO\_3



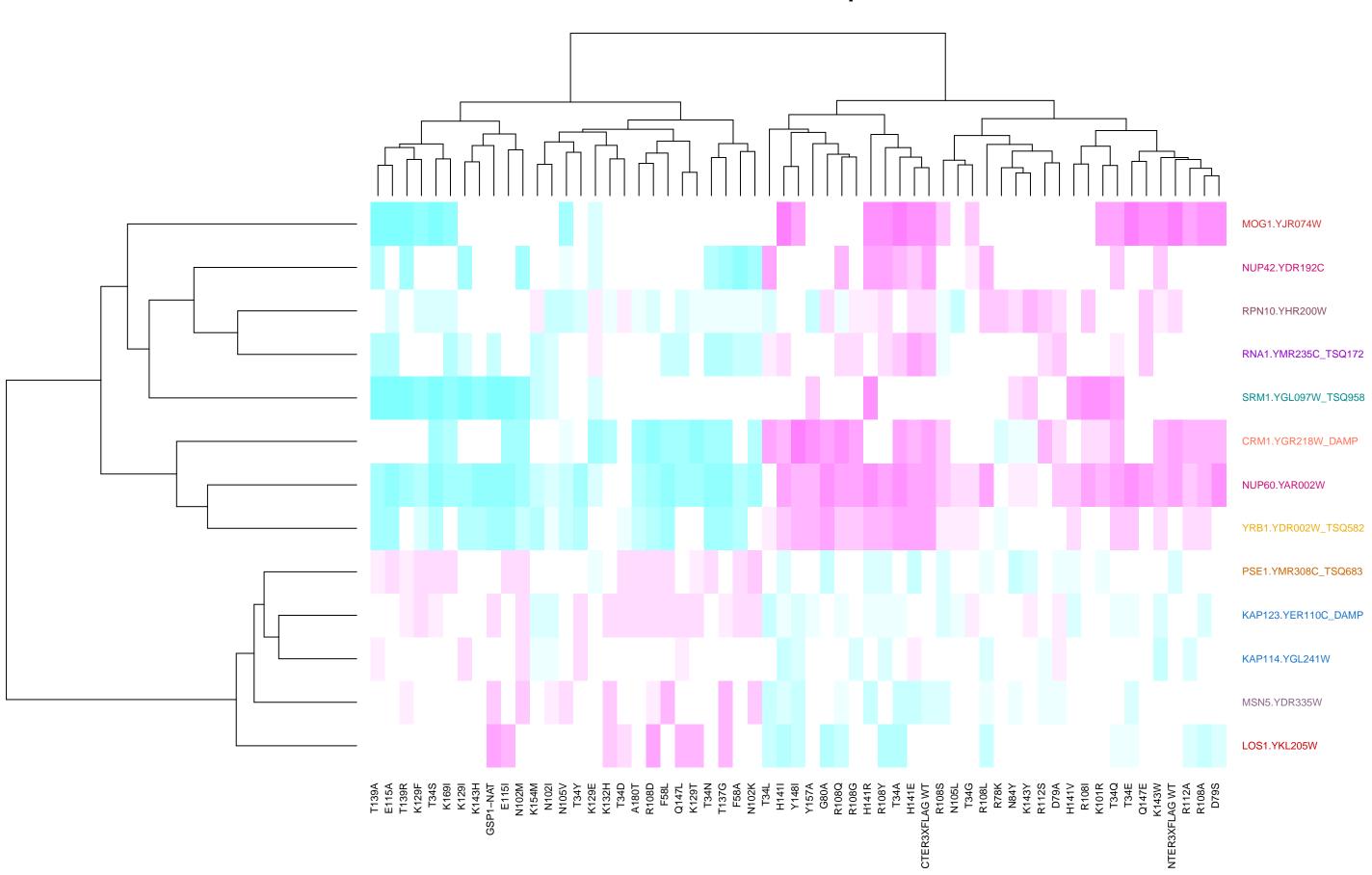
### chromatin\_GO\_3



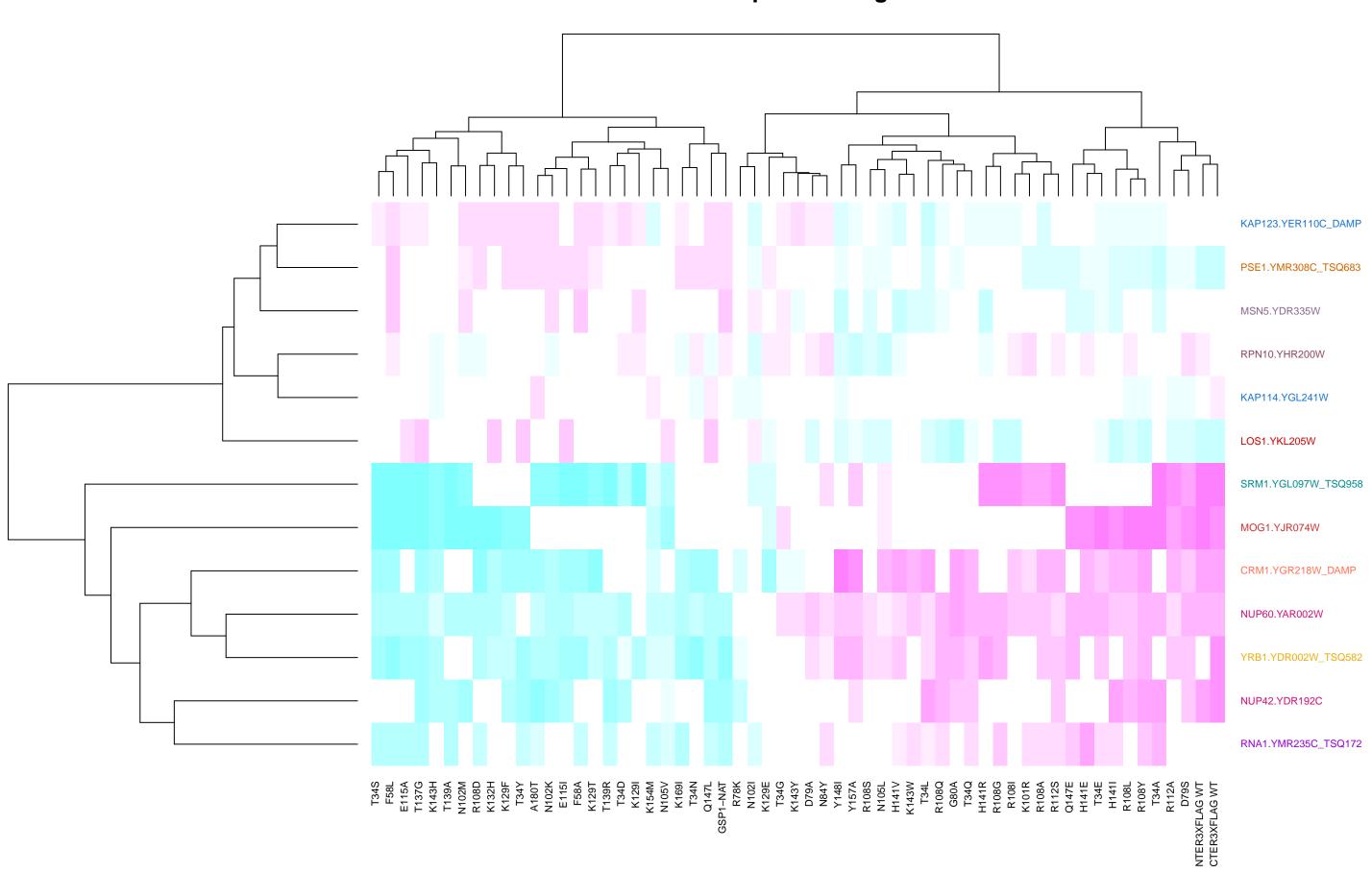
## **DNA**-templated transcription, elongation



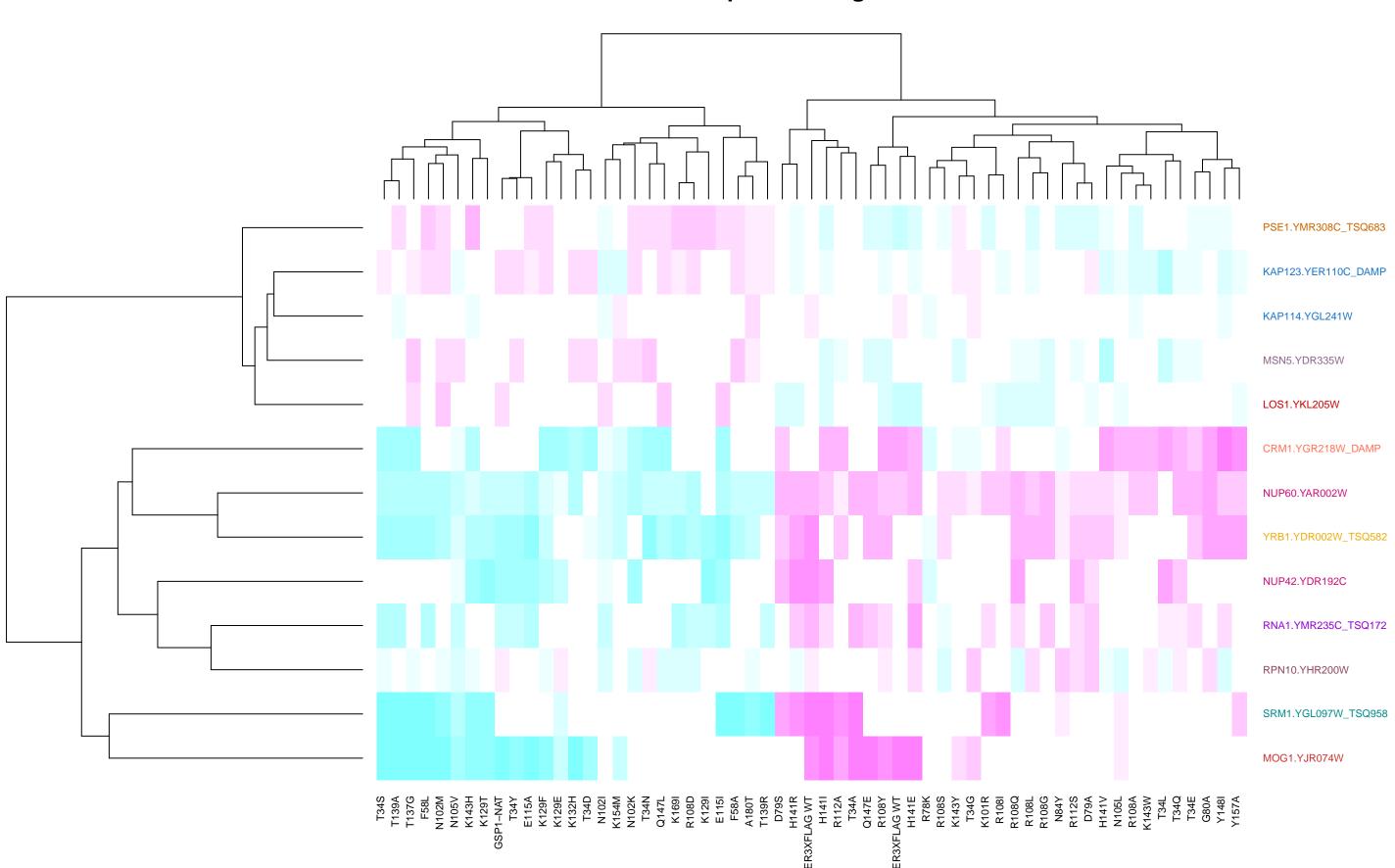
### nuclear transport



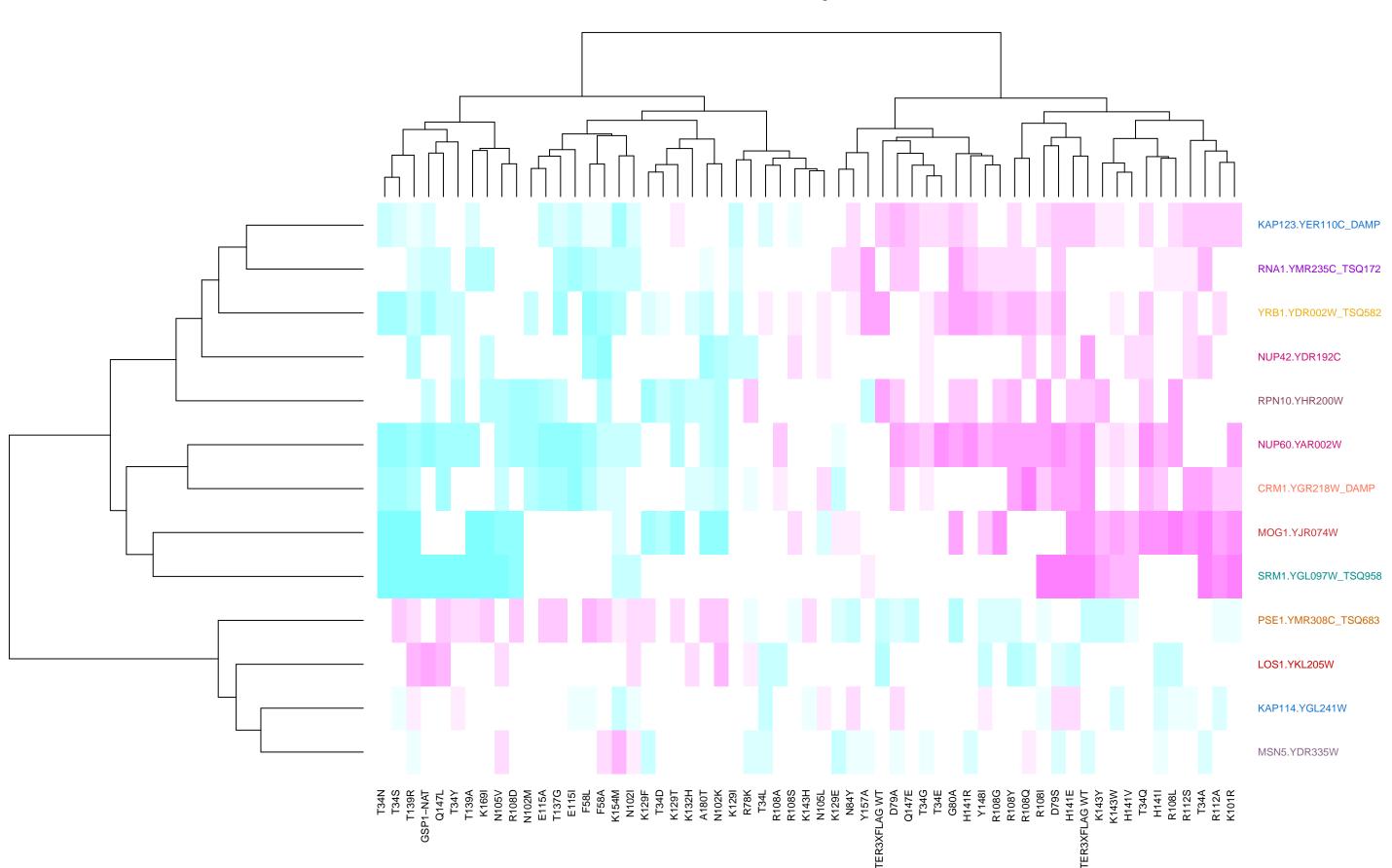
### nuclear transport and organization



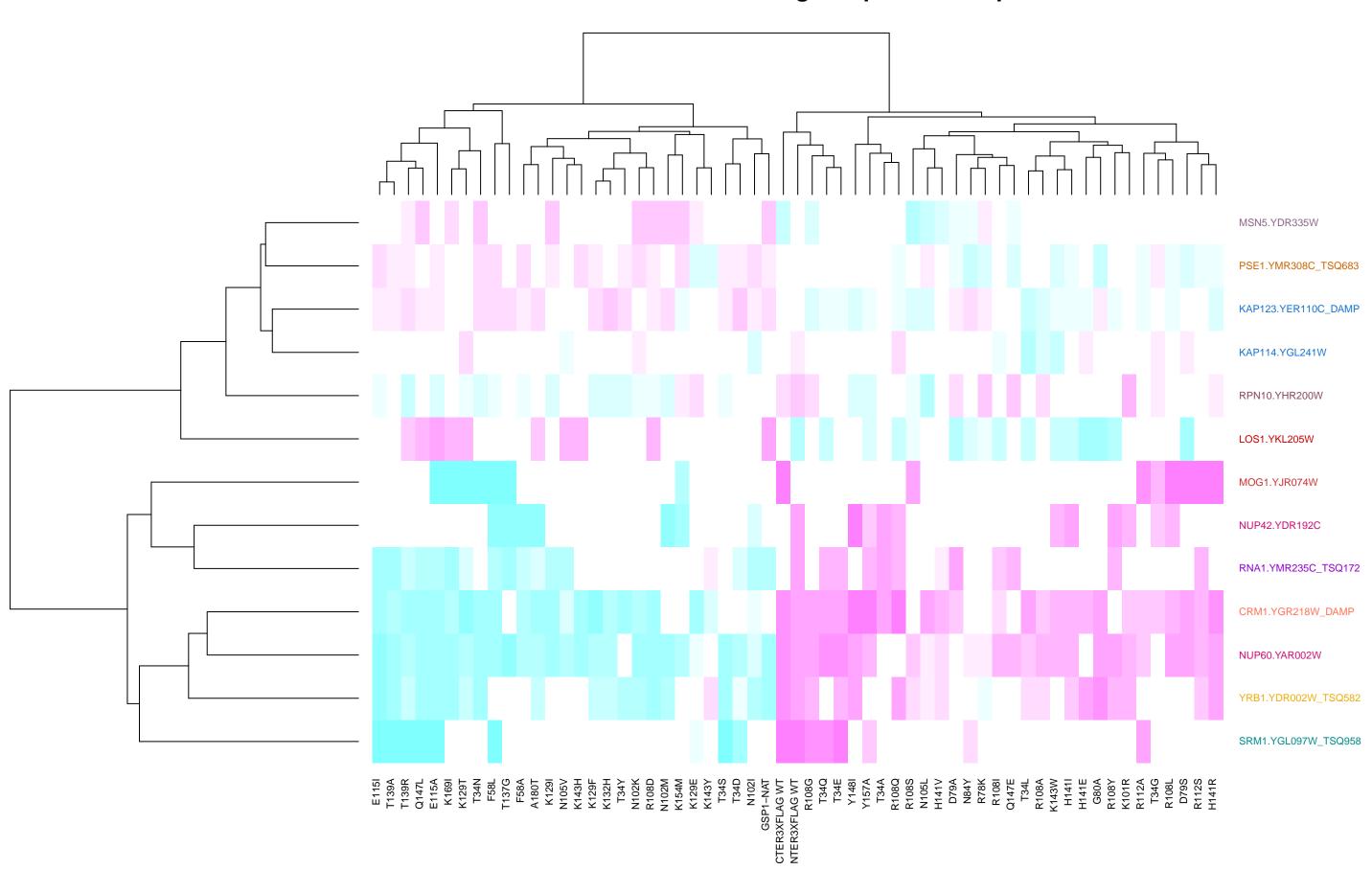
## nuclear transport and organization\_GO\_1



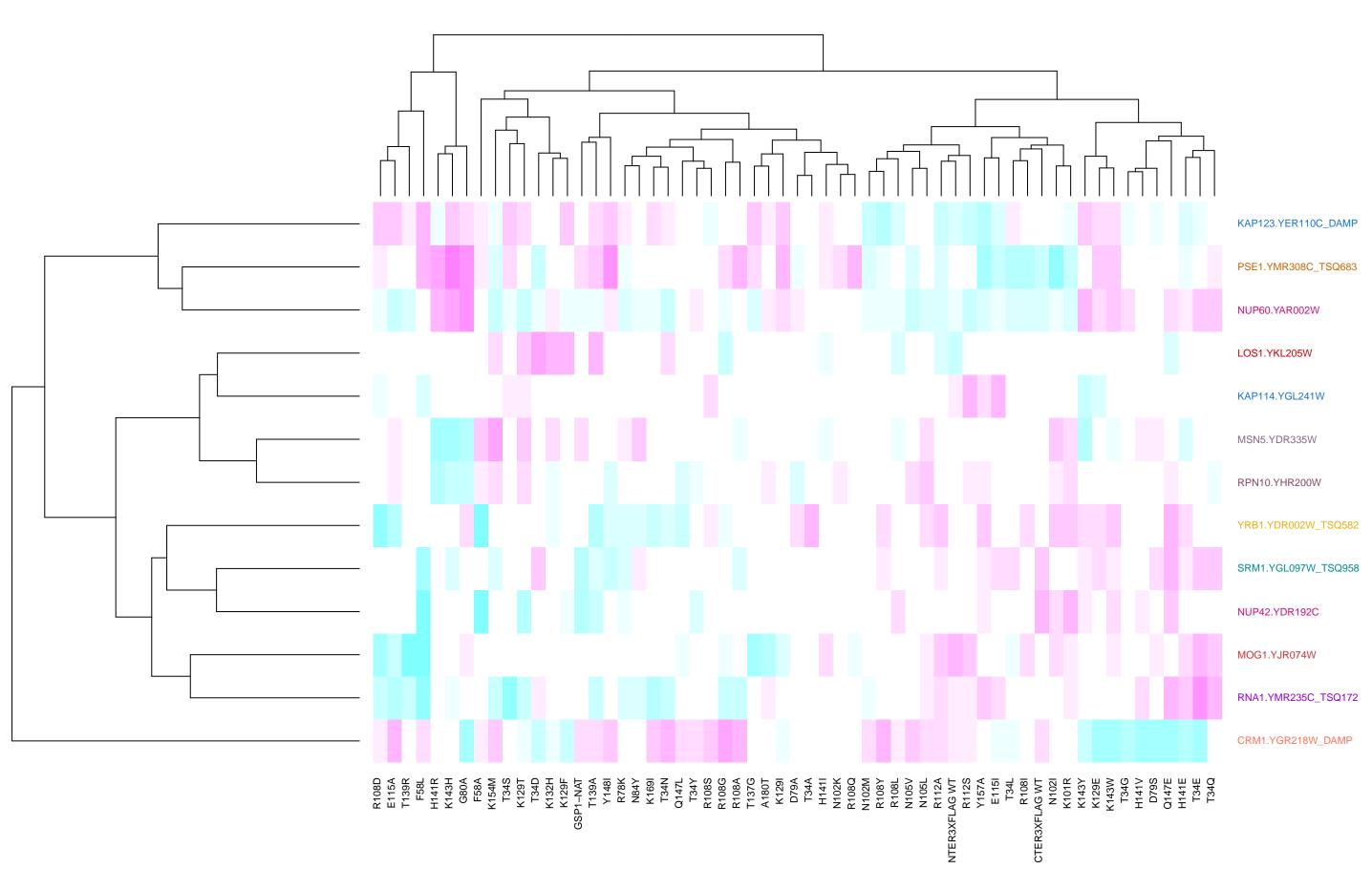
### nuclear transport\_GO\_1



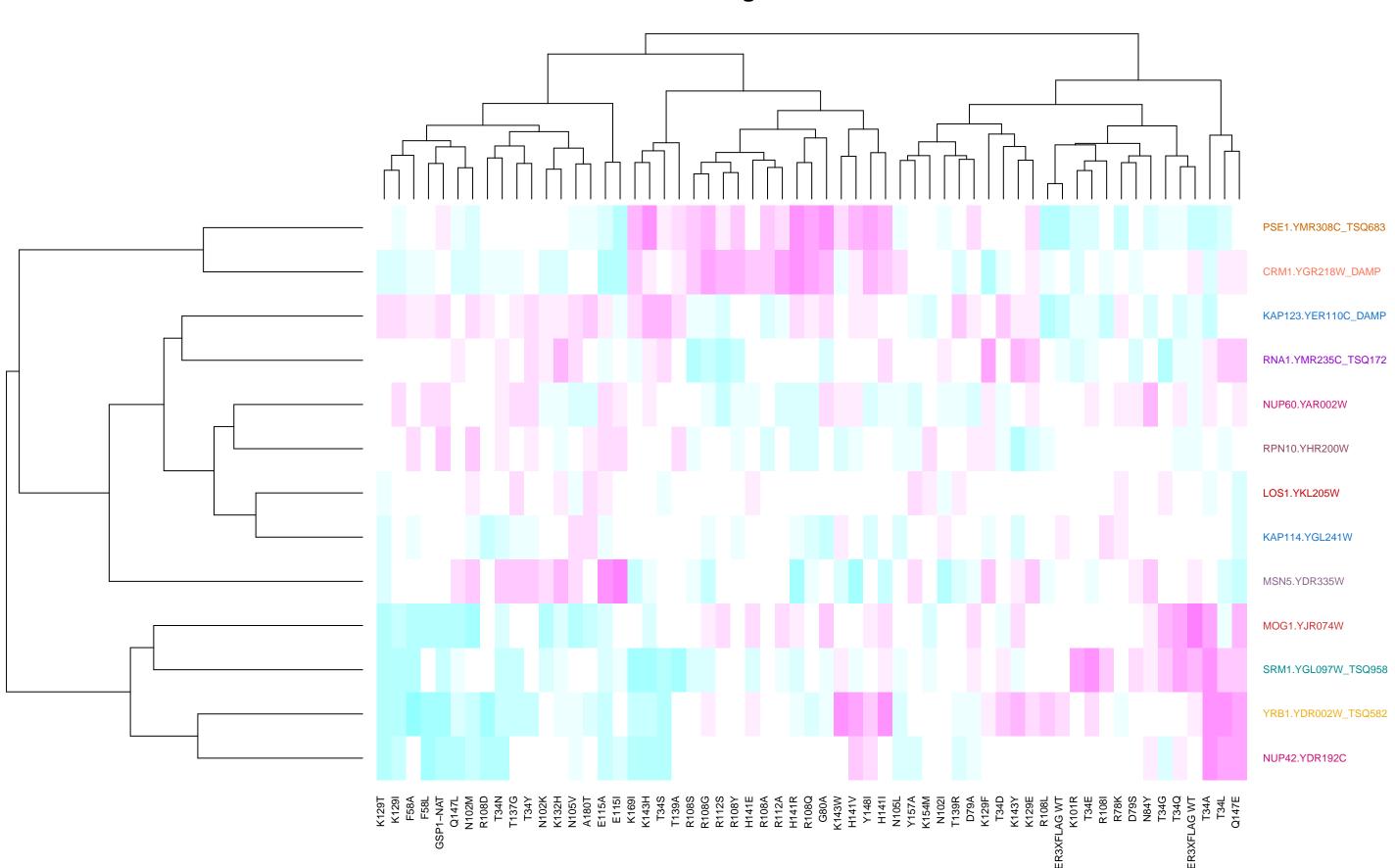
## nucleobase-containing compound transport



