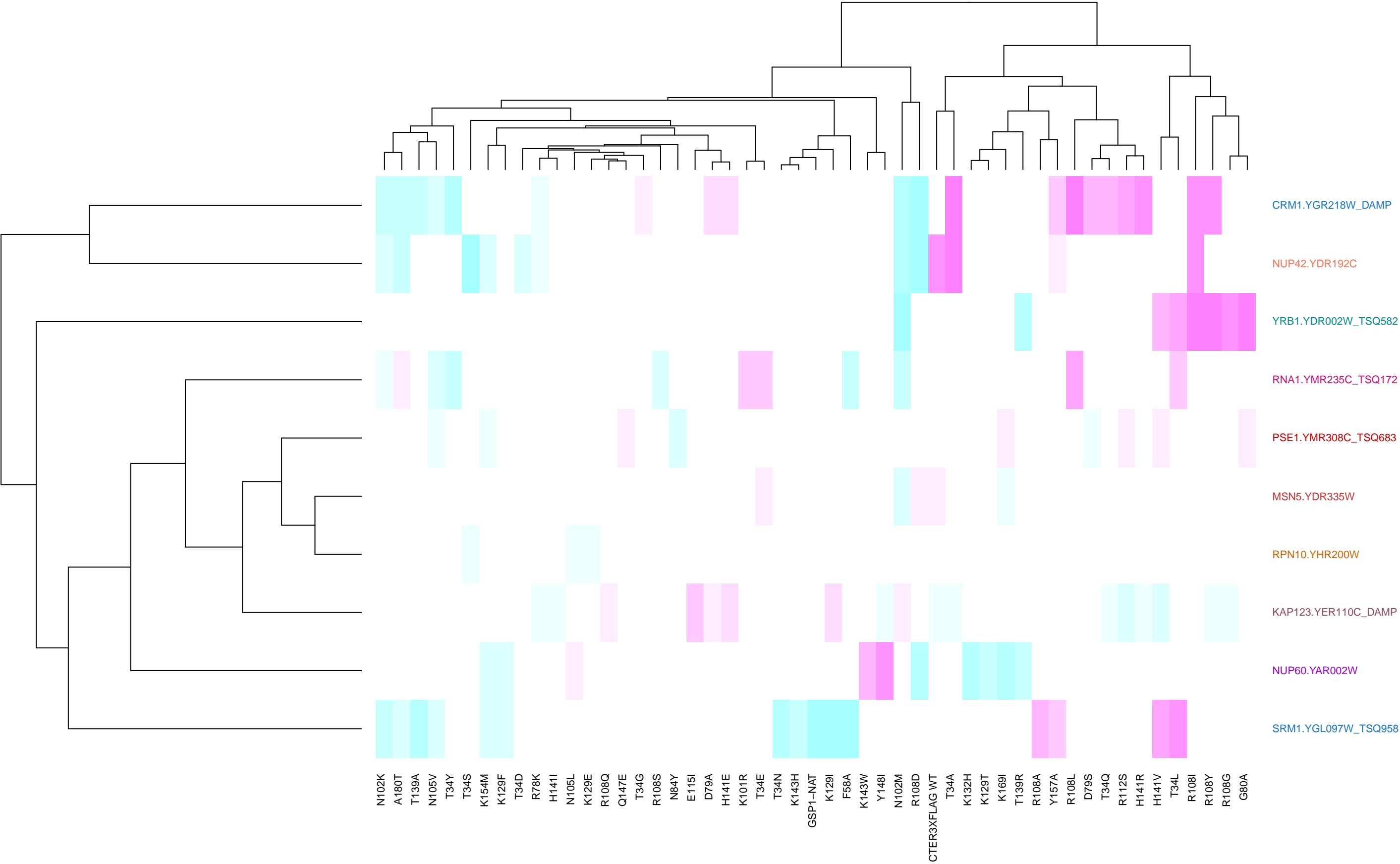
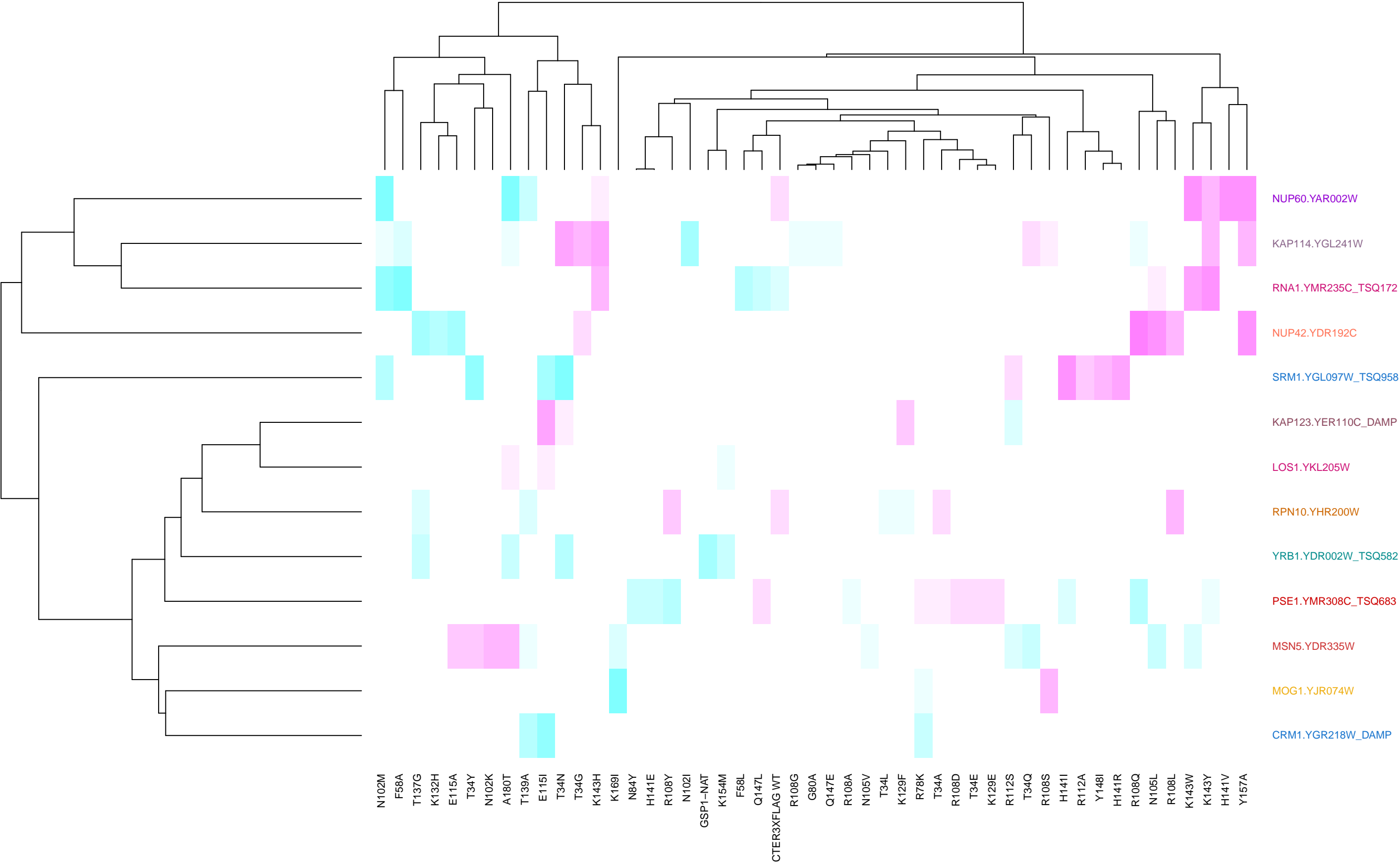


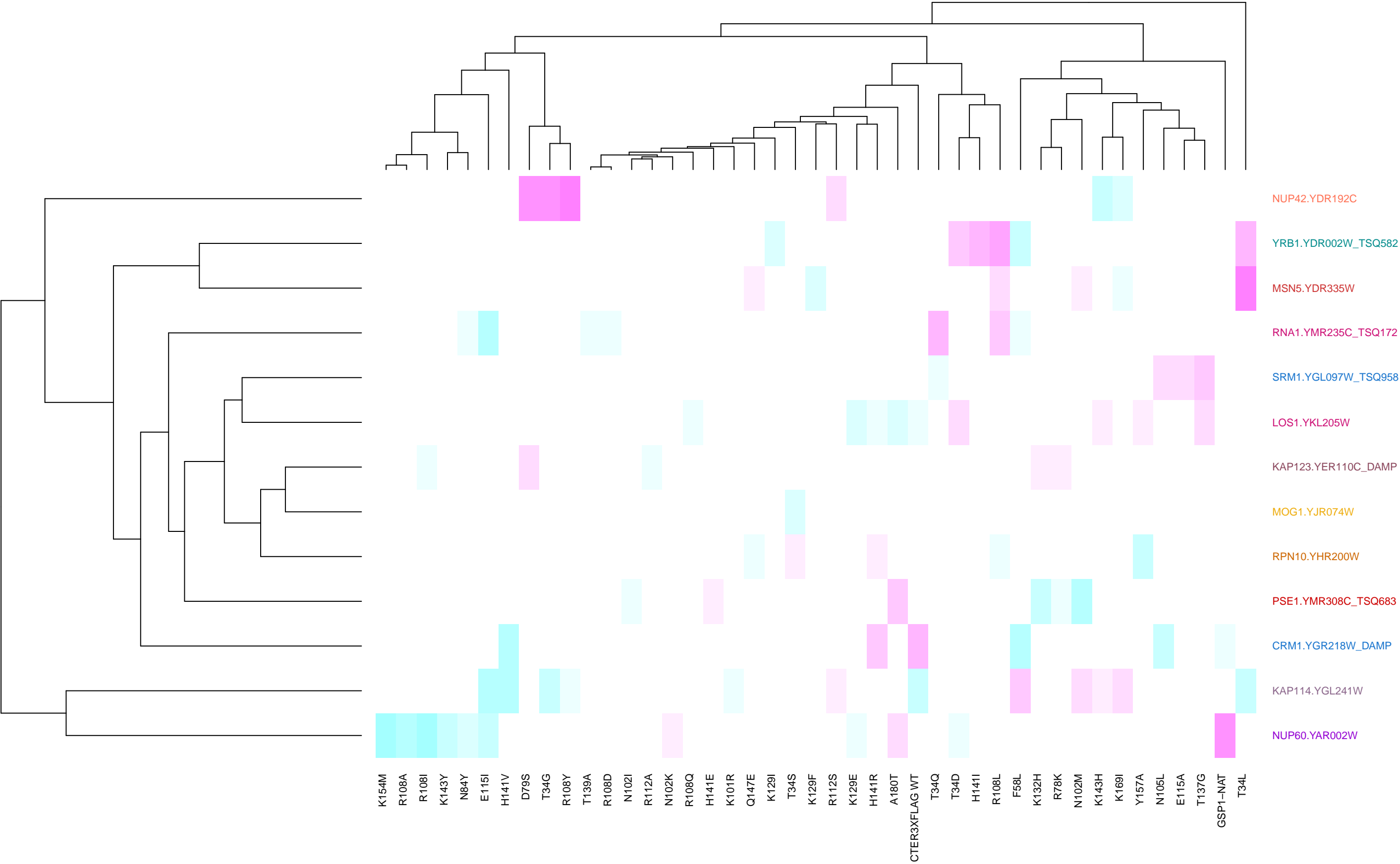
endomembrane system



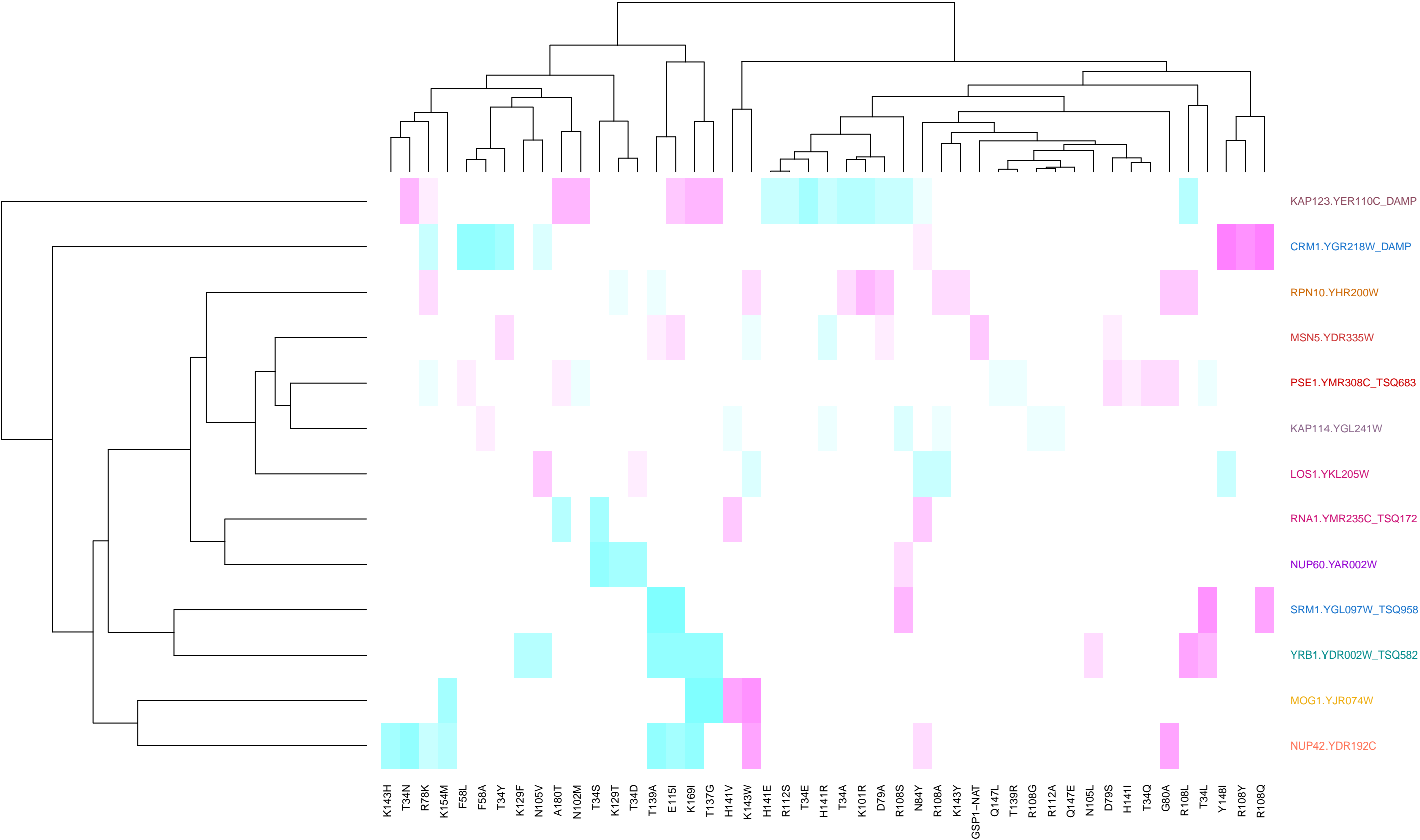
chromatin organization\_GO\_15\_1\_mut



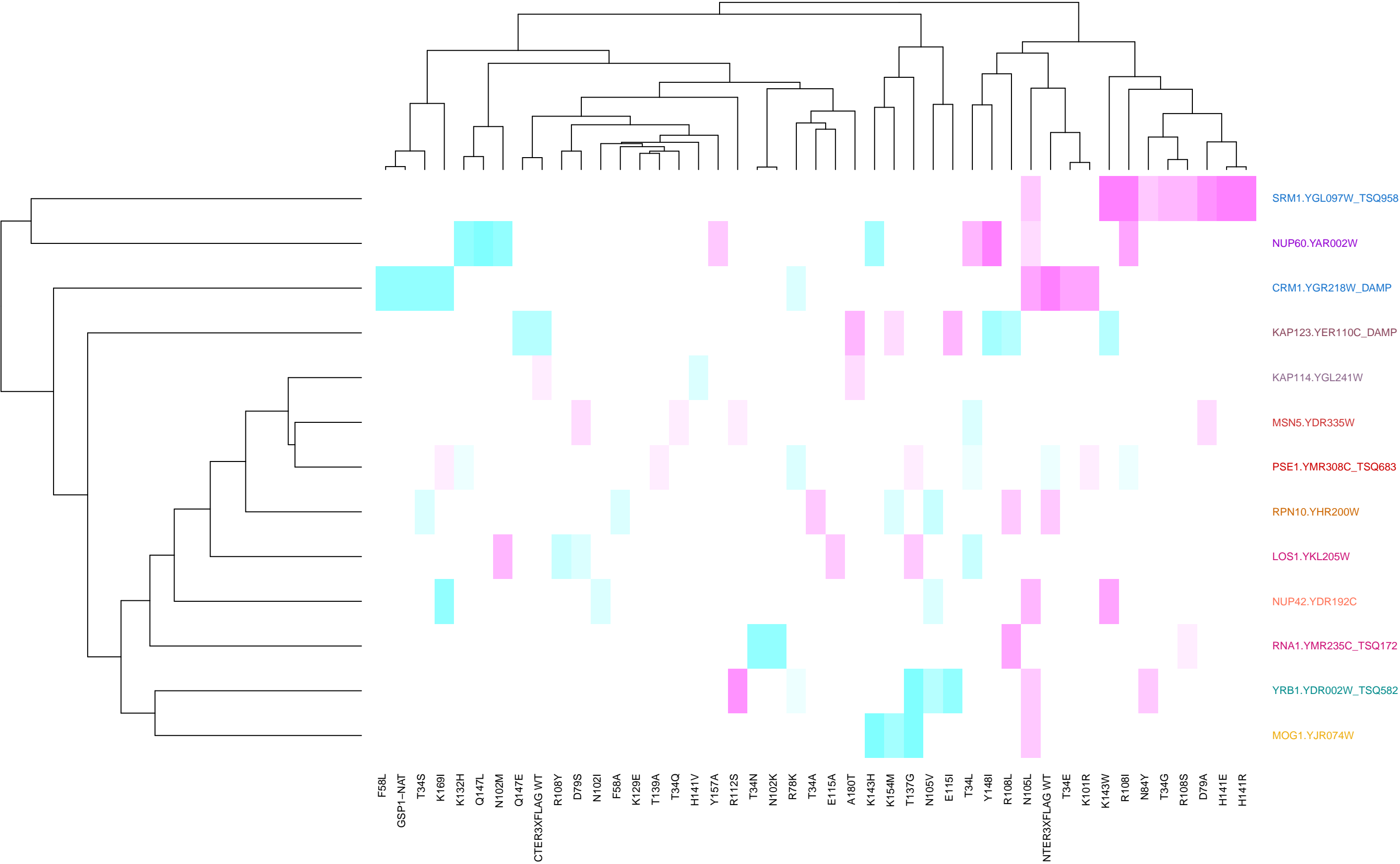
lipids\_GO\_15\_2\_all



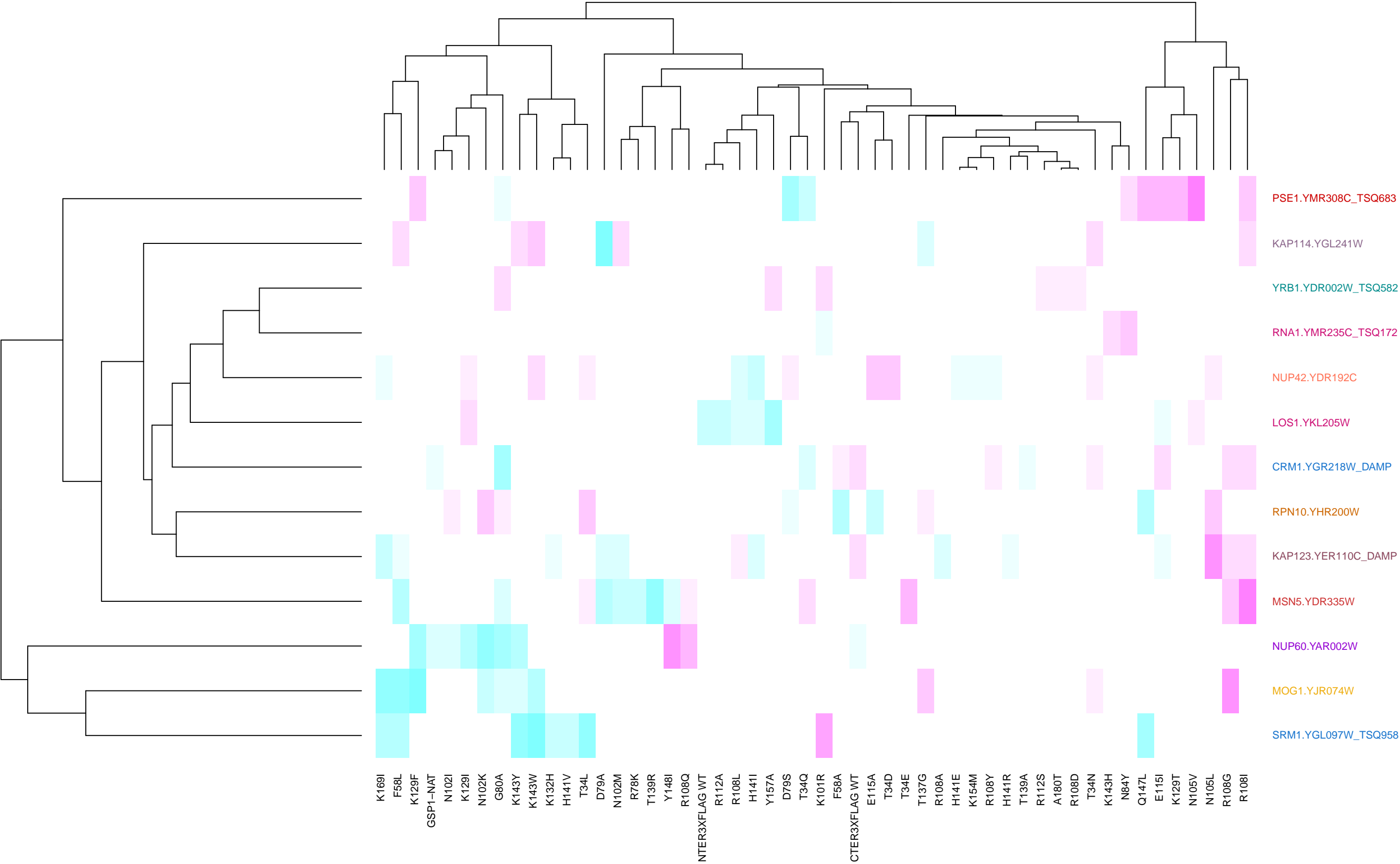
nuclear transport and organization\_GO\_15\_1\_mut



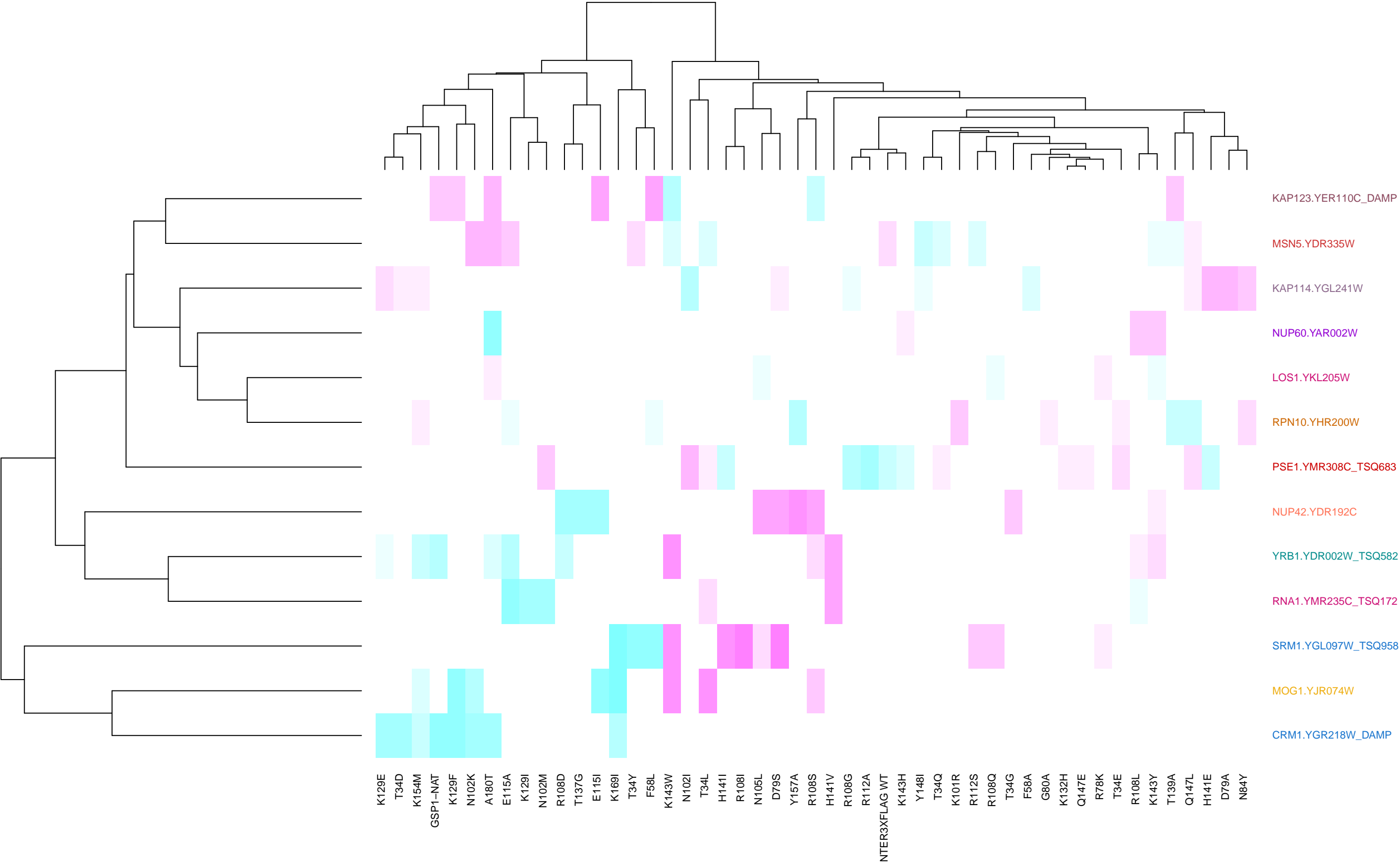
nuclear transport and organization\_GO\_30\_1\_all



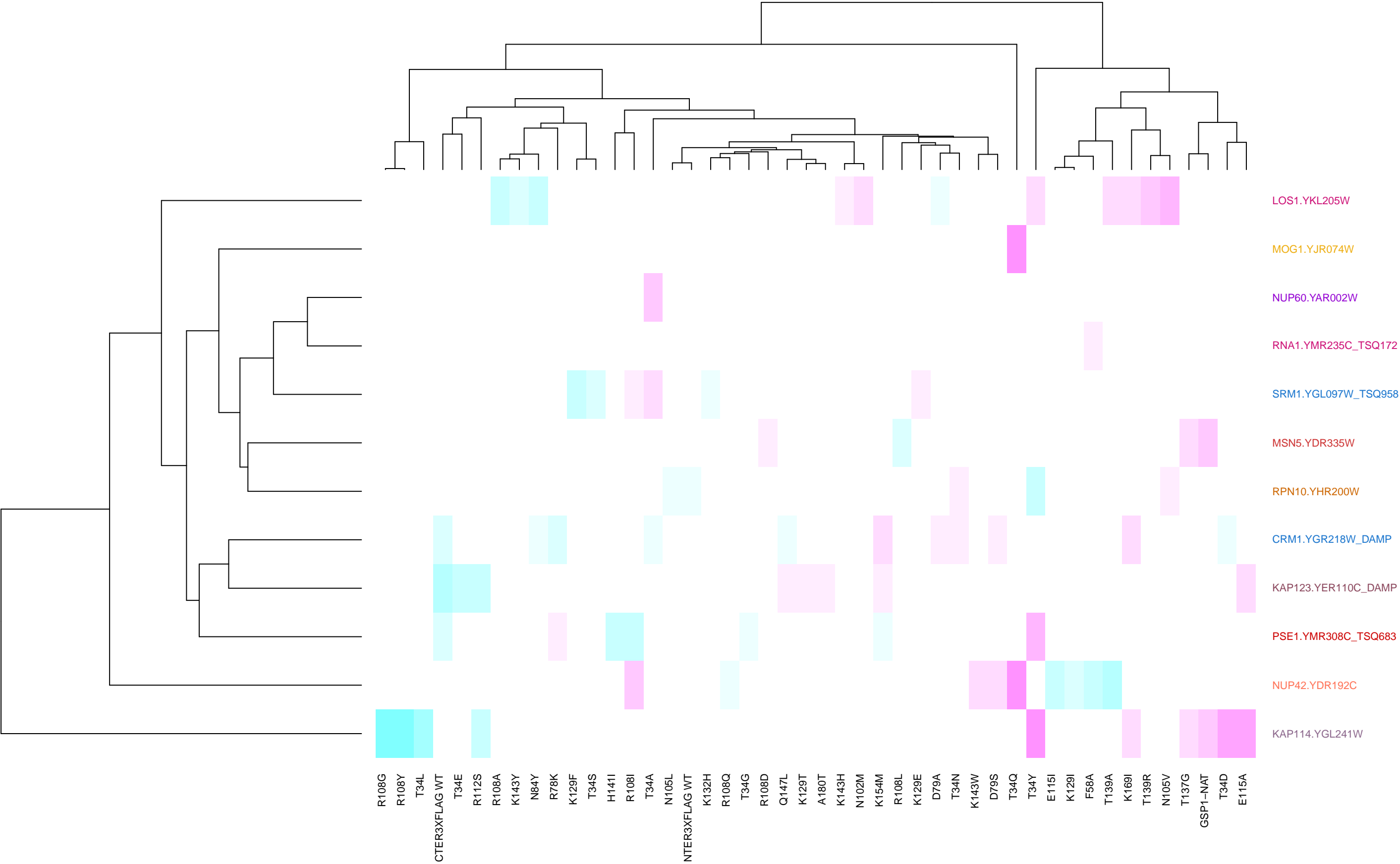
peptidyl-amino acid modification\_GO\_15\_2\_mut