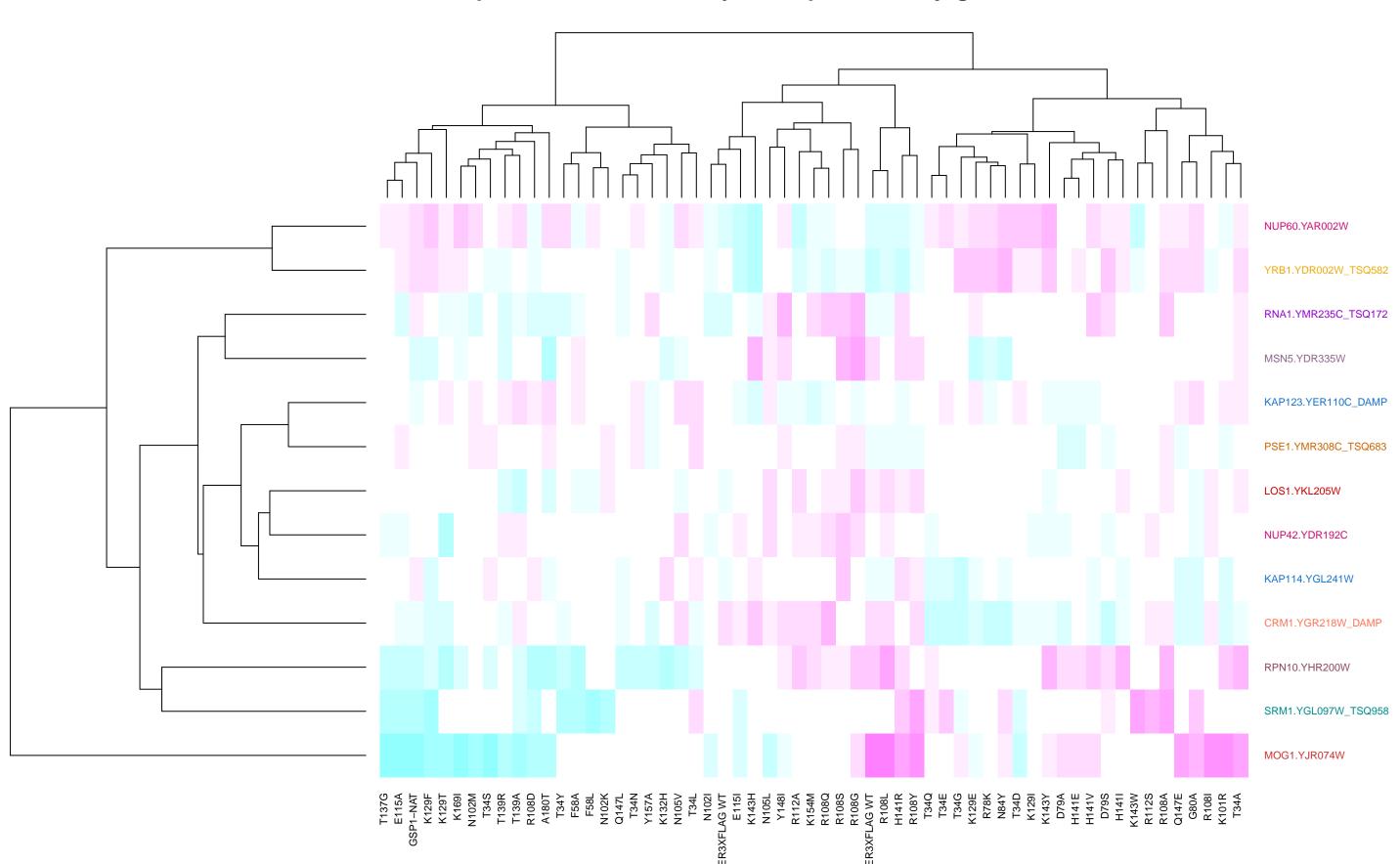
#### nucleolus



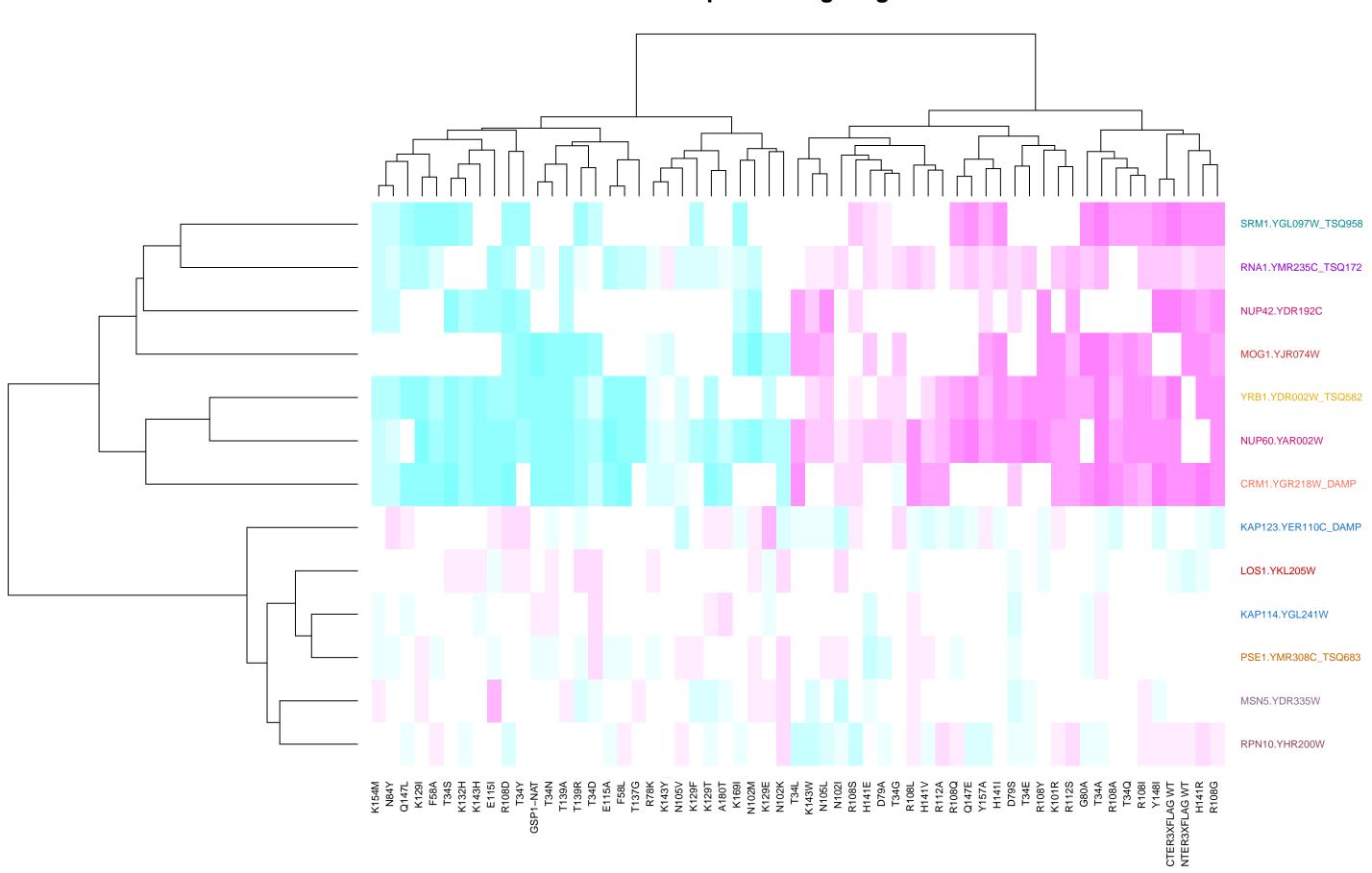
# organelle fission



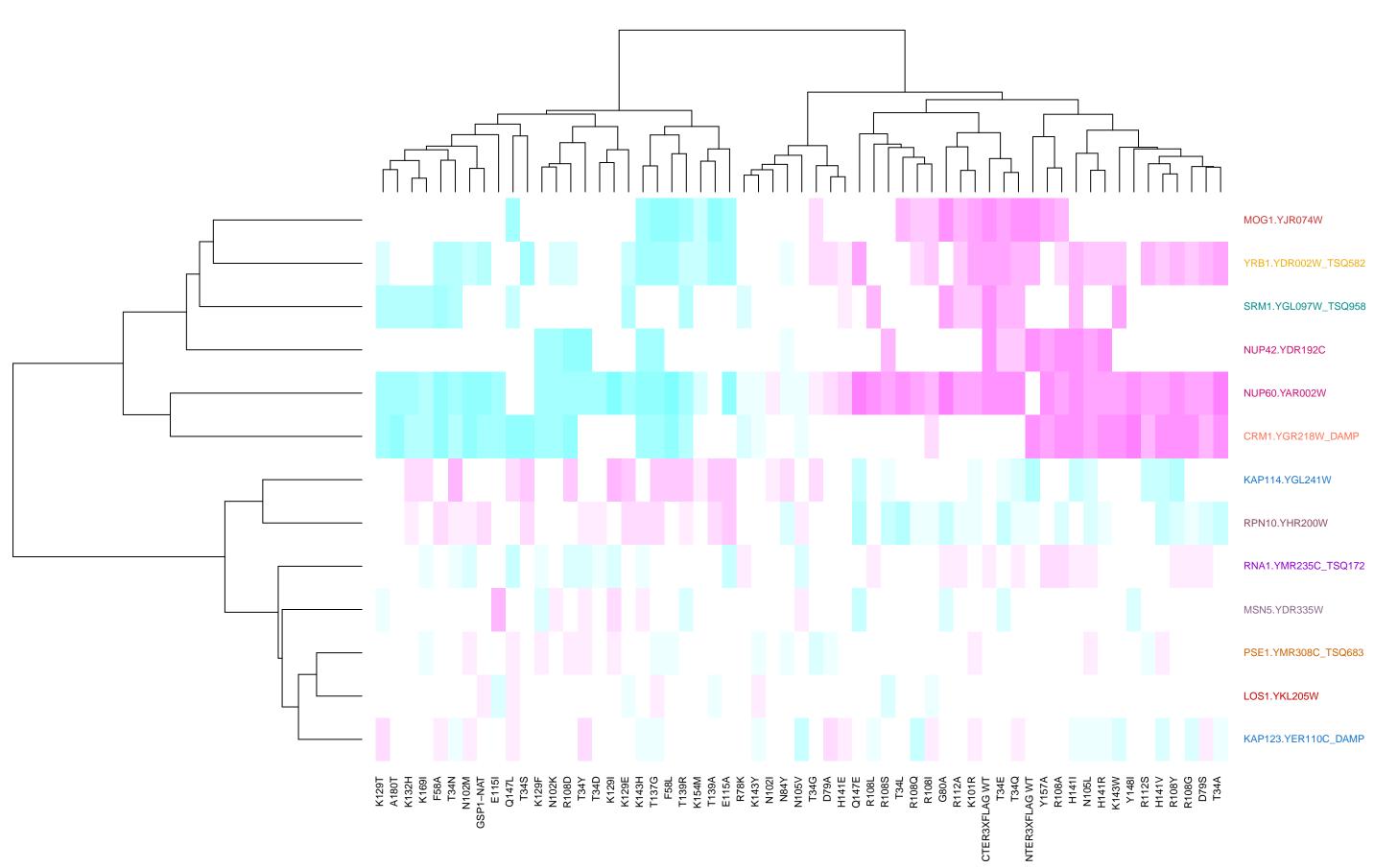
### protein modification by small protein conjugation or removal



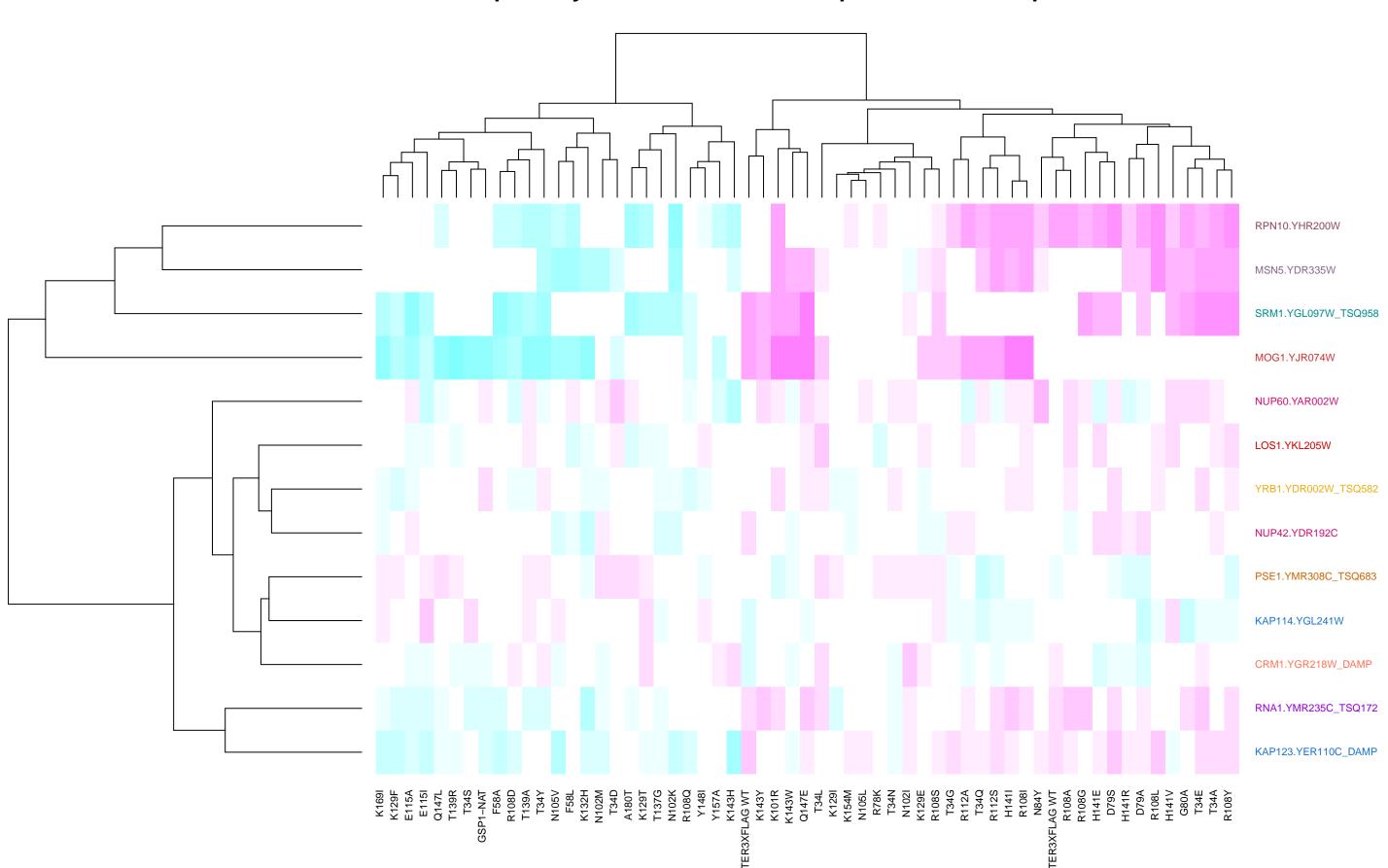
### protein targeting



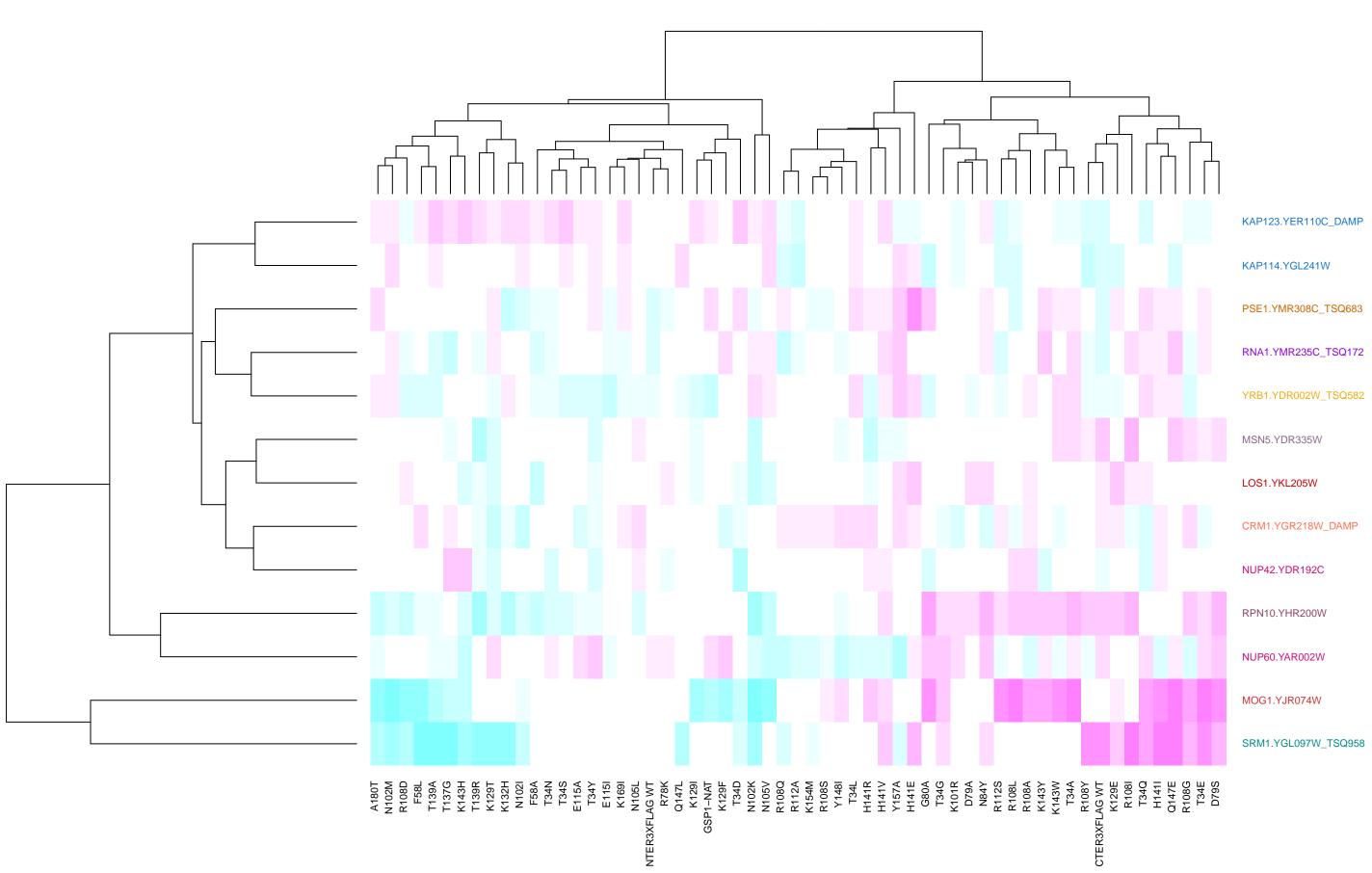
## protein targeting\_GO\_1



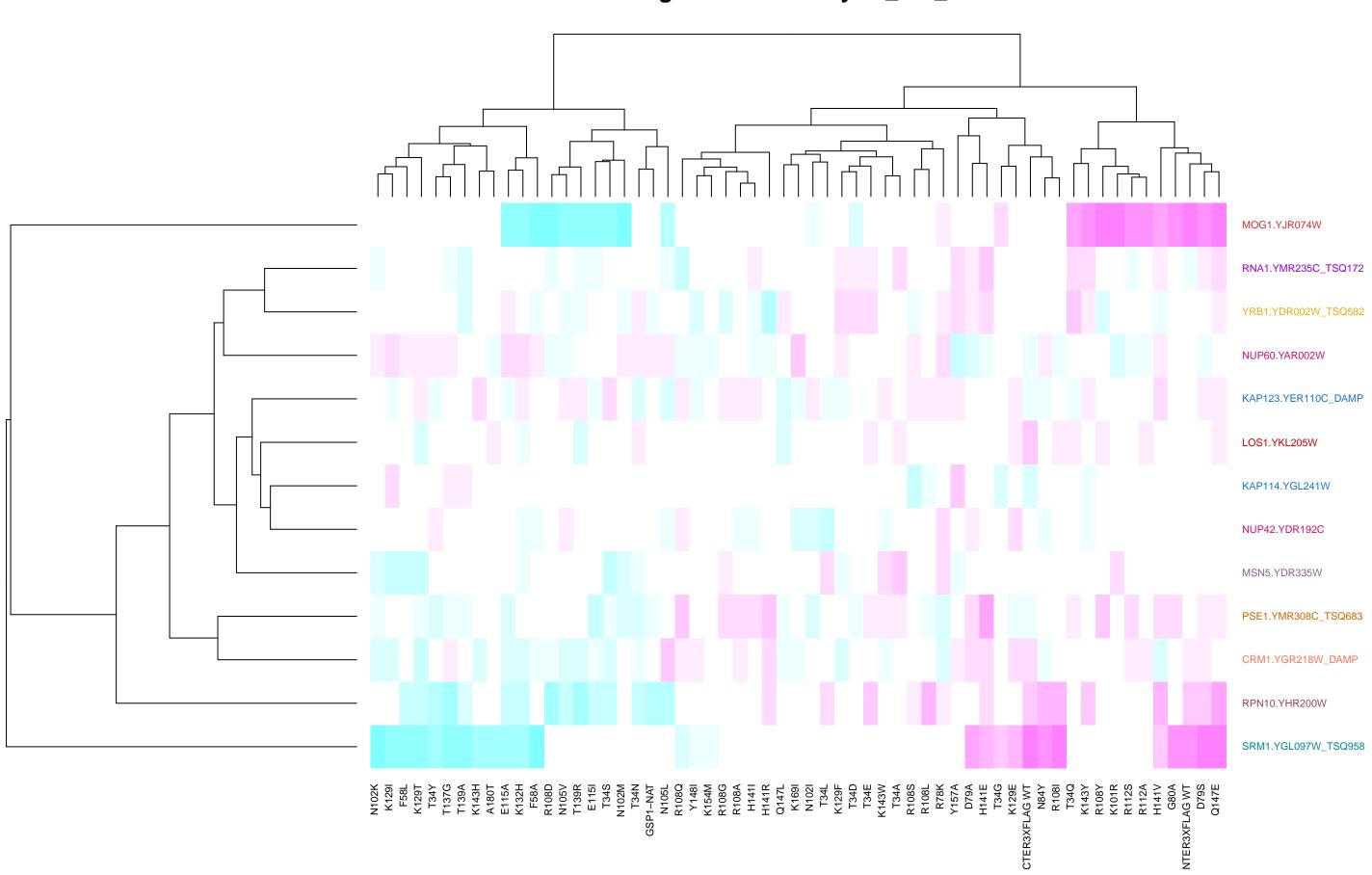
### proteolysis involved in cellular protein catabolic process