chromatin organization\_GO\_30\_1\_mut

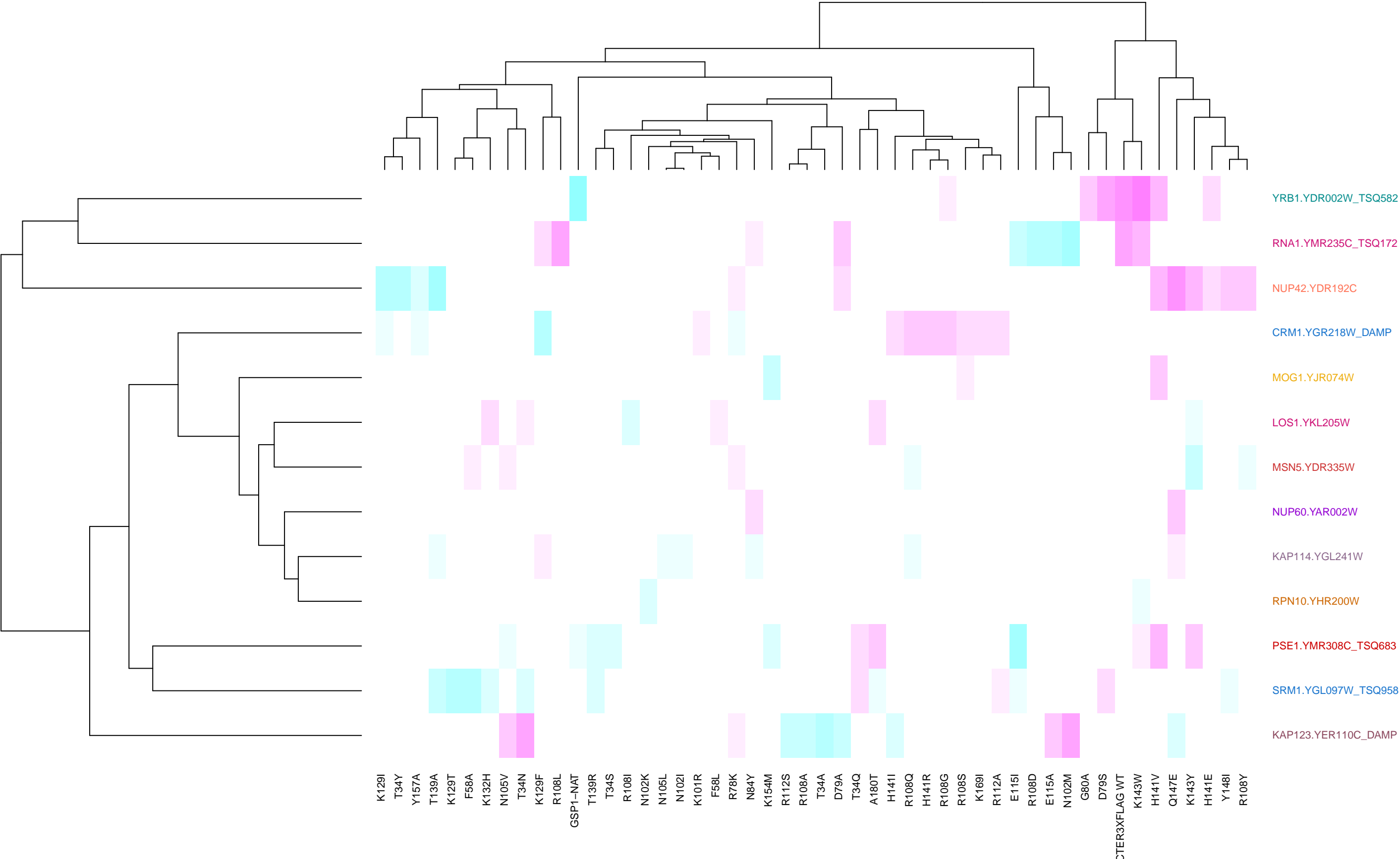


telomere organization

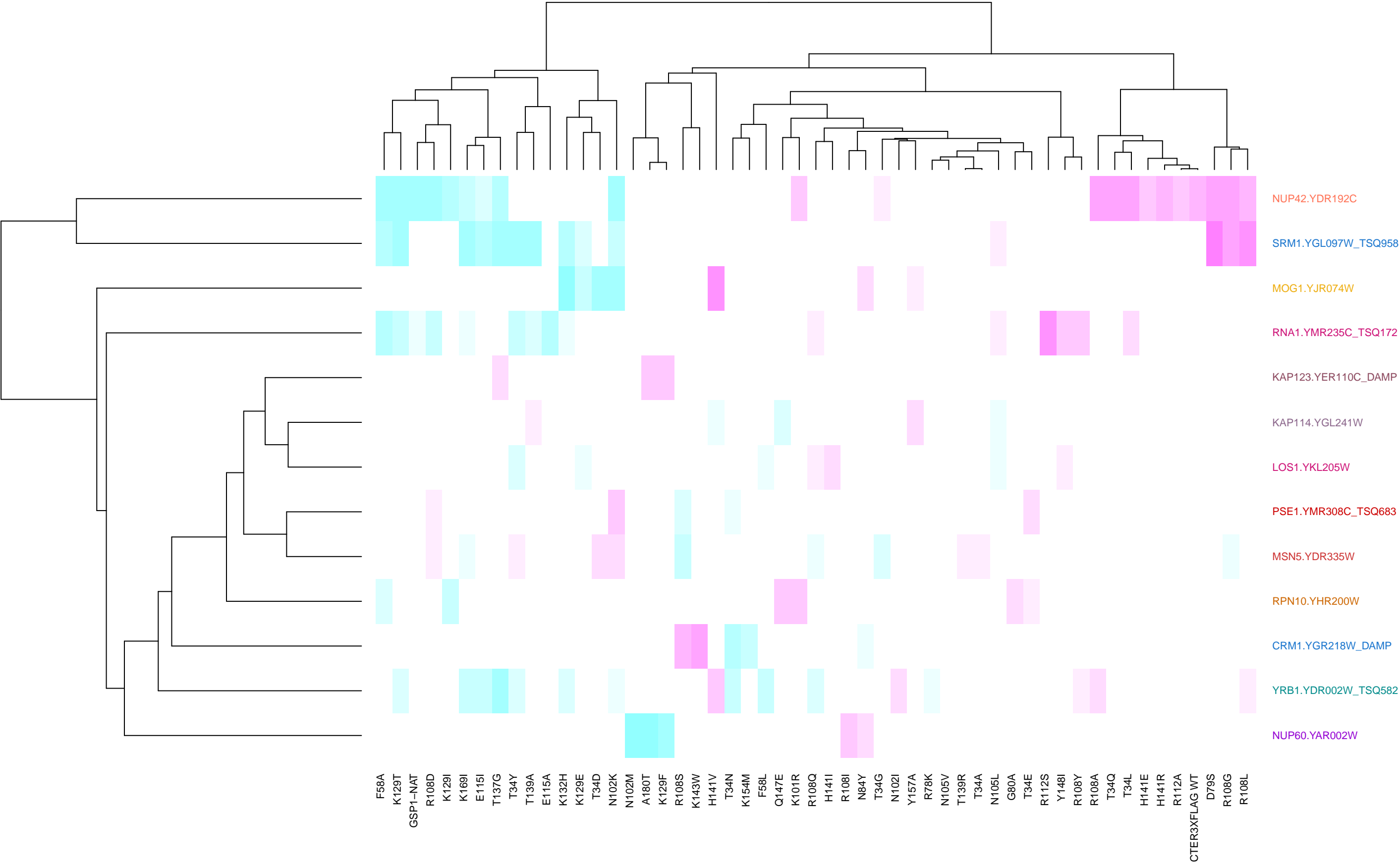




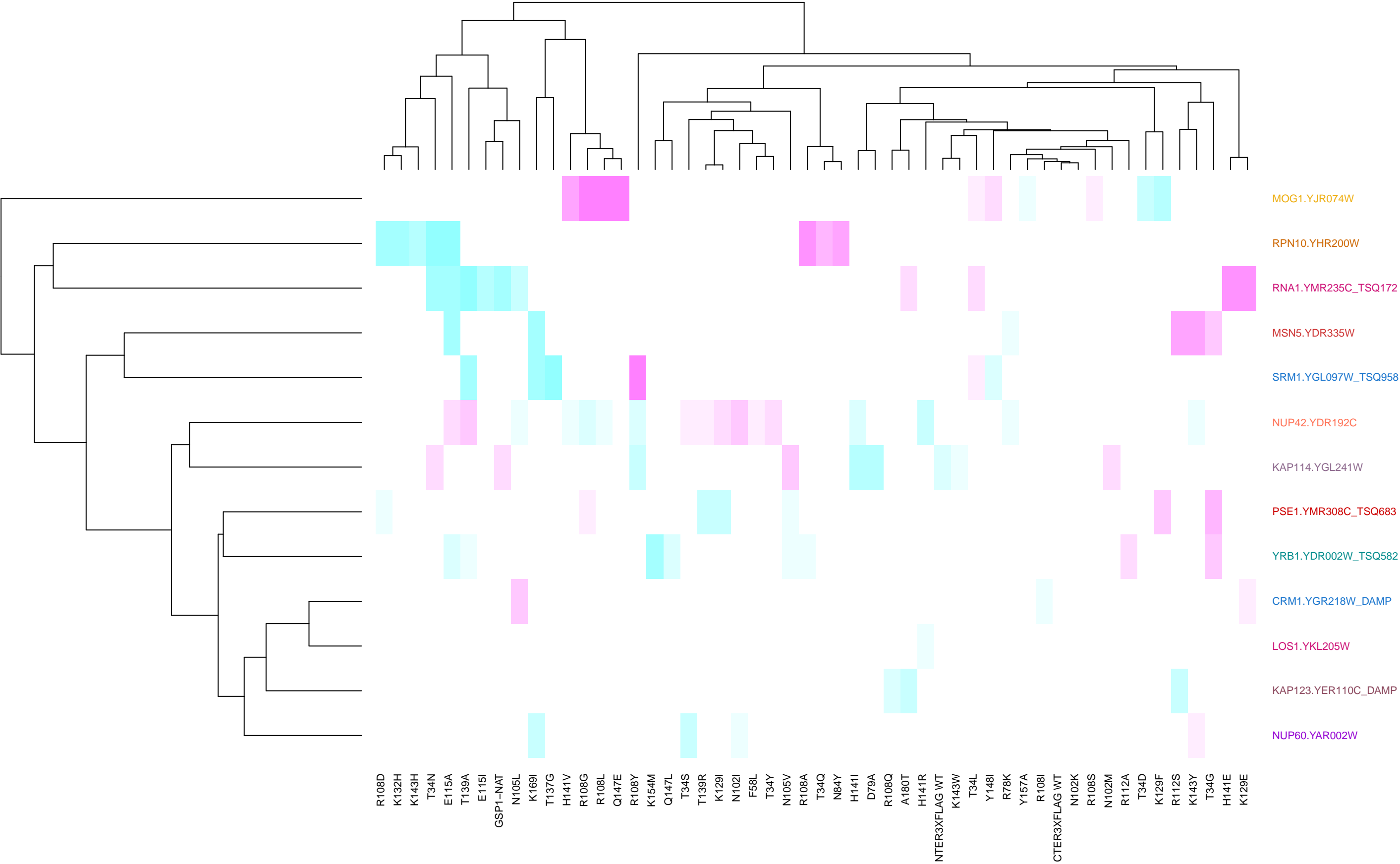
budding\_GO\_30\_1\_mut



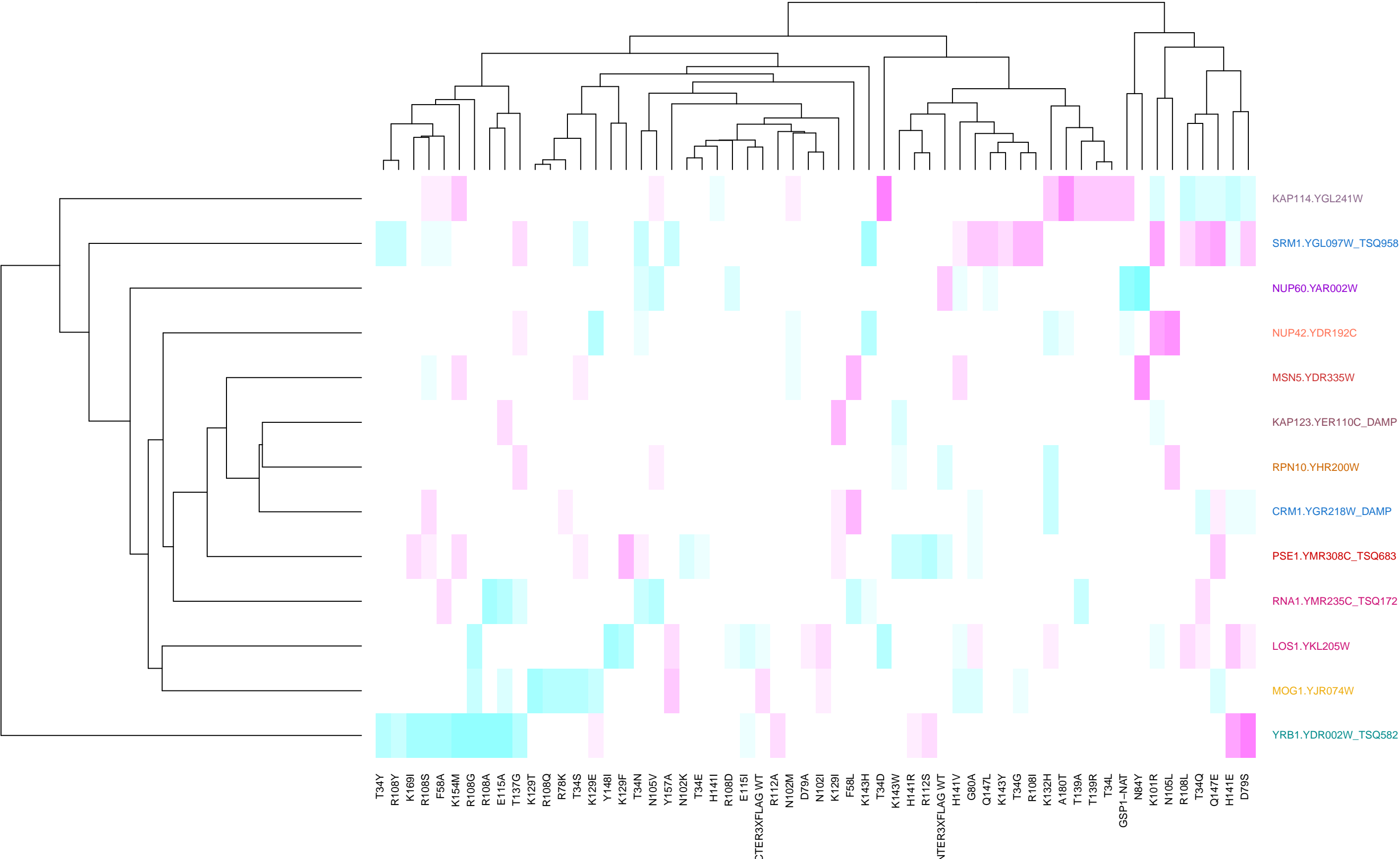
chromatin\_GO\_30\_3\_mut



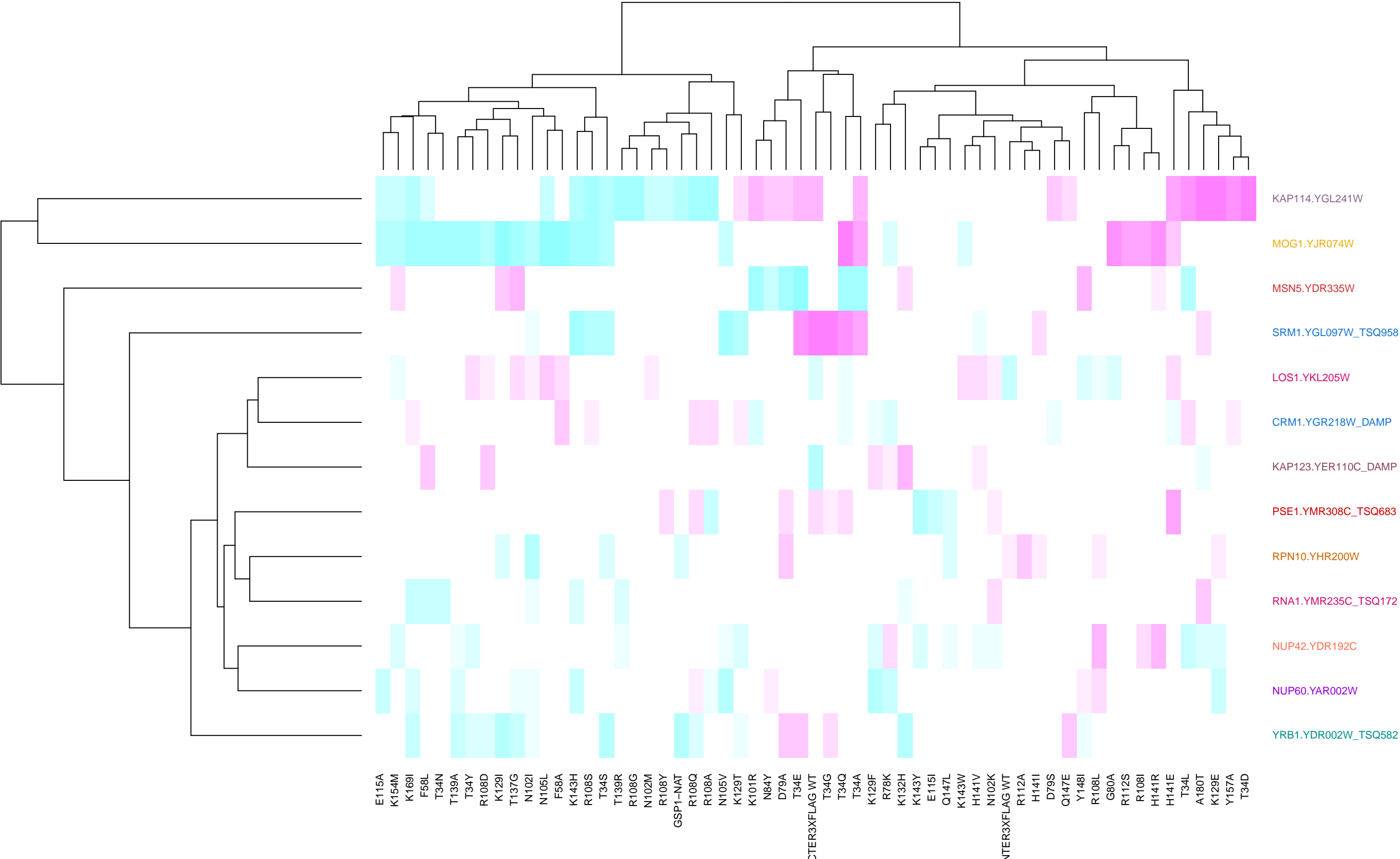
regulation of cell cycle\_GO\_15\_2\_mut