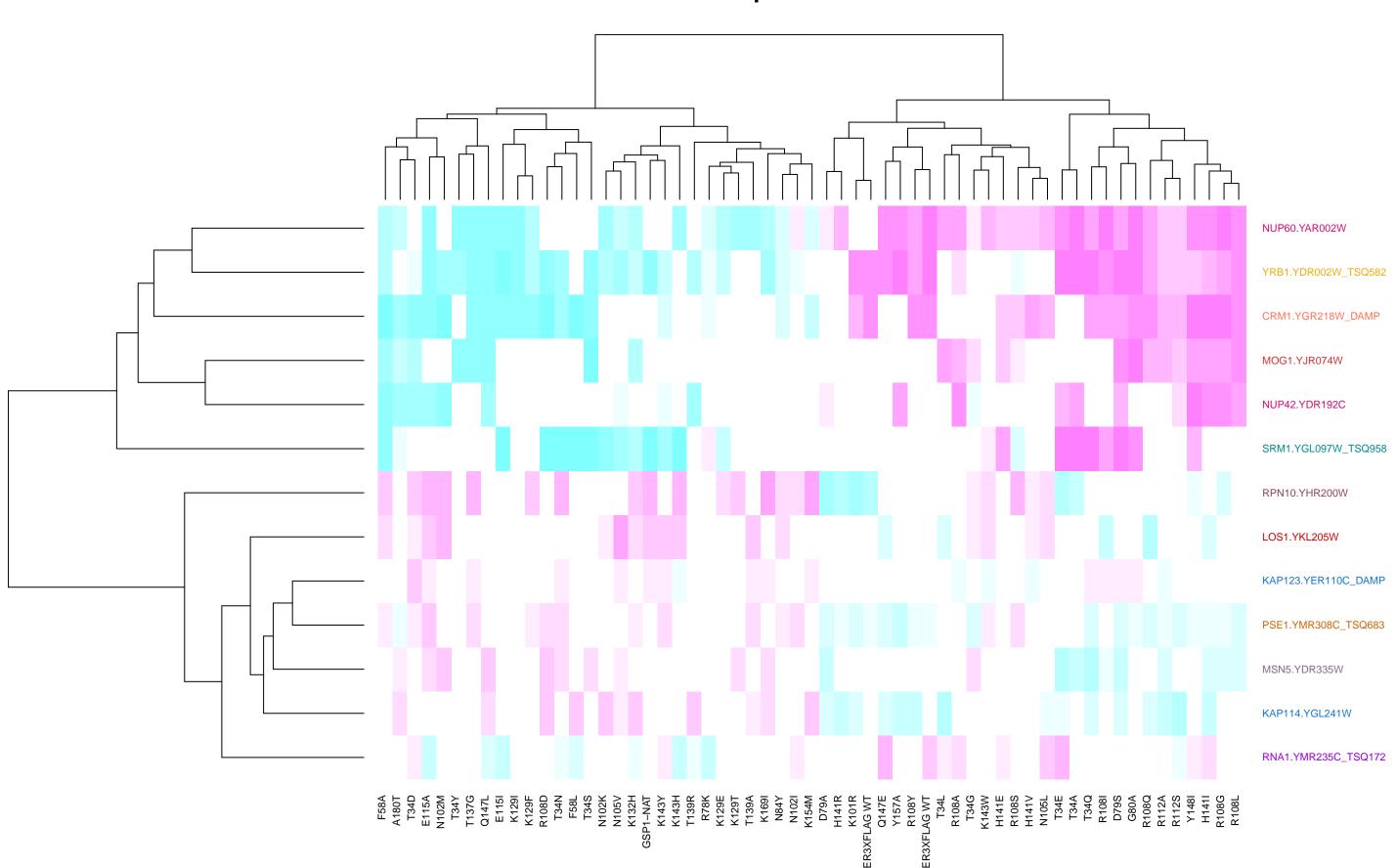
## regulation of cell cycle



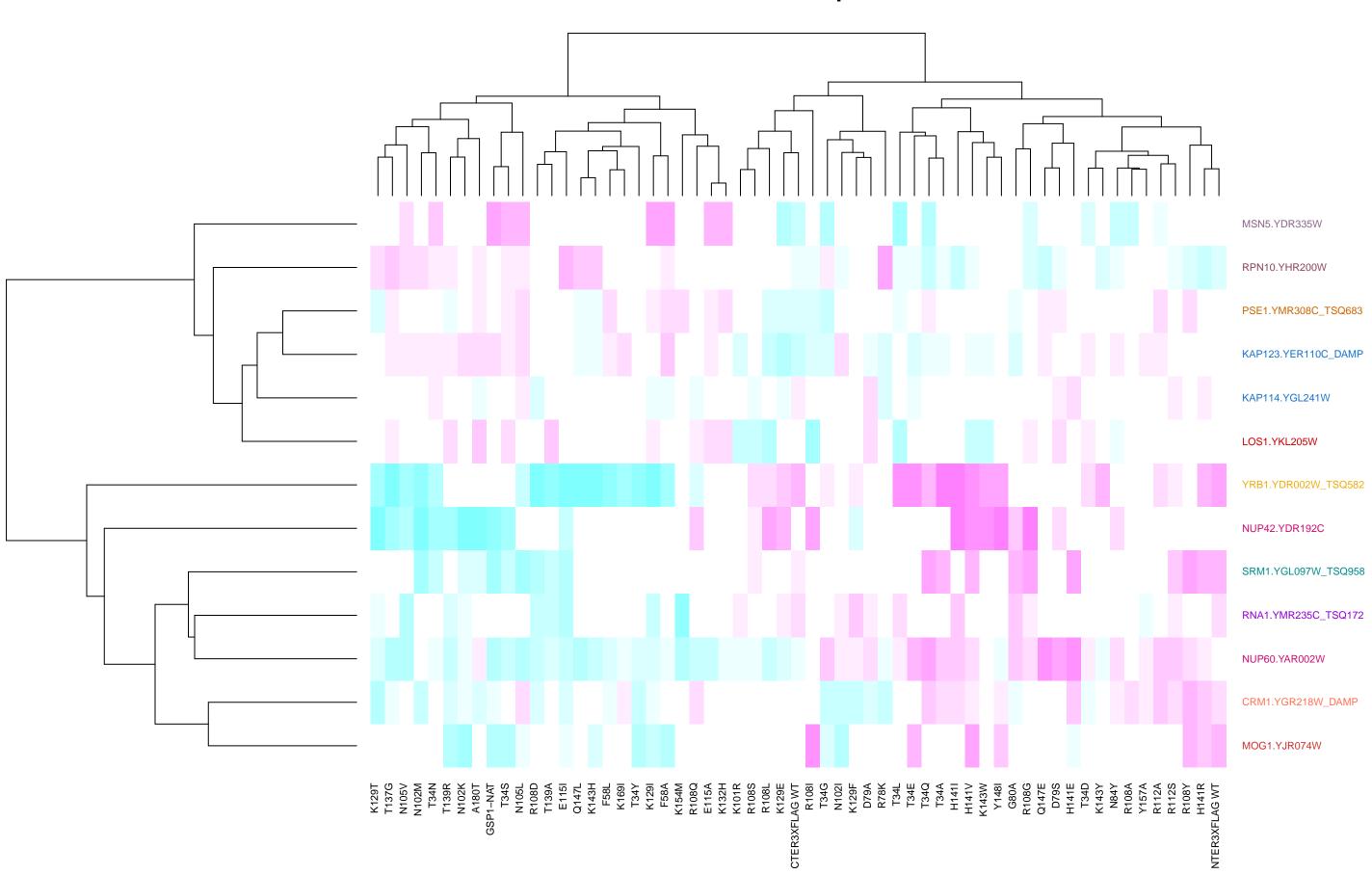
## regulation of cell cycle\_GO\_1



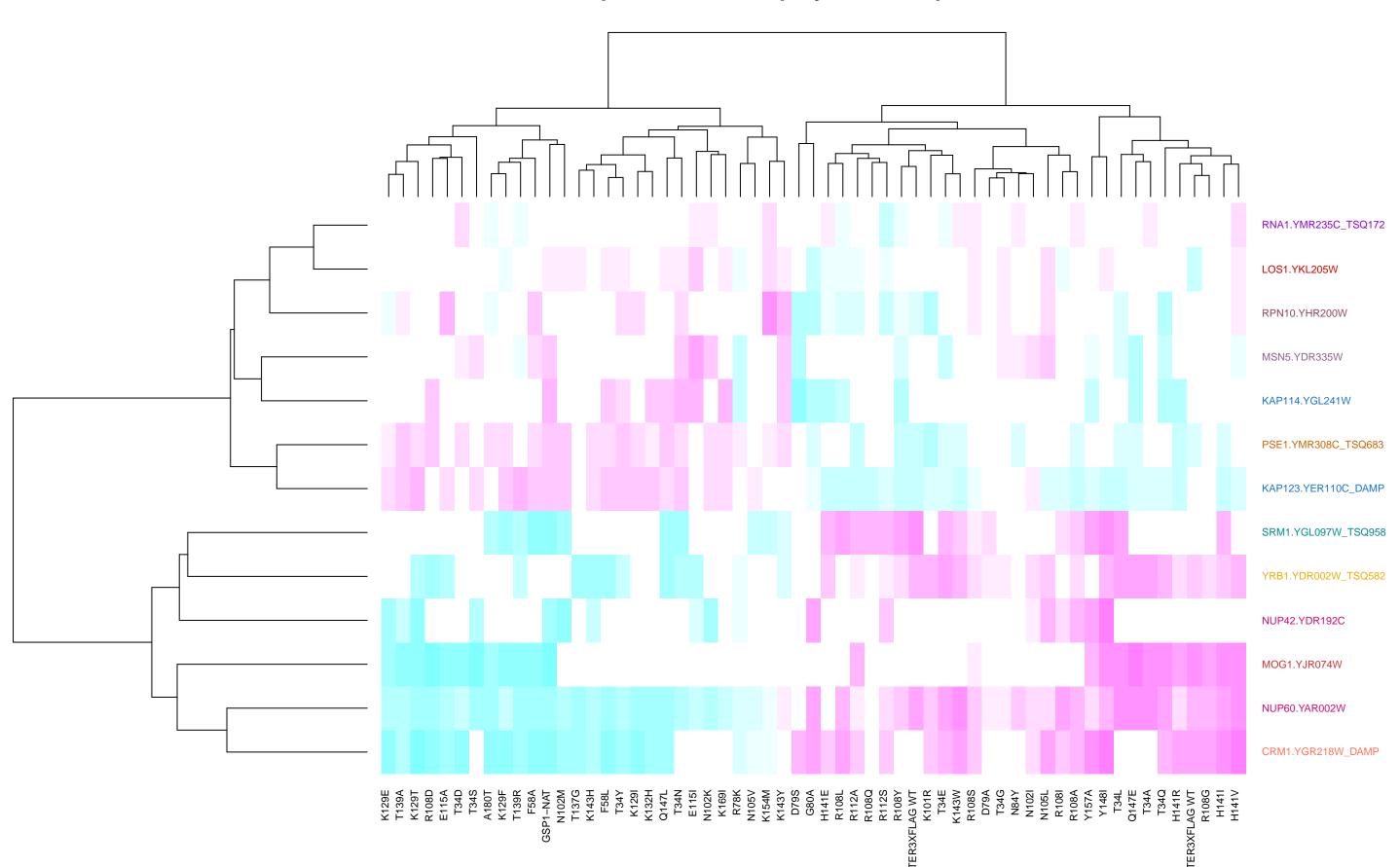
#### response to heat



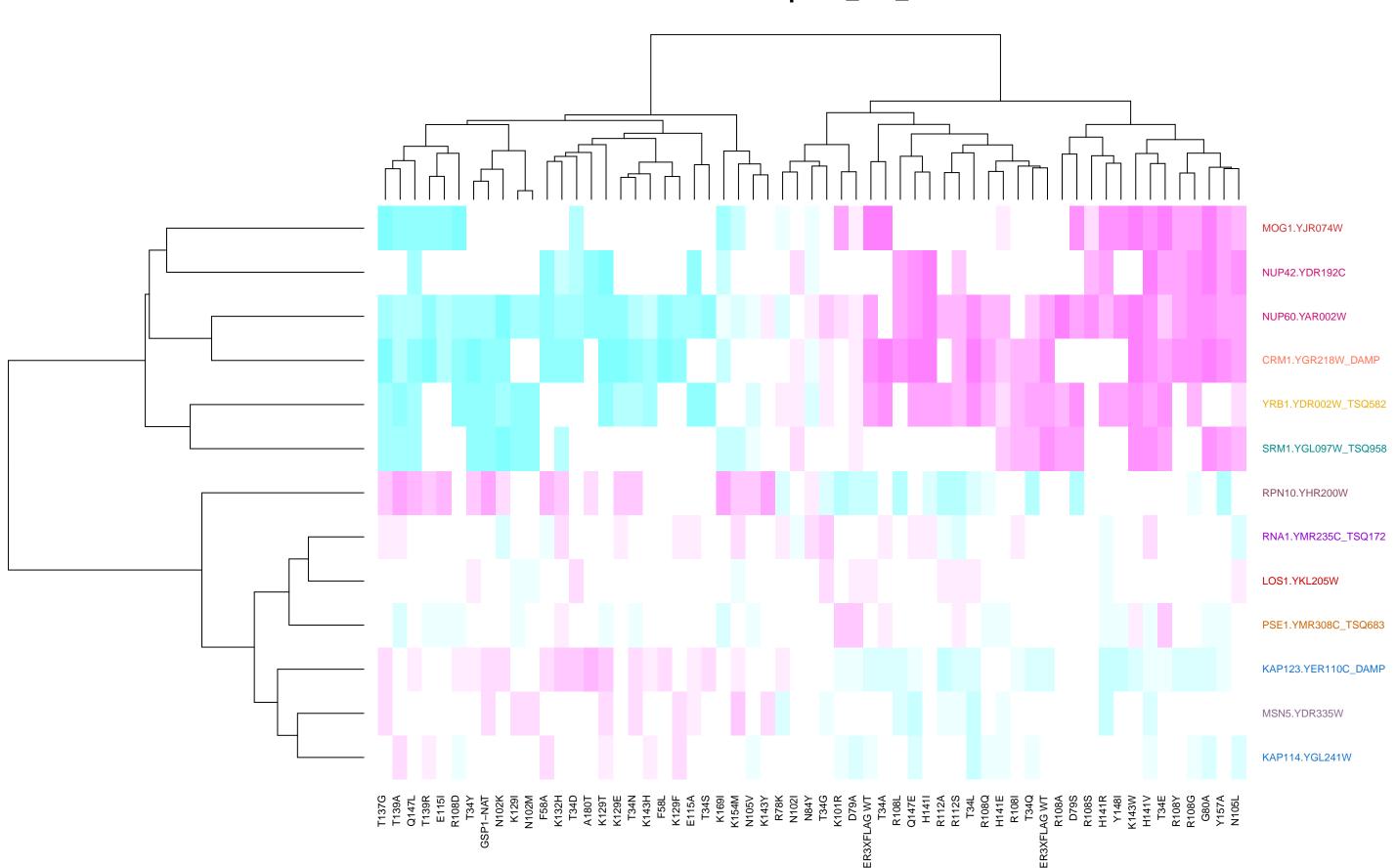
### **RNA** catabolic process



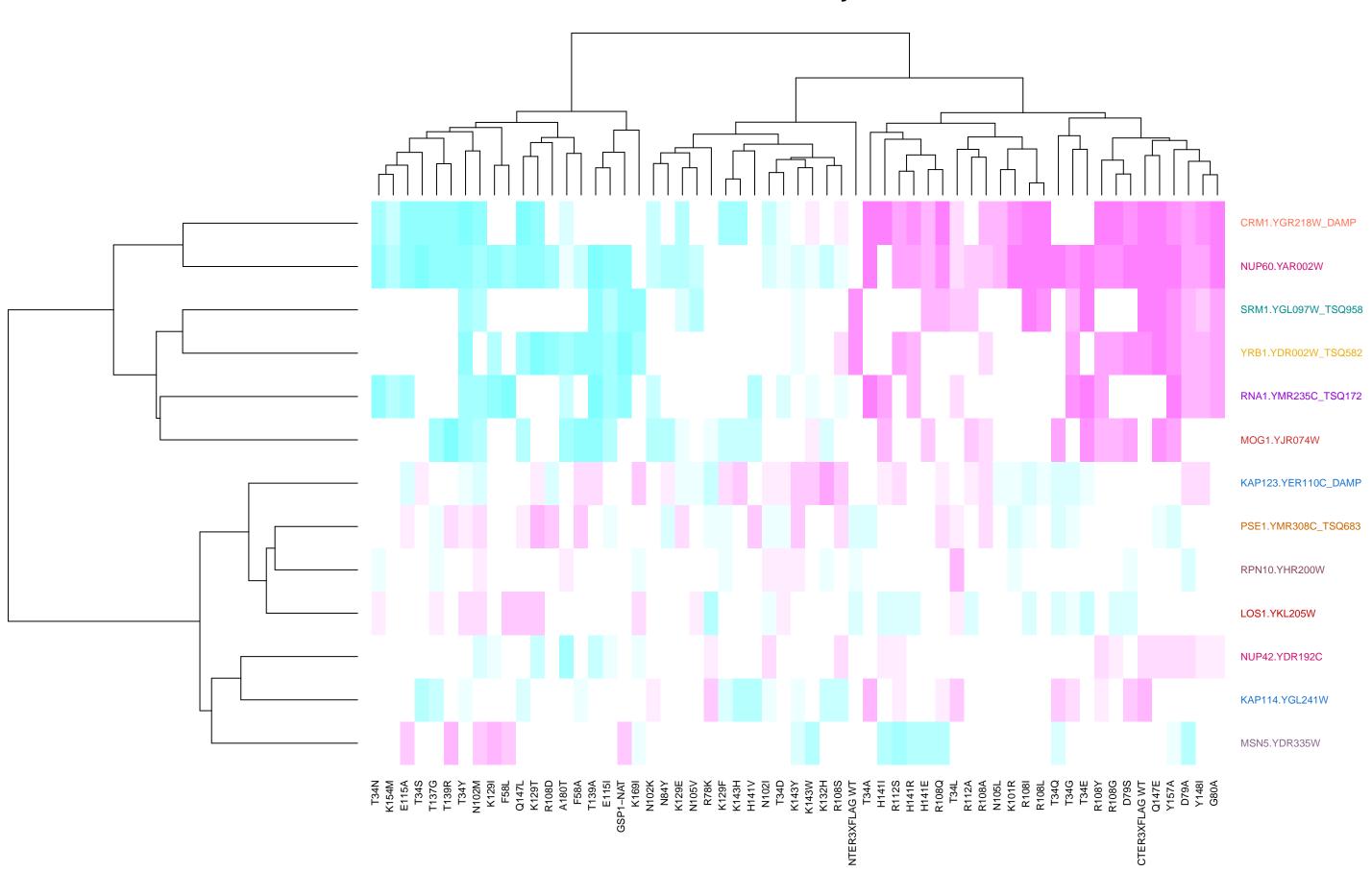
### transcription from RNA polymerase II promoter\_GO\_2