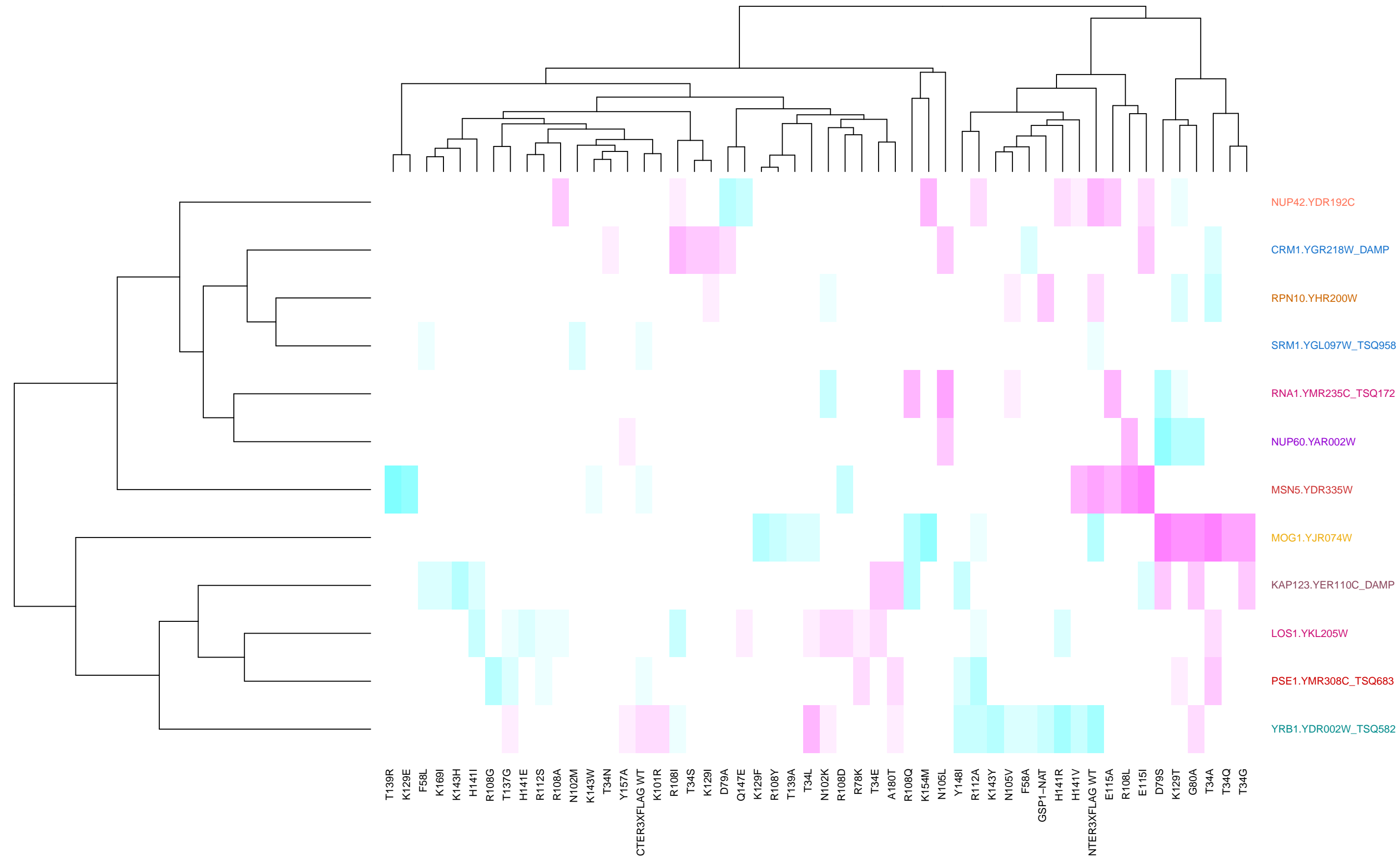
sig\_Gsp1\_GI\_15\_5\_all



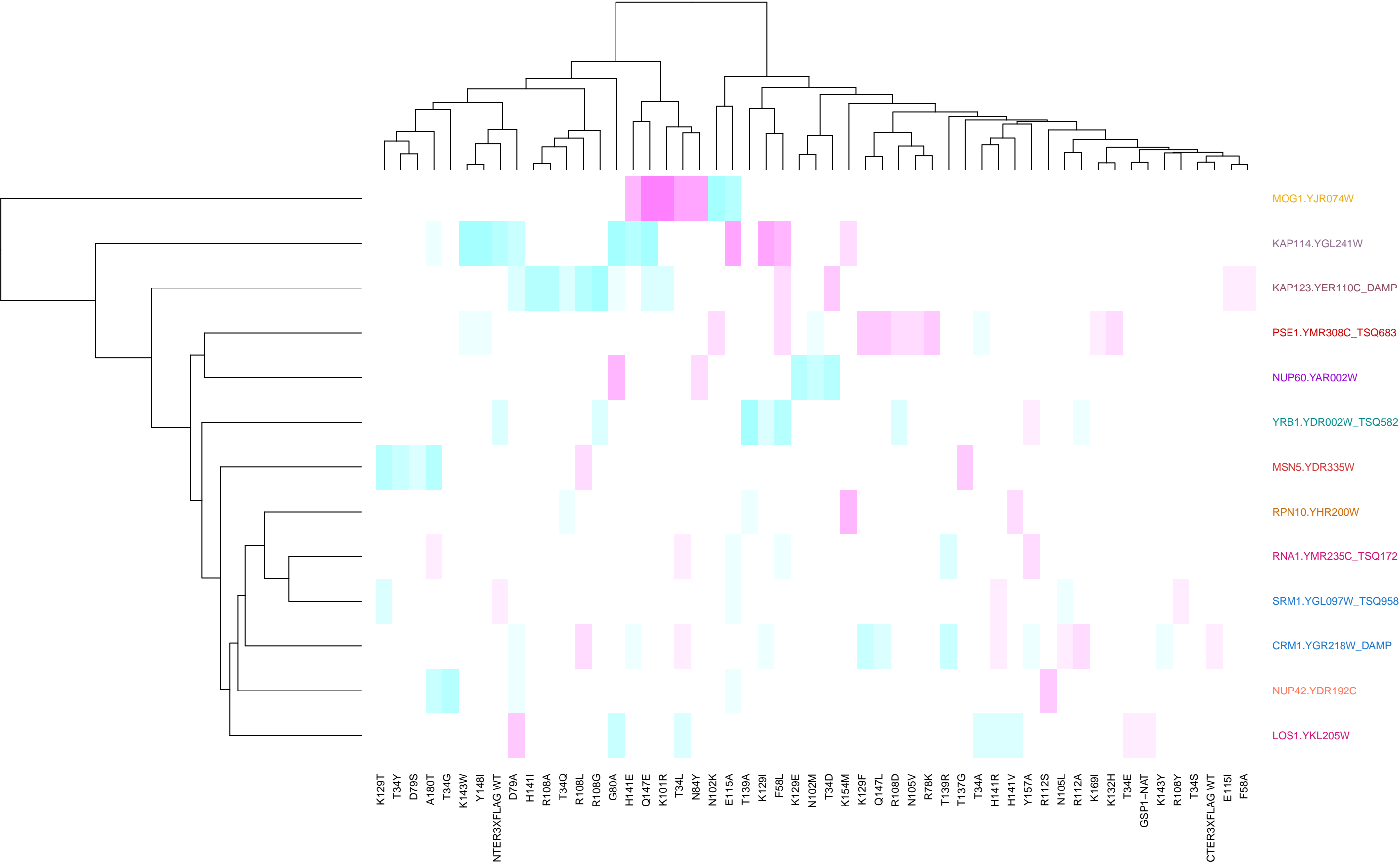
sig\_Gsp1\_Gl\_15\_6\_mut



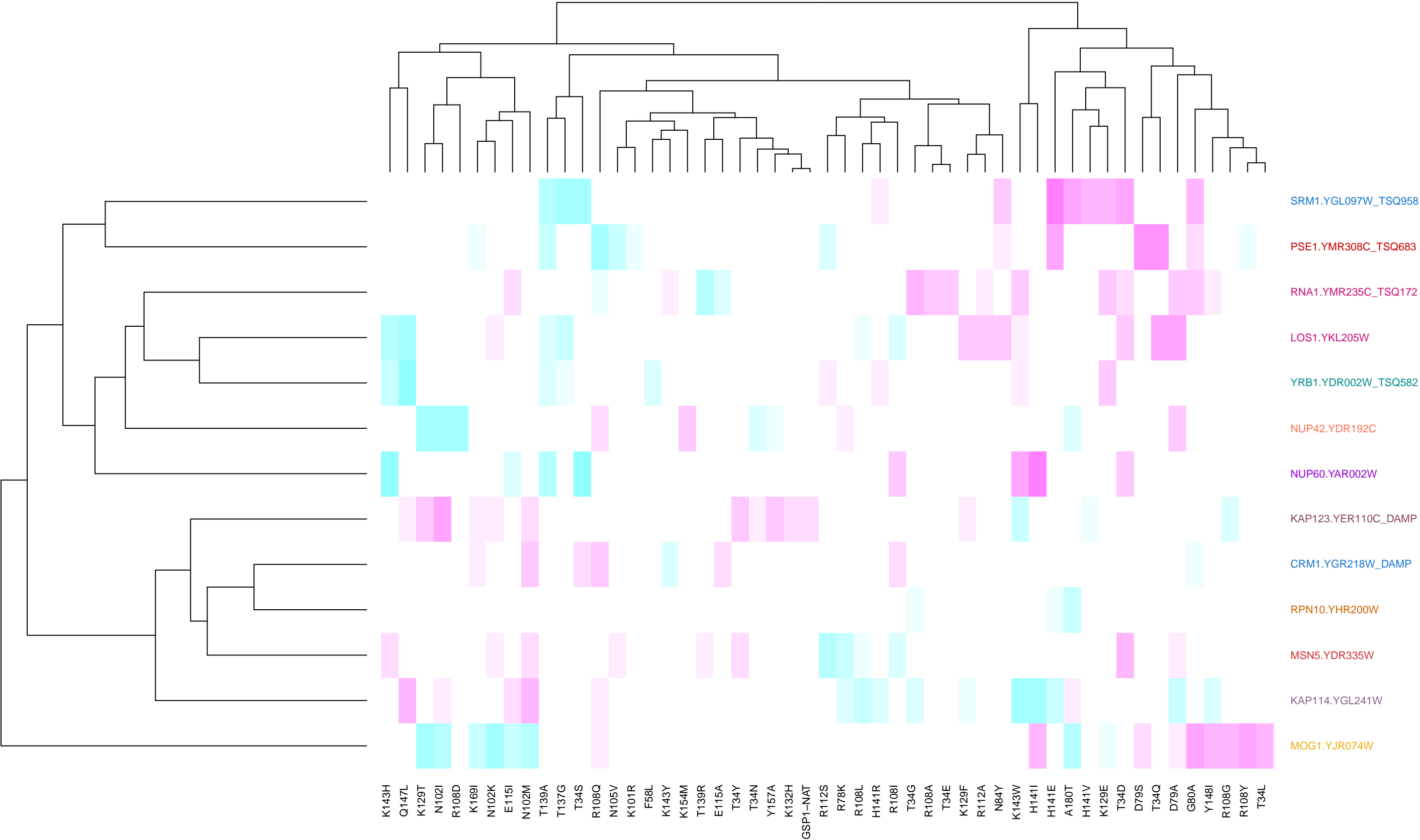
# chromatin\_GO\_15\_3\_mut



DNA-templated transcription, elongation\_GO\_15\_1\_all

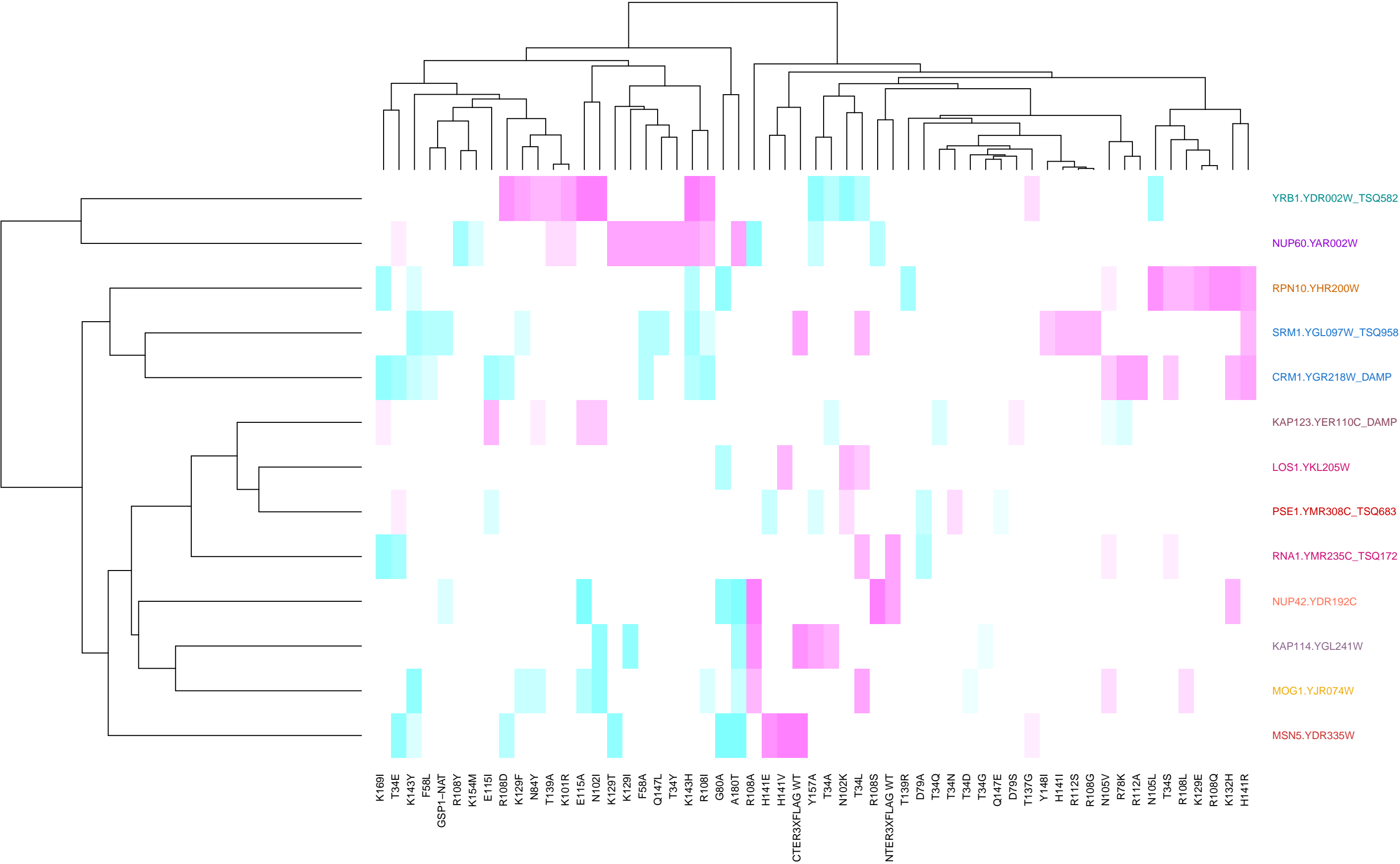


transcription and mRNA processing\_GO\_15\_3\_all

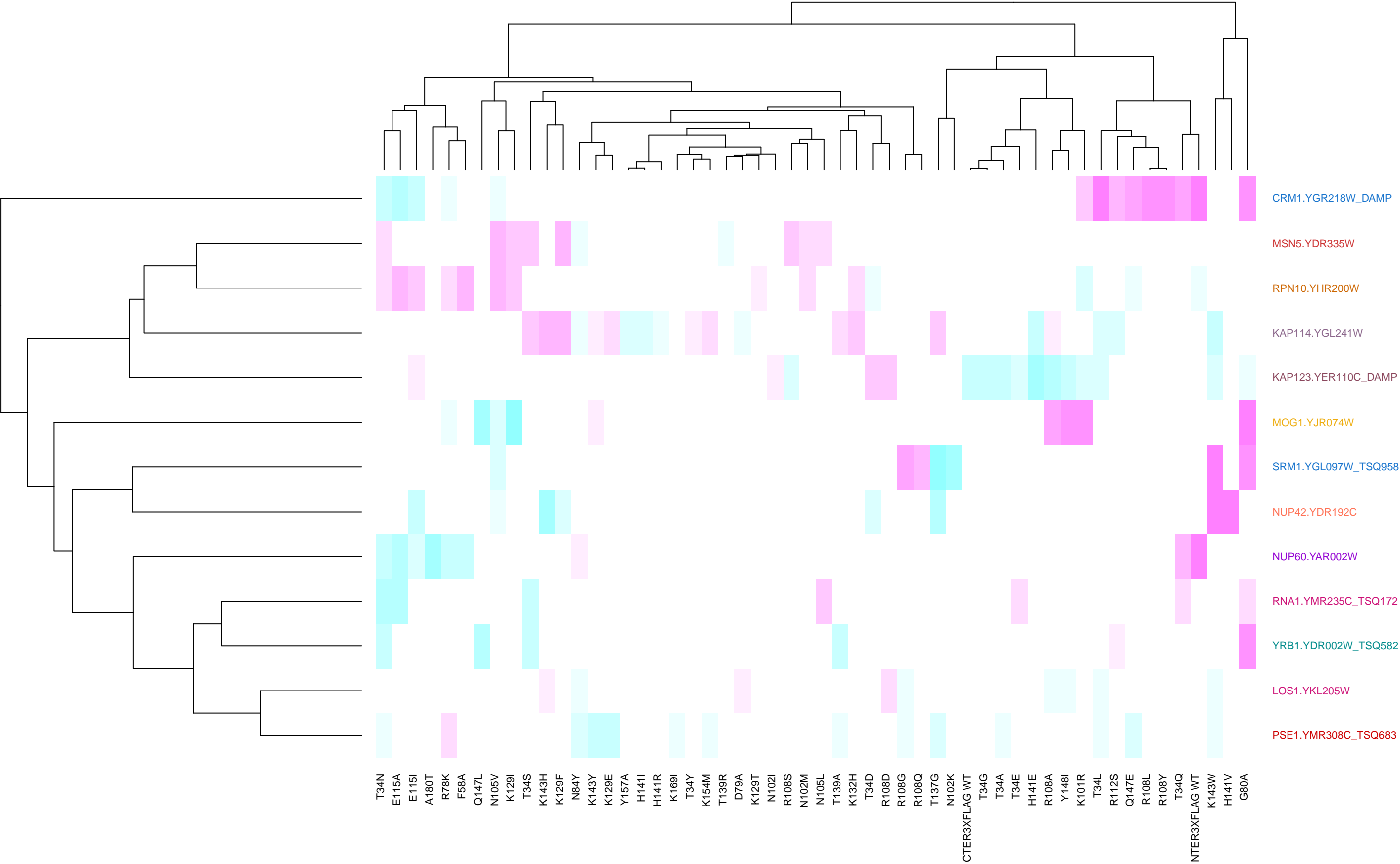




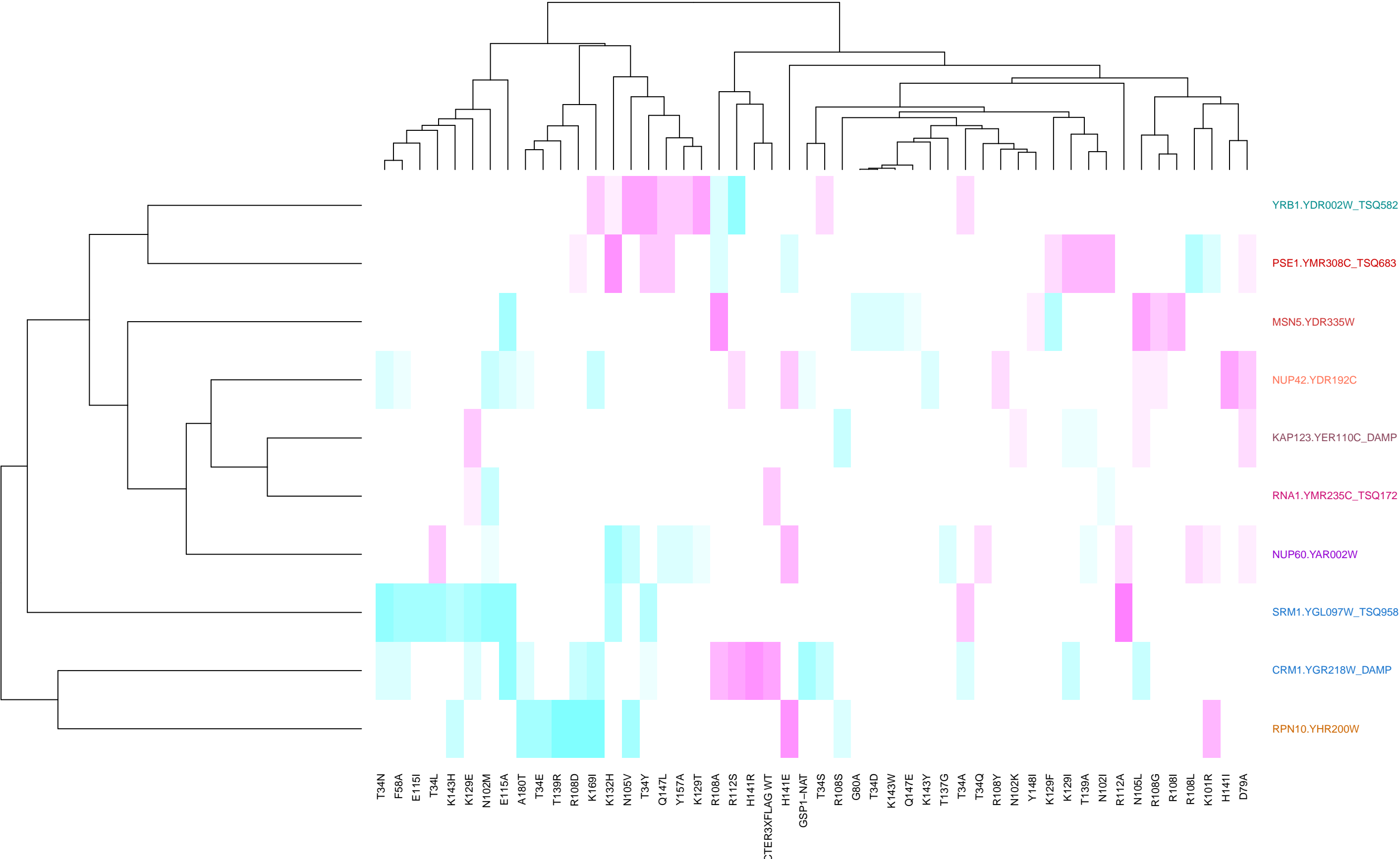
RNA modification\_GO\_15\_1\_mut



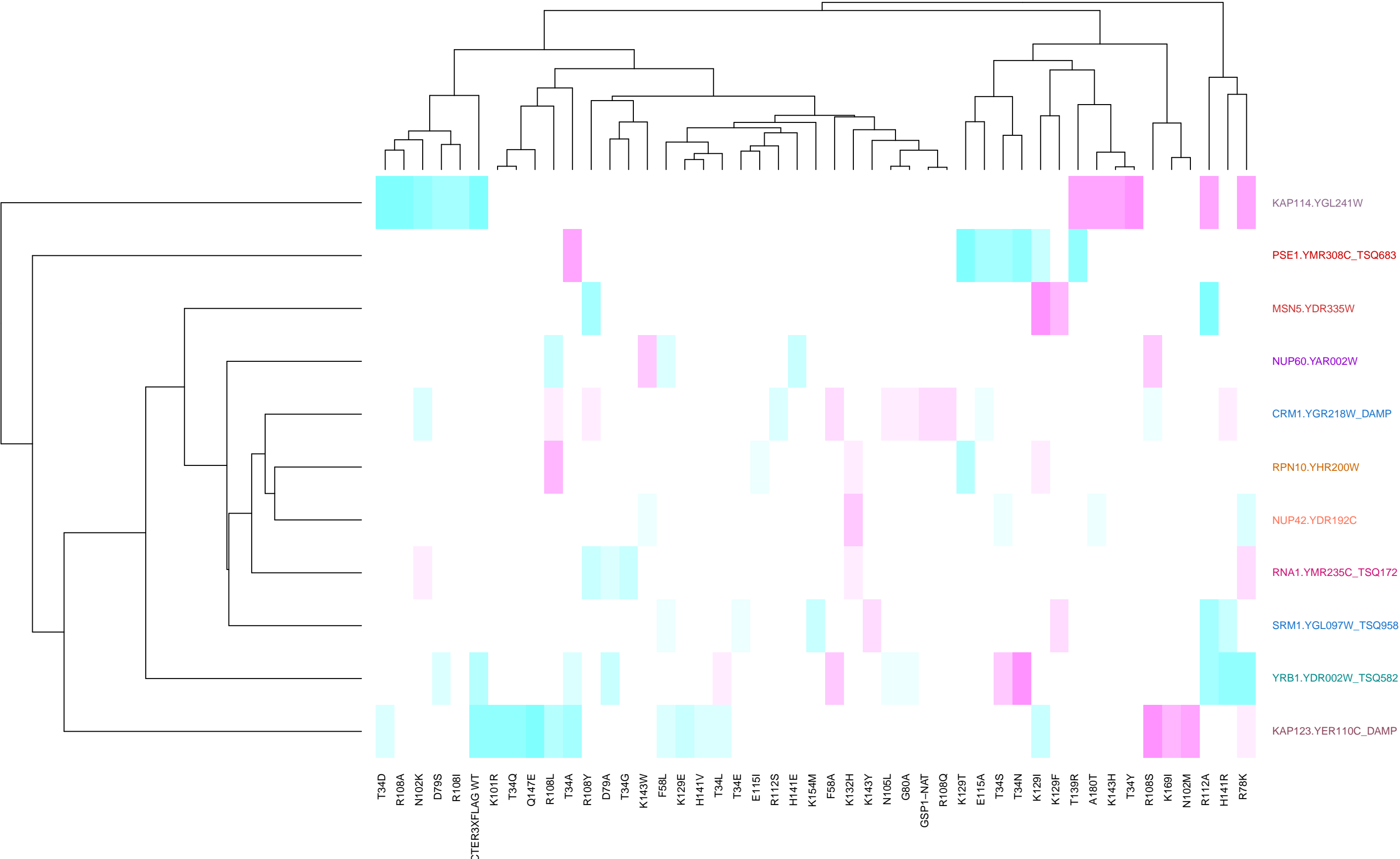
transcription and mRNA processing\_GO\_30\_1\_all



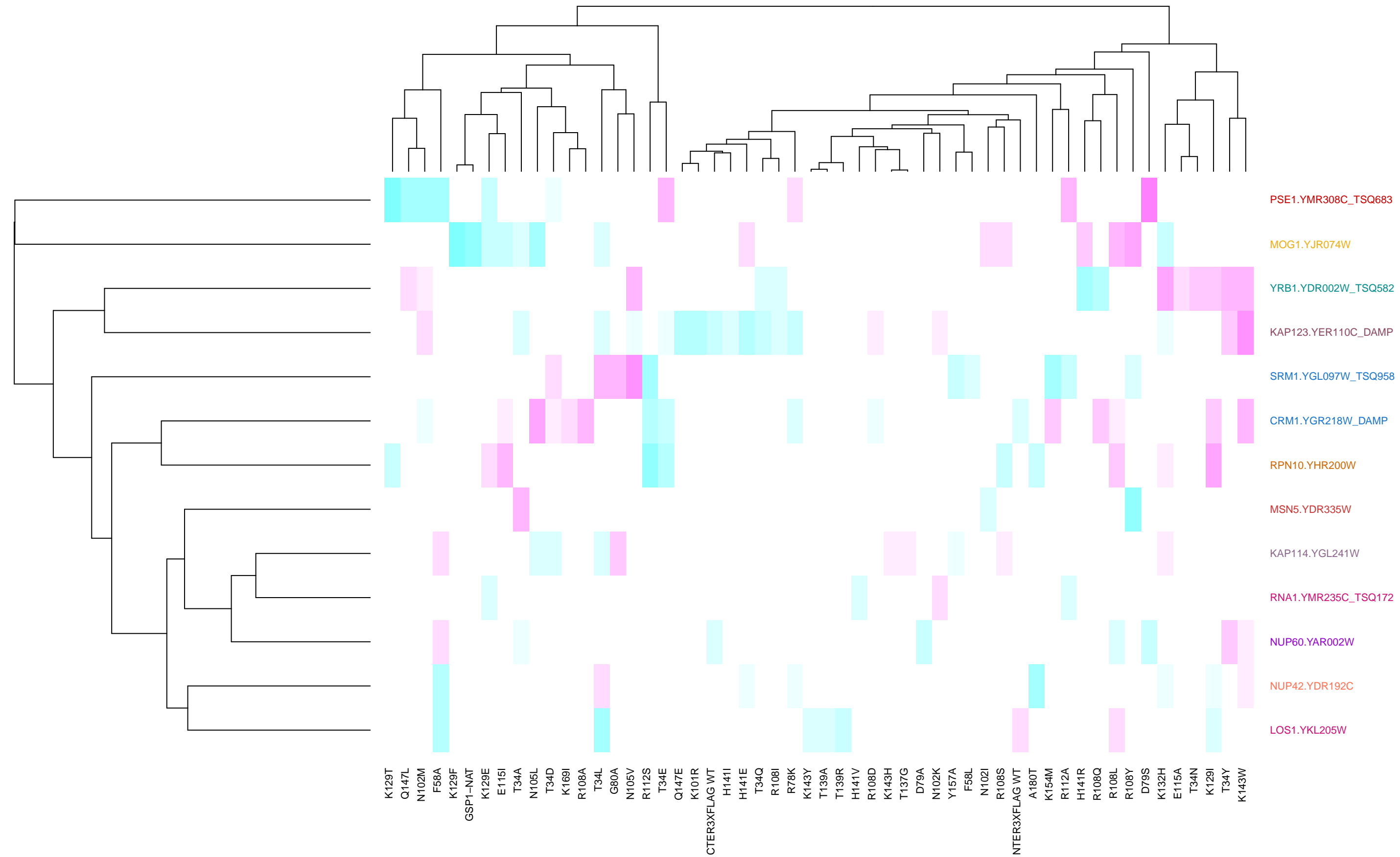
whole\_library\_15\_24\_mut



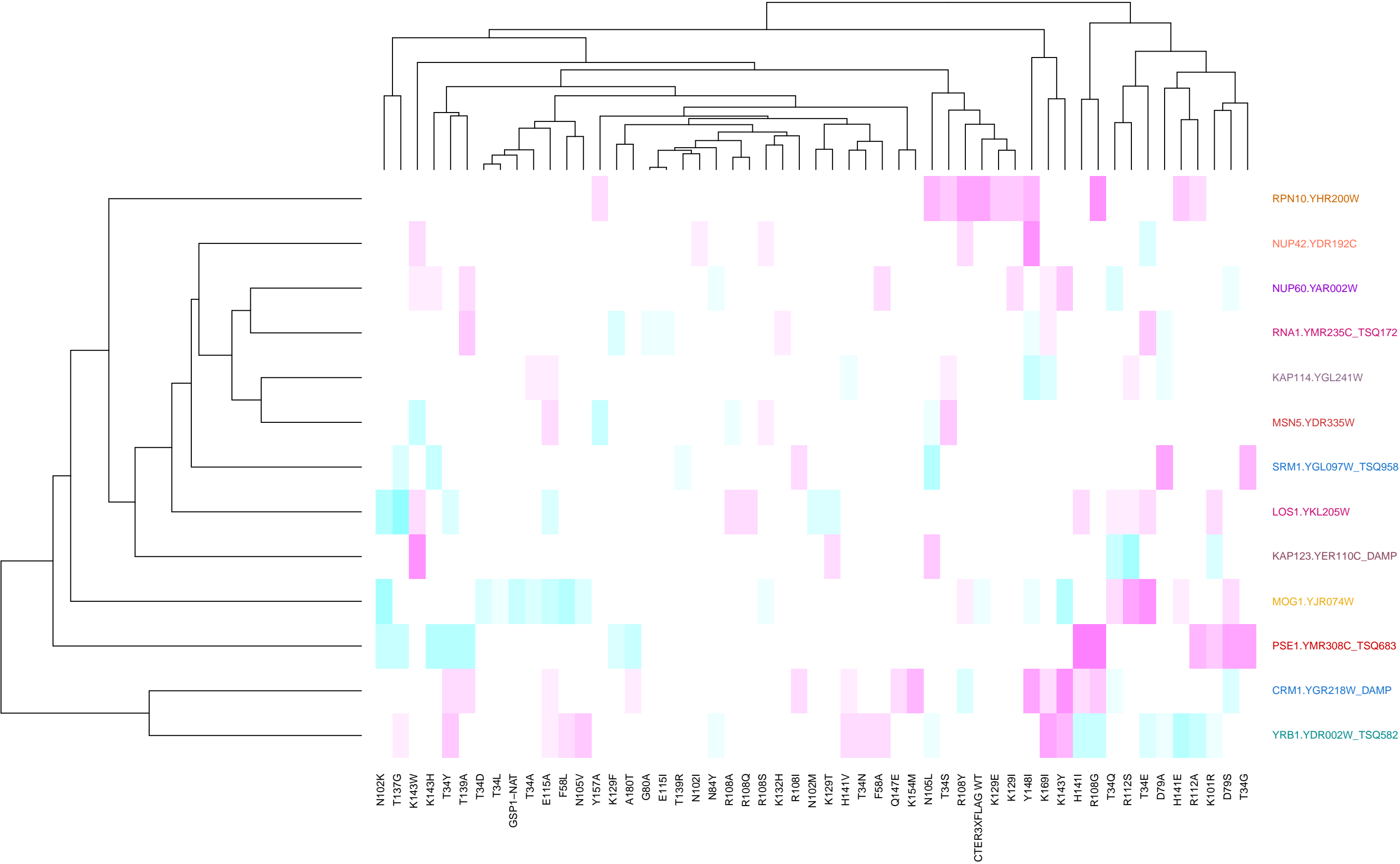
cytoplasmic translation



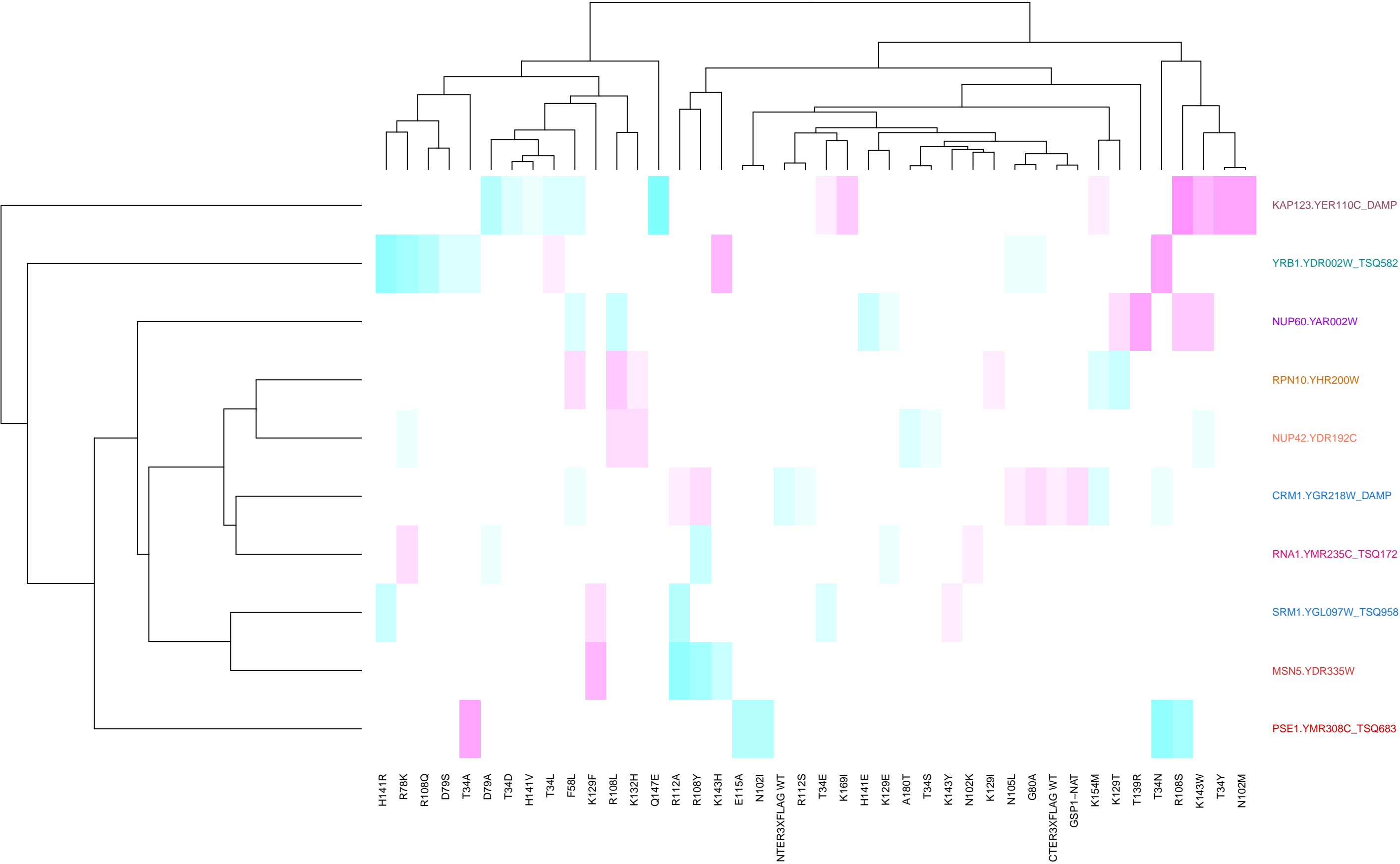
**ribosome**

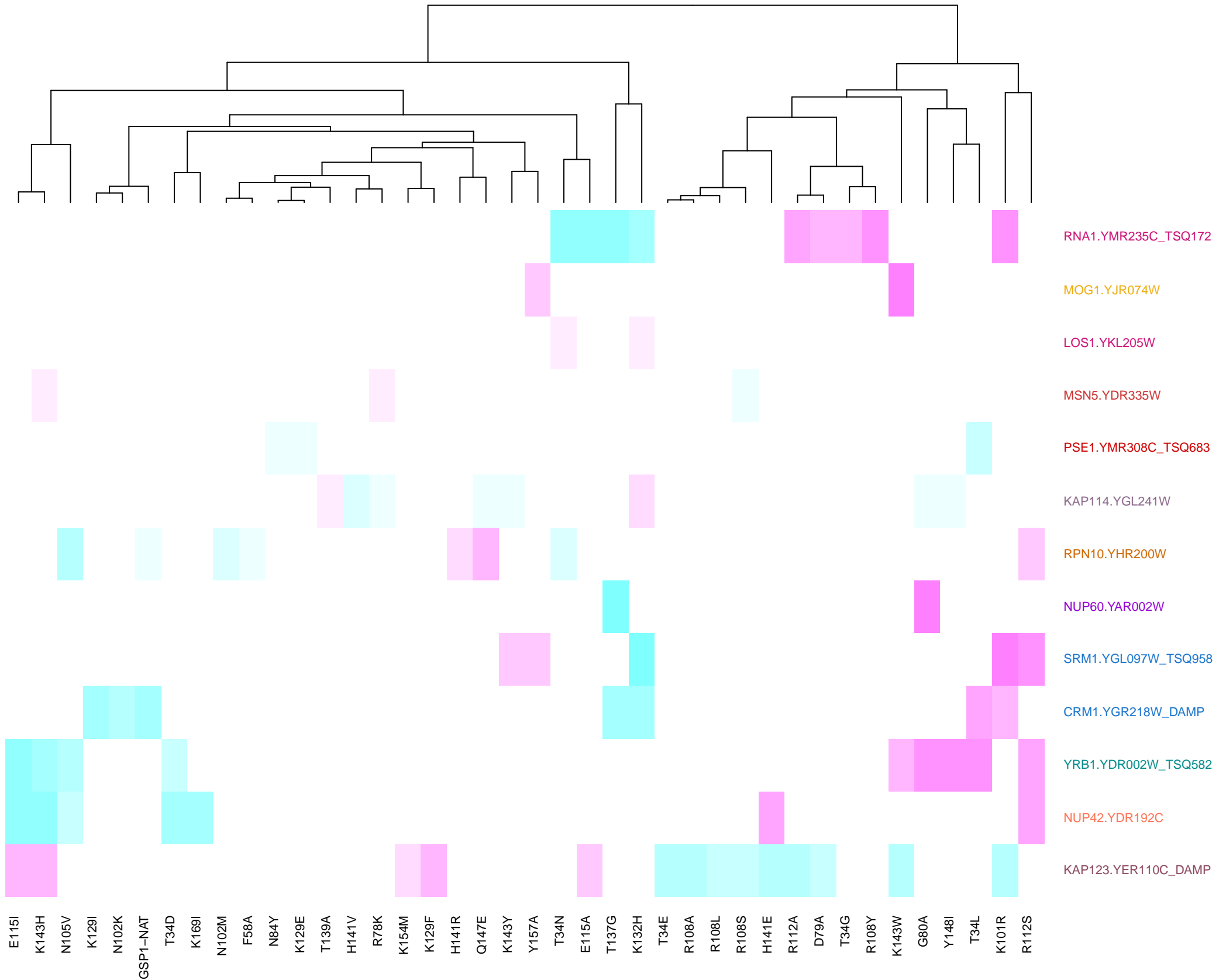


ribosome\_GO\_15\_1\_all



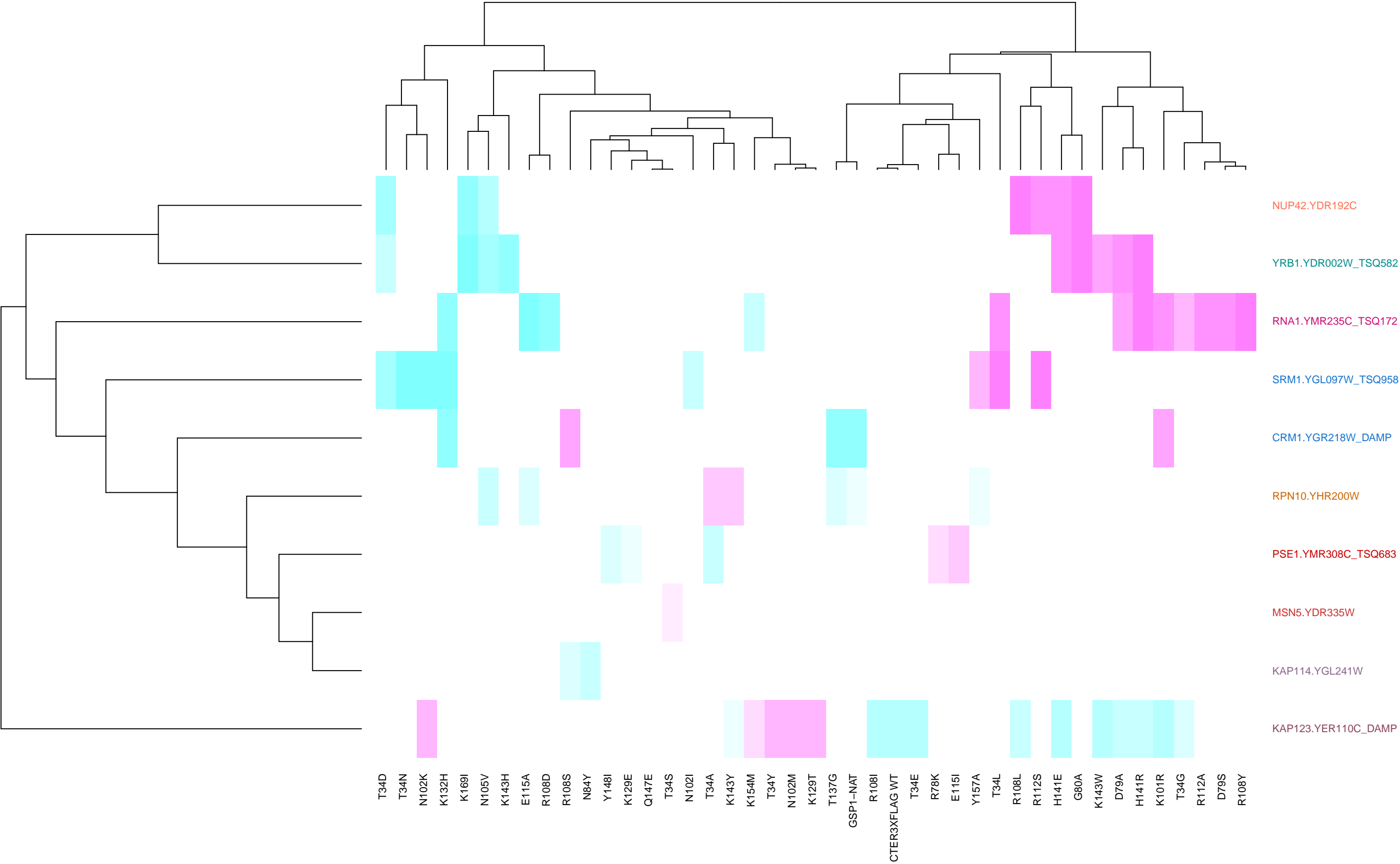
structural constituent of ribosome



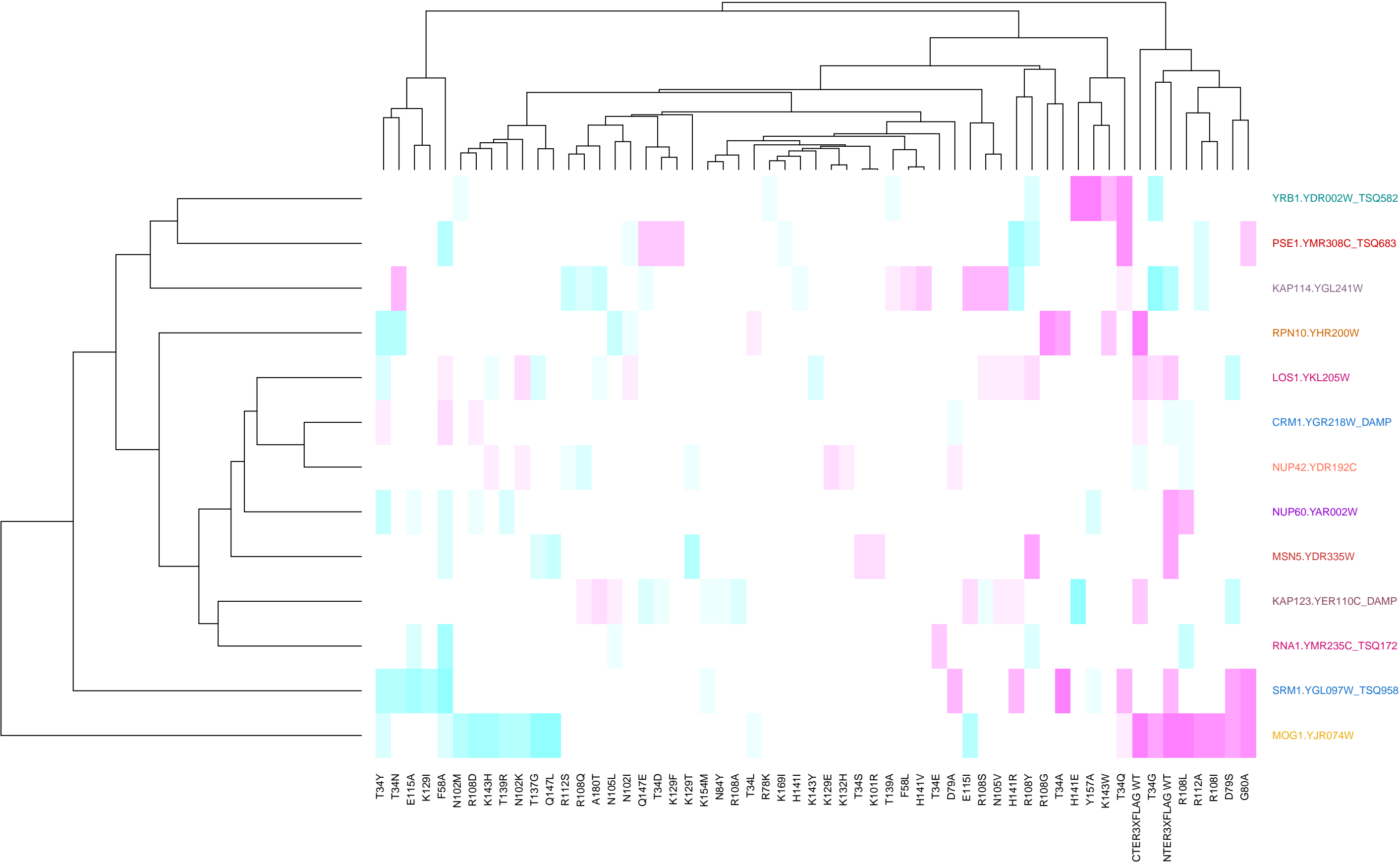




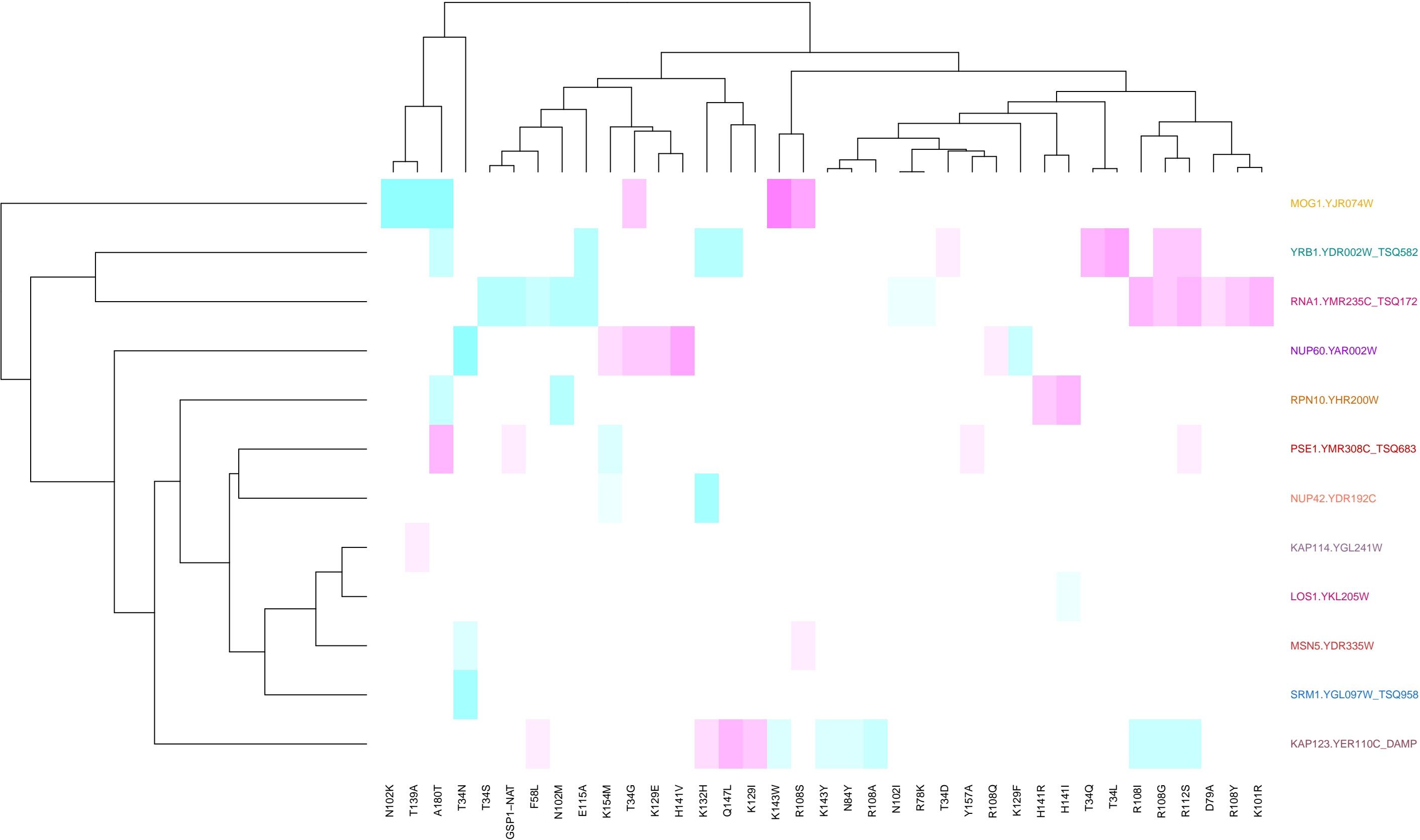
whole\_library\_30\_12\_mut



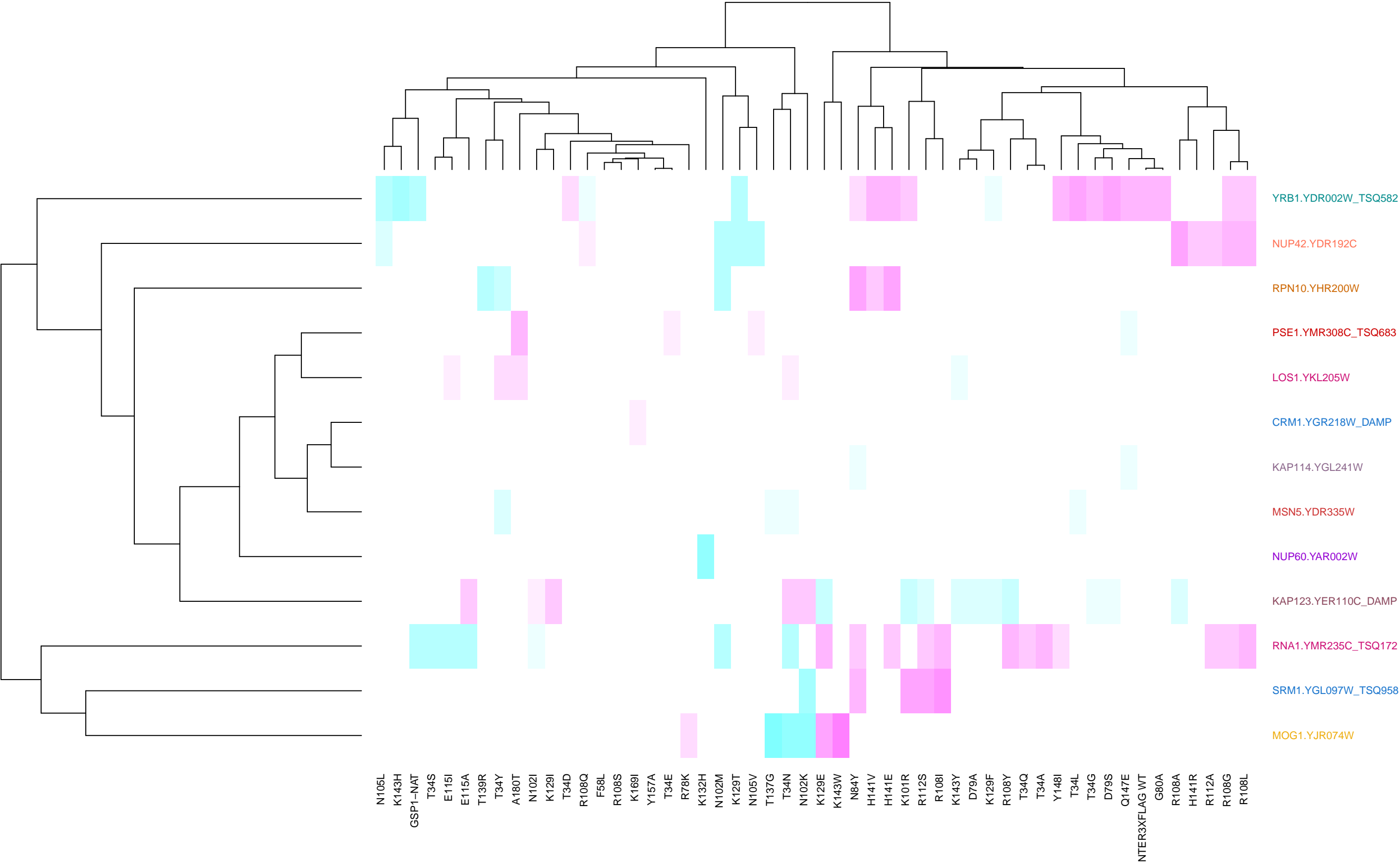
histone modification\_GO\_15\_1\_all



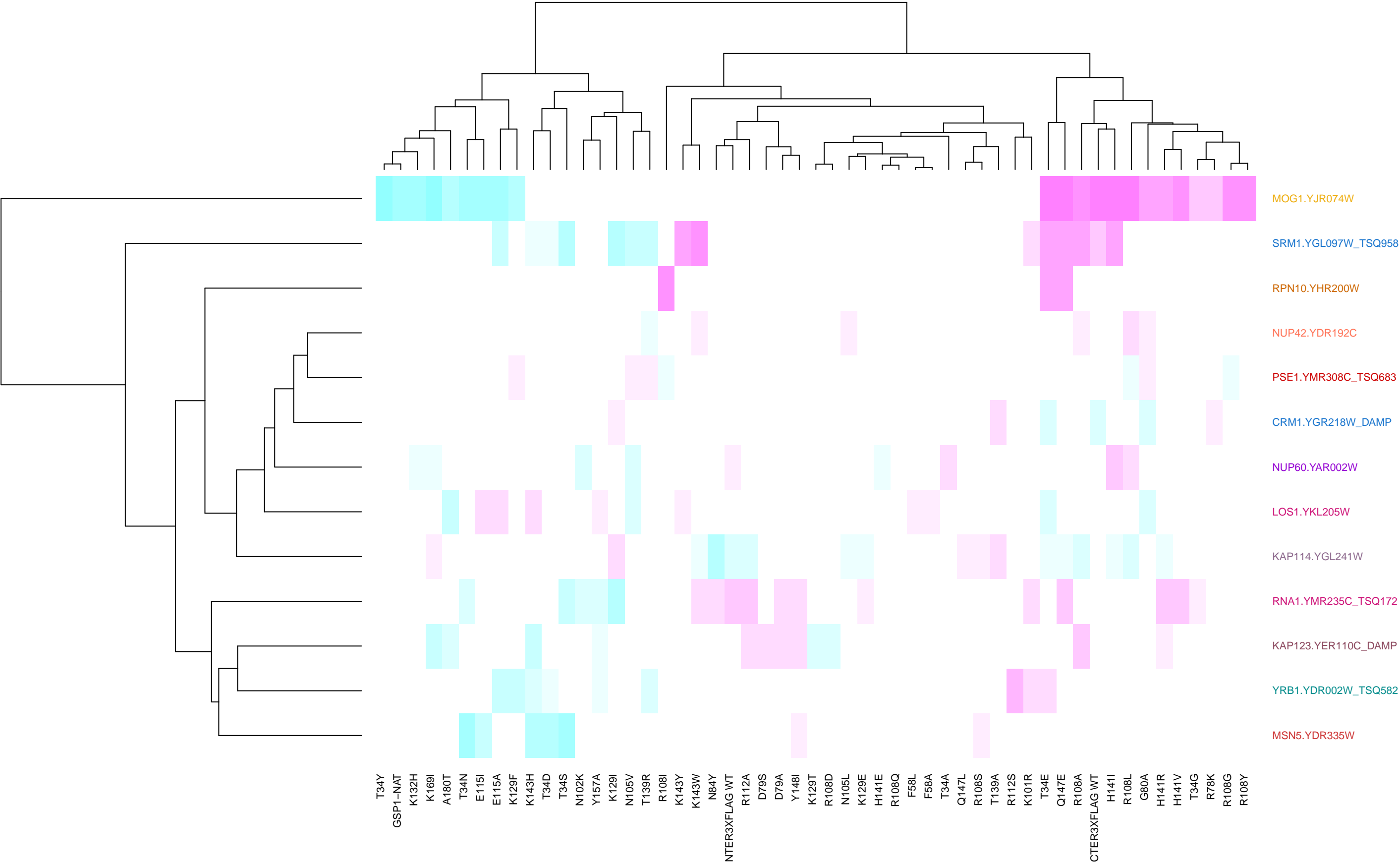
cell cycle\_GO\_15\_9\_mut



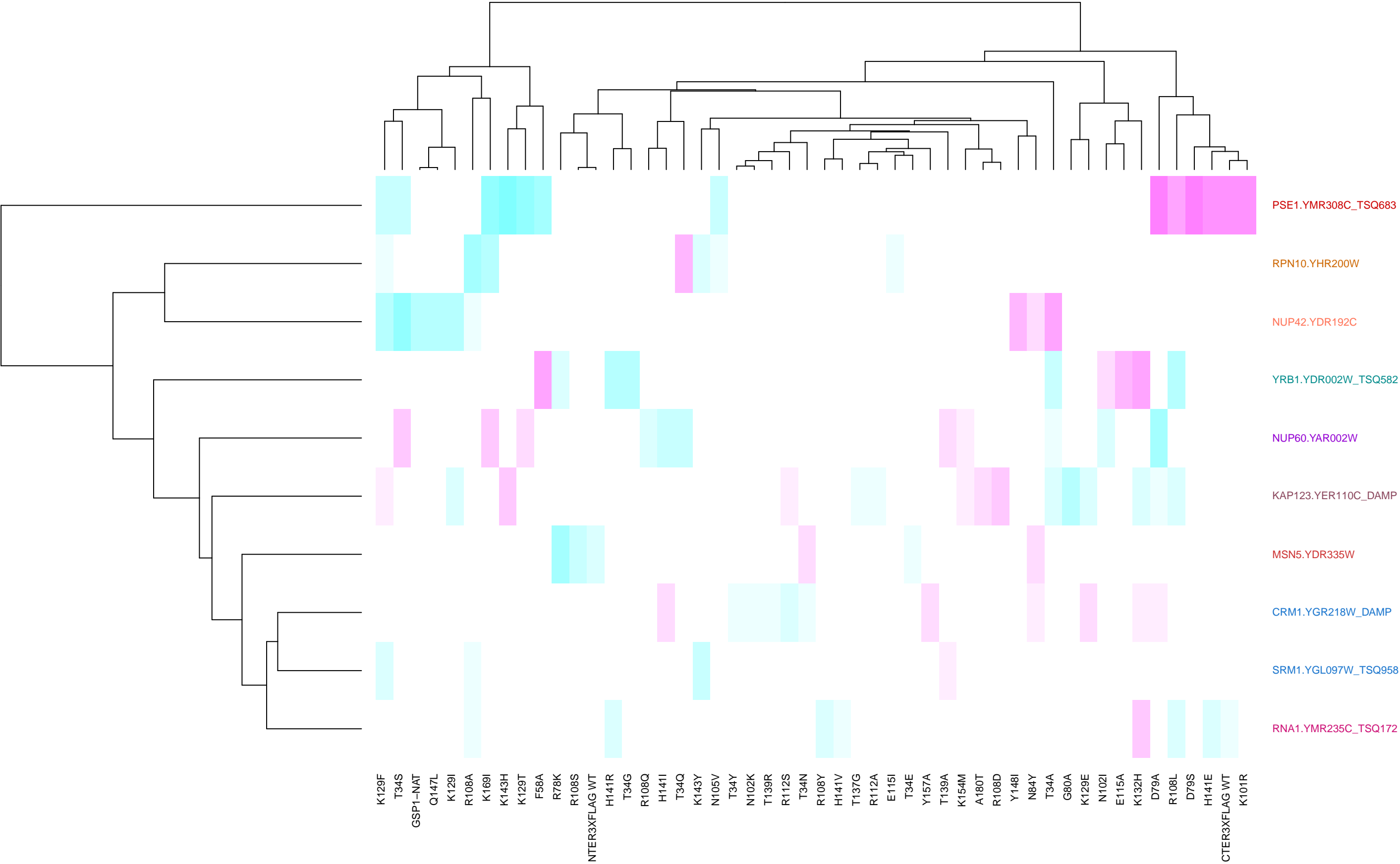
cell cycle\_GO\_30\_3\_mut



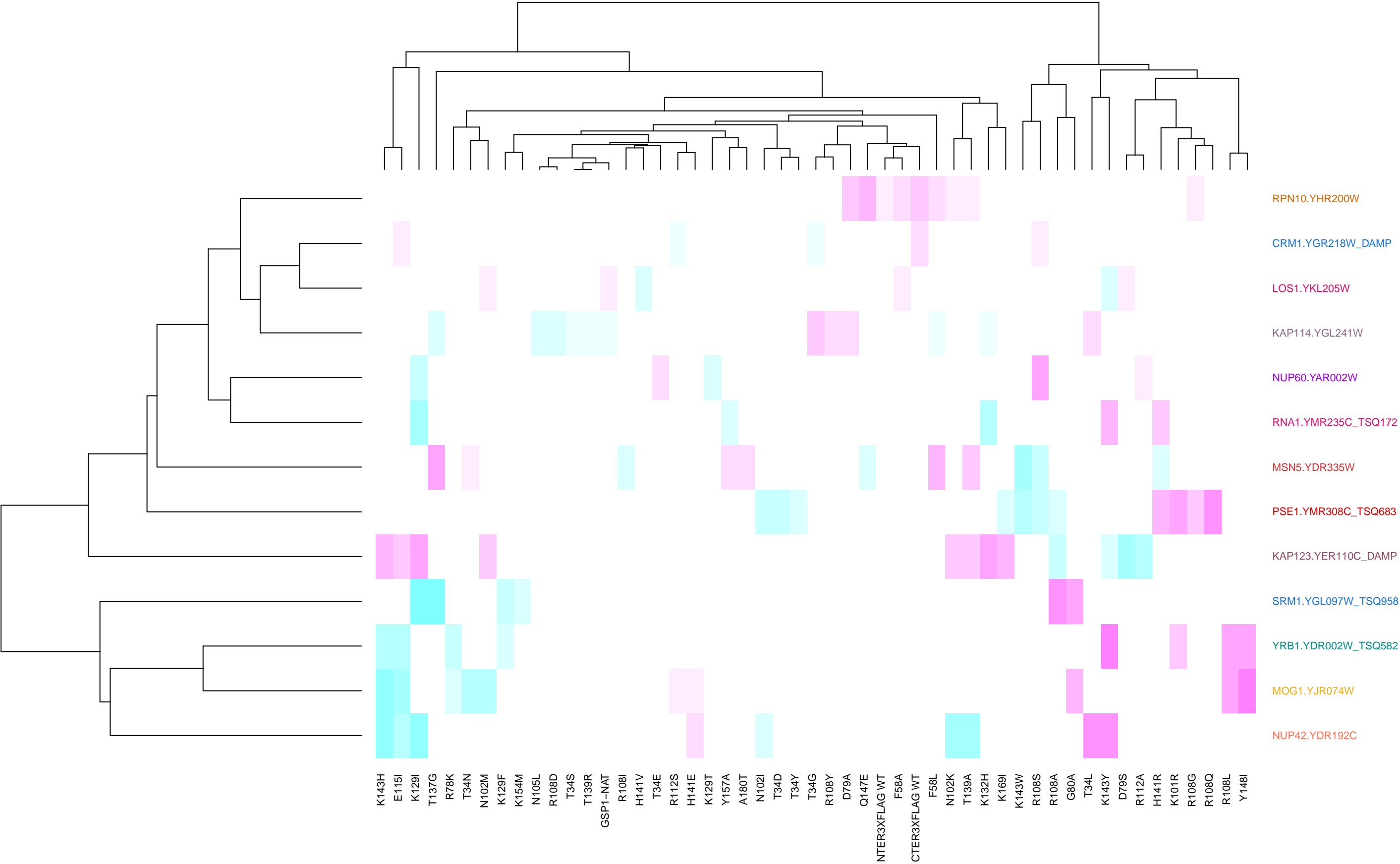
proteolysis involved in cellular protein catabolic process\_GO\_15\_2\_mut



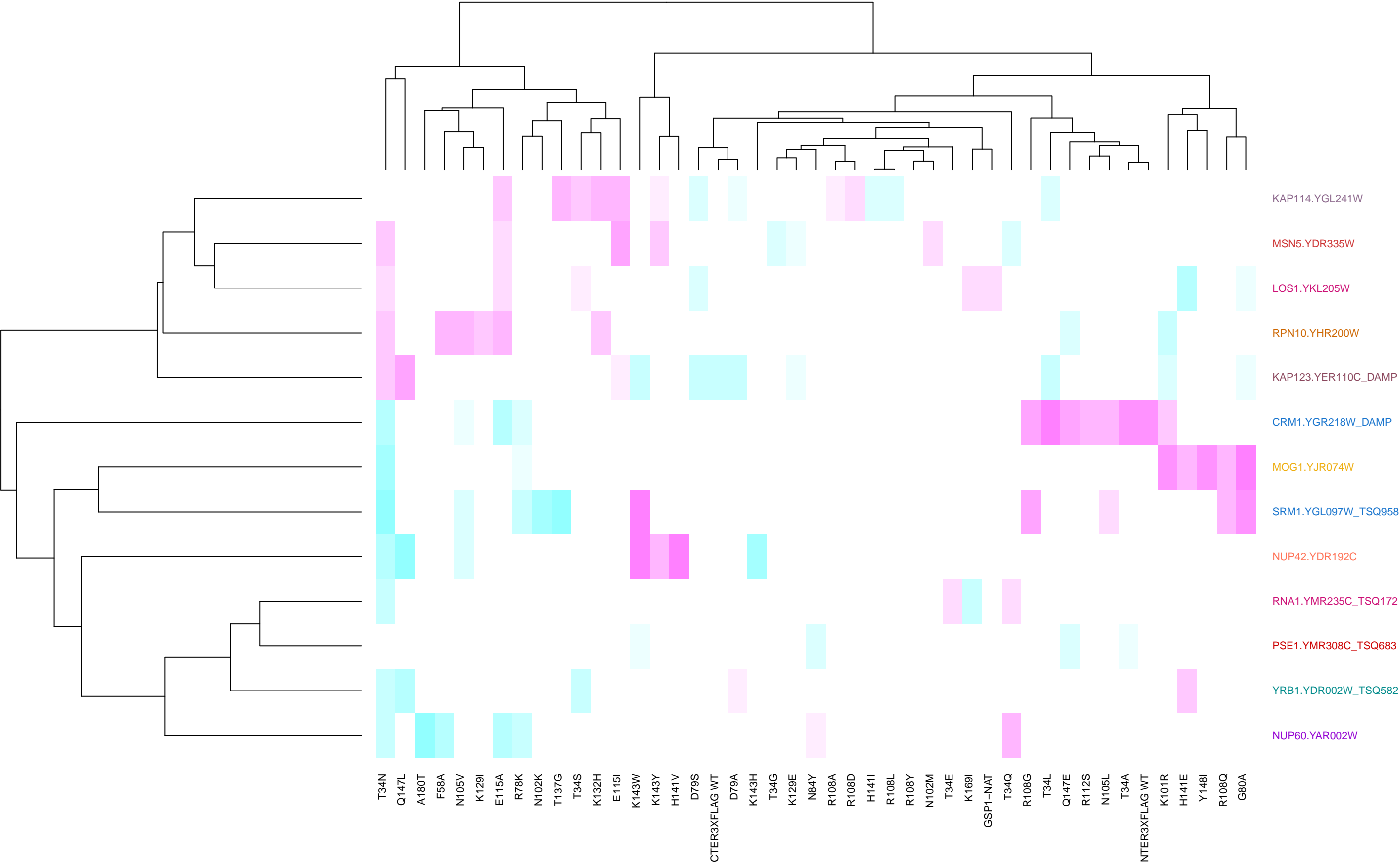
cytoplasmic translation\_GO\_15\_1\_all



ribosomes and translation\_GO\_15\_2\_mut

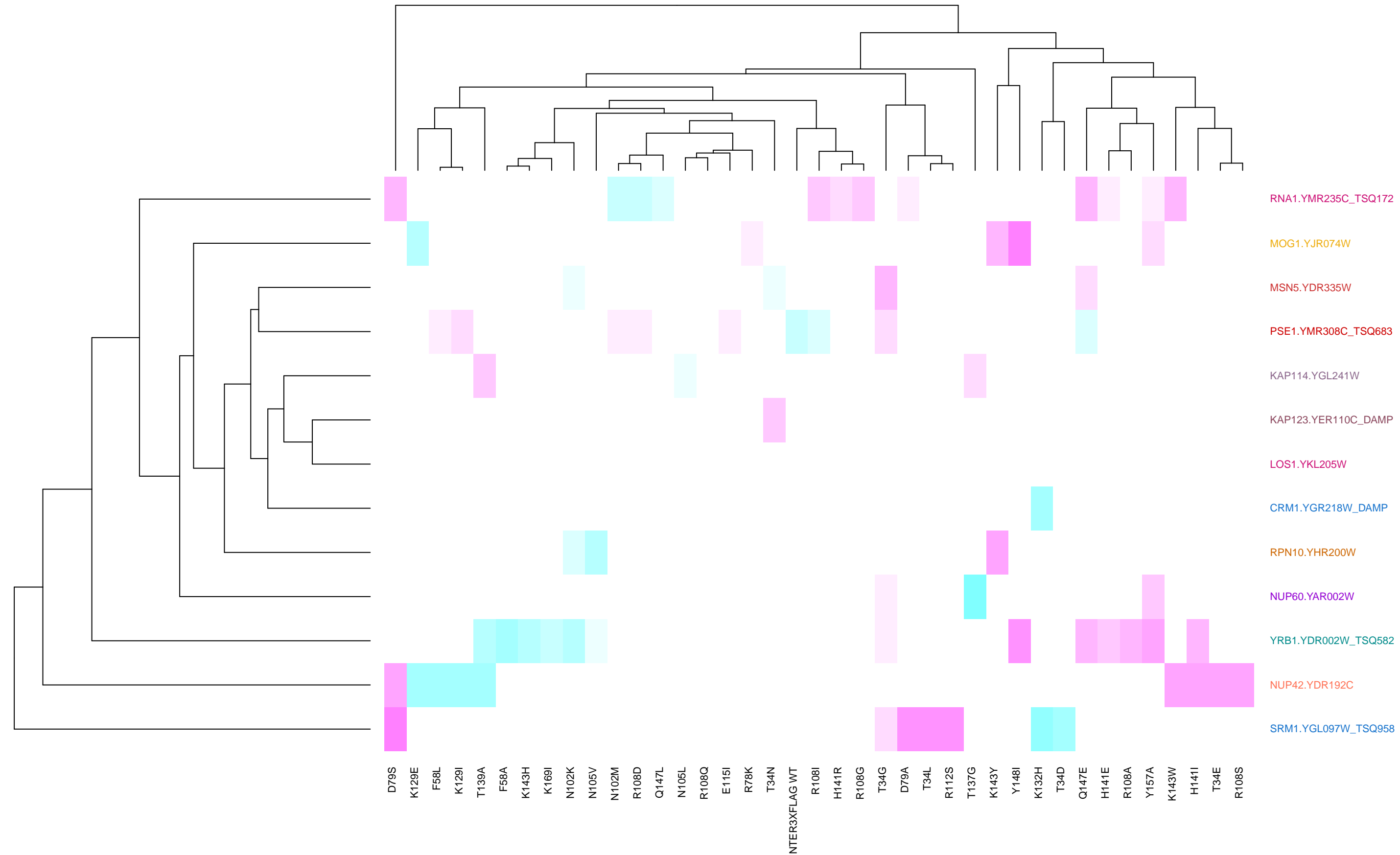


transcription and mRNA processing\_GO\_15\_1\_all

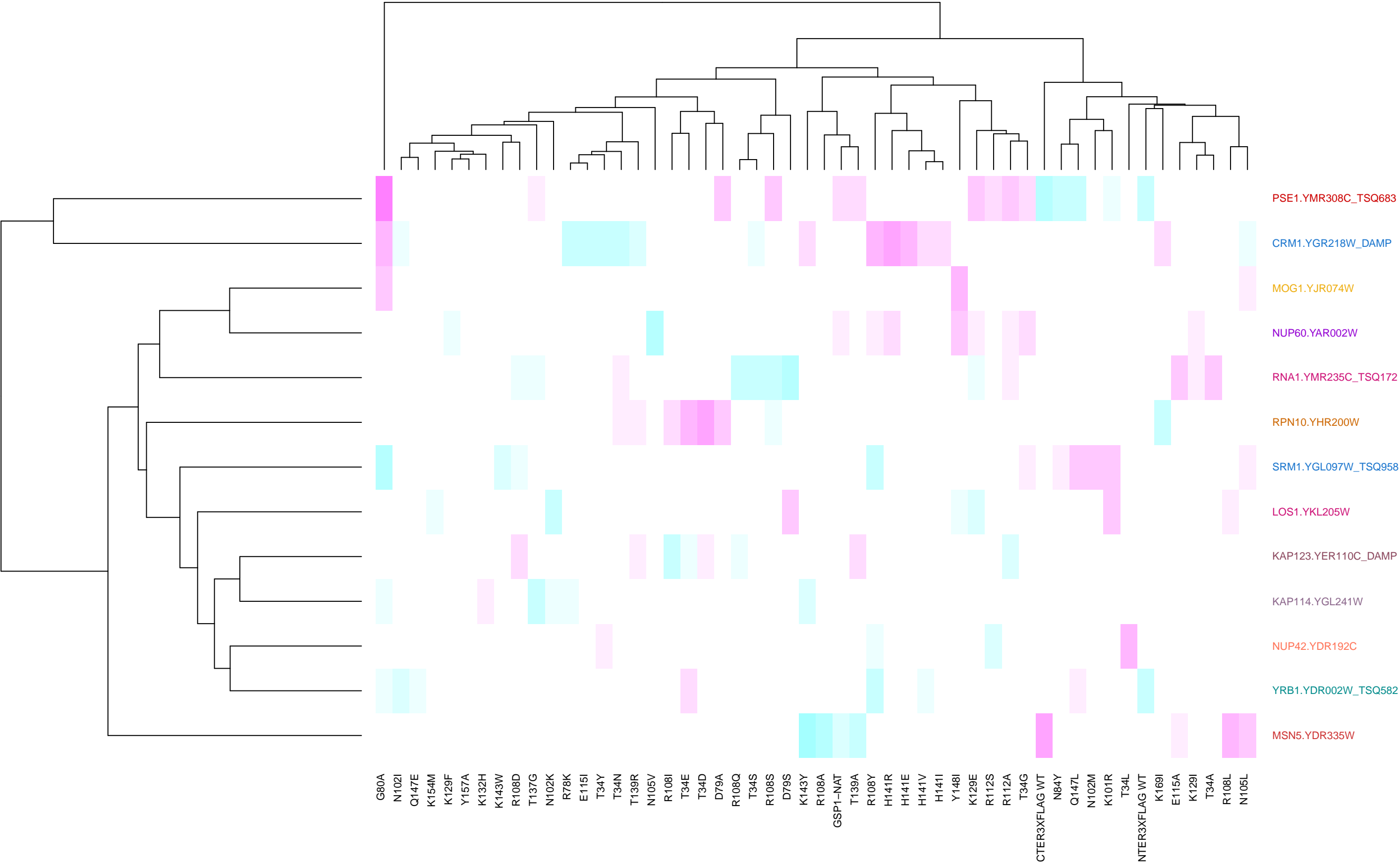




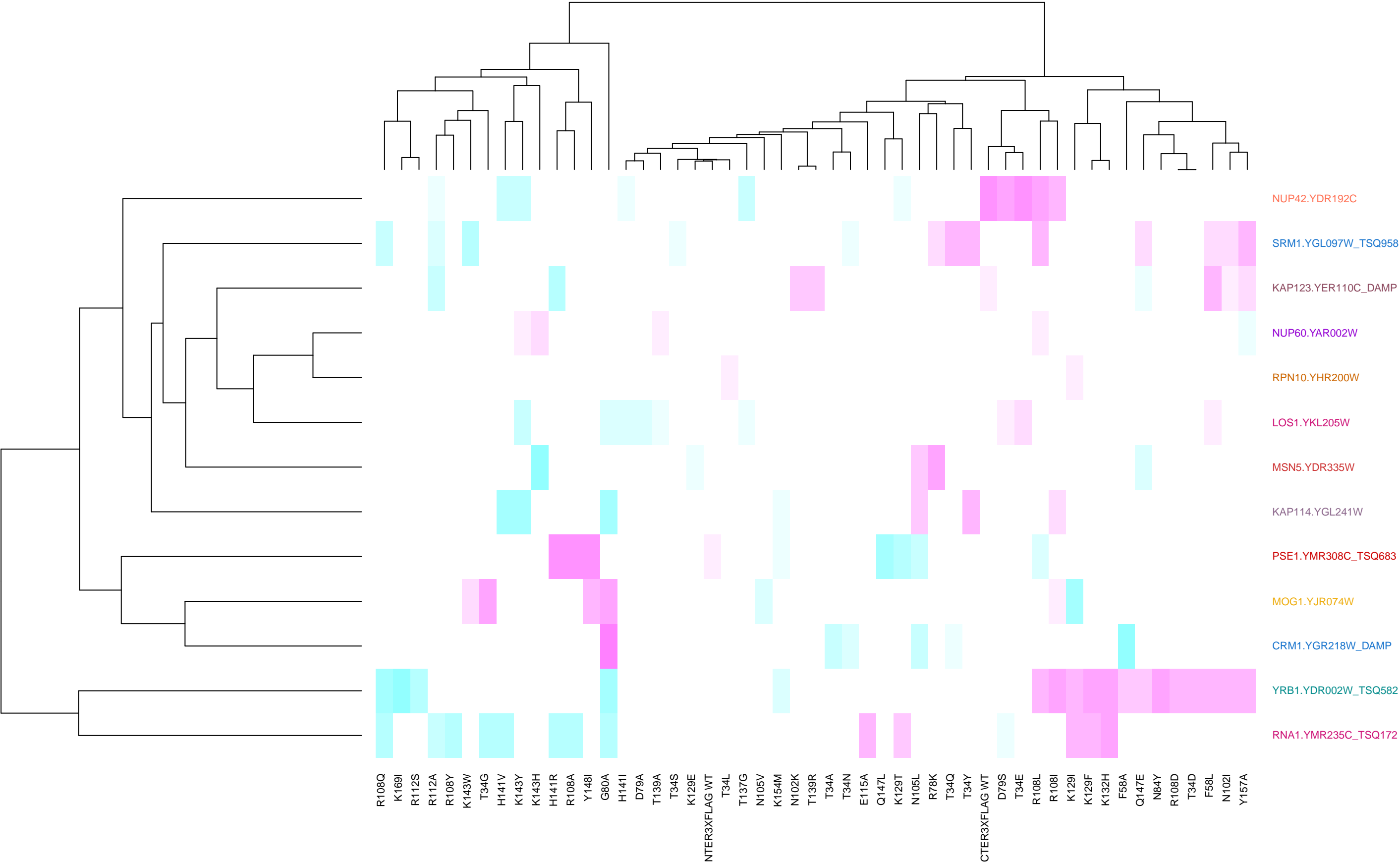
**chromatin\_GO\_15\_7\_mut**



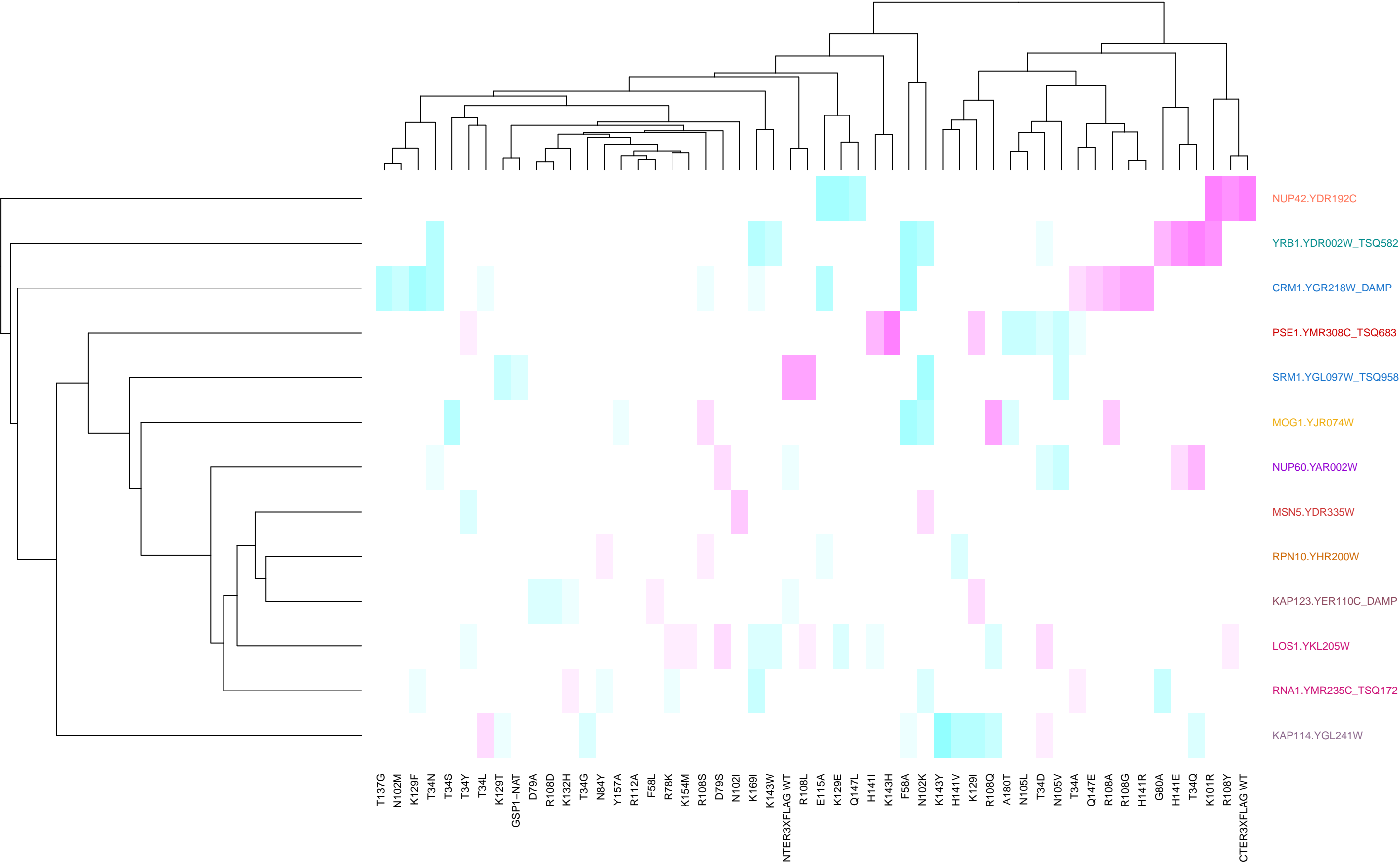
chromosome segregation\_GO\_15\_1\_all



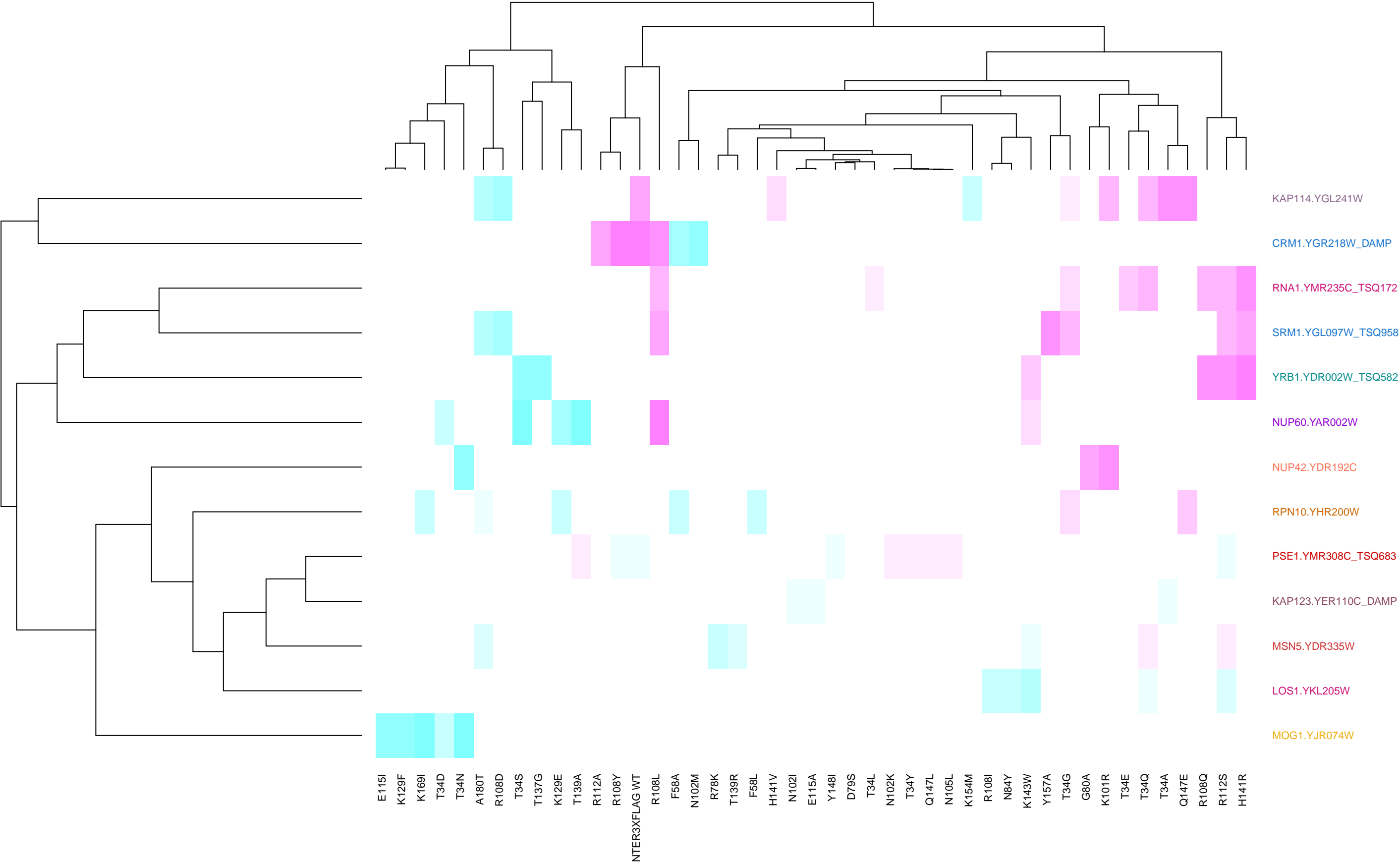
cytoskeleton and microtubules\_GO\_15\_2\_mut