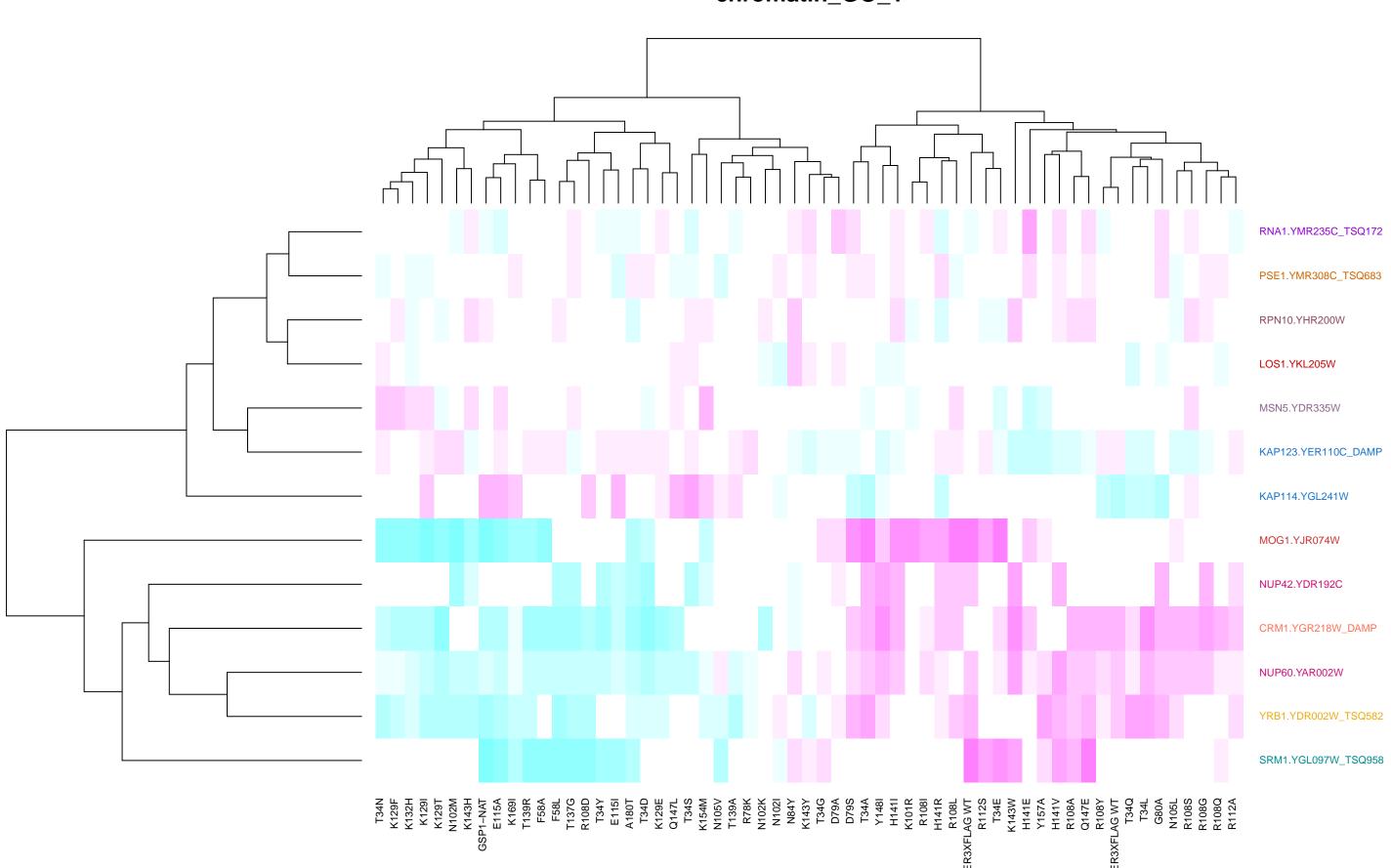
### transcription\_GO\_3



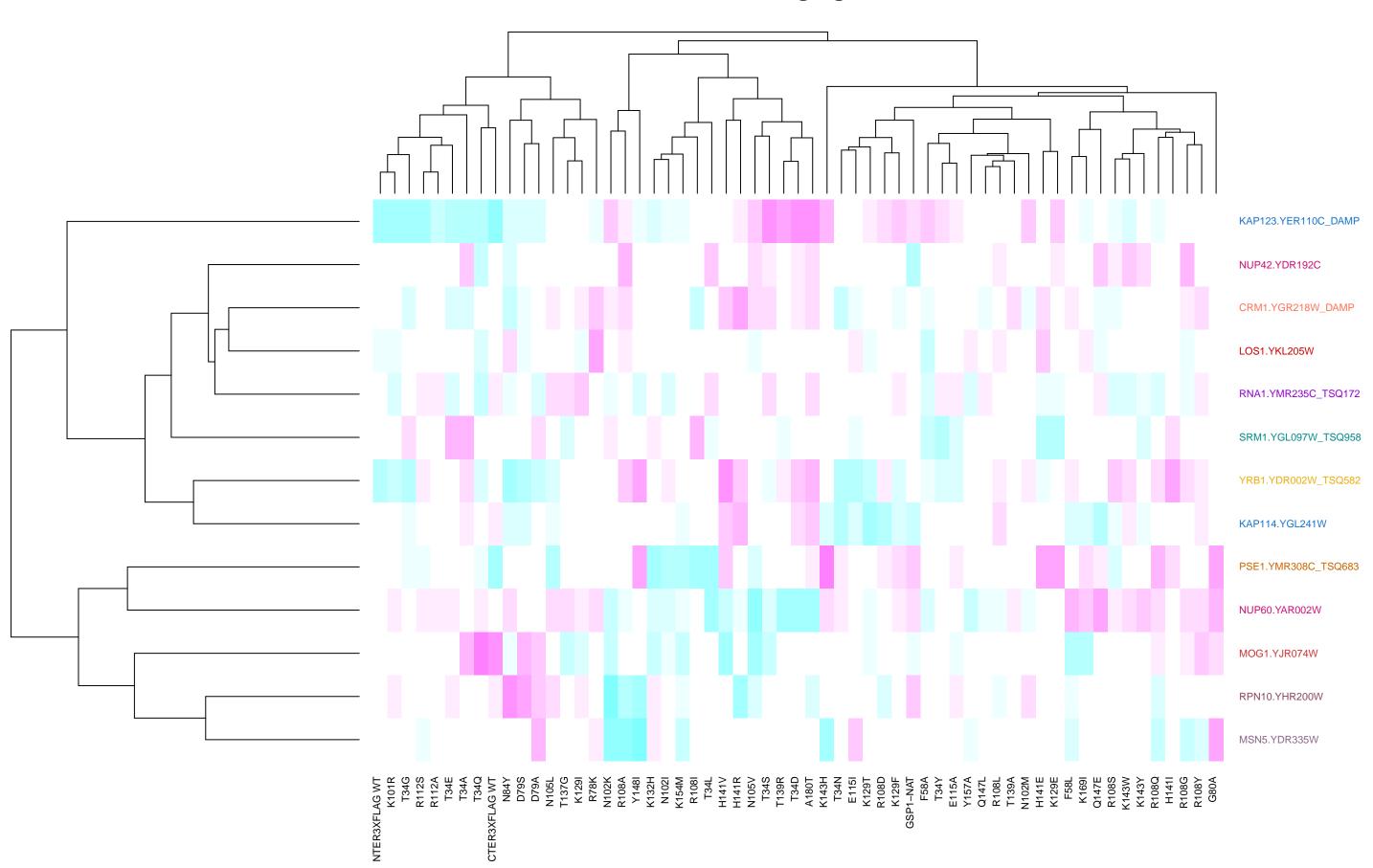
## whole\_library\_22



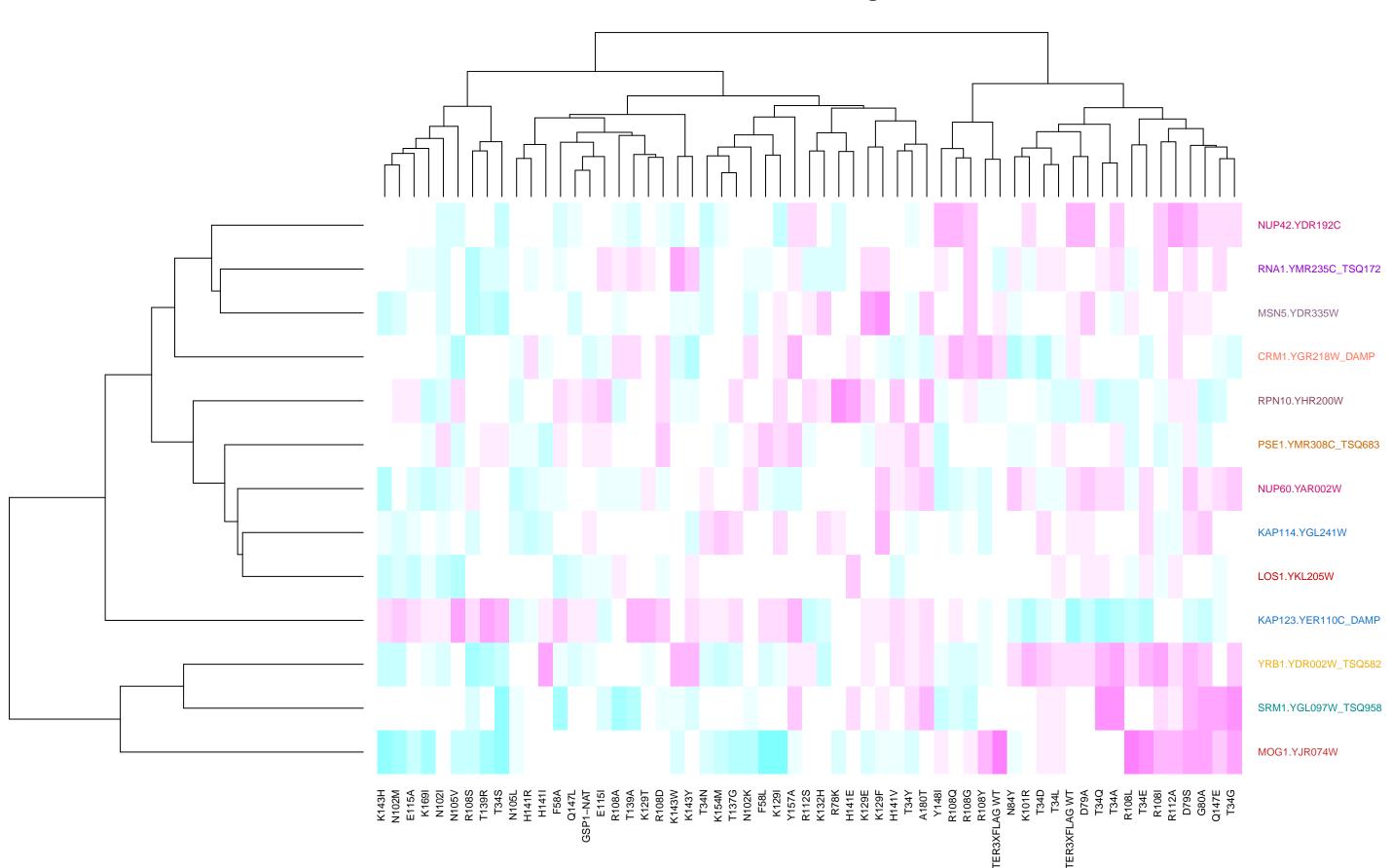
#### chromatin\_GO\_1



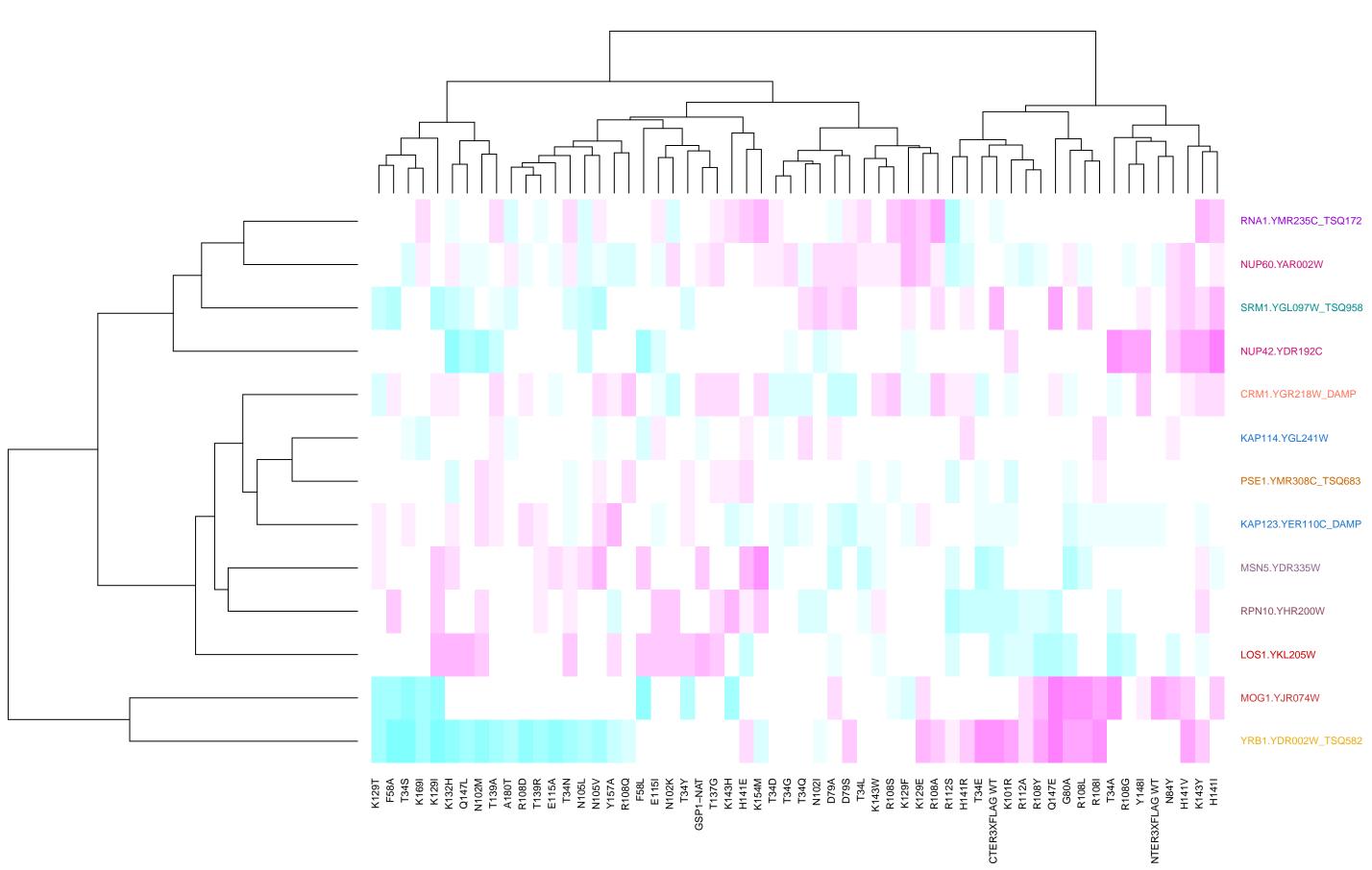
# chromosome segregation\_GO\_1



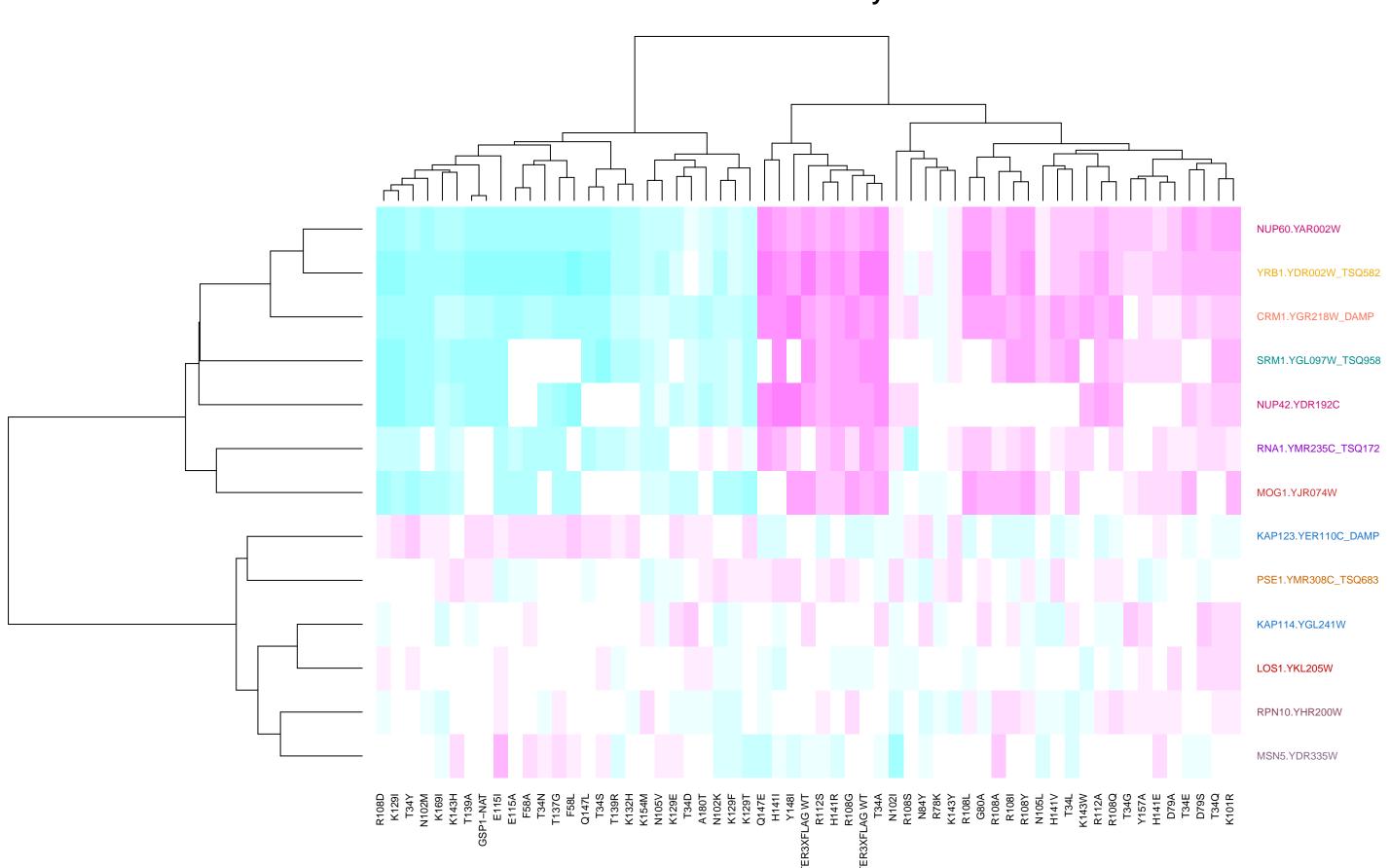
## **DNA** binding



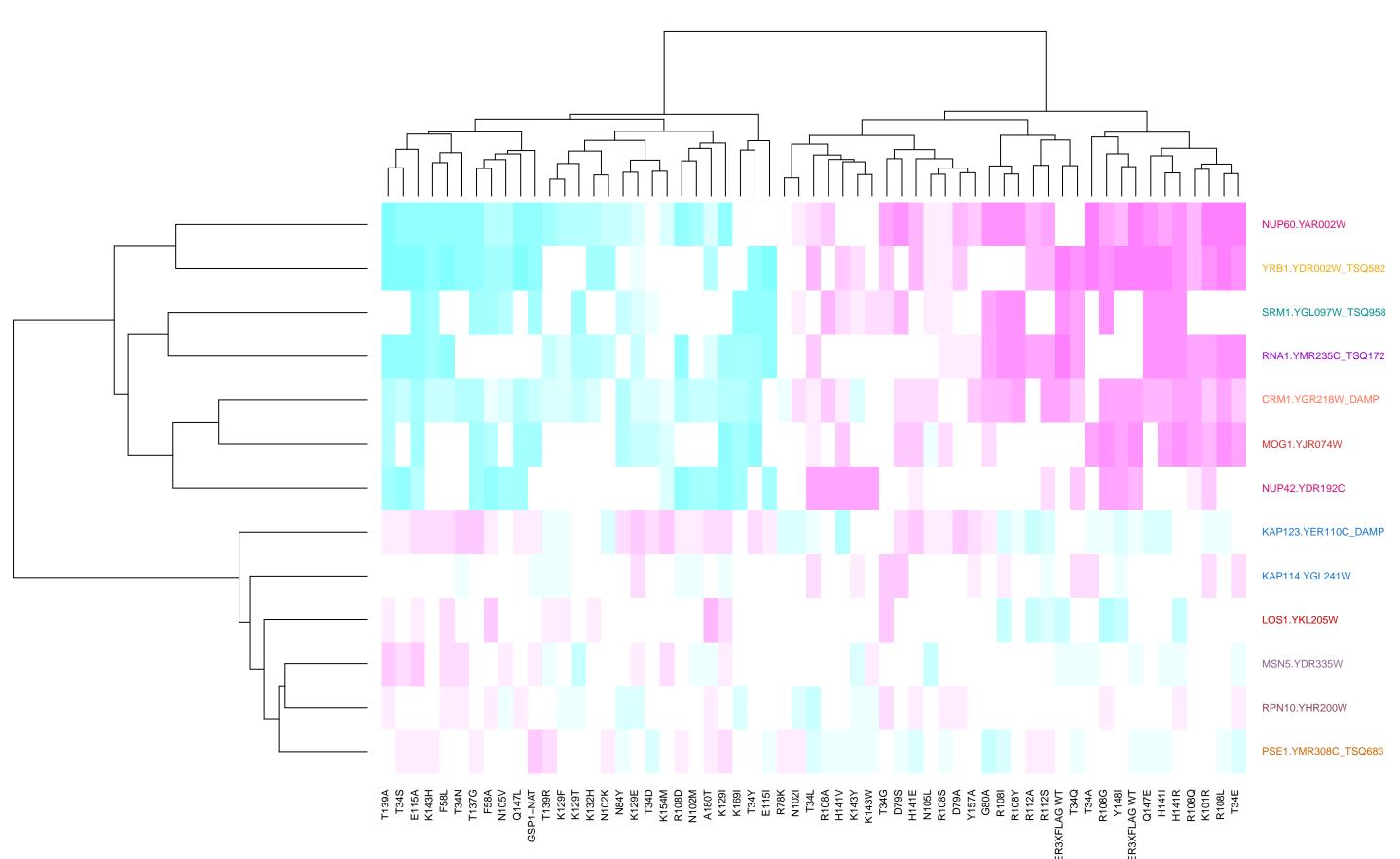
## **DNA** repair\_GO\_1



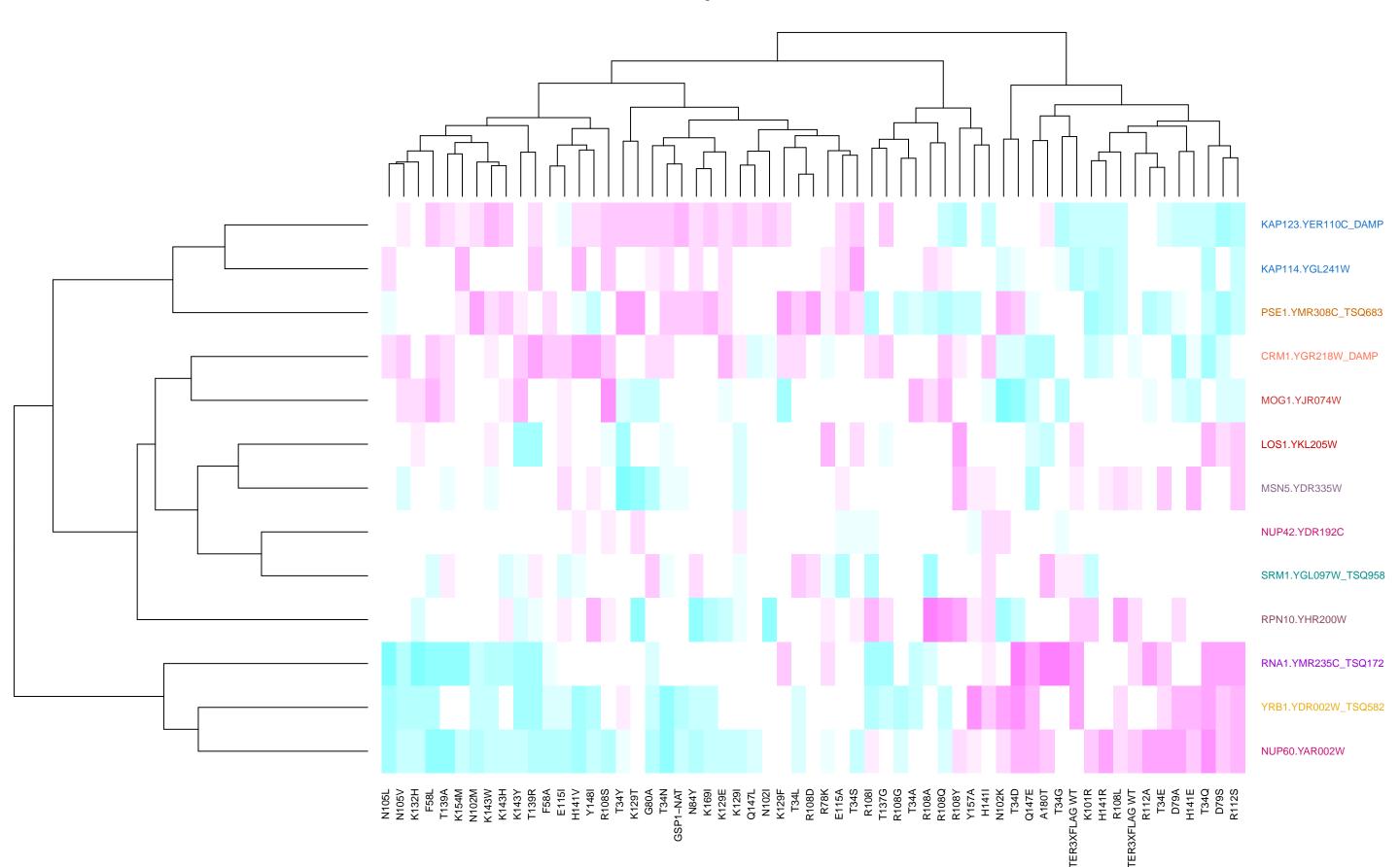
### endomembrane system



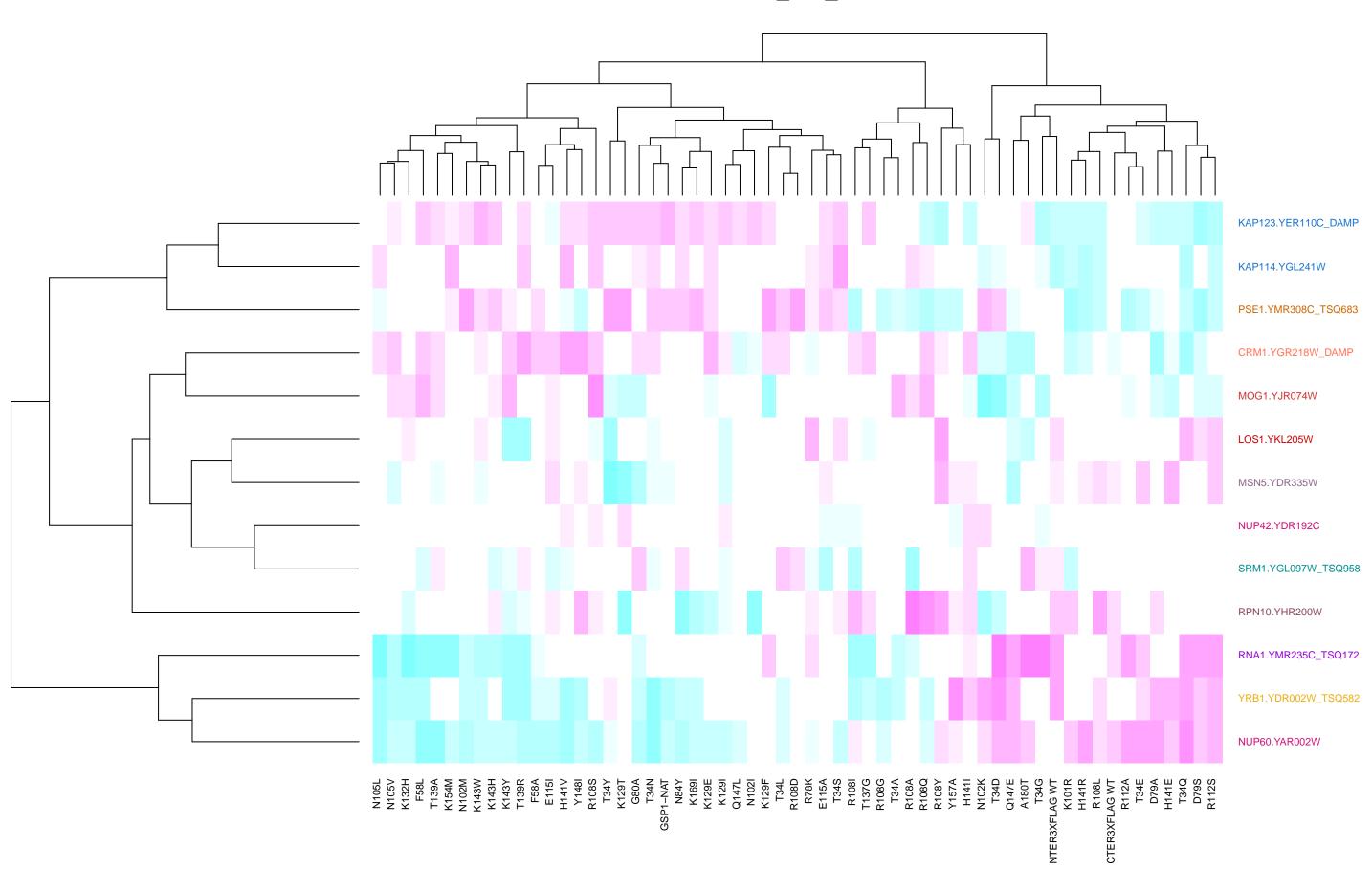
### endomembrane system\_GO\_1



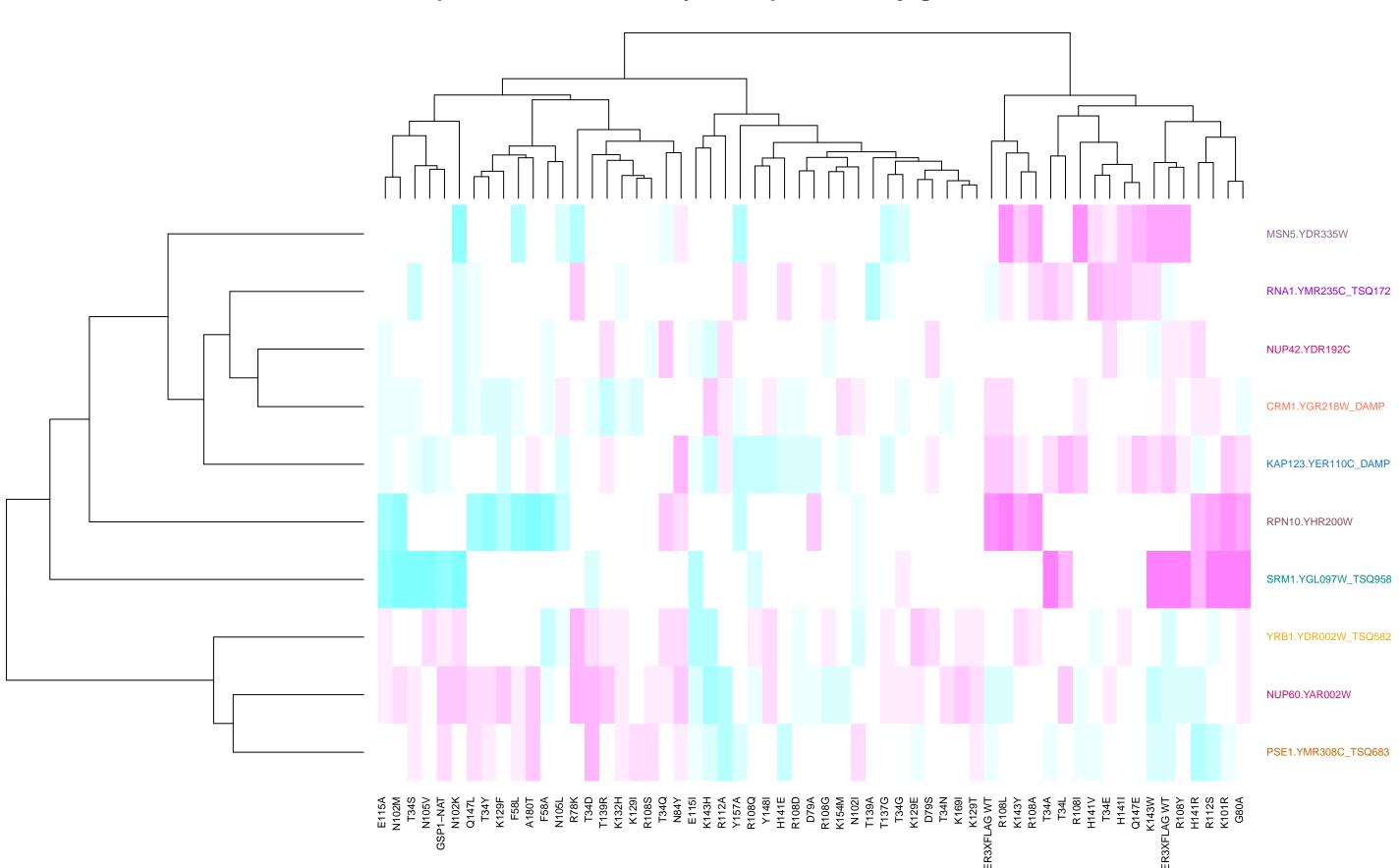
#### endoplasmic reticulum\_GO\_2



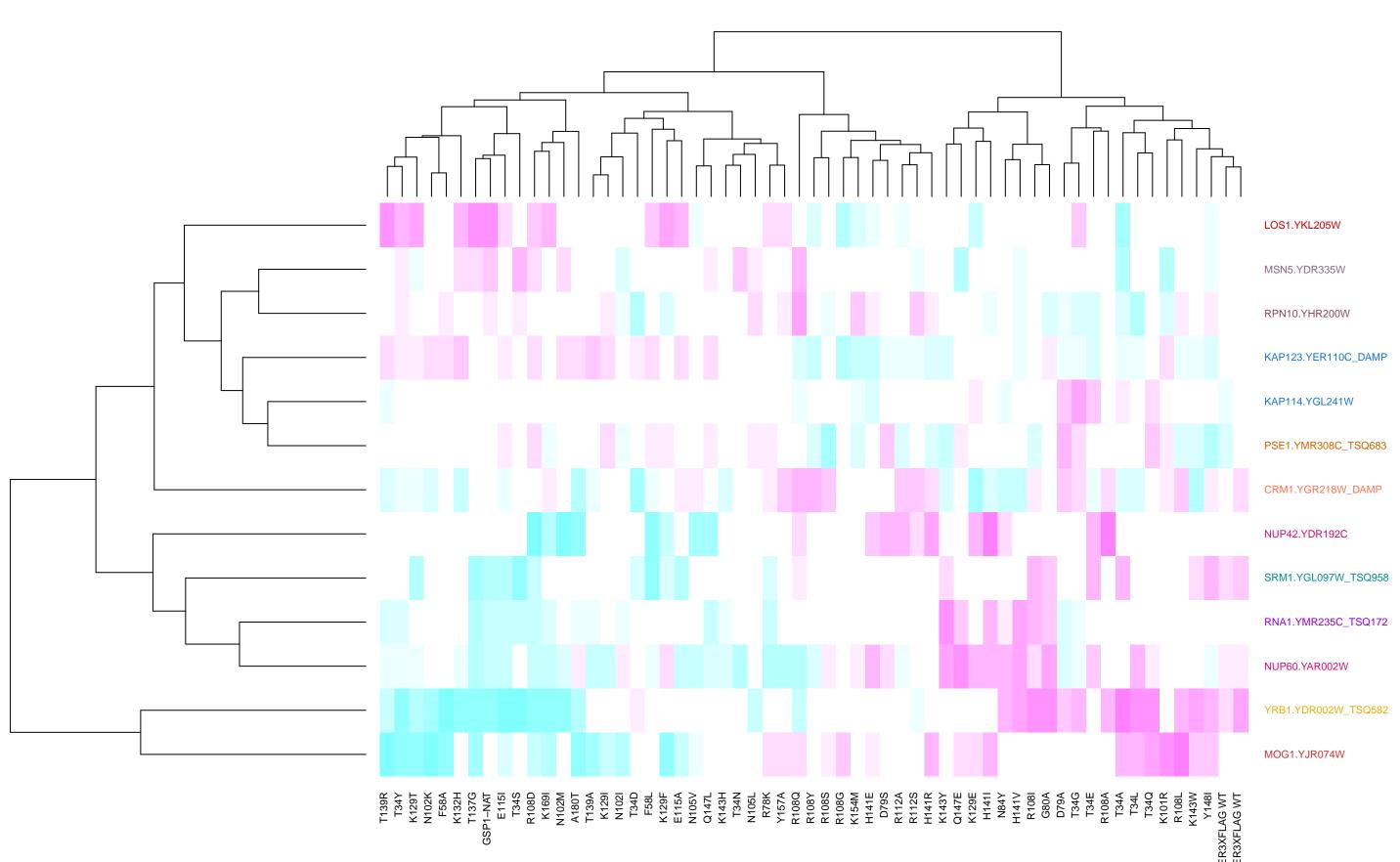
ER\_GO\_2



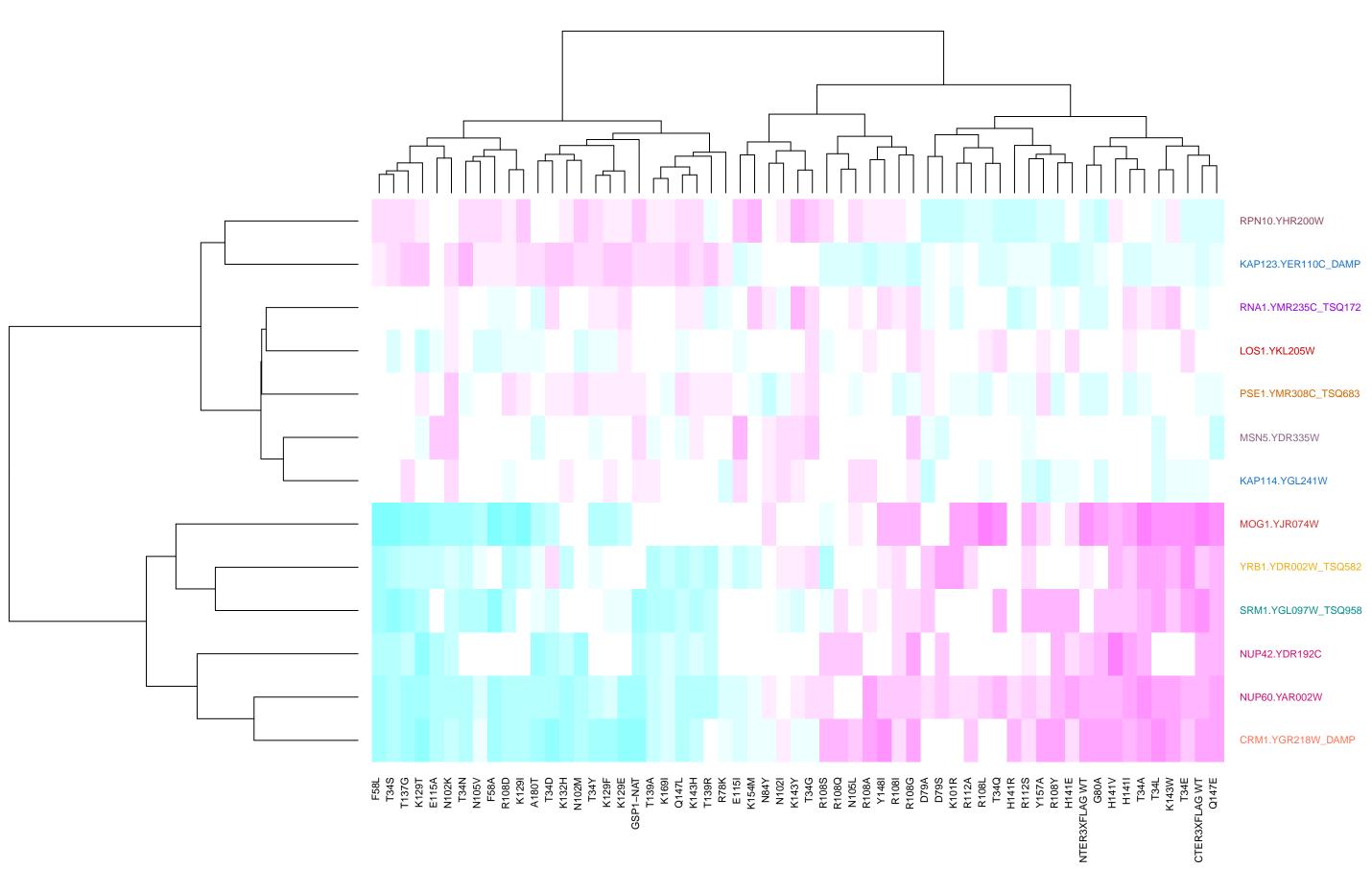
### protein modification by small protein conjugation or removal\_GO\_2



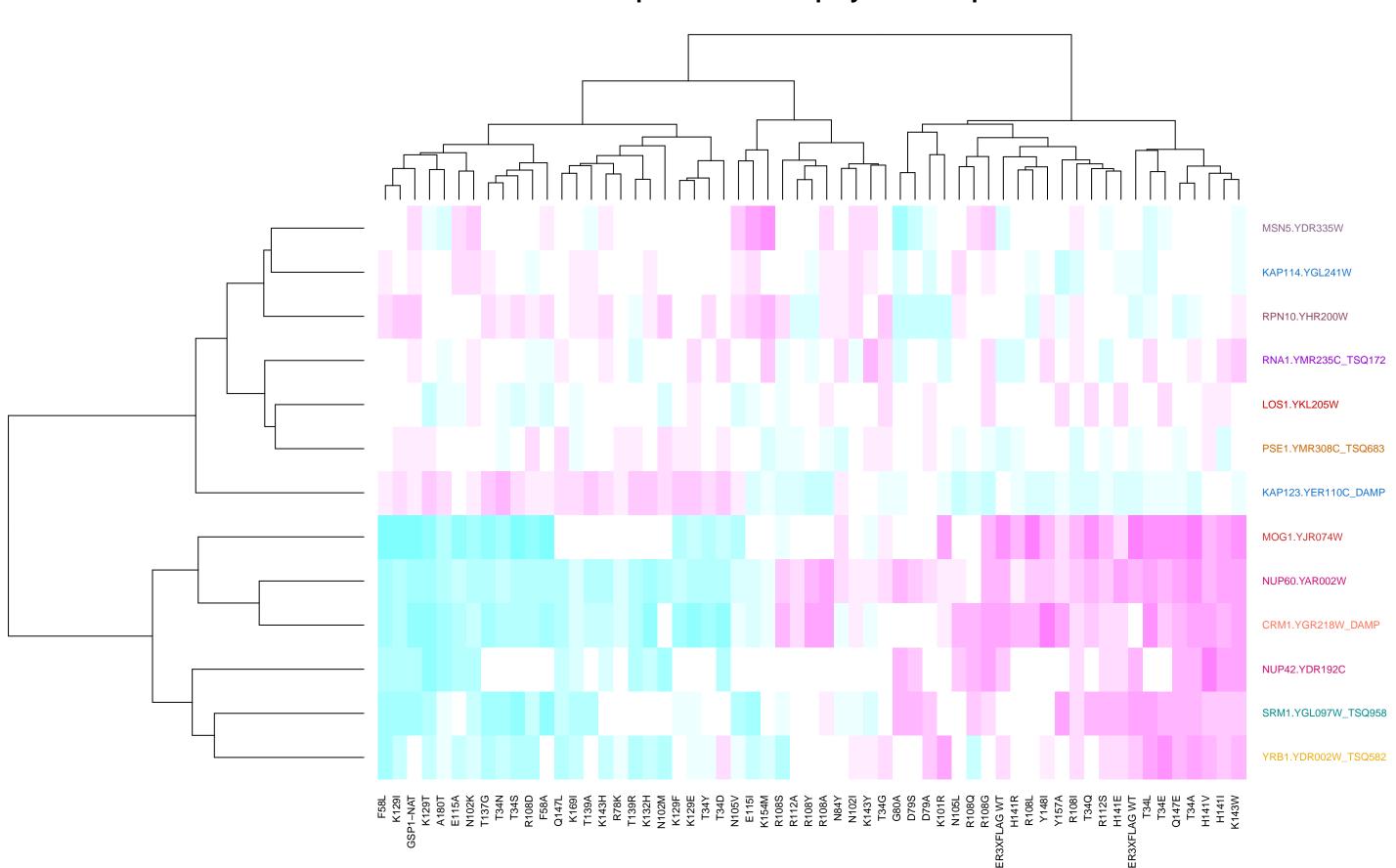
## **RNA** processing



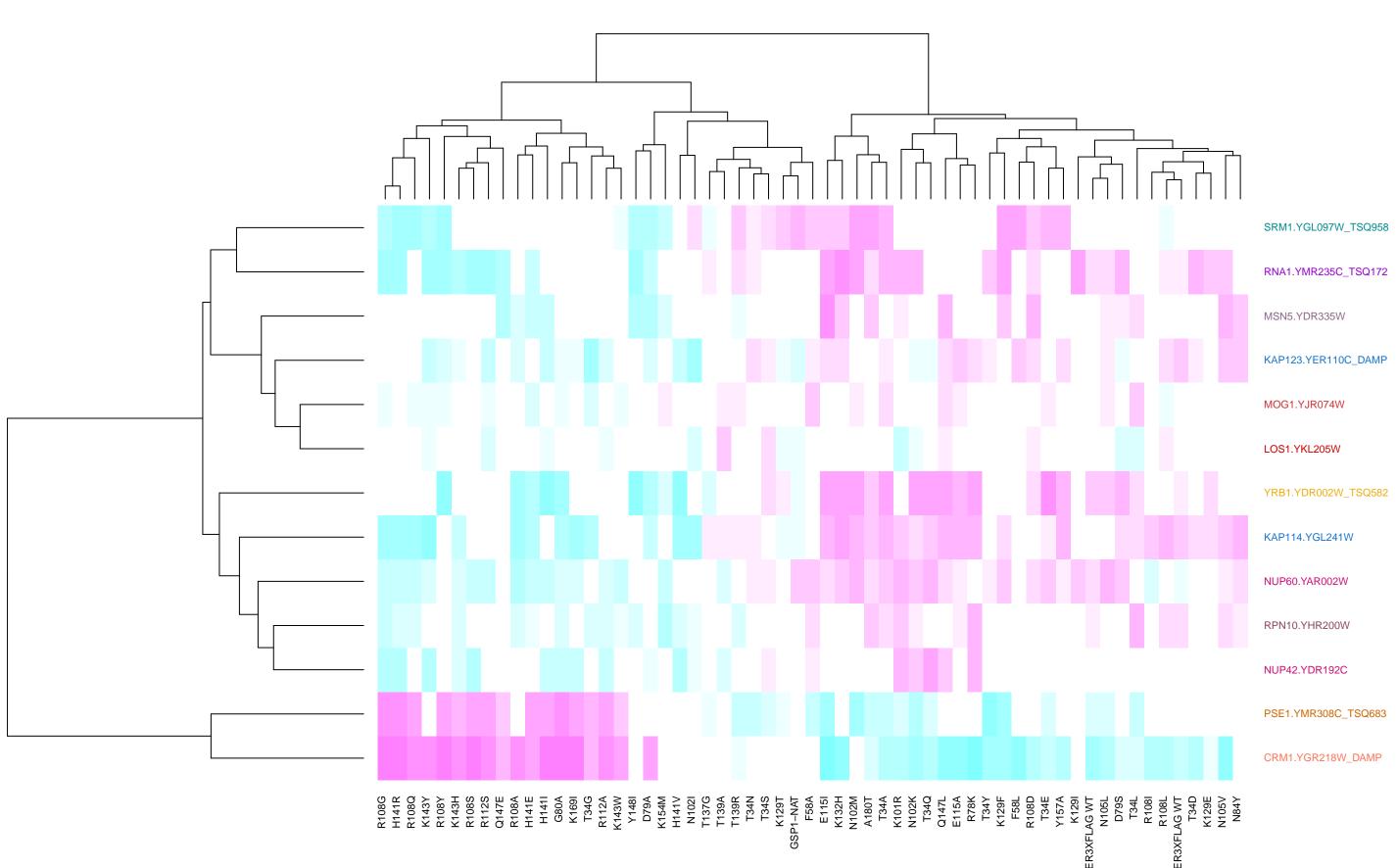
#### transcription



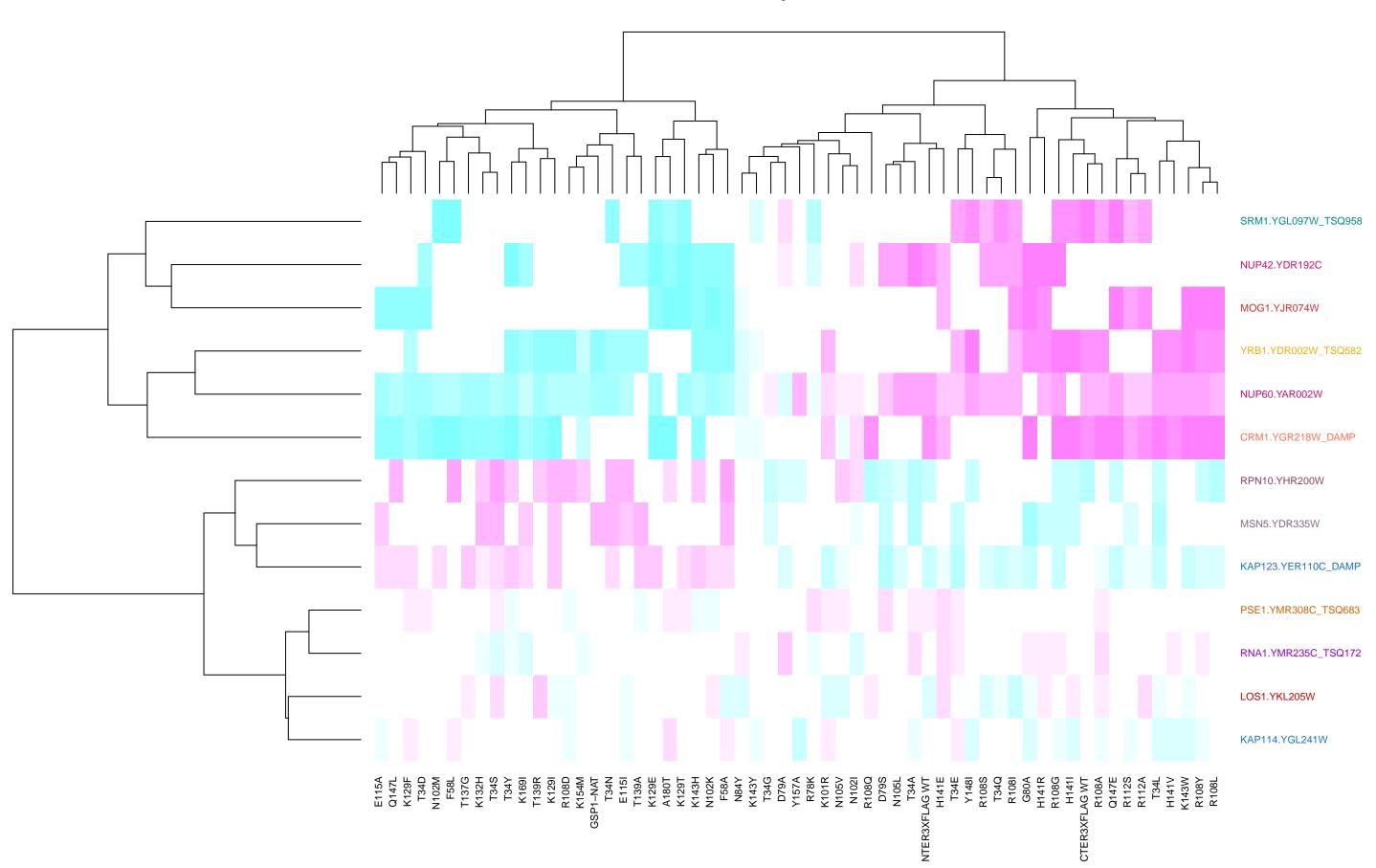
### transcription from RNA polymerase II promoter