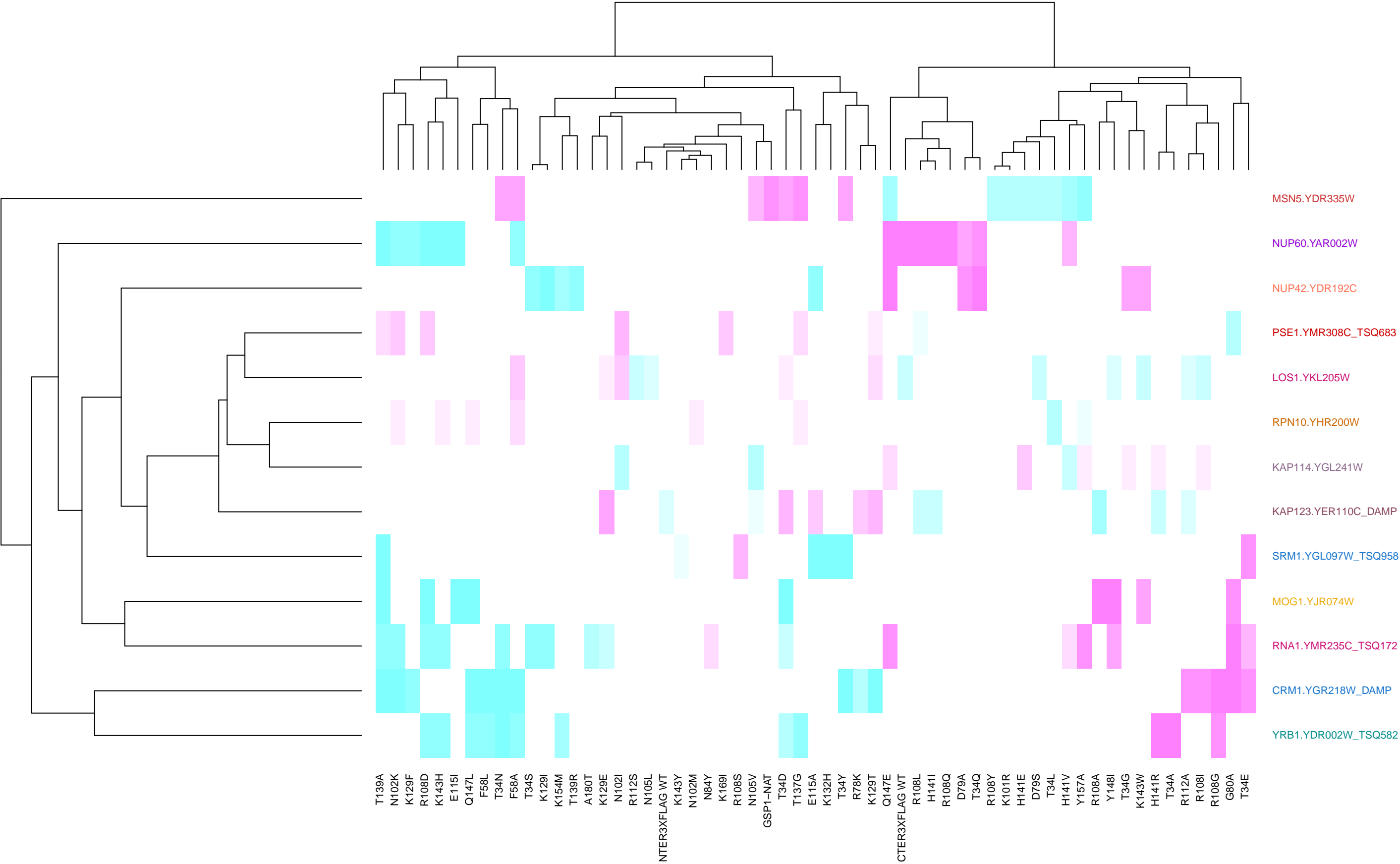
cytoskeleton and microtubules\_GO\_15\_3\_all



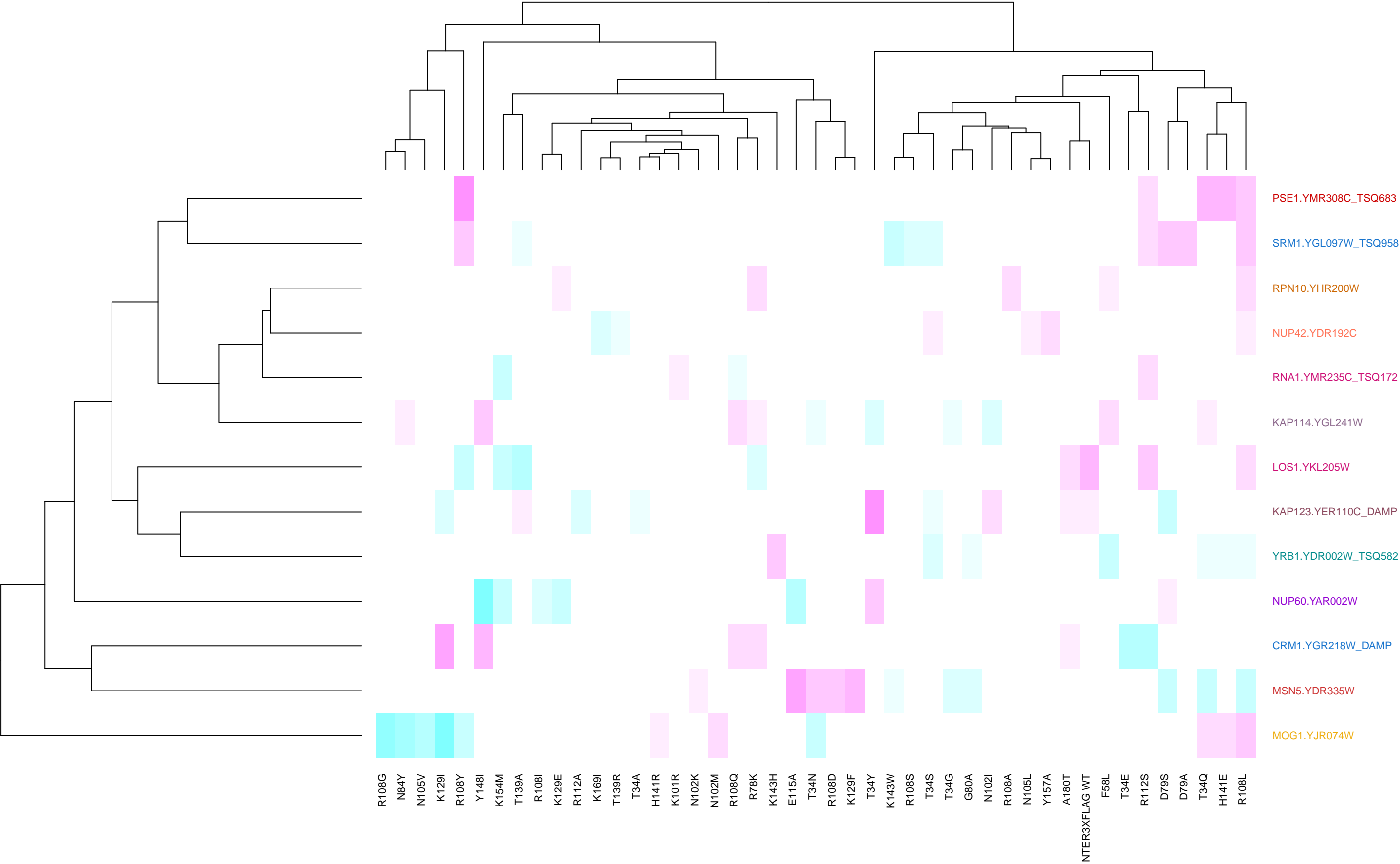
nuclear transport\_GO\_15\_1\_all



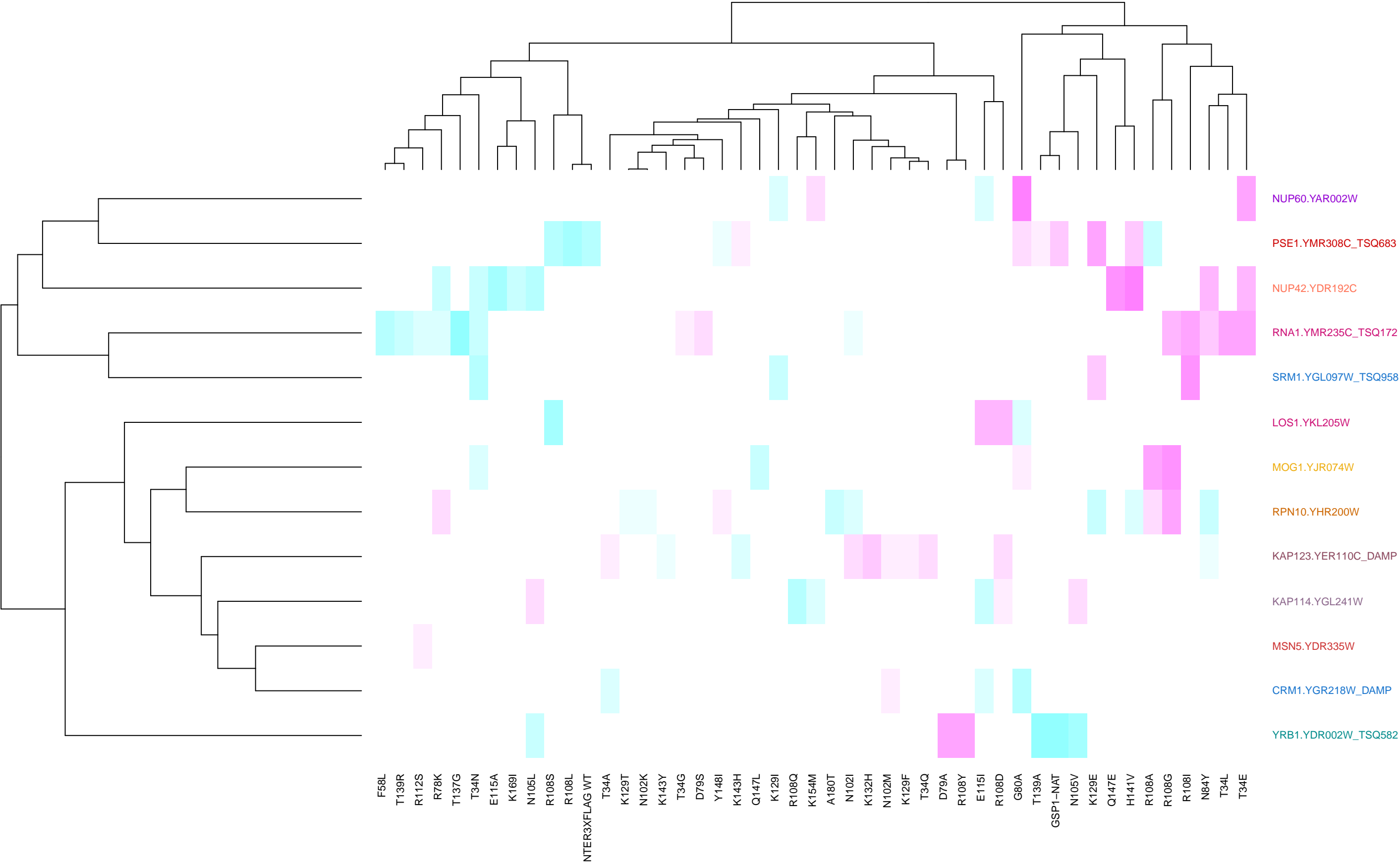
nucleus organization\_GO\_15\_1\_all



transcription and mRNA processing\_GO\_15\_7\_all

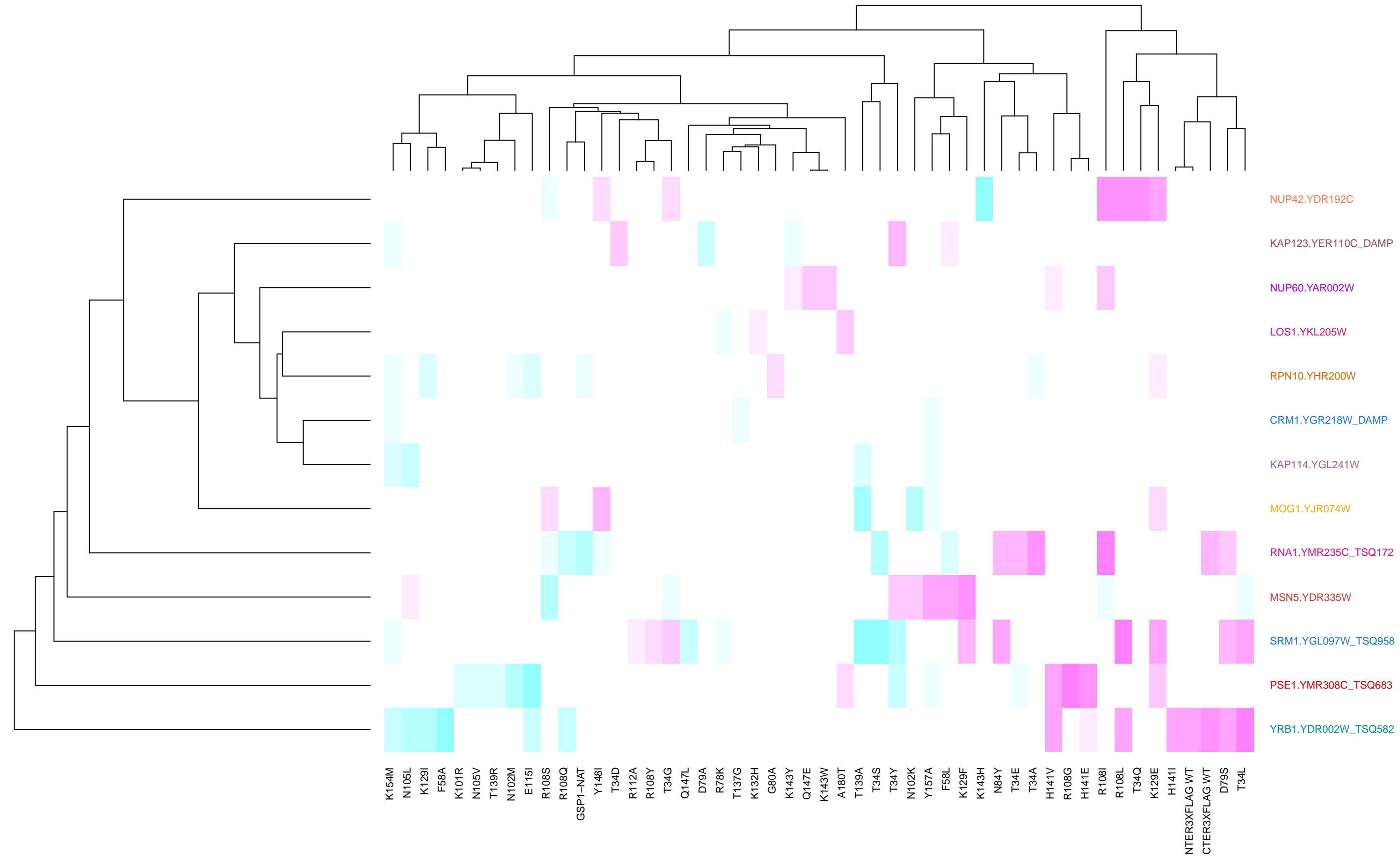


RNA processing

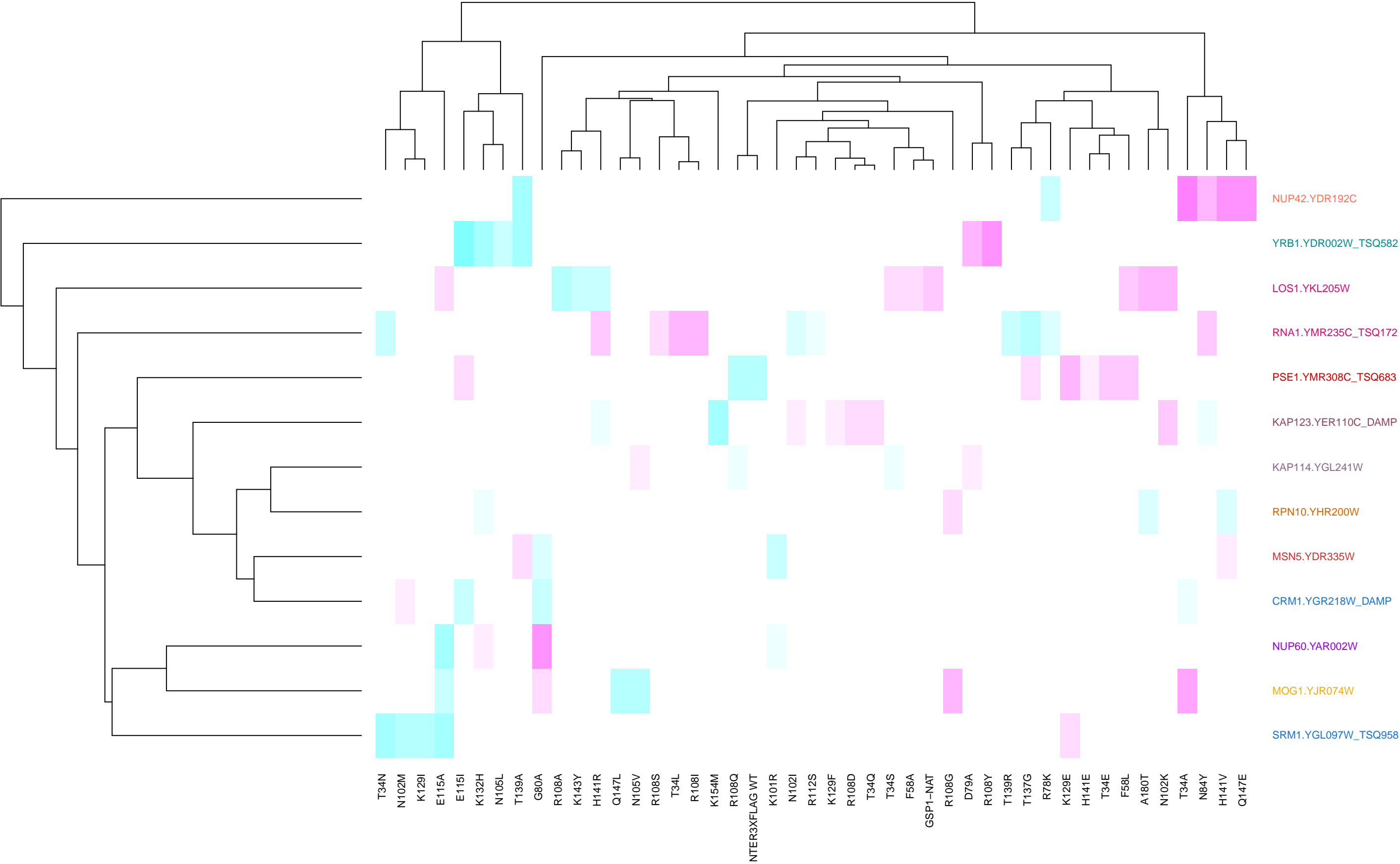




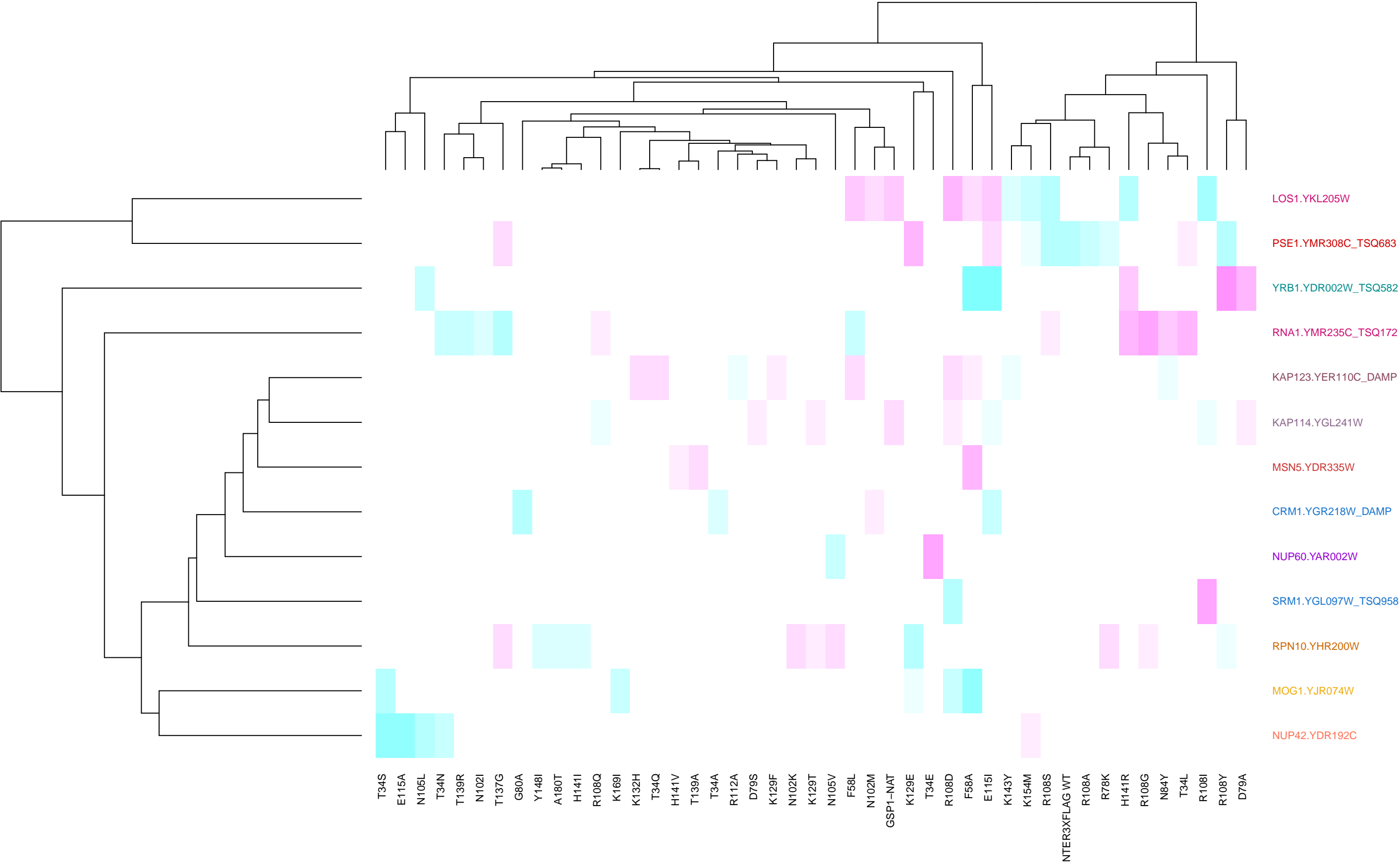
**organelle fission\_GO\_30\_1\_mut**



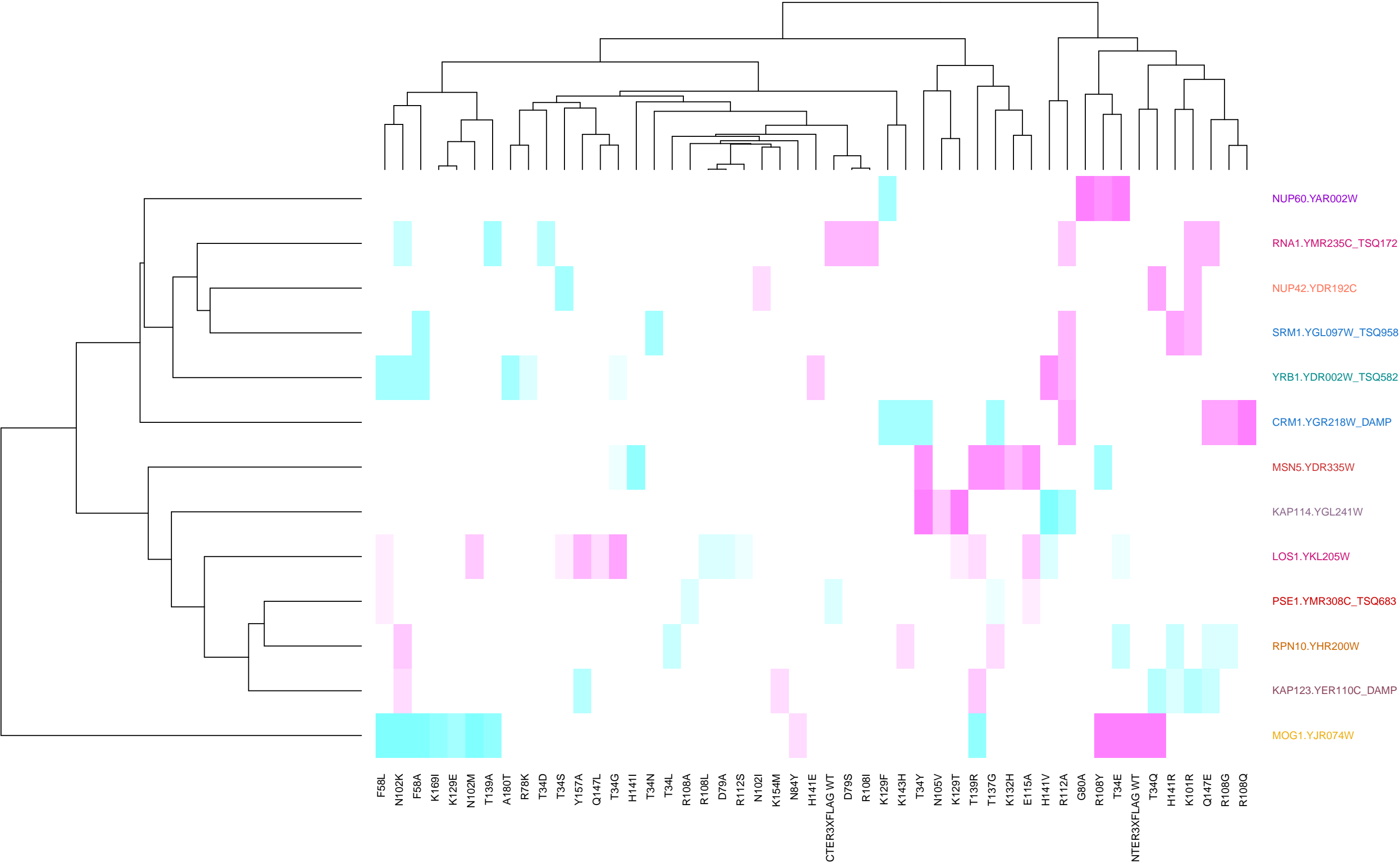
mRNA processing



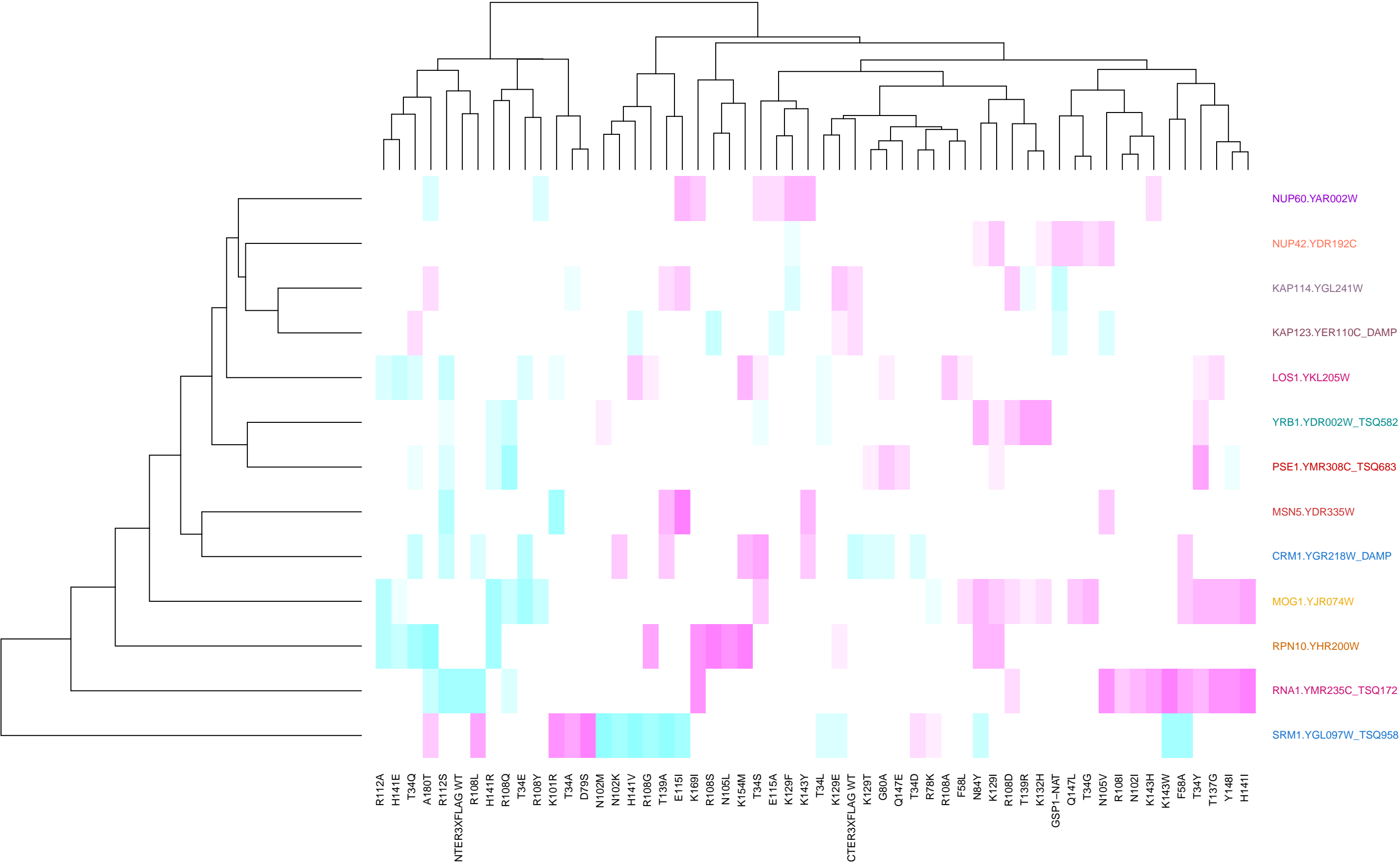
RNA processing\_GO\_15\_1\_all



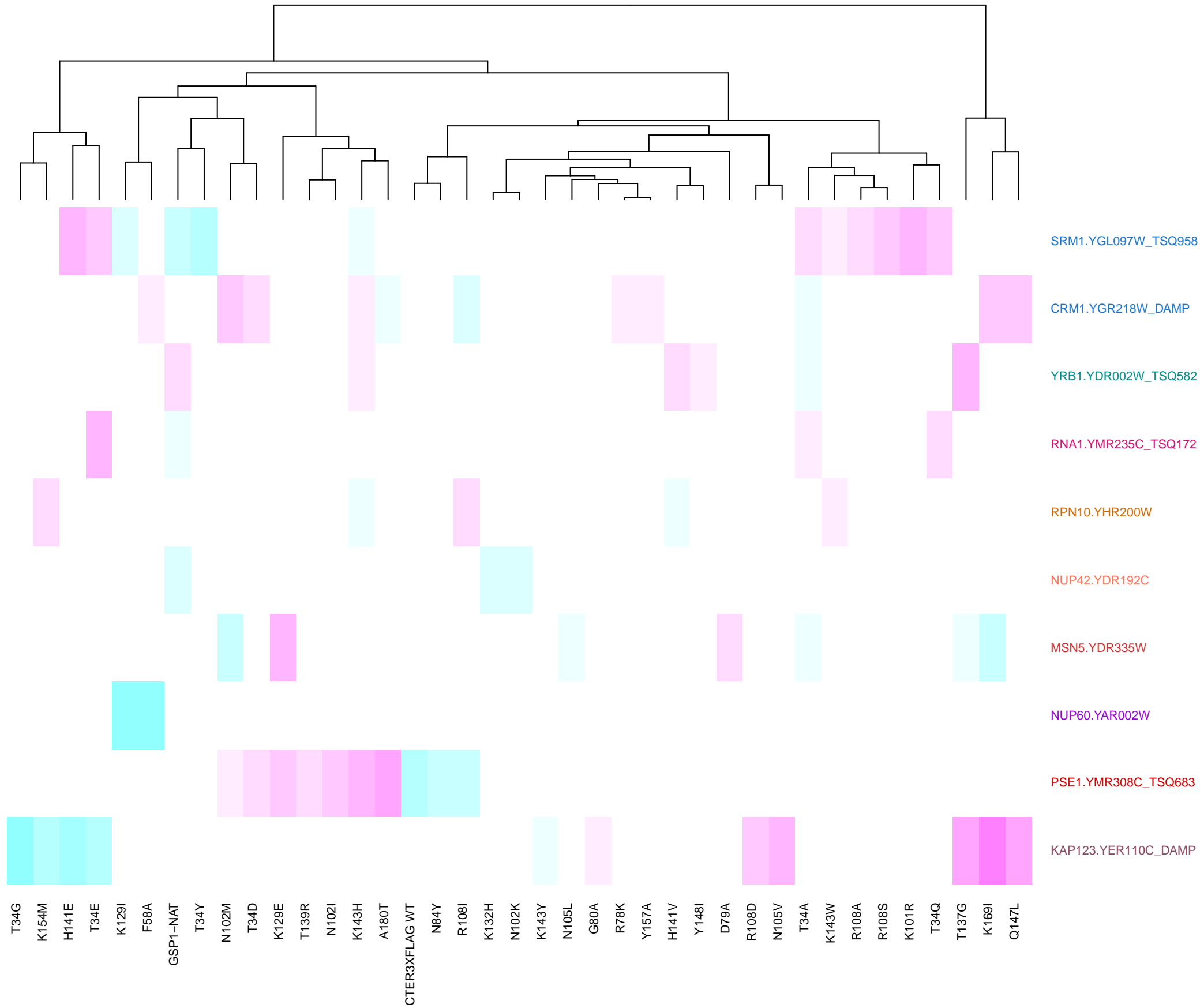
transcription from RNA polymerase II promoter\_GO\_15\_4\_all