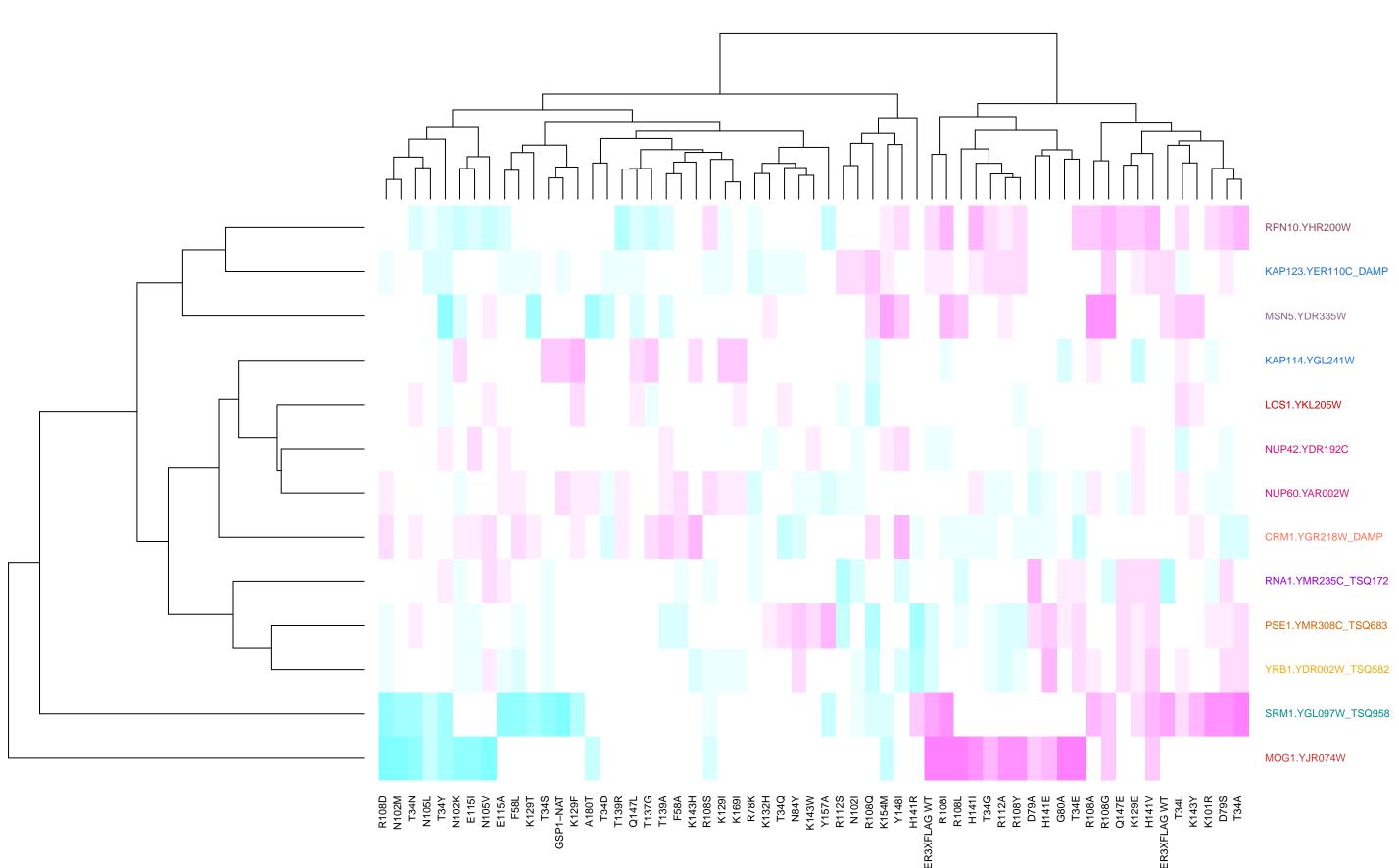
#### cell cortex\_GO\_1



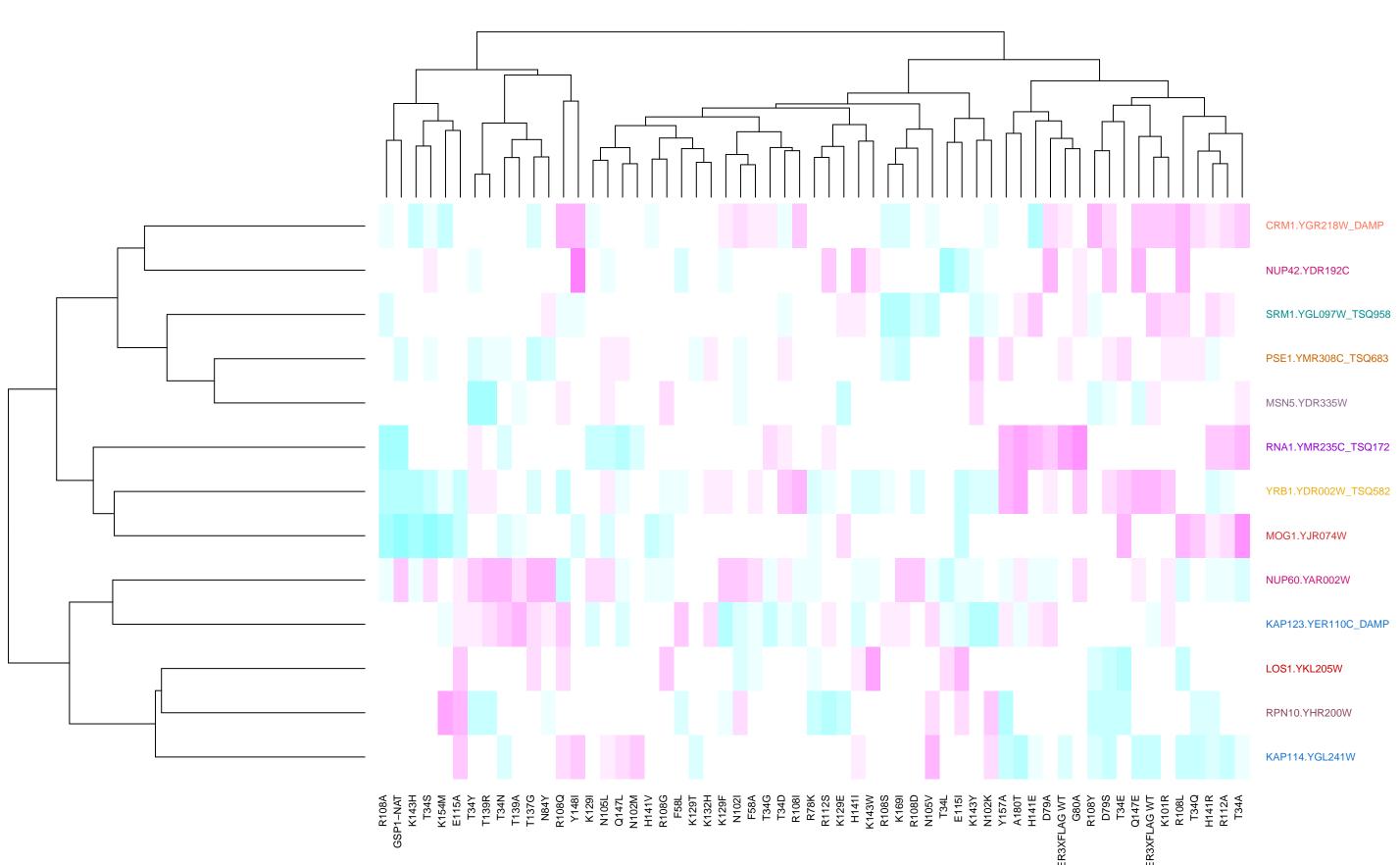
## DNA repair\_GO\_2



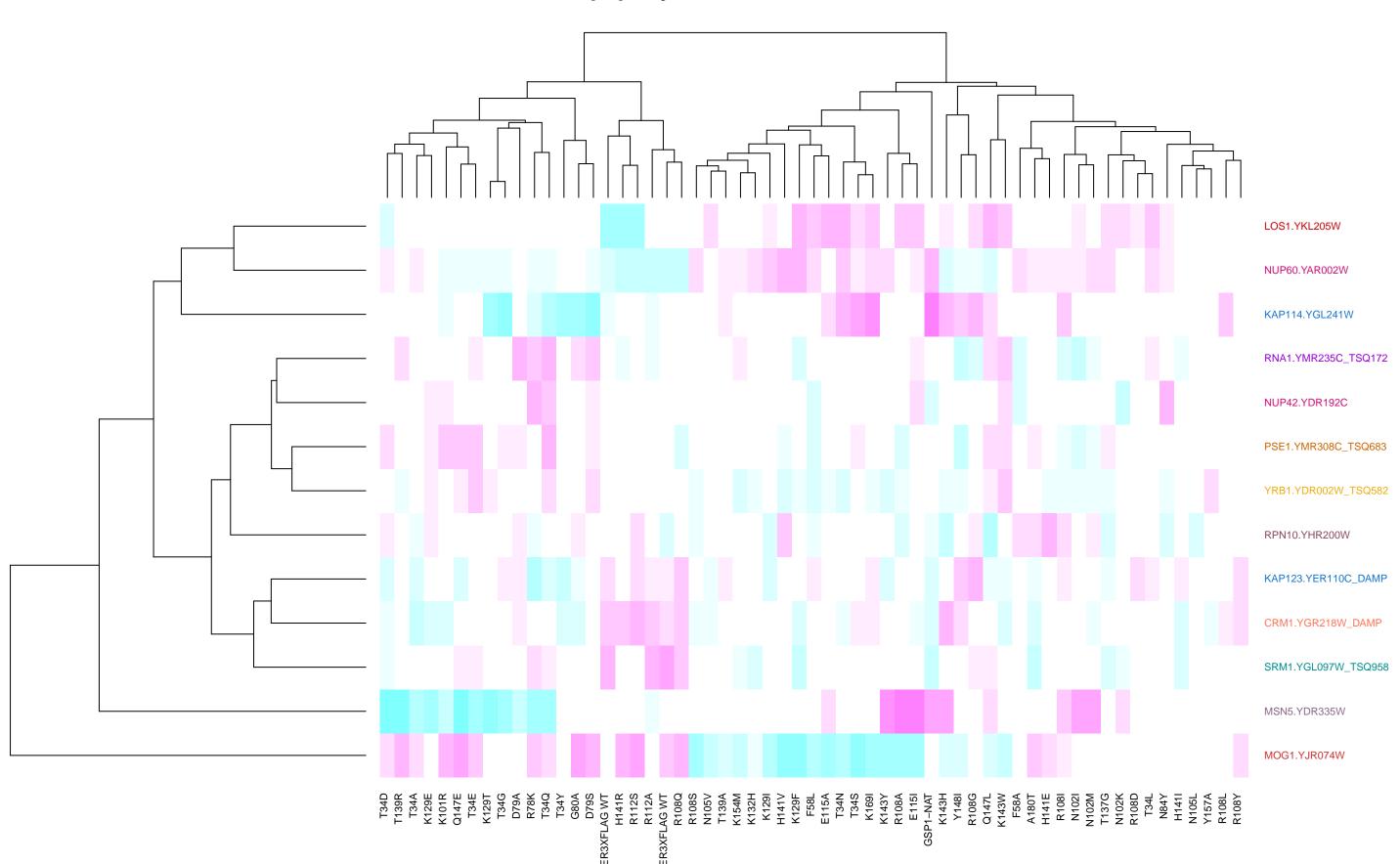
### histone modification\_GO\_1



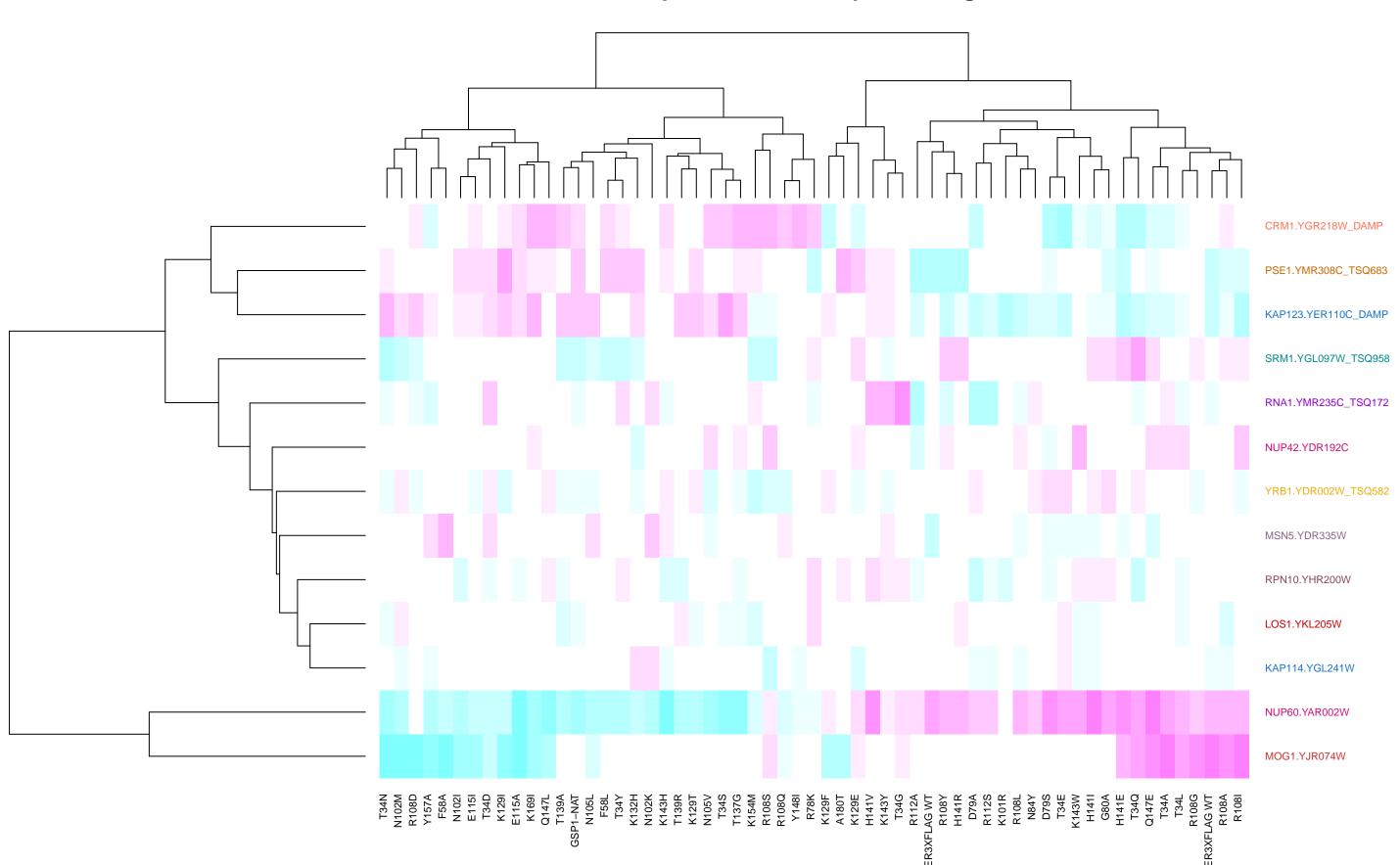
lipids\_GO\_3



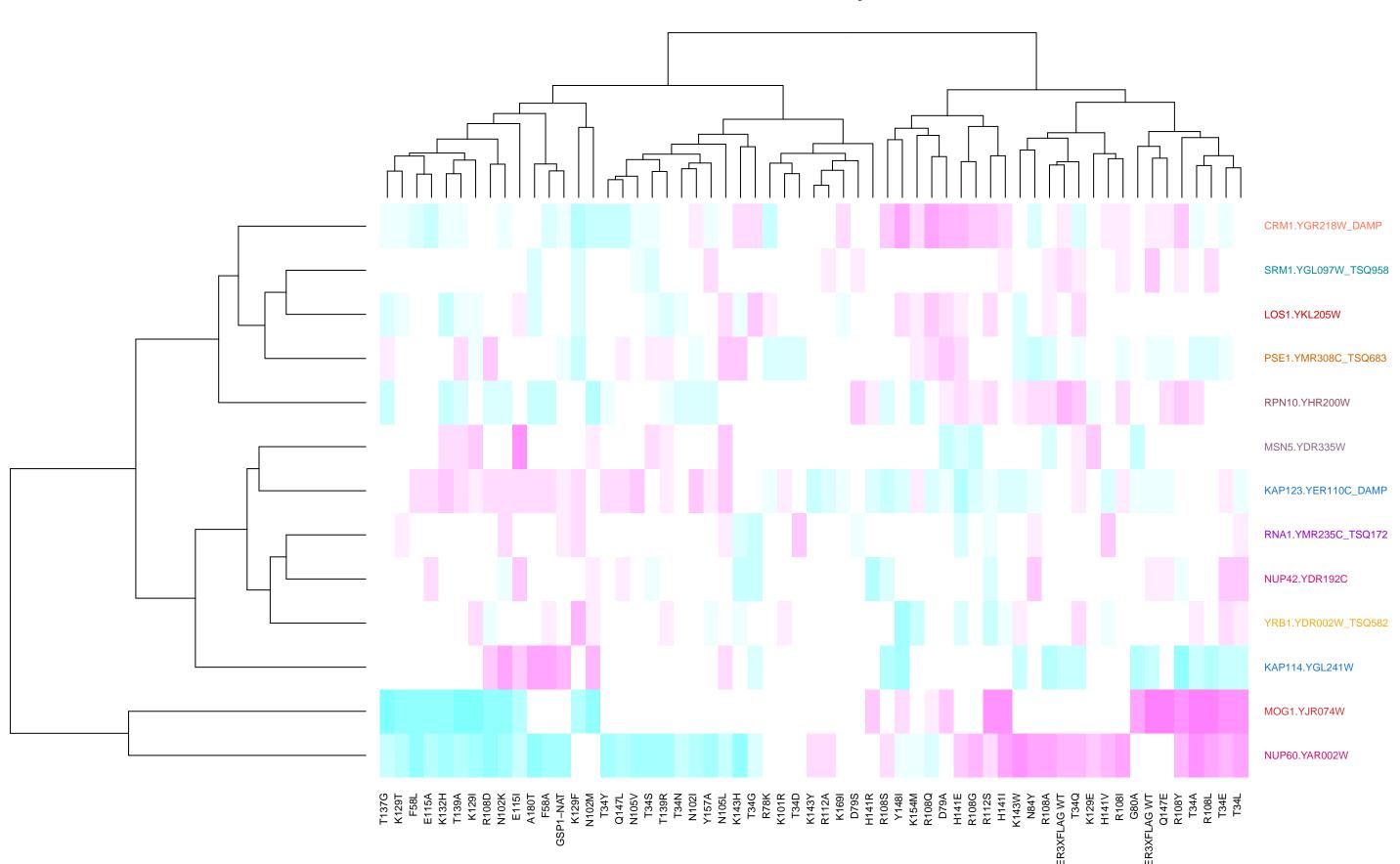
## peptidyl-amino acid modification\_GO\_2



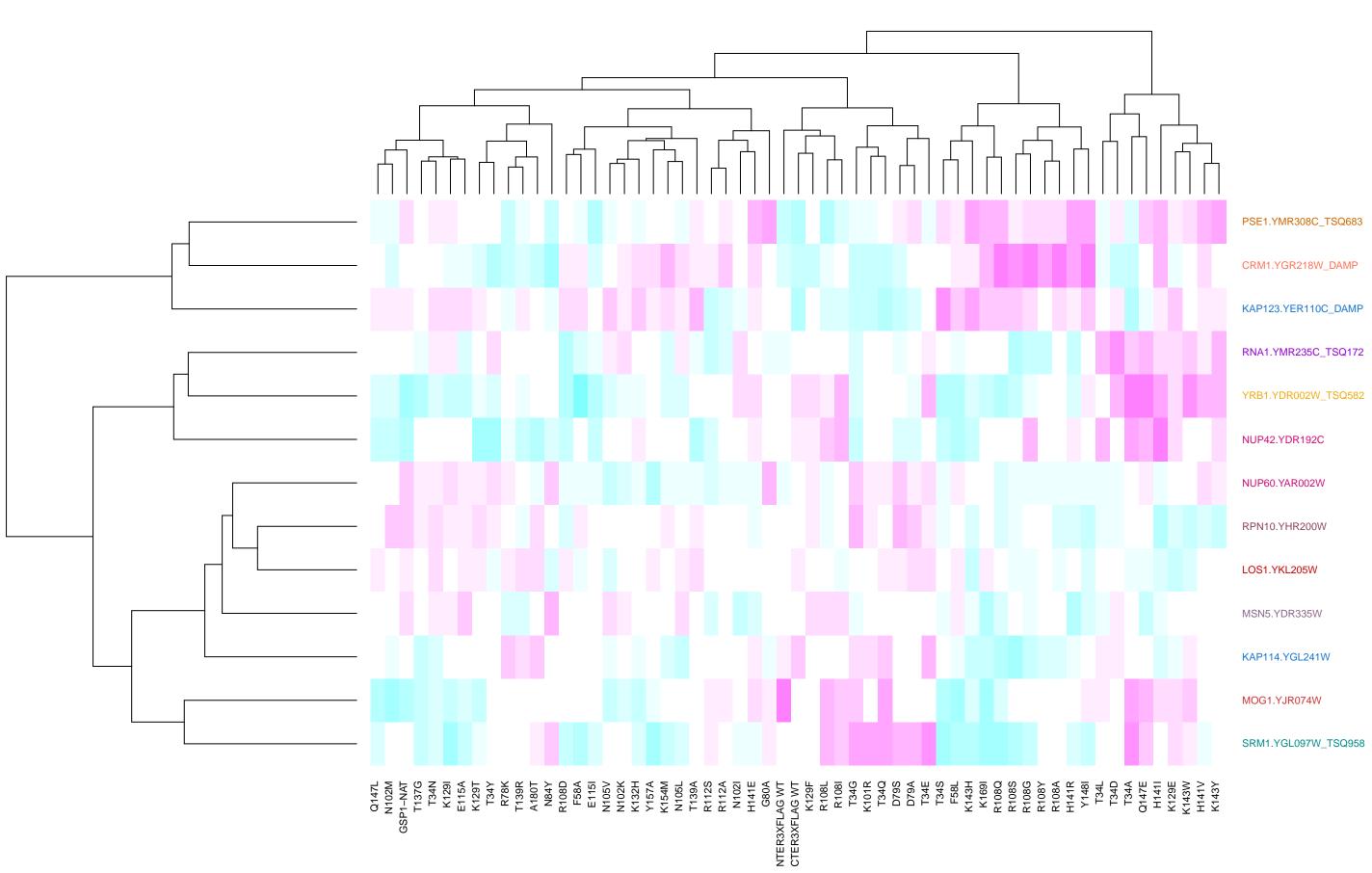
## transcription and mRNA processing\_GO\_5



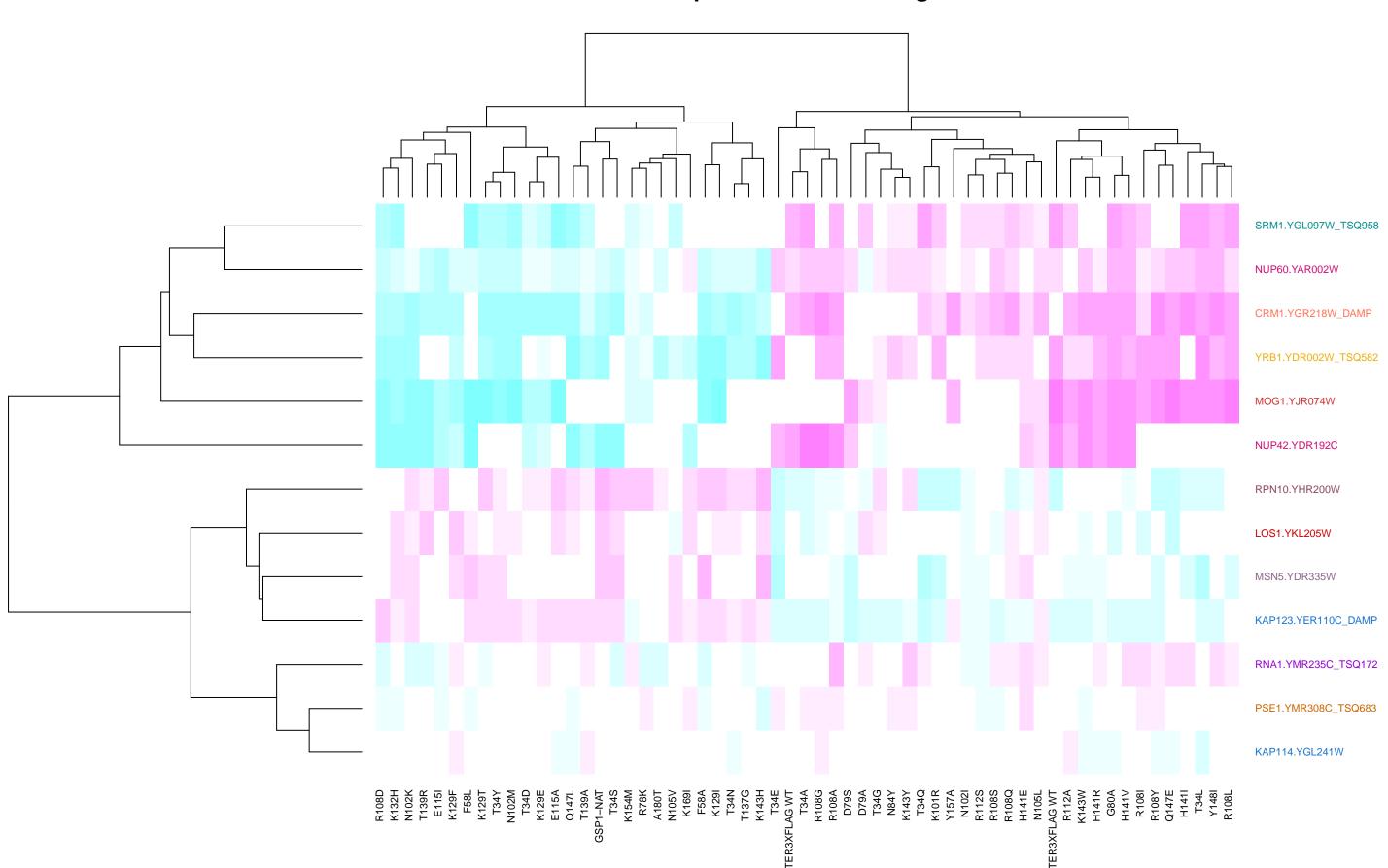
## whole\_library\_24



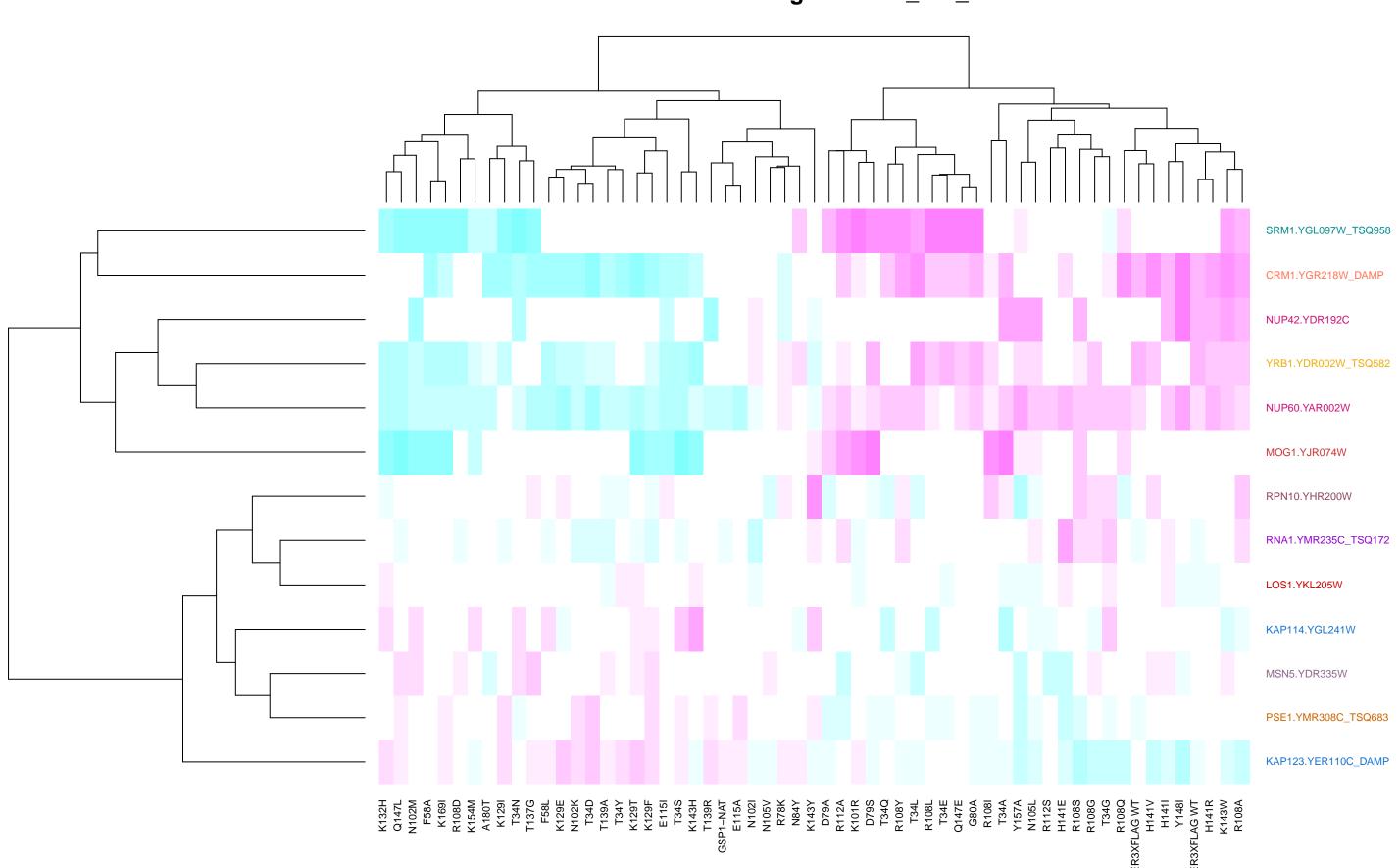
## budding



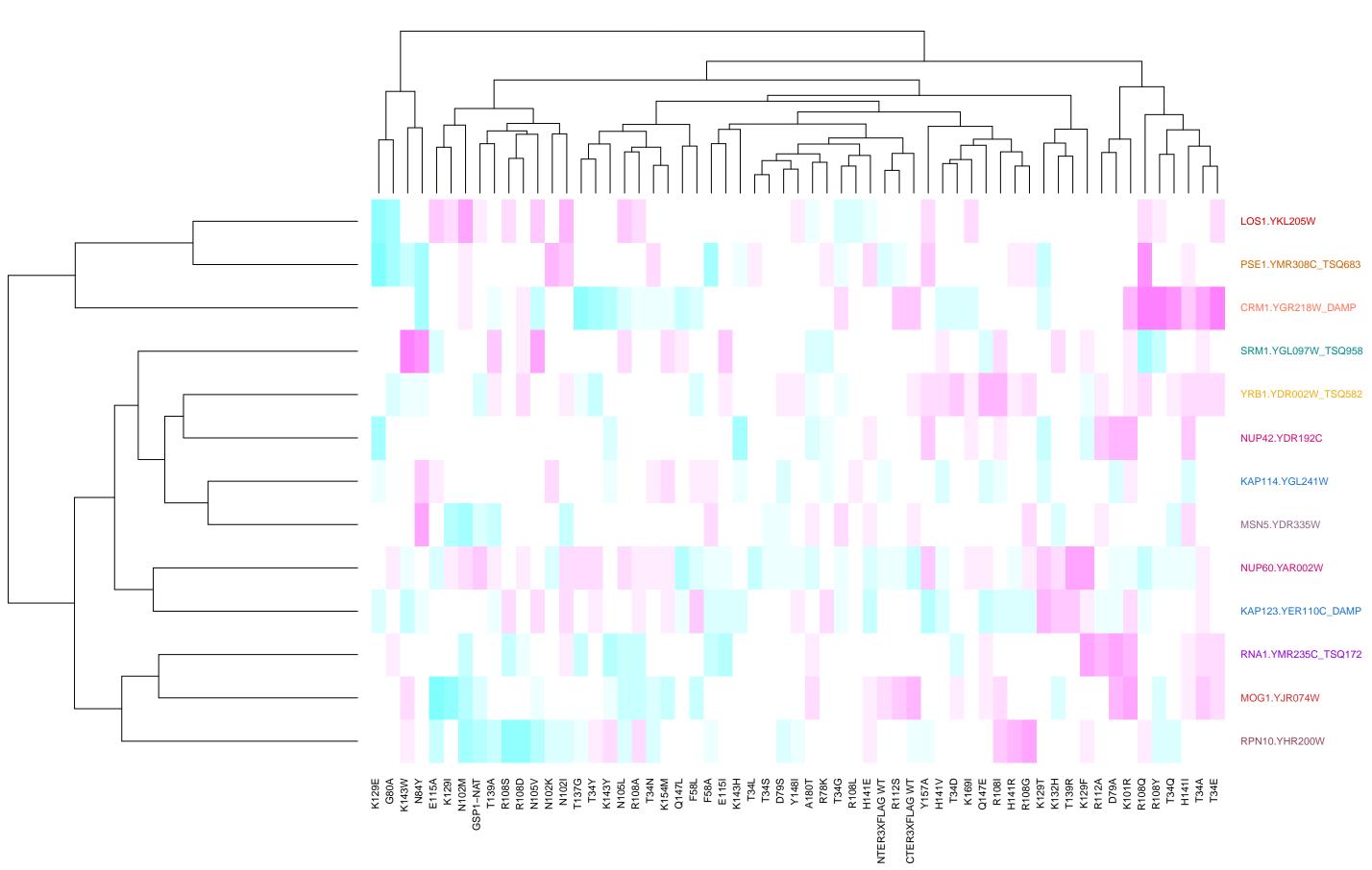
## cellular response to DNA damage stimulus