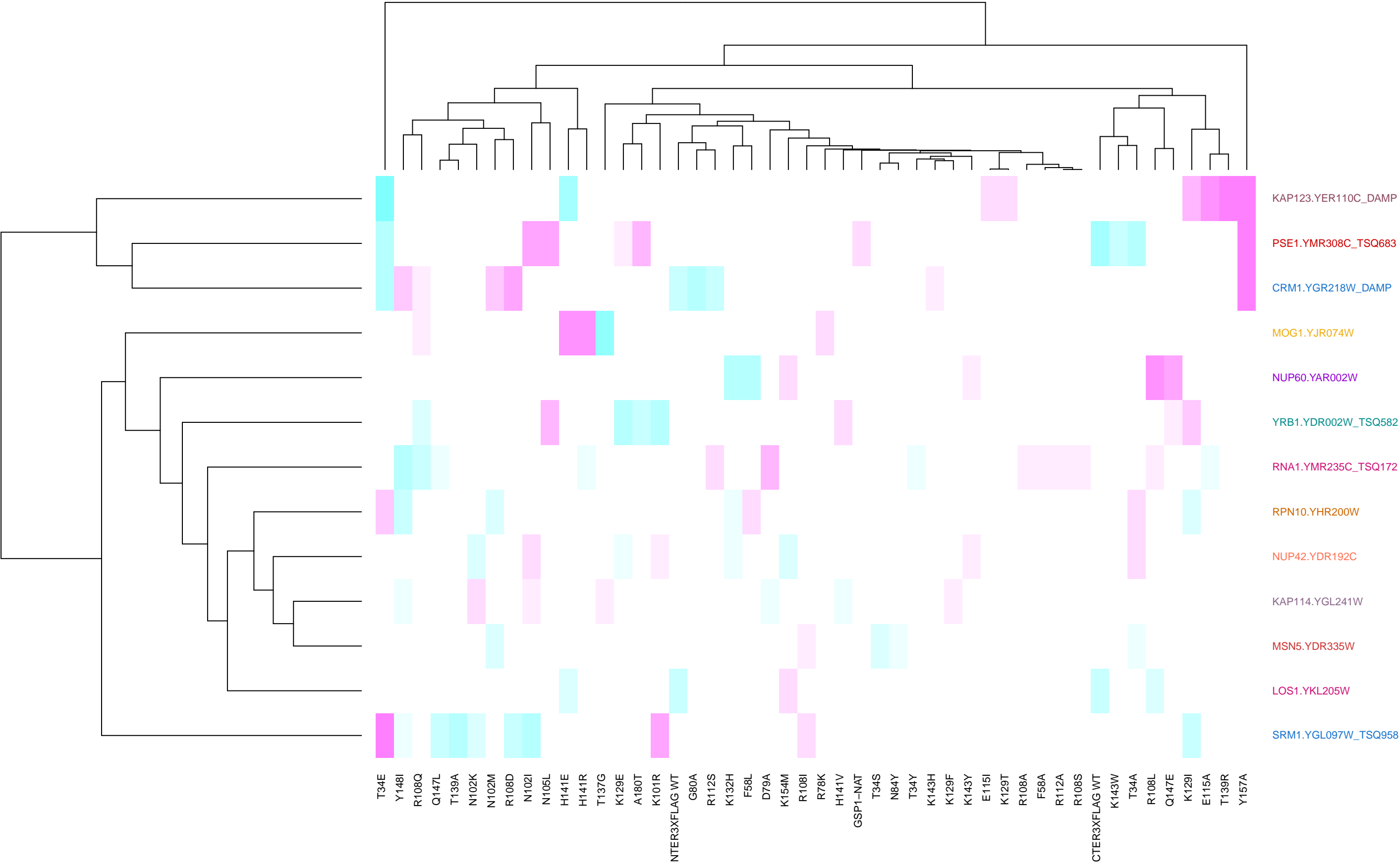
sig\_Gsp1\_Gl\_15\_7\_mut



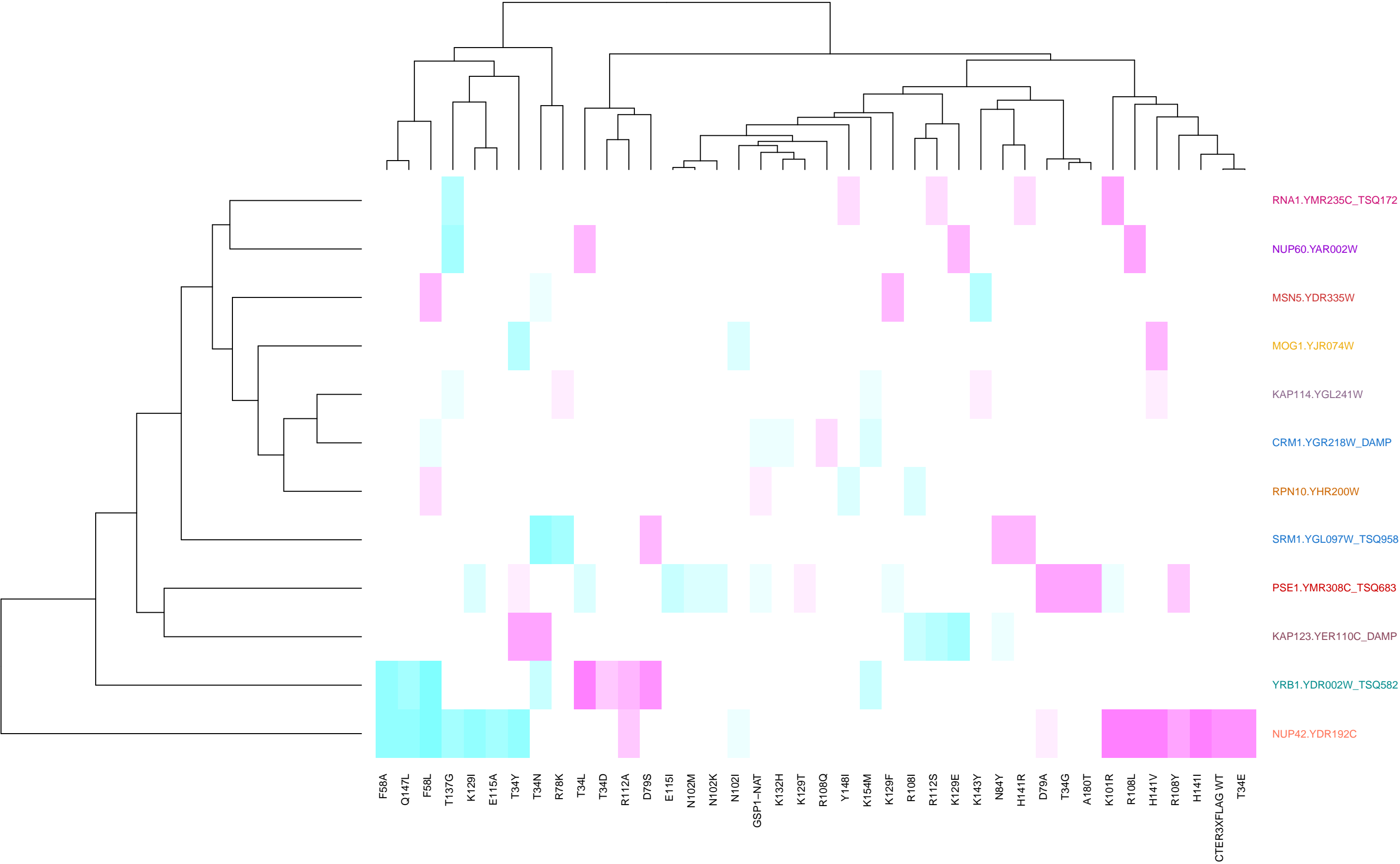
## DNA recombination\_GO\_15\_1\_mut



DNA recombination\_GO\_30\_1\_mut

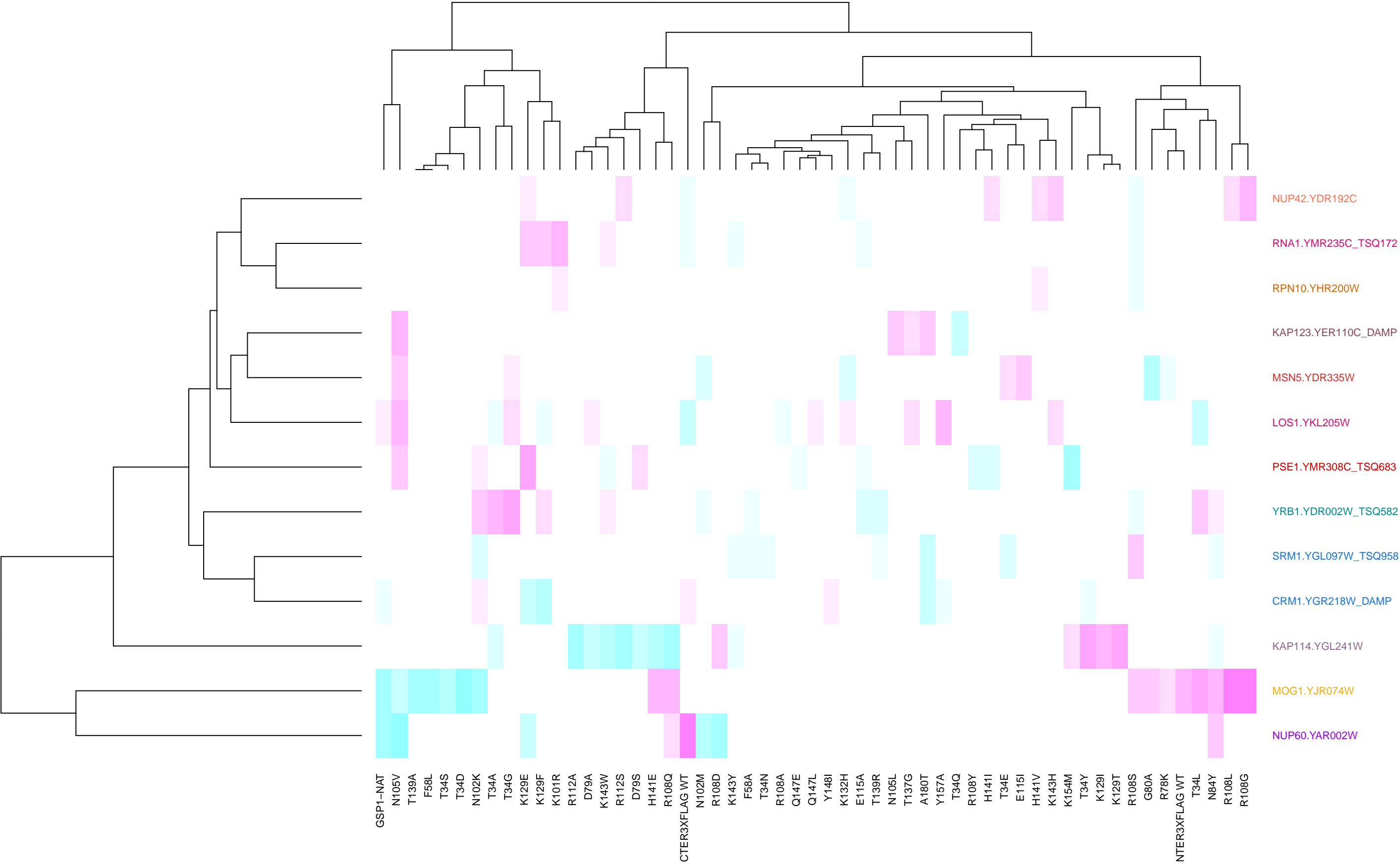


organelle fission\_GO\_15\_3\_mut

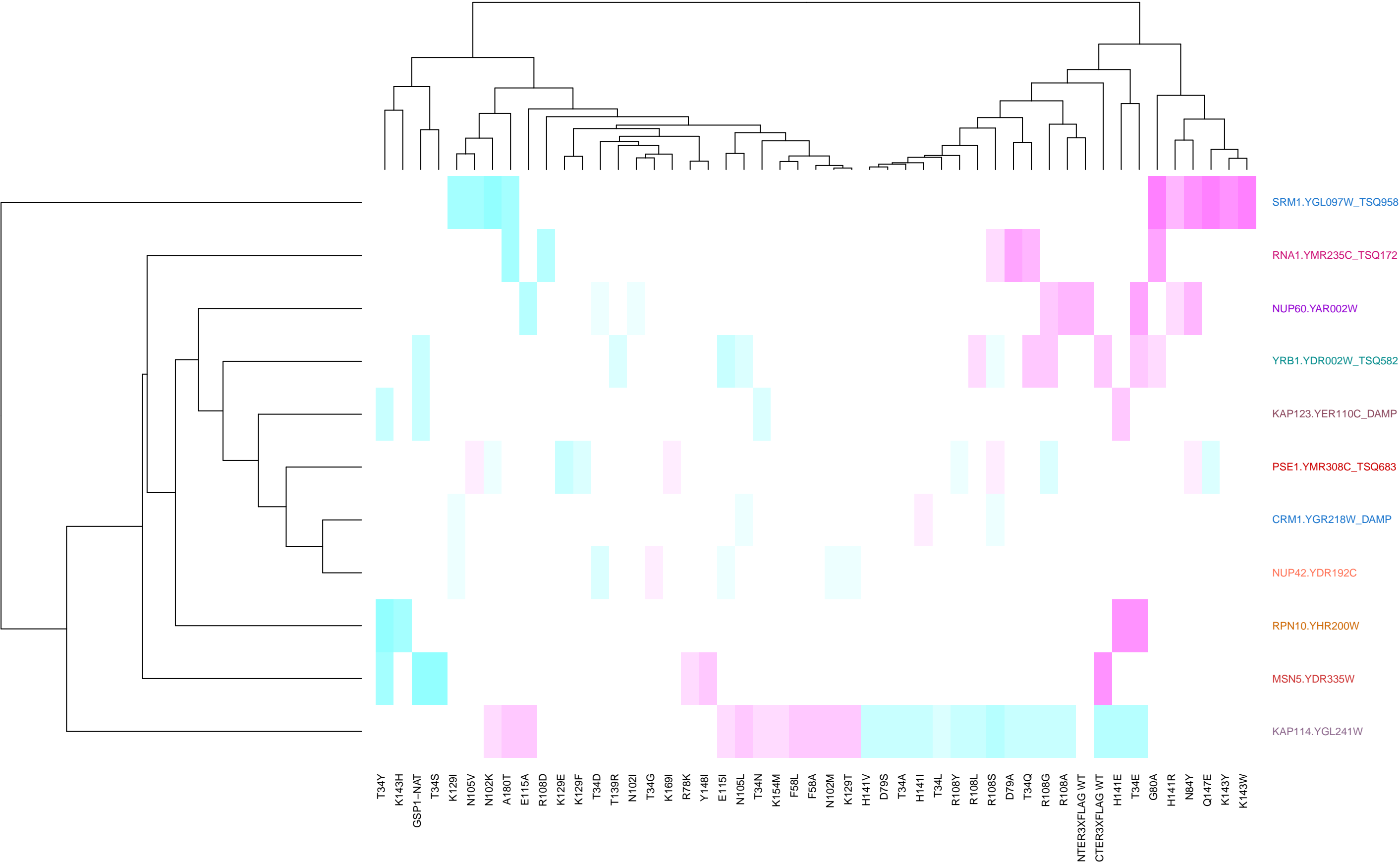




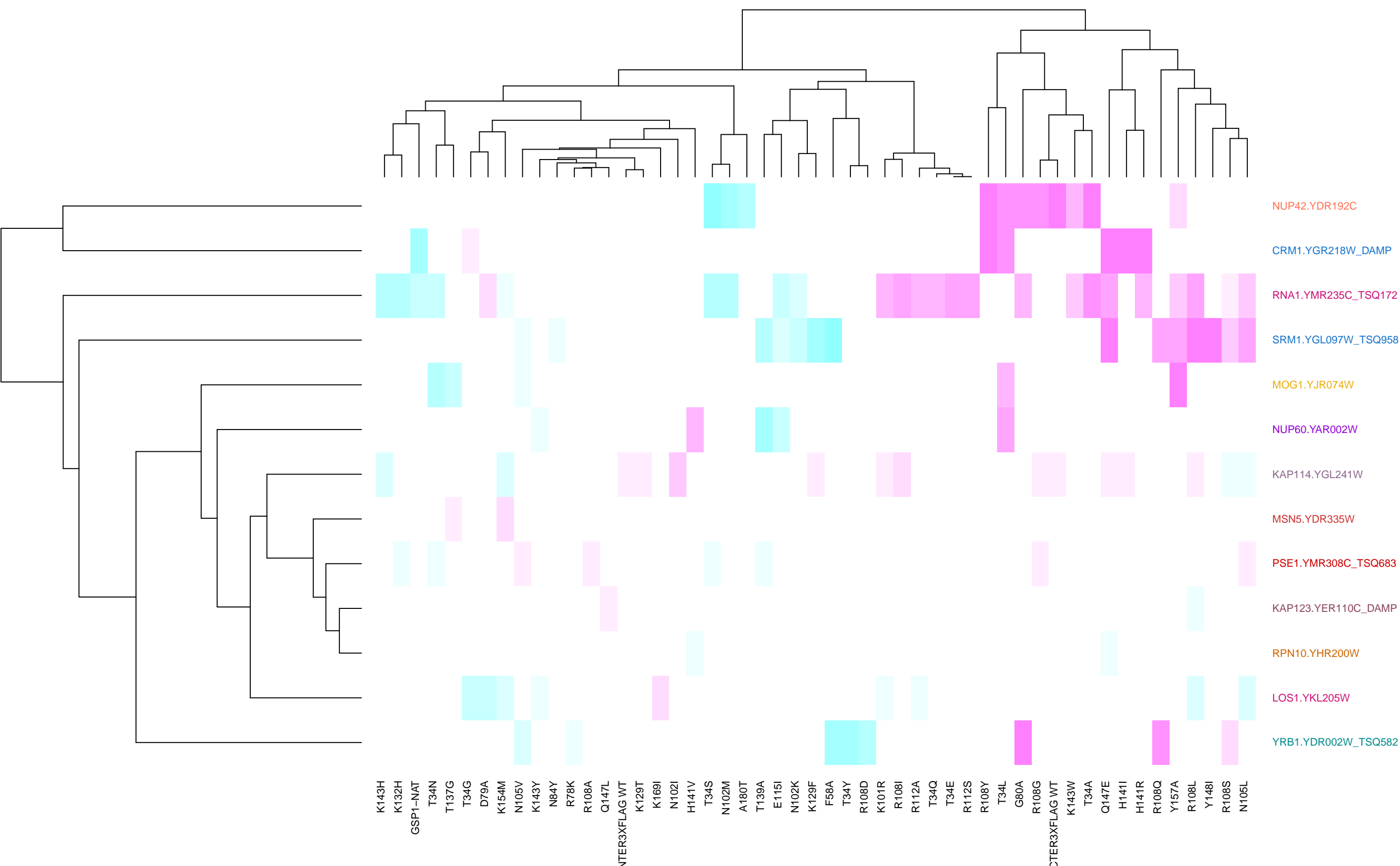
DNA-templated transcription, elongation\_GO\_15\_1\_mut