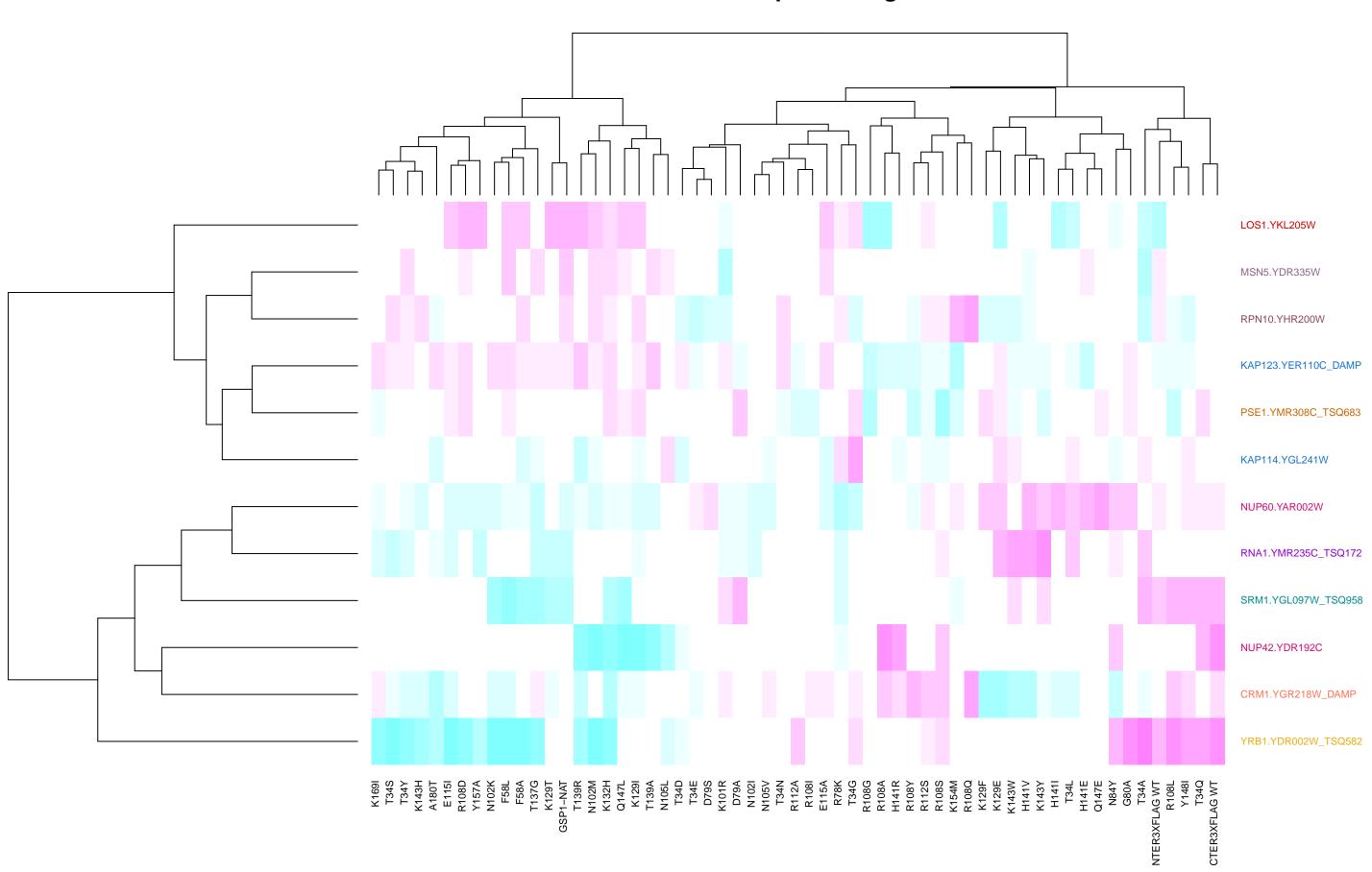
## chromatin organization\_GO\_2



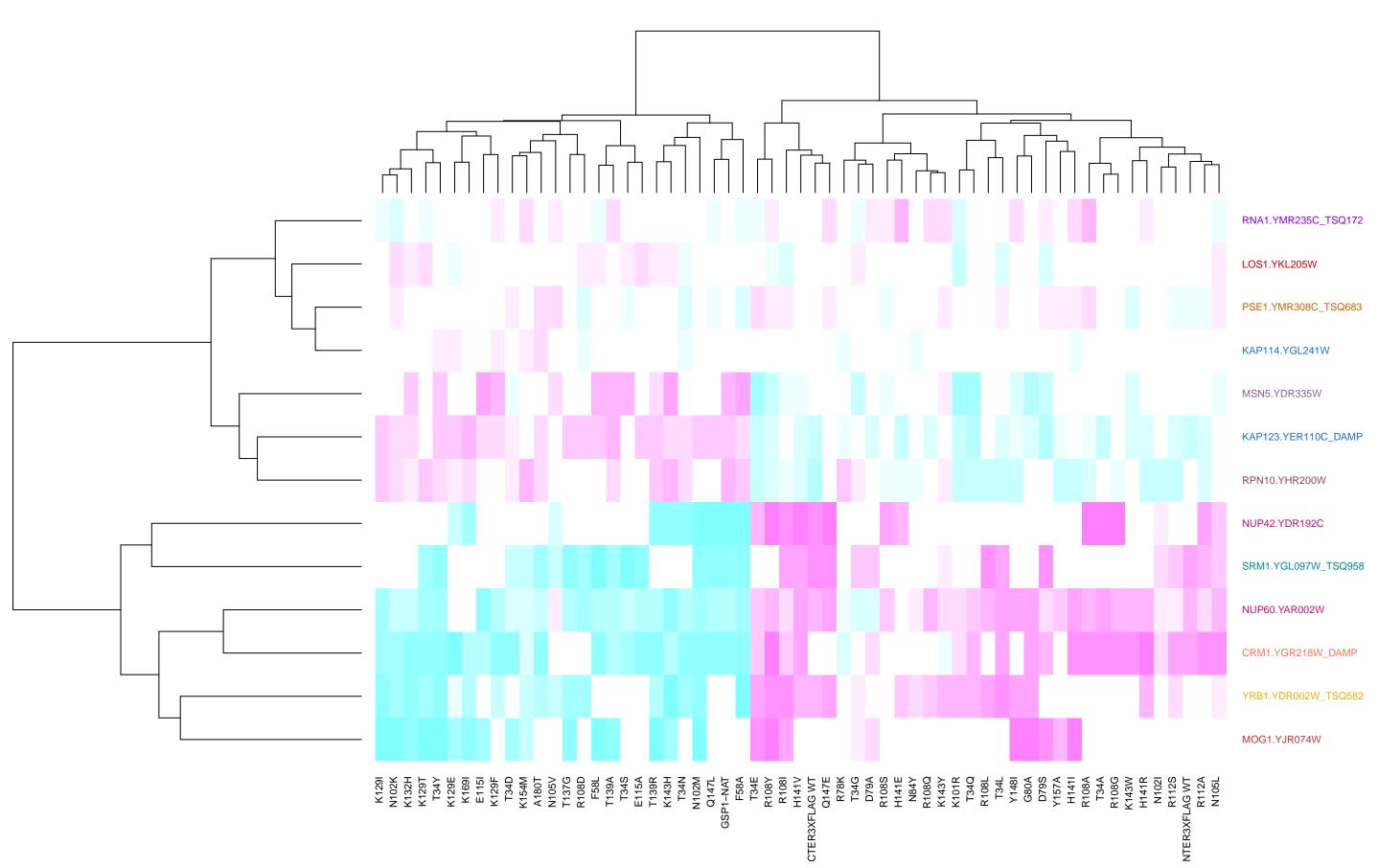
# lipid binding



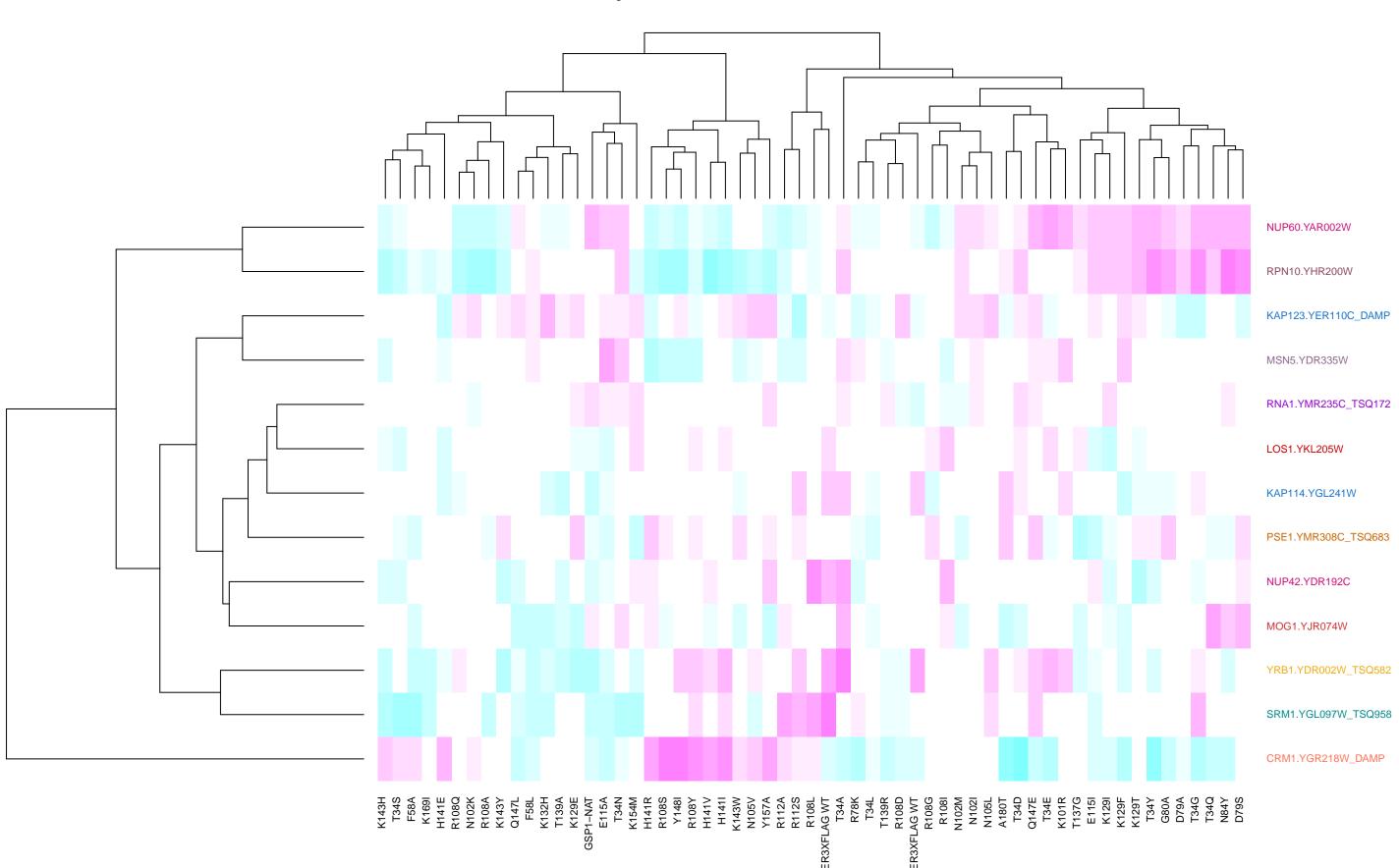
# mRNA processing



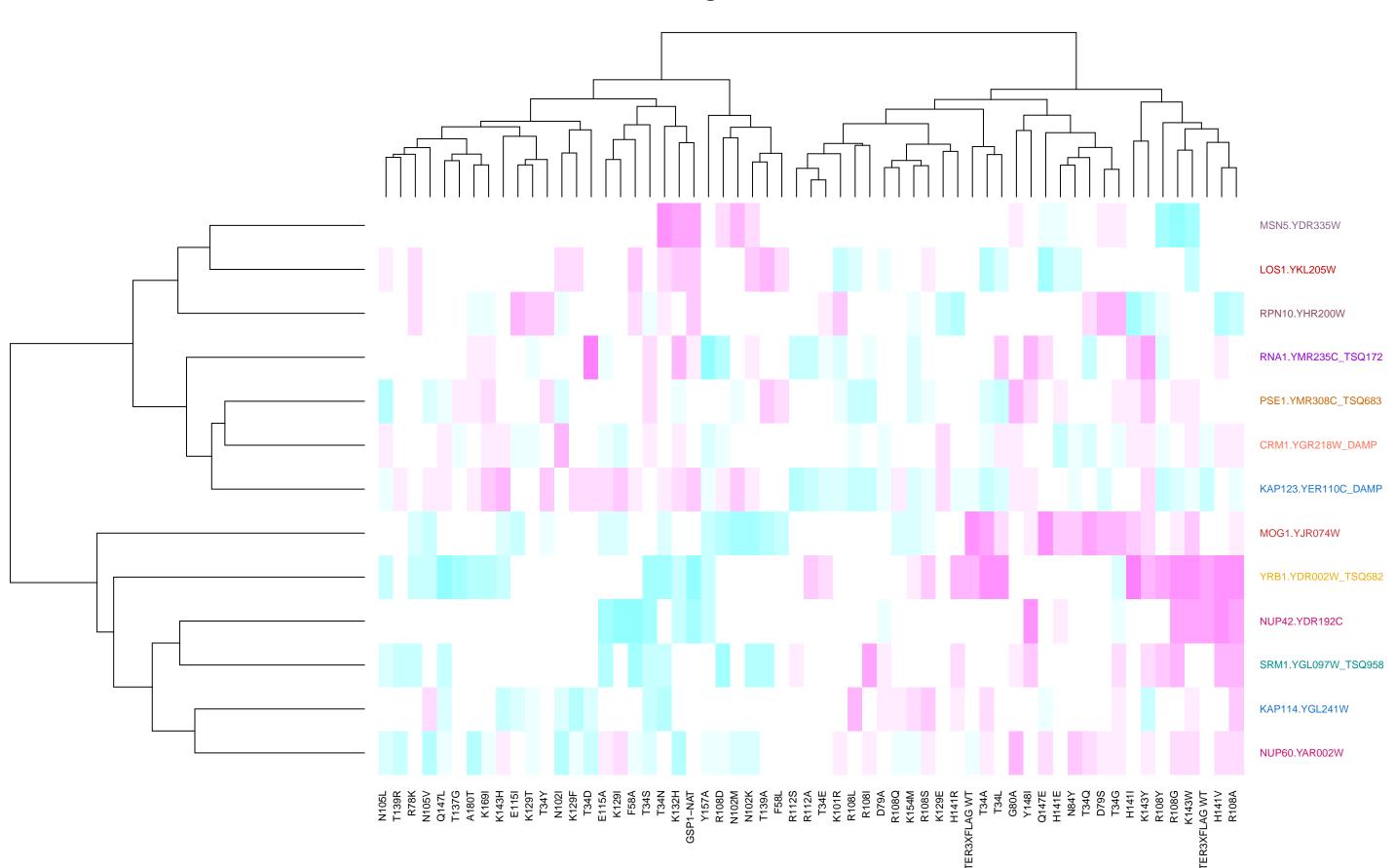
## cellular response to DNA damage stimulus\_GO\_1



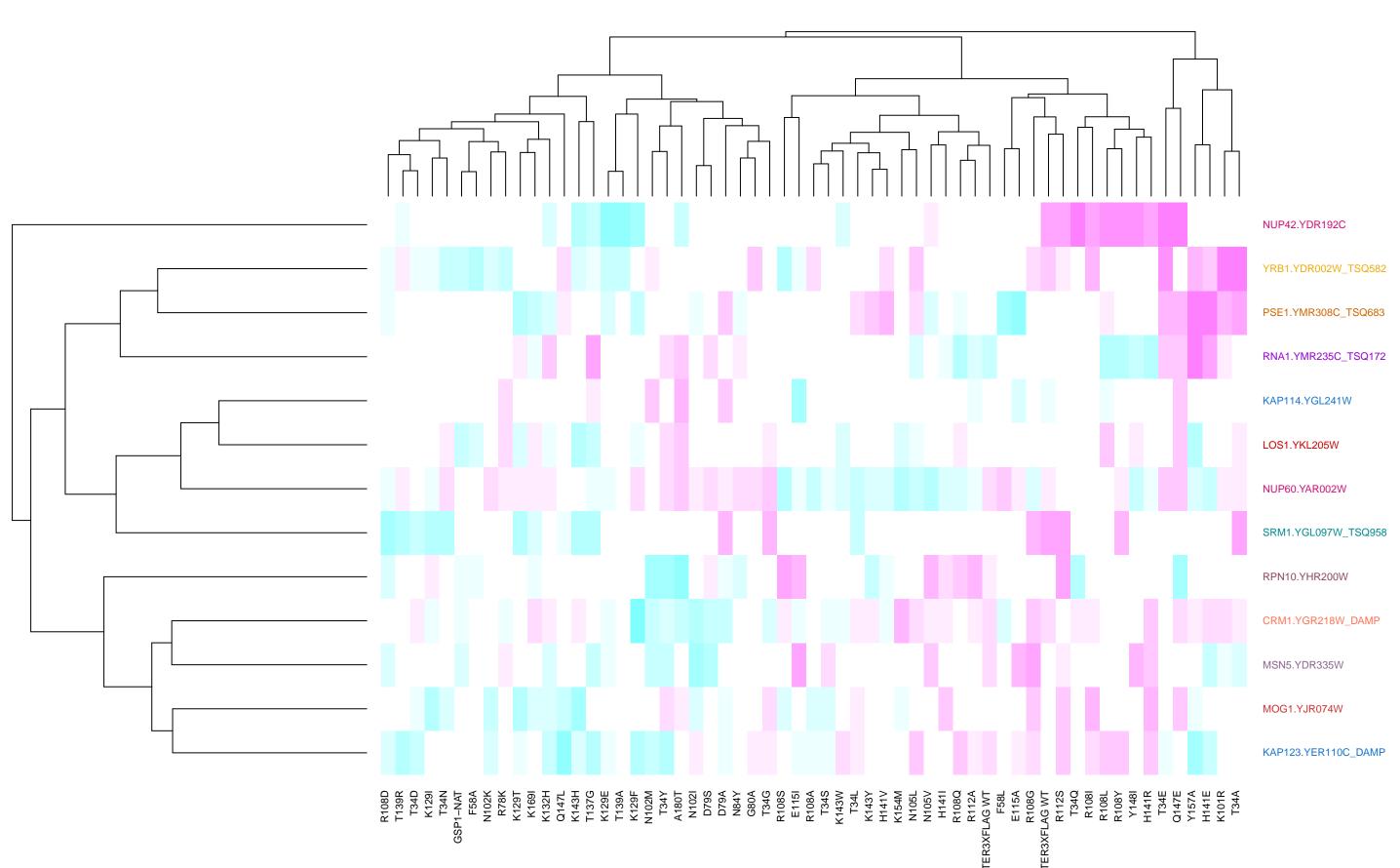
### cytoskeleton and microtubules\_GO\_2



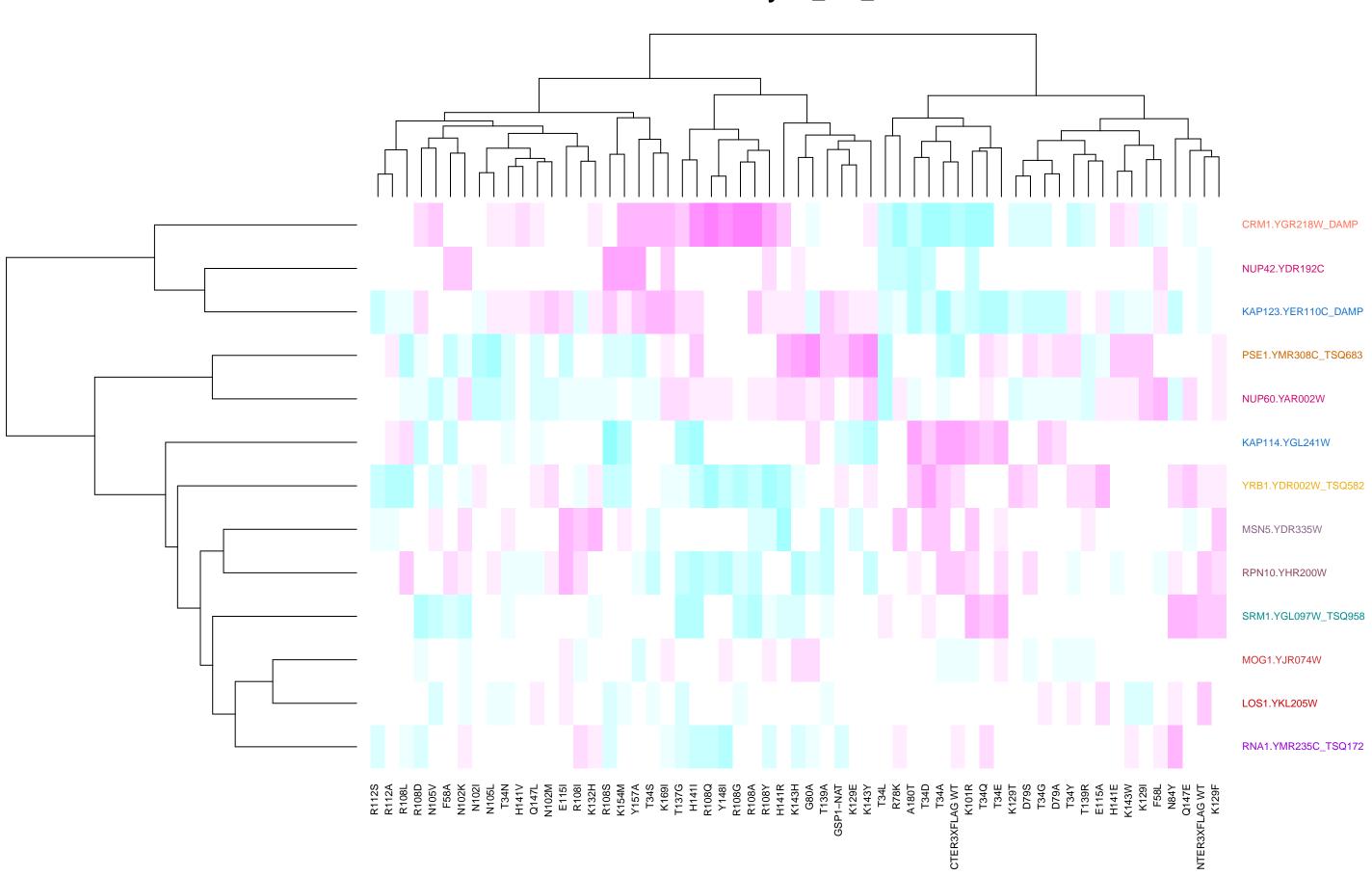
## organelle fission\_GO\_3



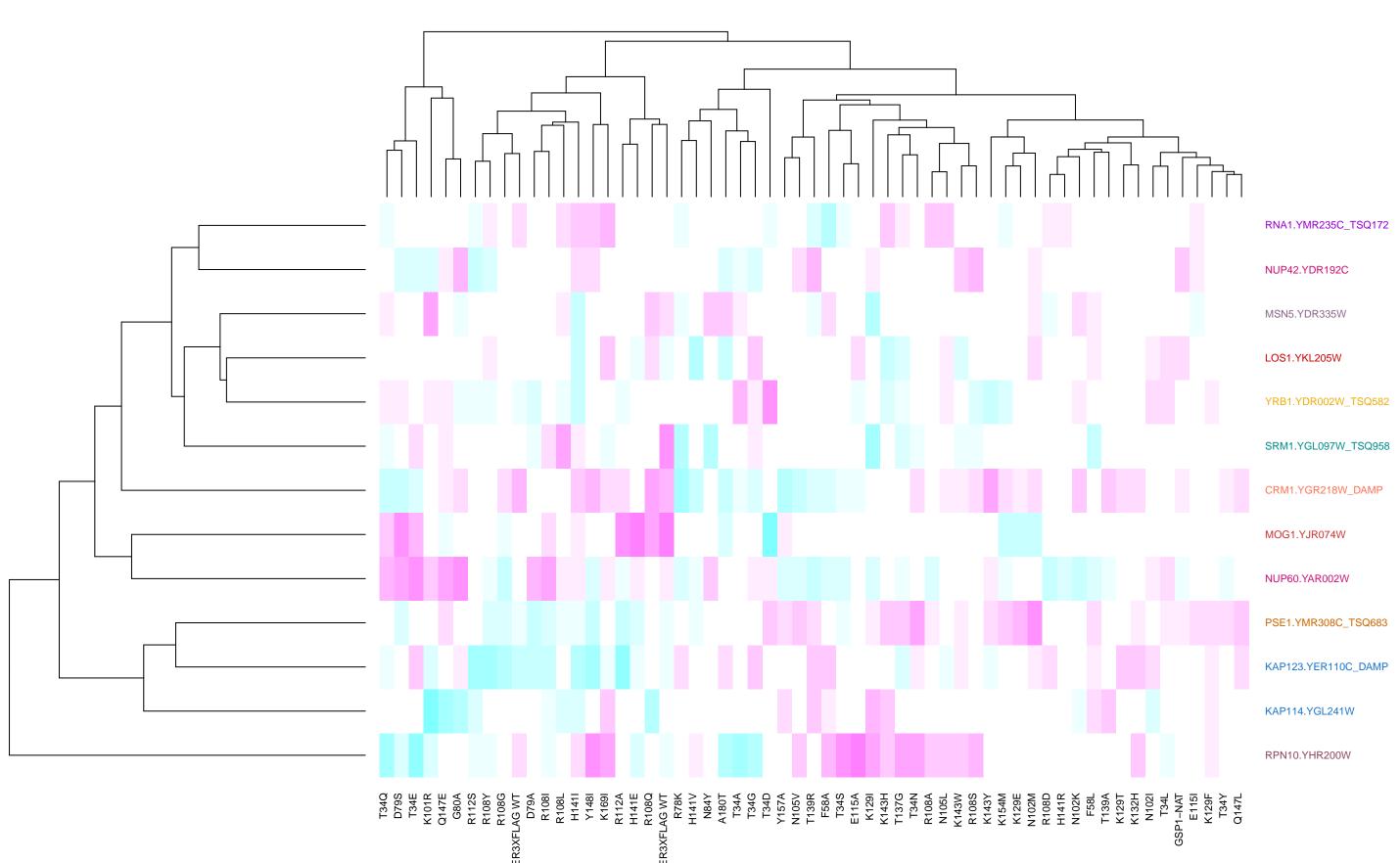
# whole\_library\_19



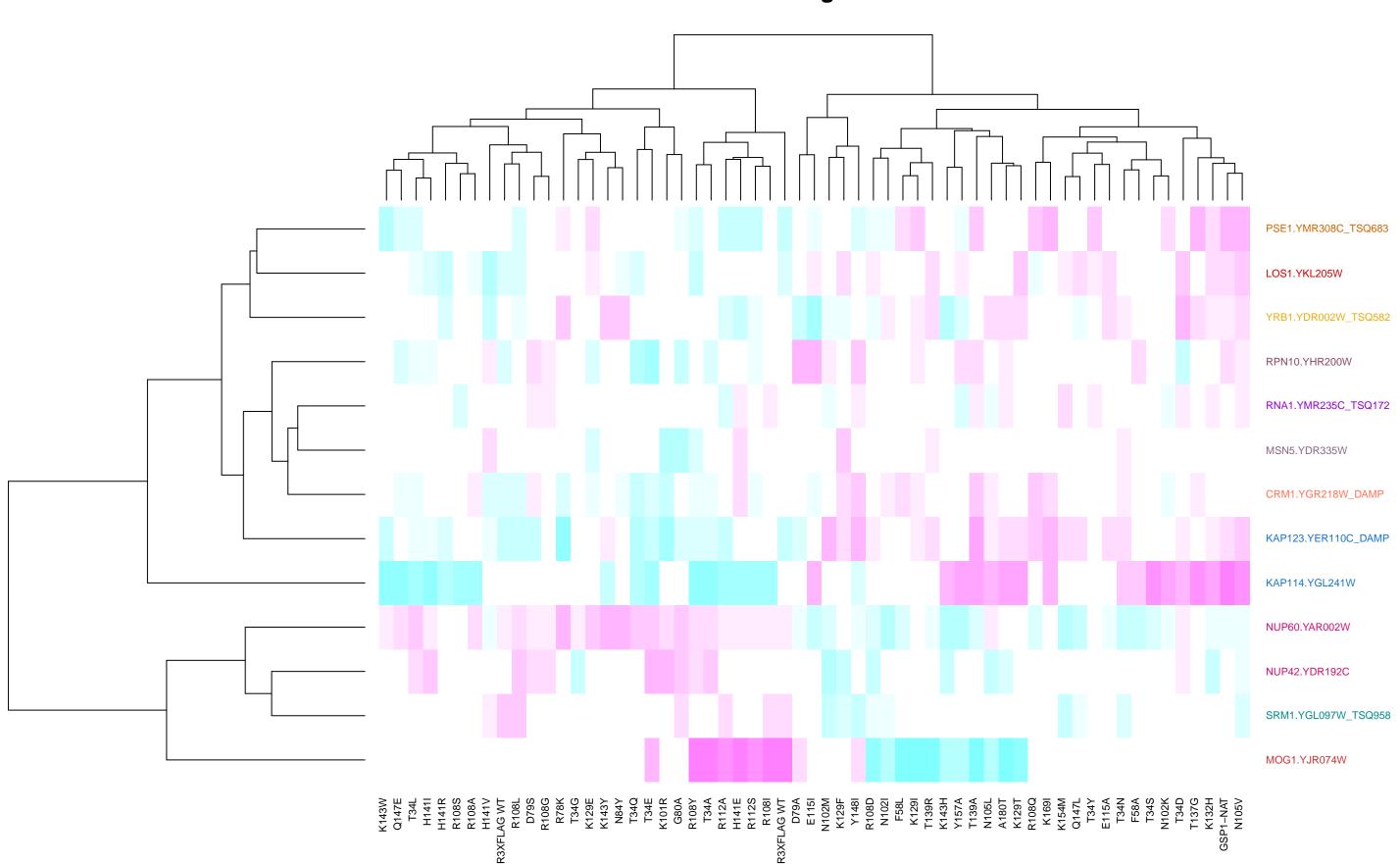
# cell cycle\_GO\_3



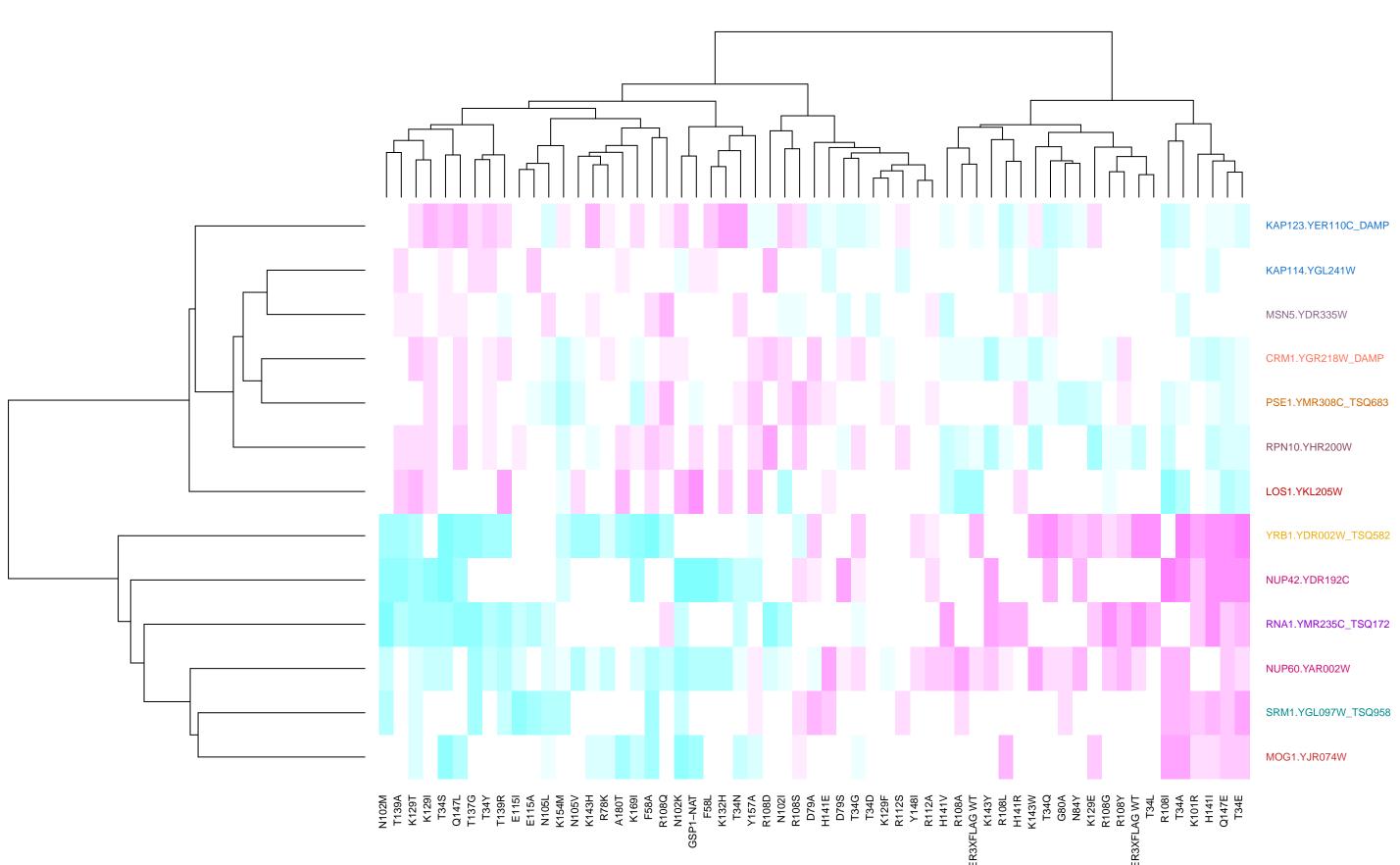
## transcription and mRNA processing\_GO\_6



## telomere organization



## transcription and mRNA processing\_GO\_3



## proteolysis involved in cellular protein catabolic process\_GO\_1