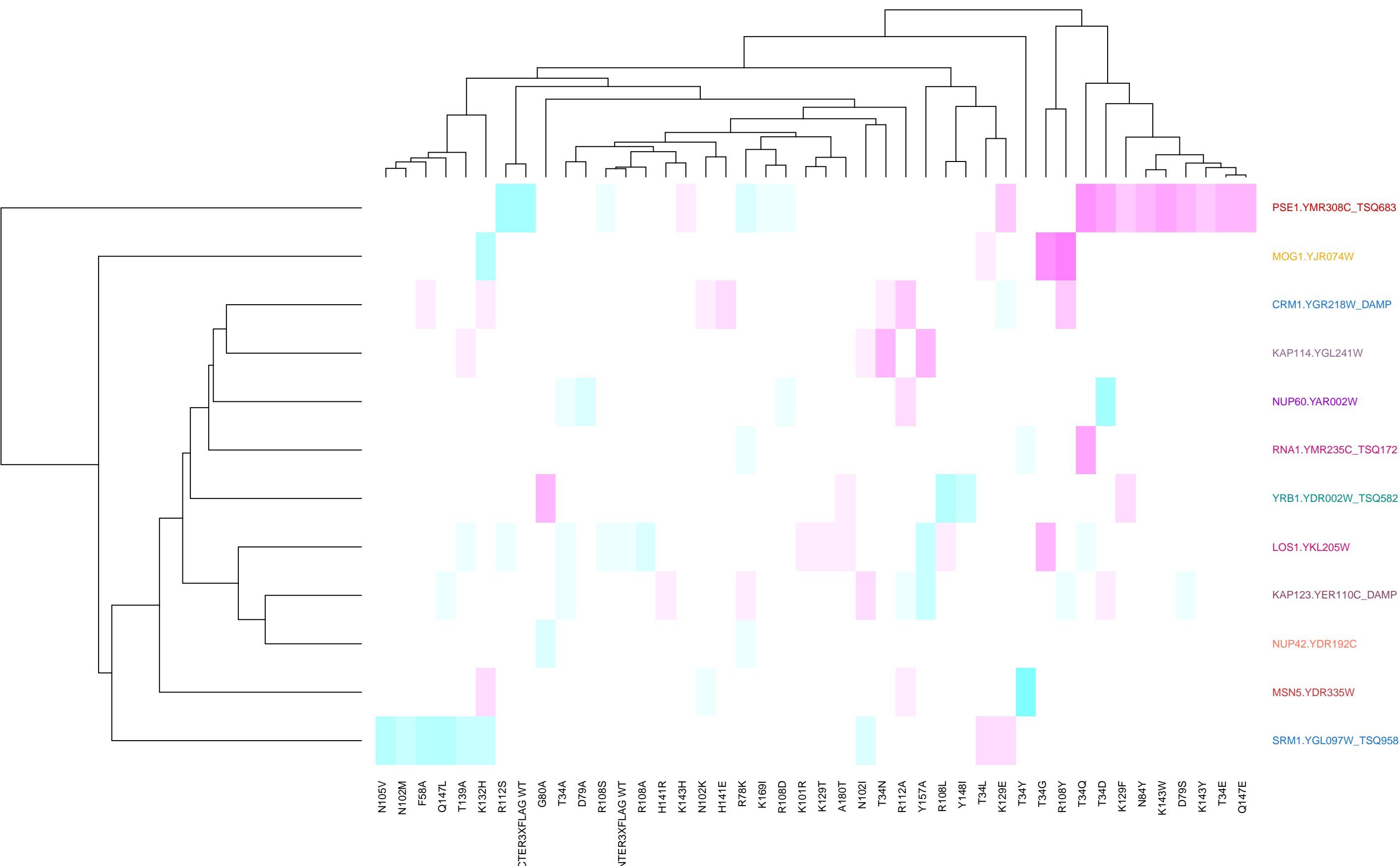
whole\_library\_15\_13\_all



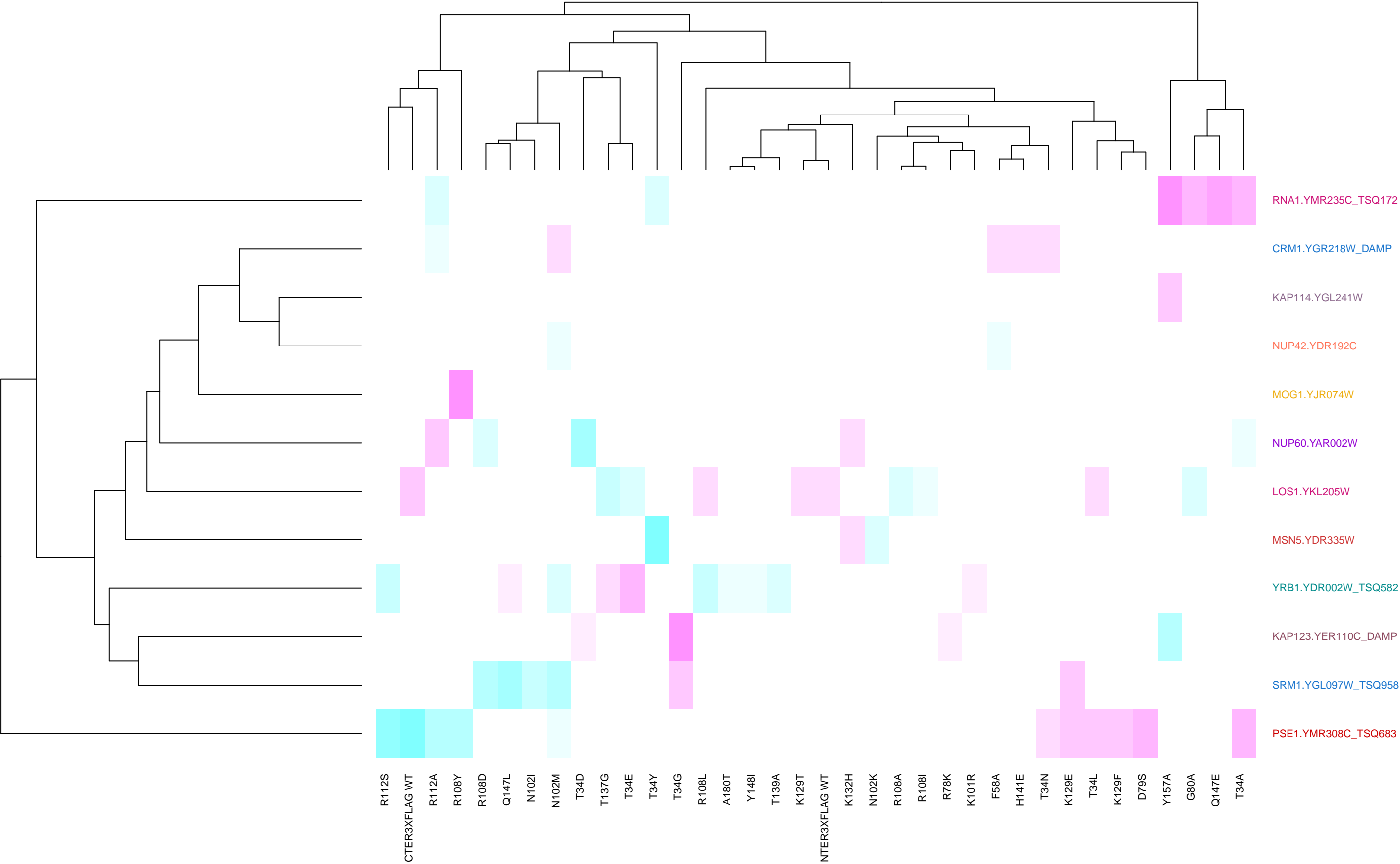
protein targeting



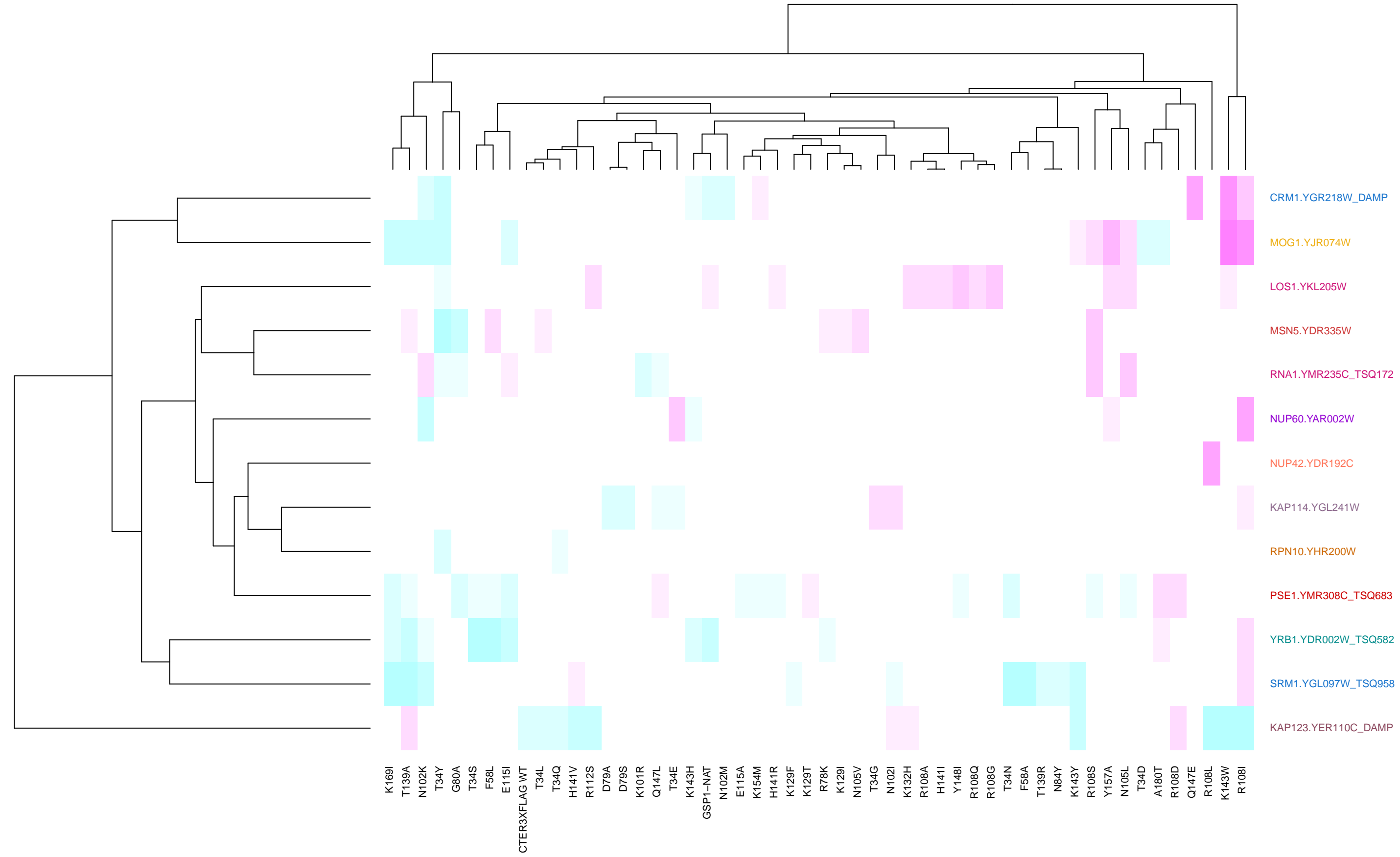
histone modification



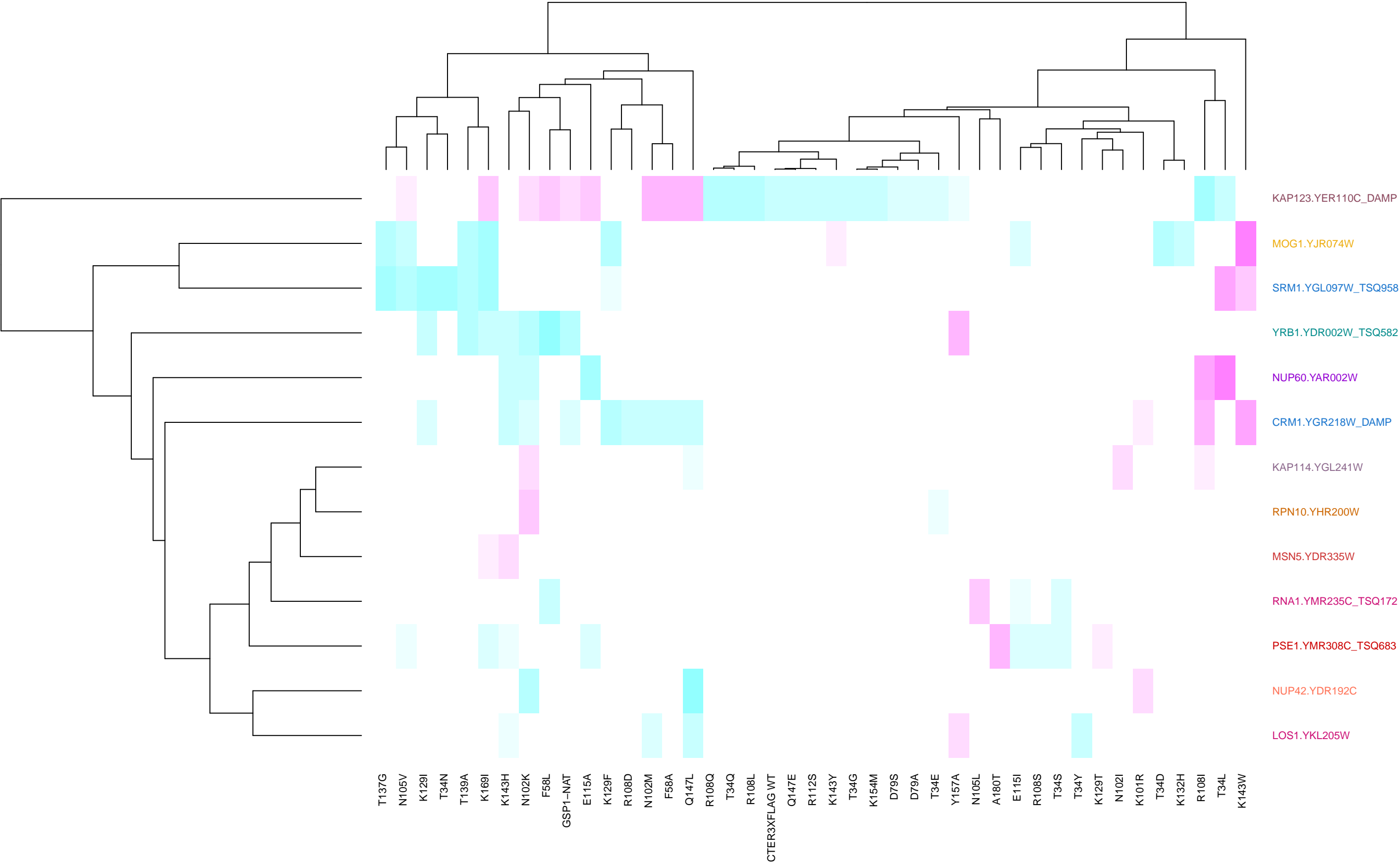
histone modification\_GO\_30\_1\_all



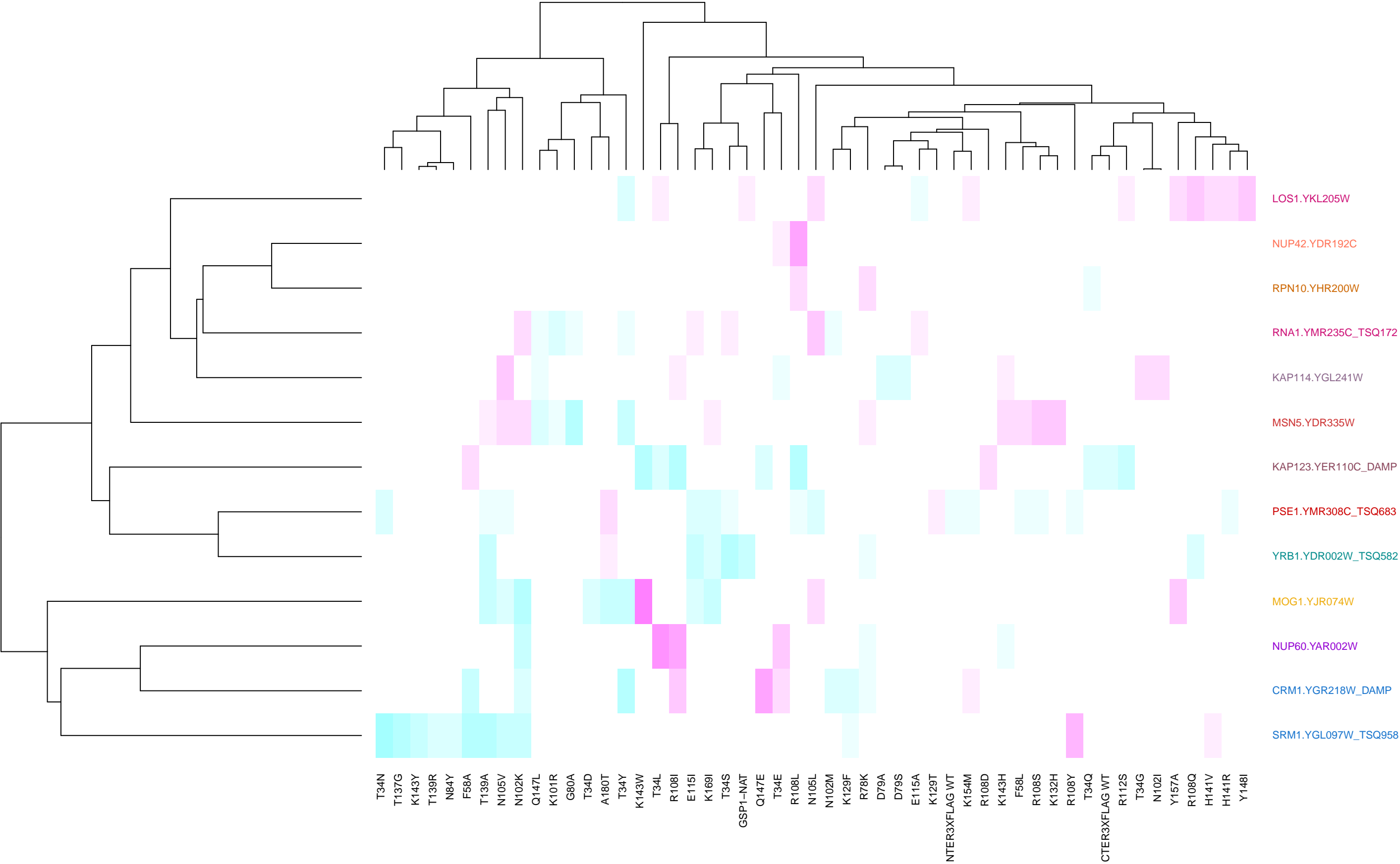
## transcription



transcription and mRNA processing

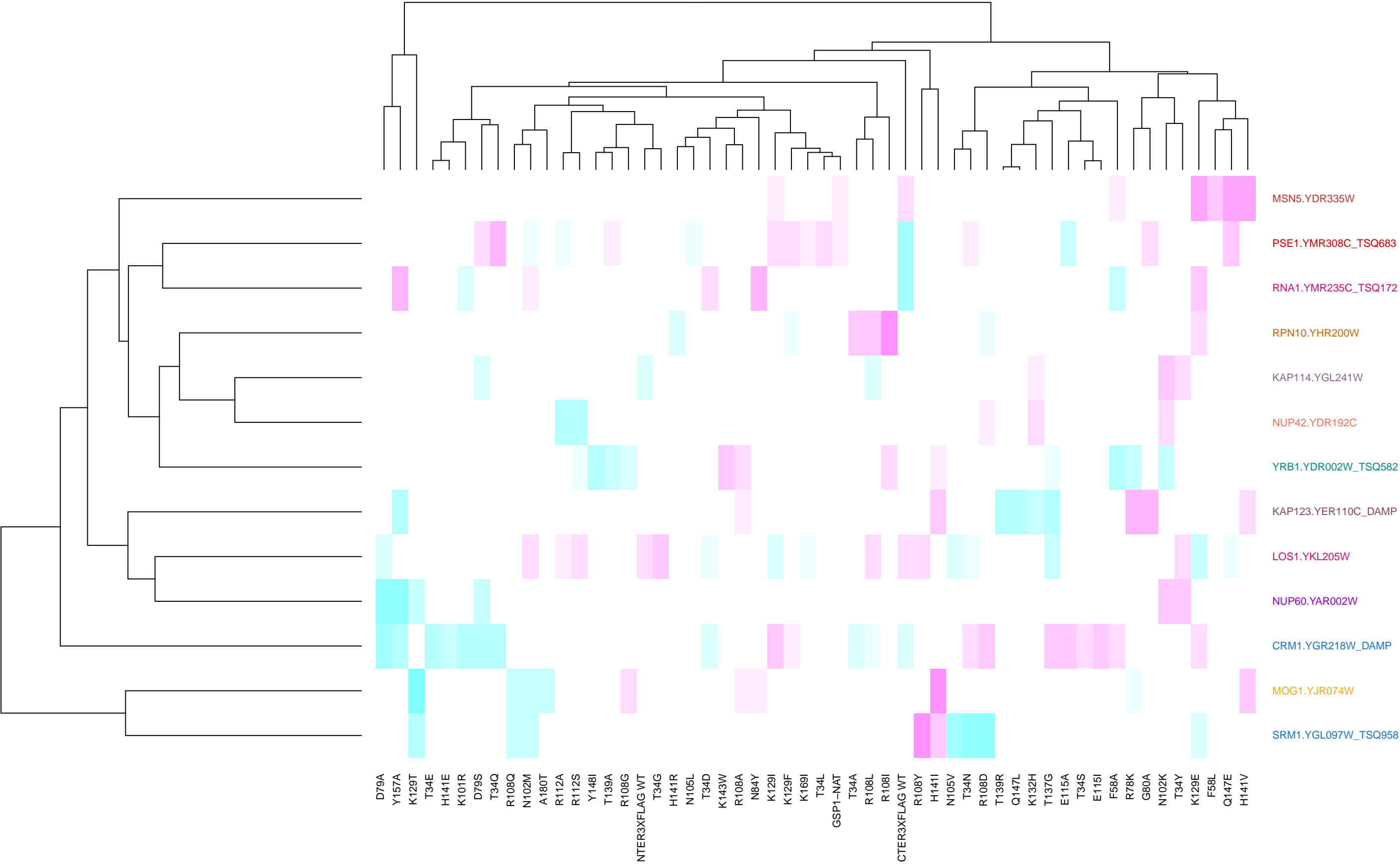


transcription from RNA polymerase II promoter

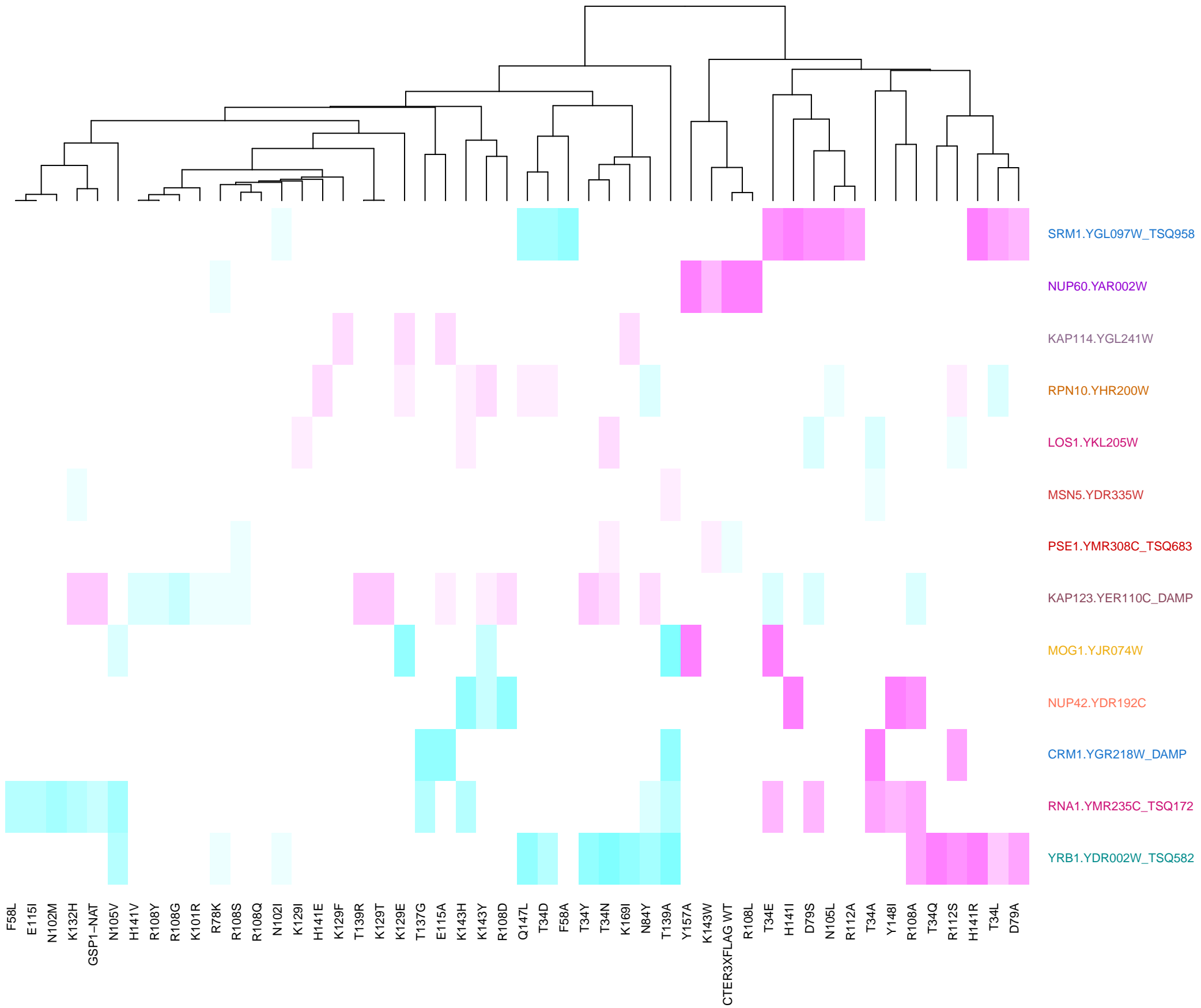




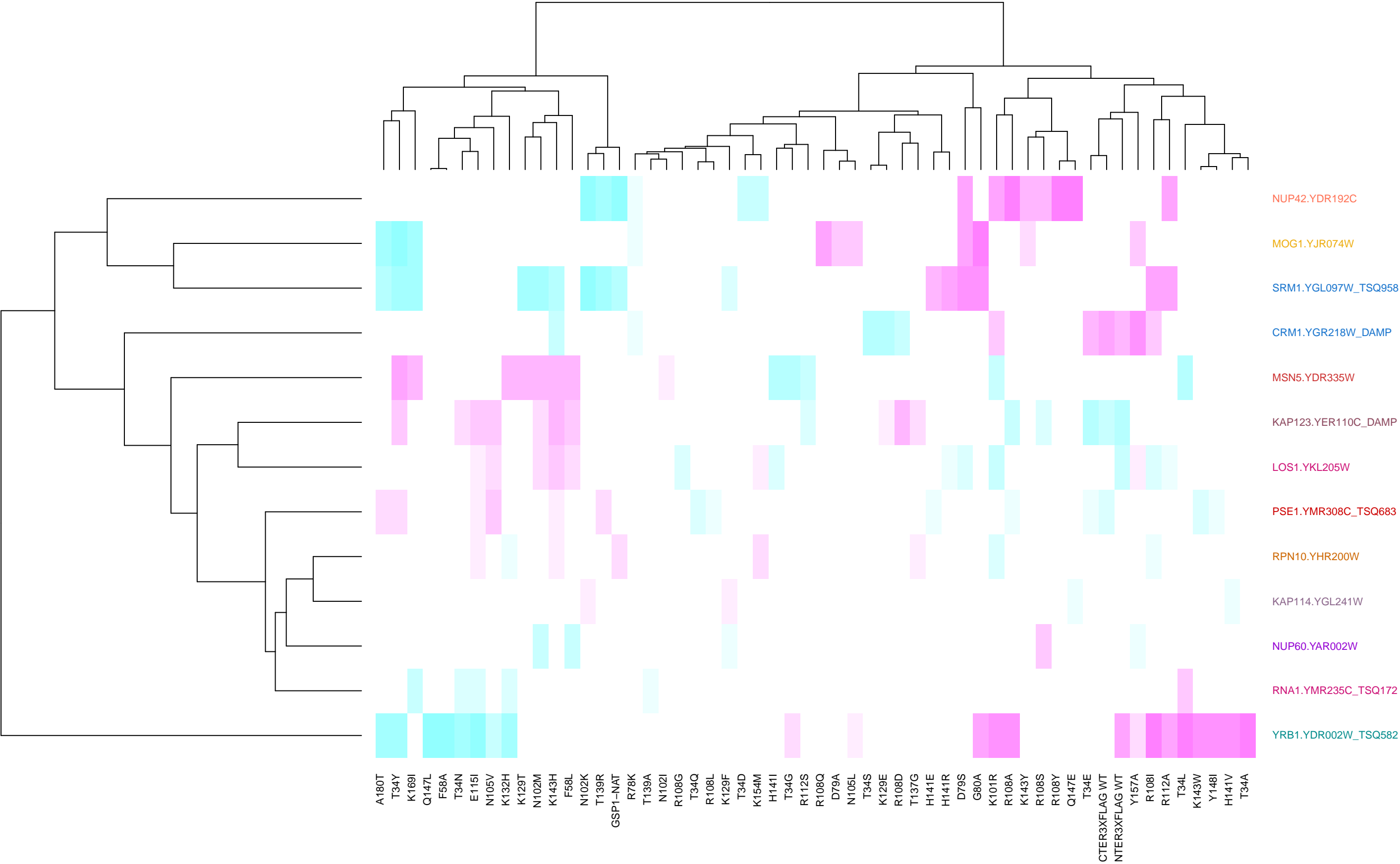
whole\_library\_30\_1\_all



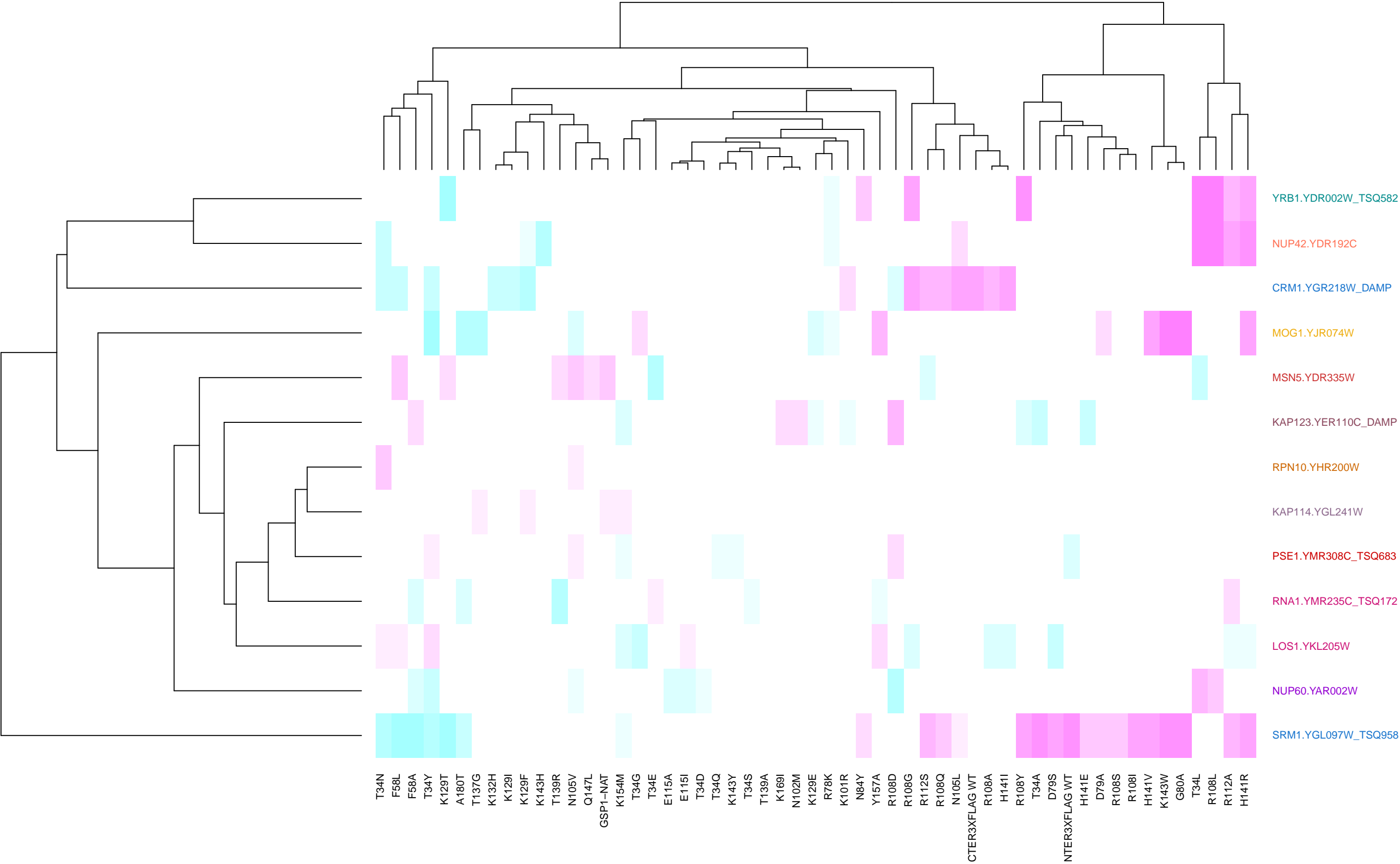
## protein targeting\_GO\_15\_2\_mut



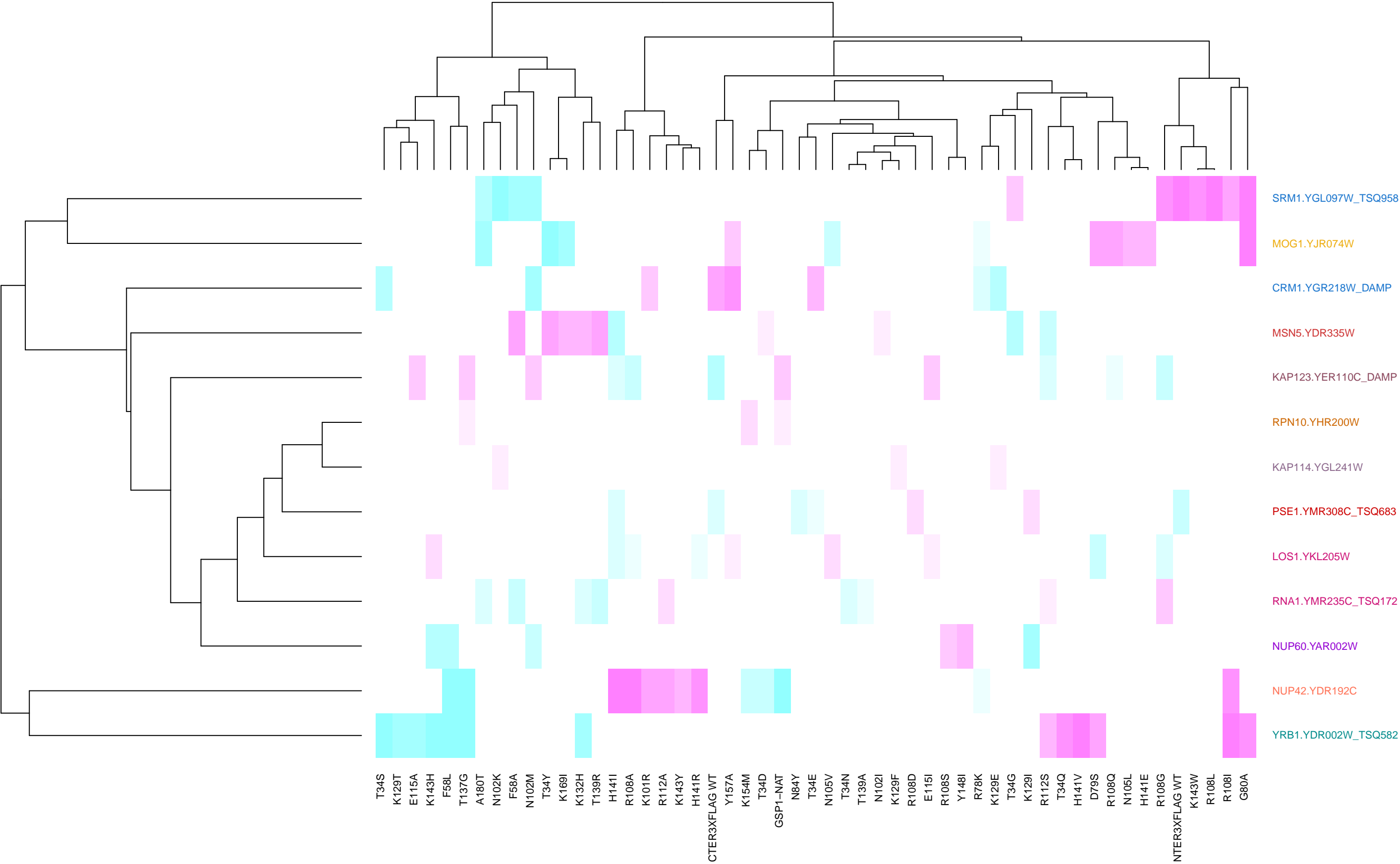
cellular response to DNA damage stimulus\_GO\_30\_1\_mut



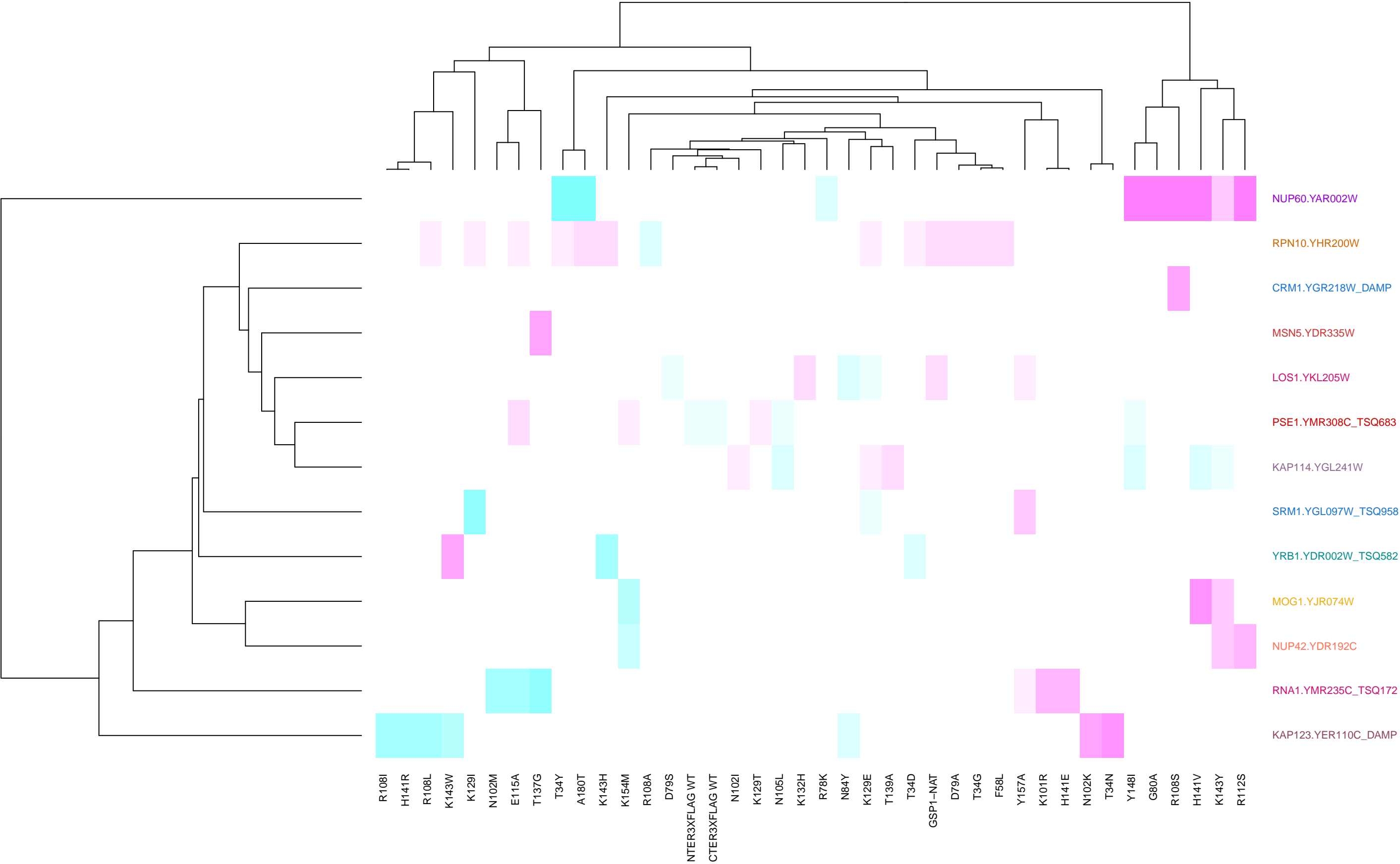
DNA repair



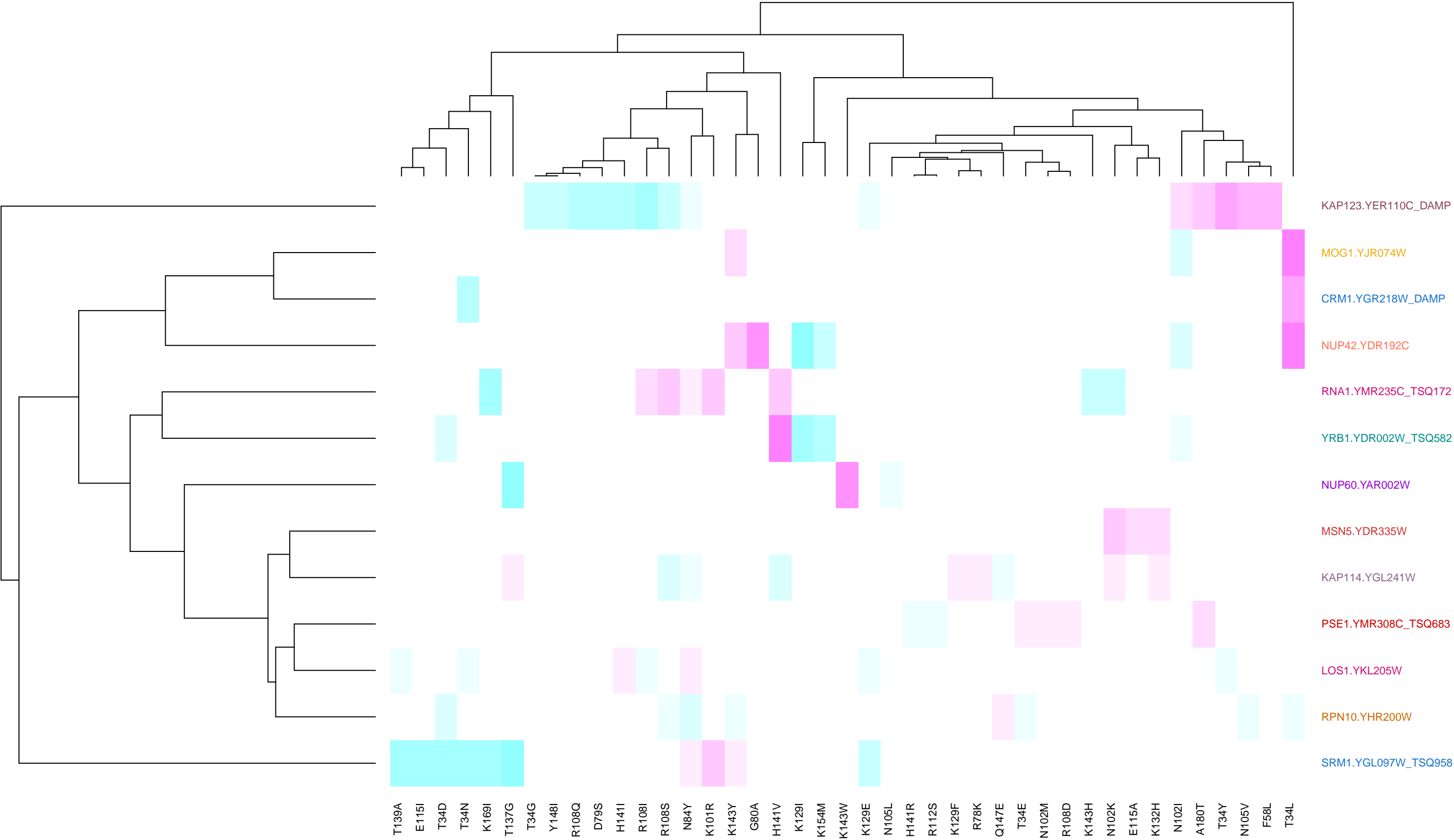
DNA repair\_GO\_30\_1\_mut



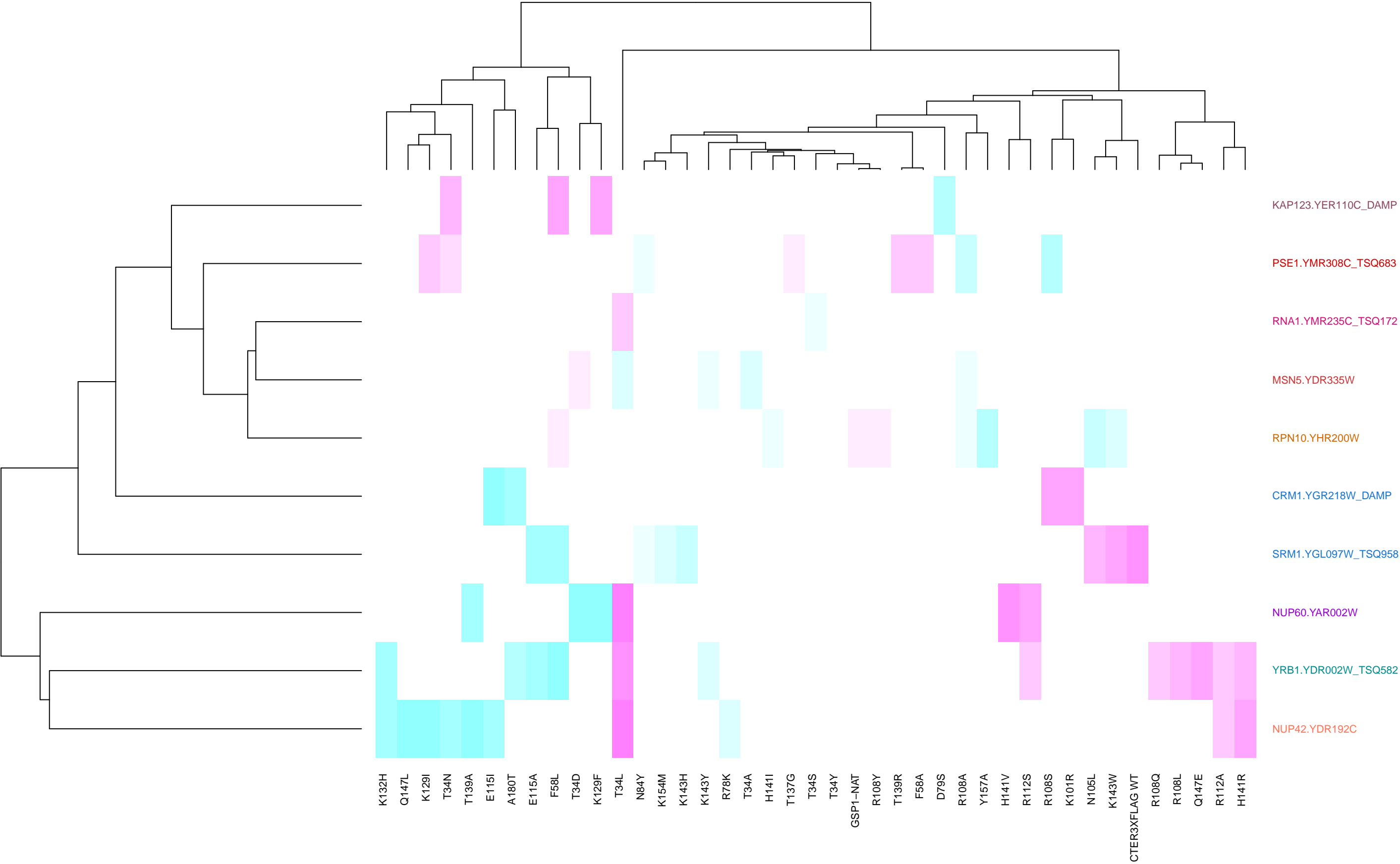
transcription and mRNA processing\_GO\_15\_14\_mut



transcription and mRNA processing\_GO\_30\_2\_mut

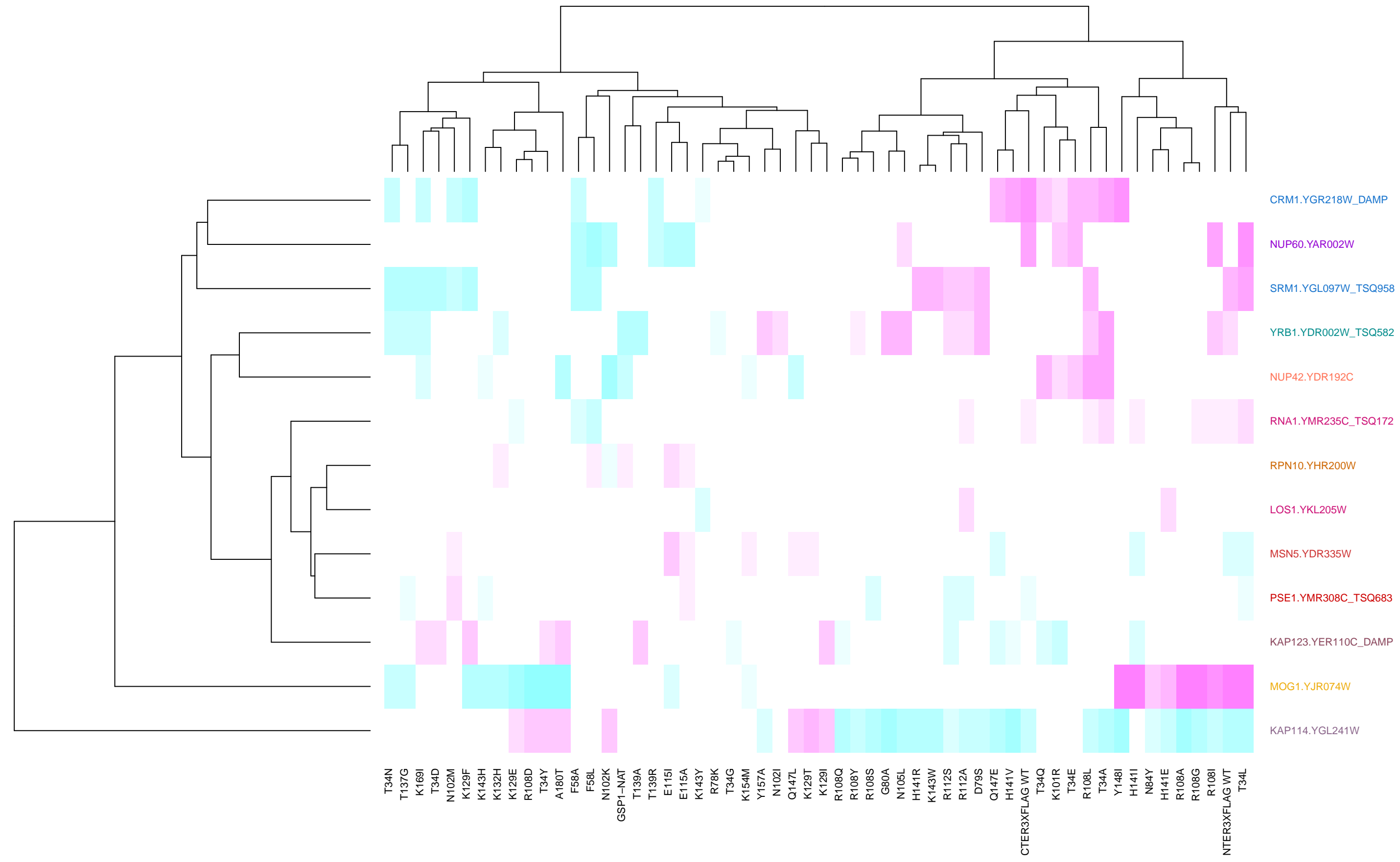


transcription from RNA polymerase II promoter\_GO\_15\_3\_mut

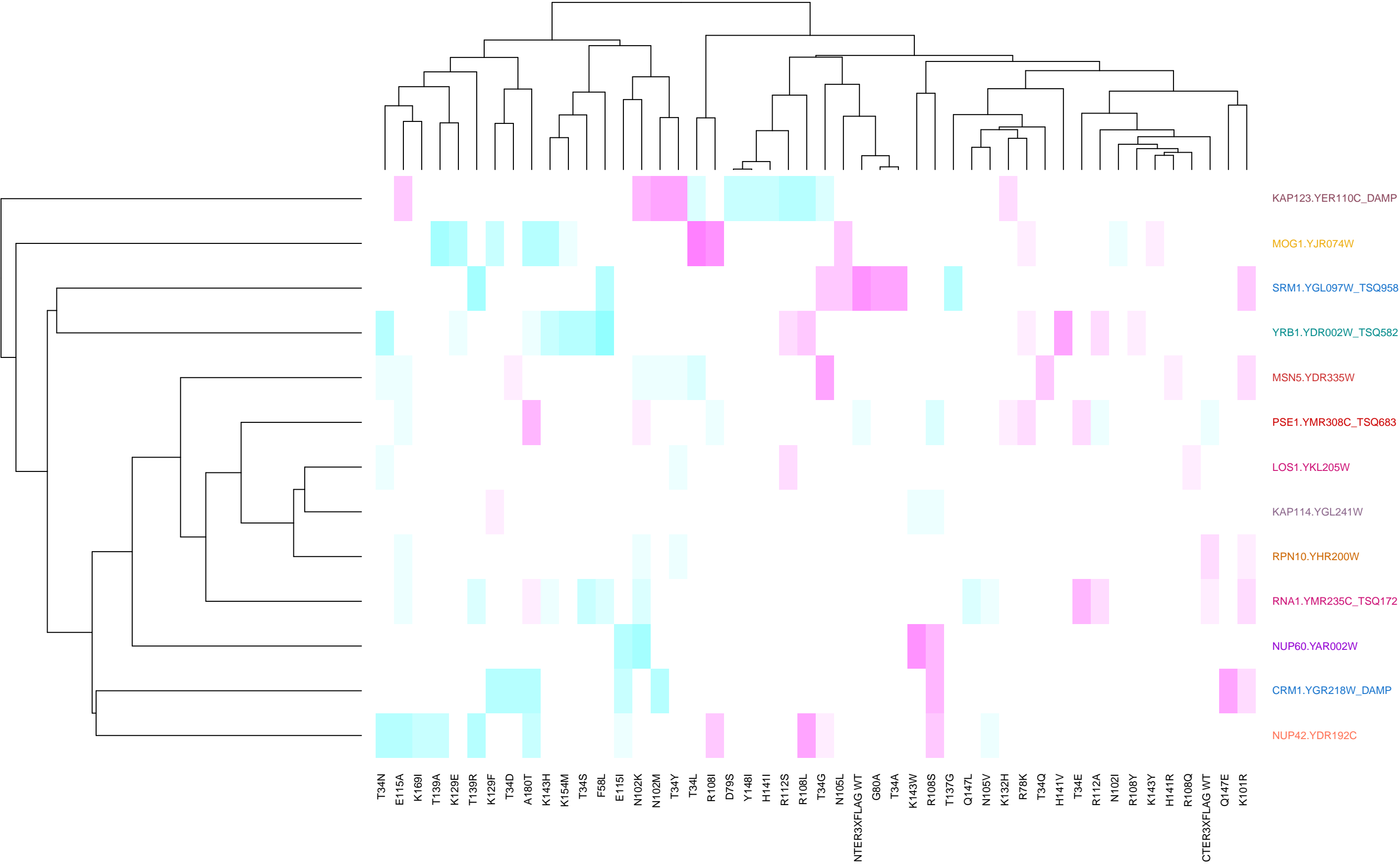




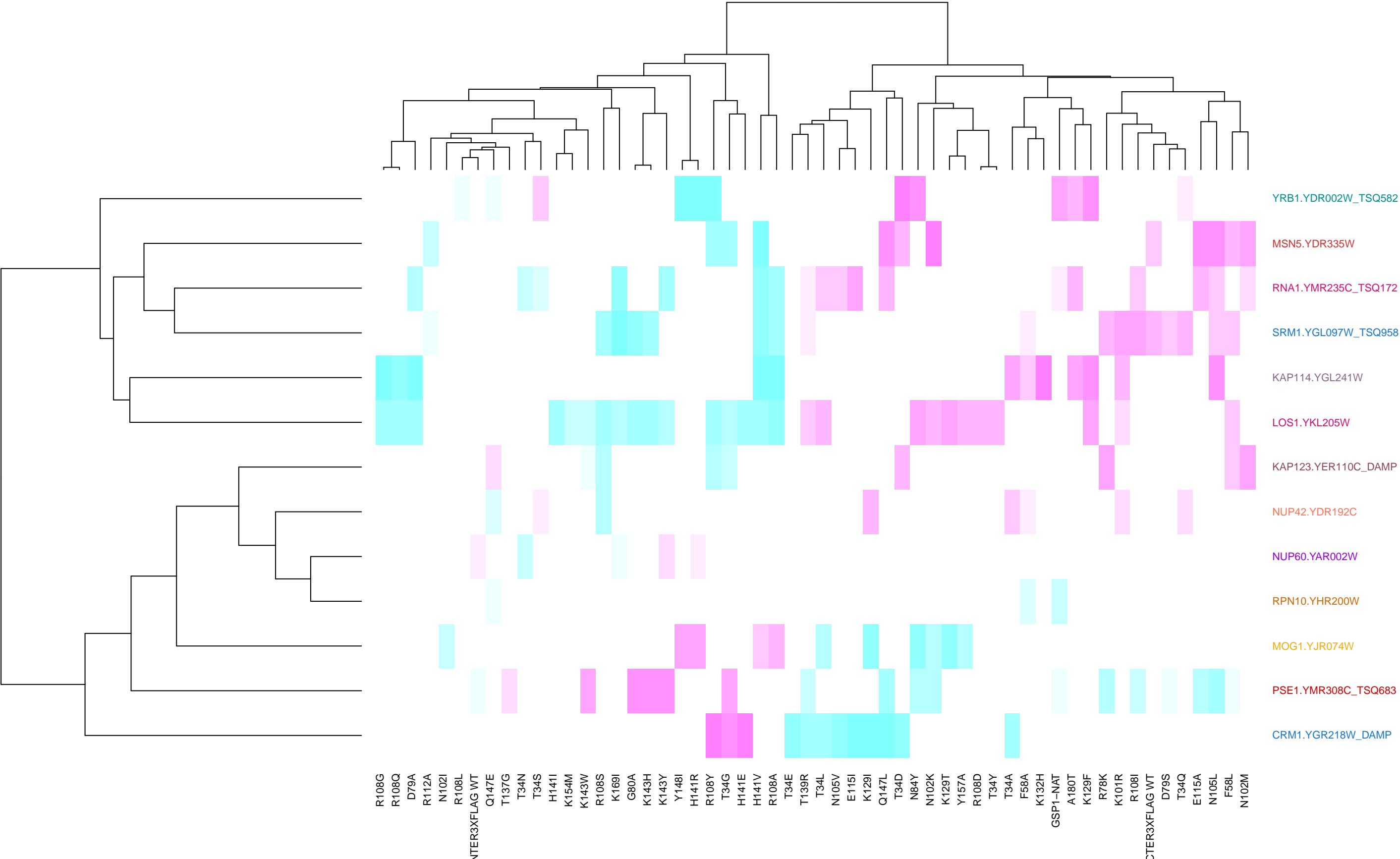
## transcription from RNA polymerase II promoter\_GO\_30\_1\_all



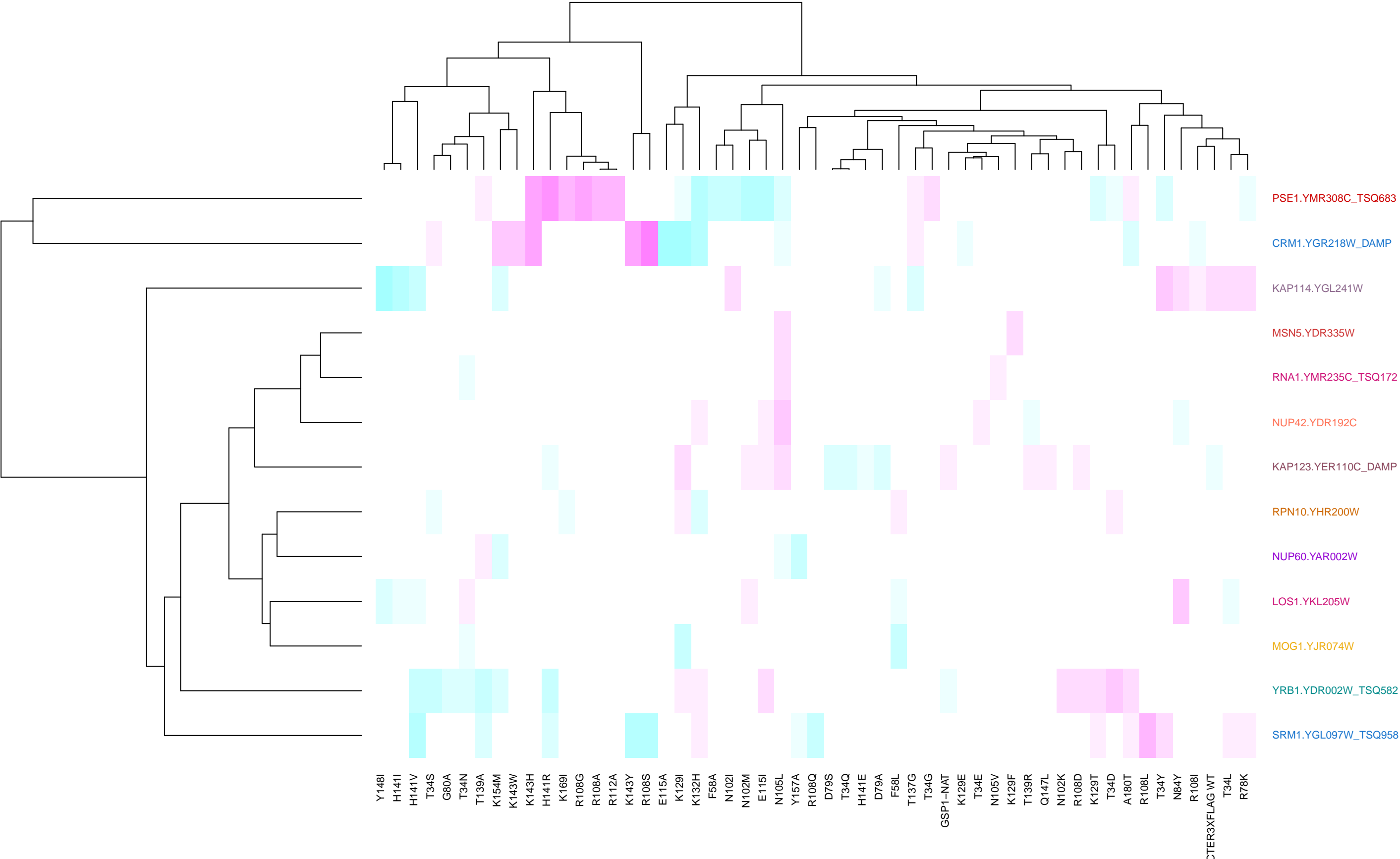
transcription from RNA polymerase II promoter\_GO\_30\_1\_mut



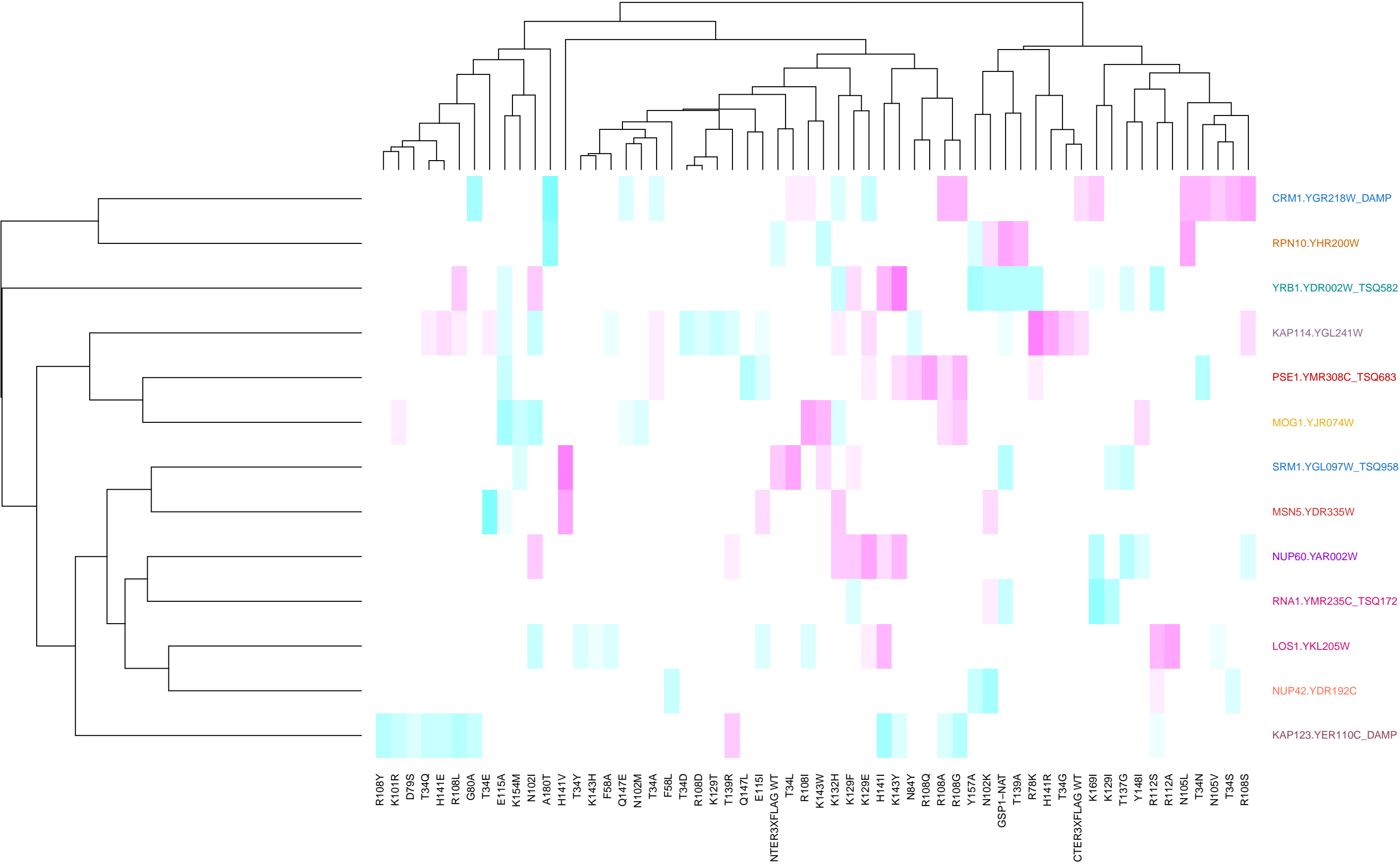
whole\_library\_30\_14\_mut



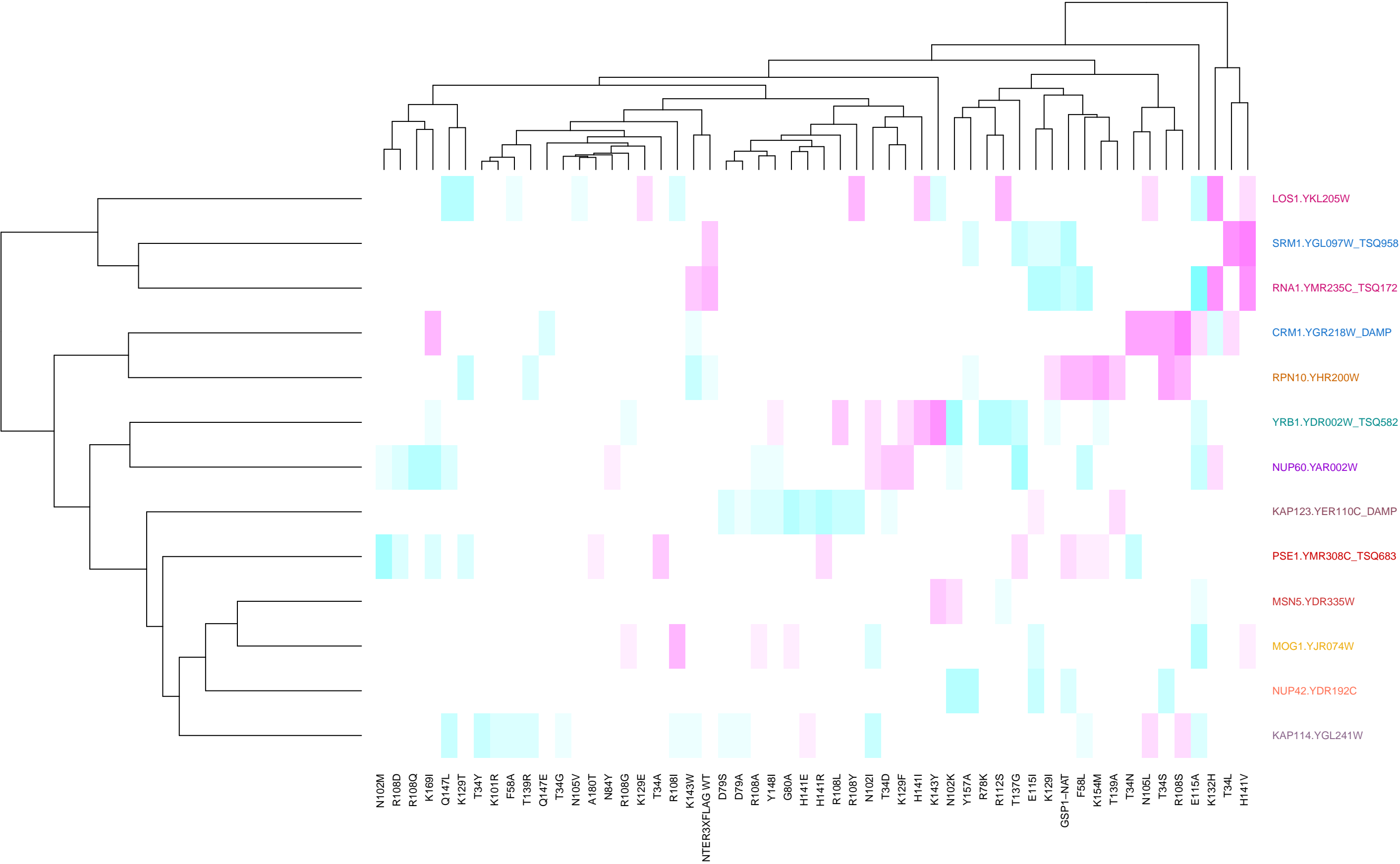
cytoskeleton and microtubules



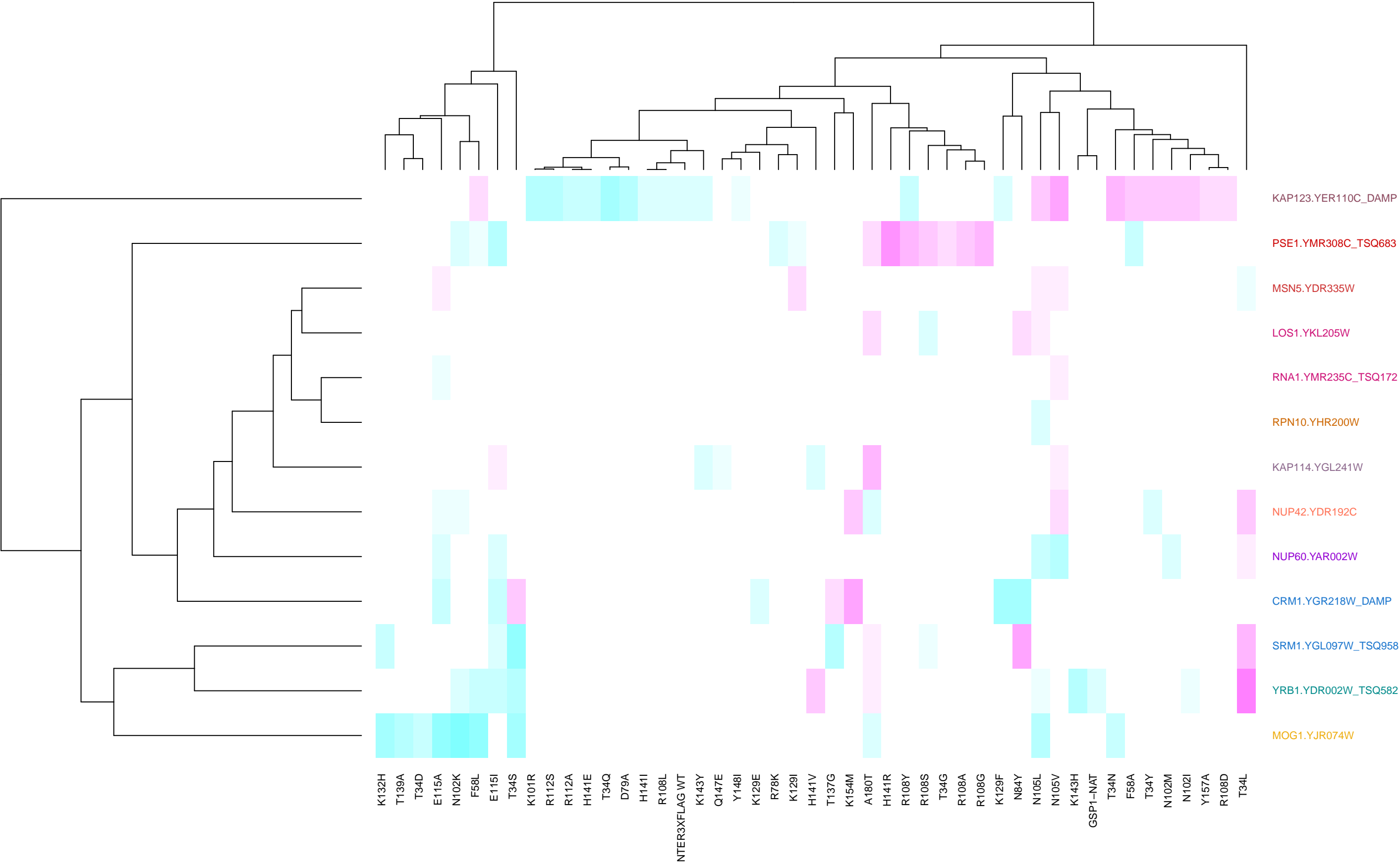
ribosomes and translation



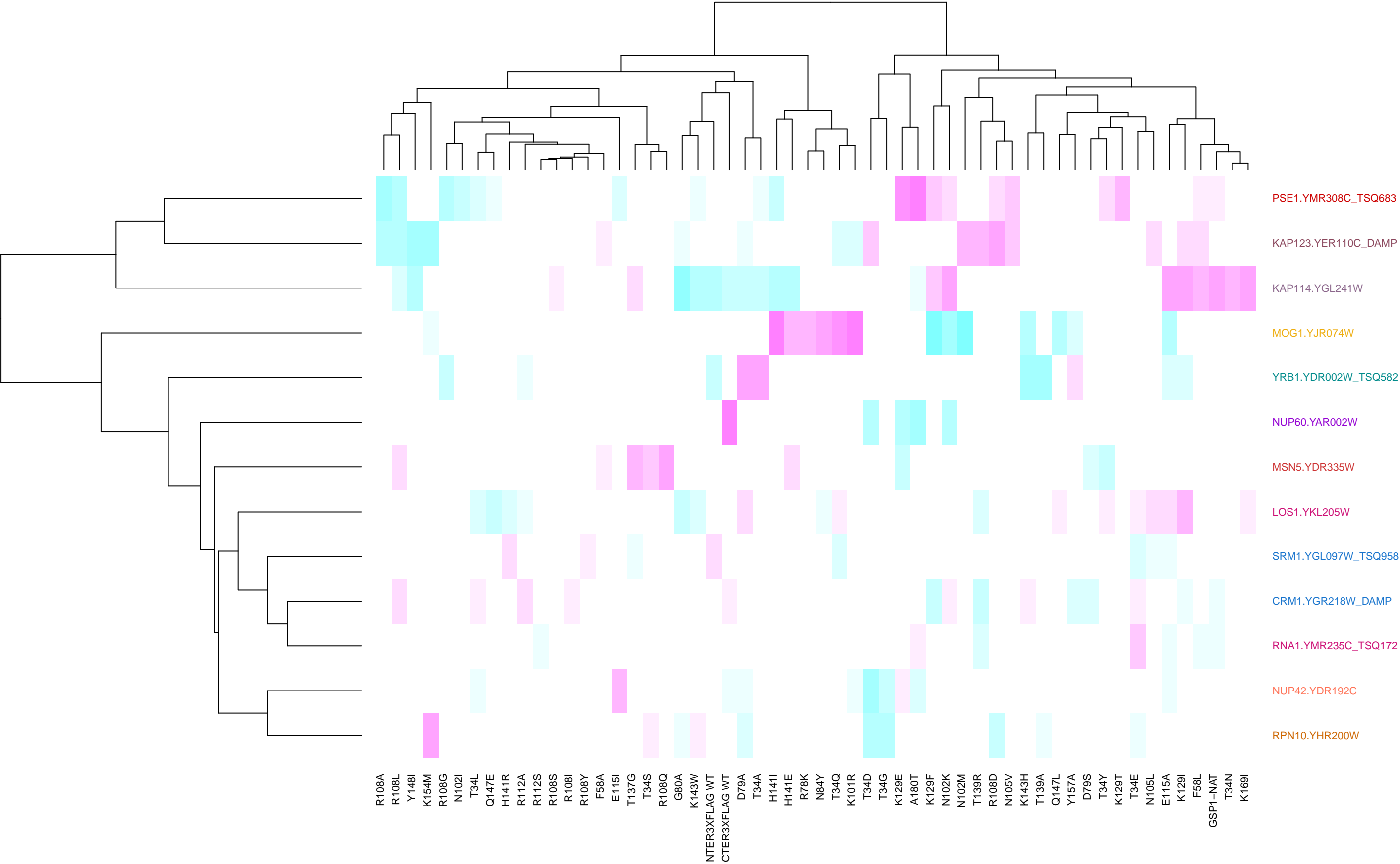
ribosomes and translation\_GO\_30\_1\_all



cell cycle

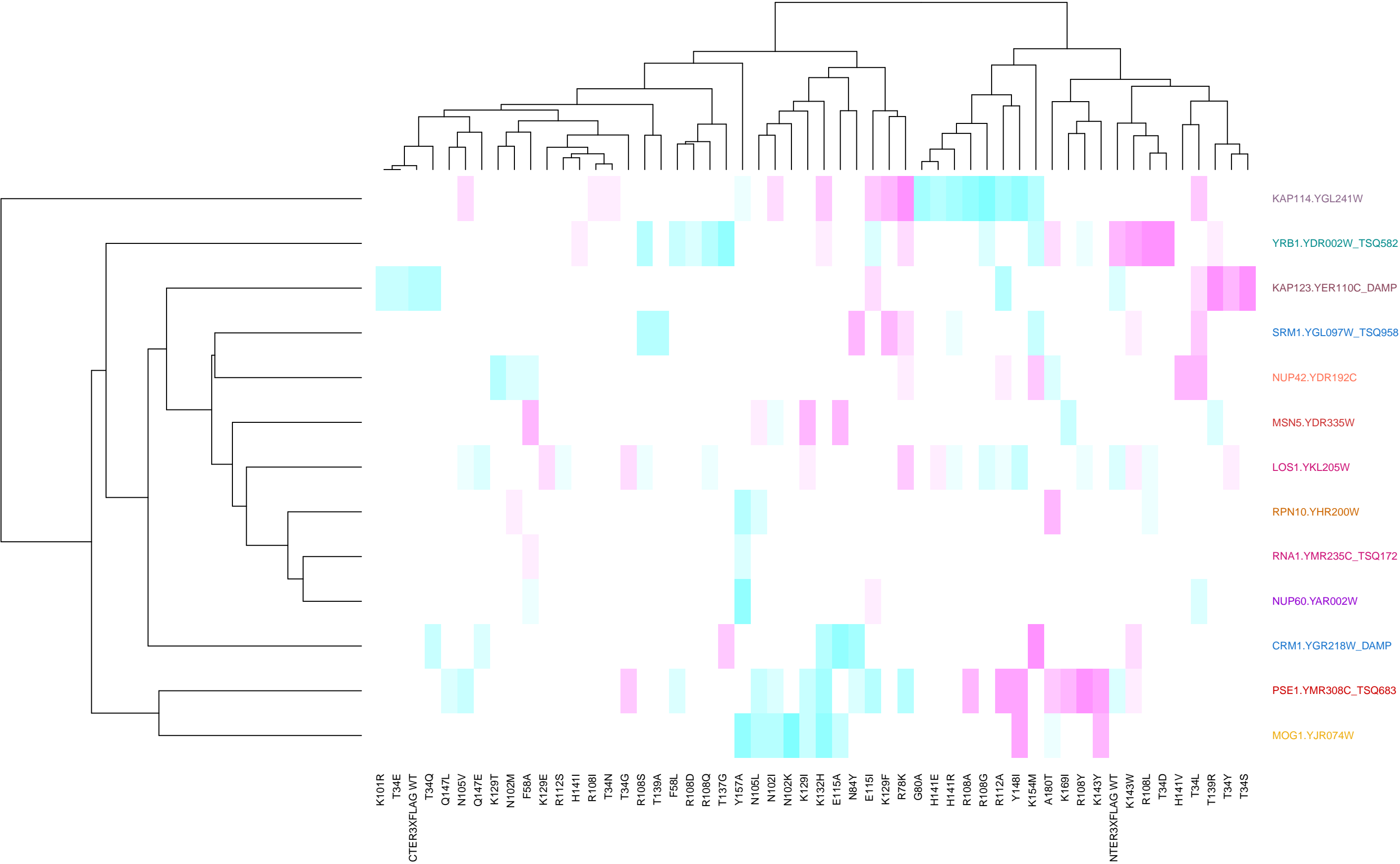


DNA-templated transcription, elongation

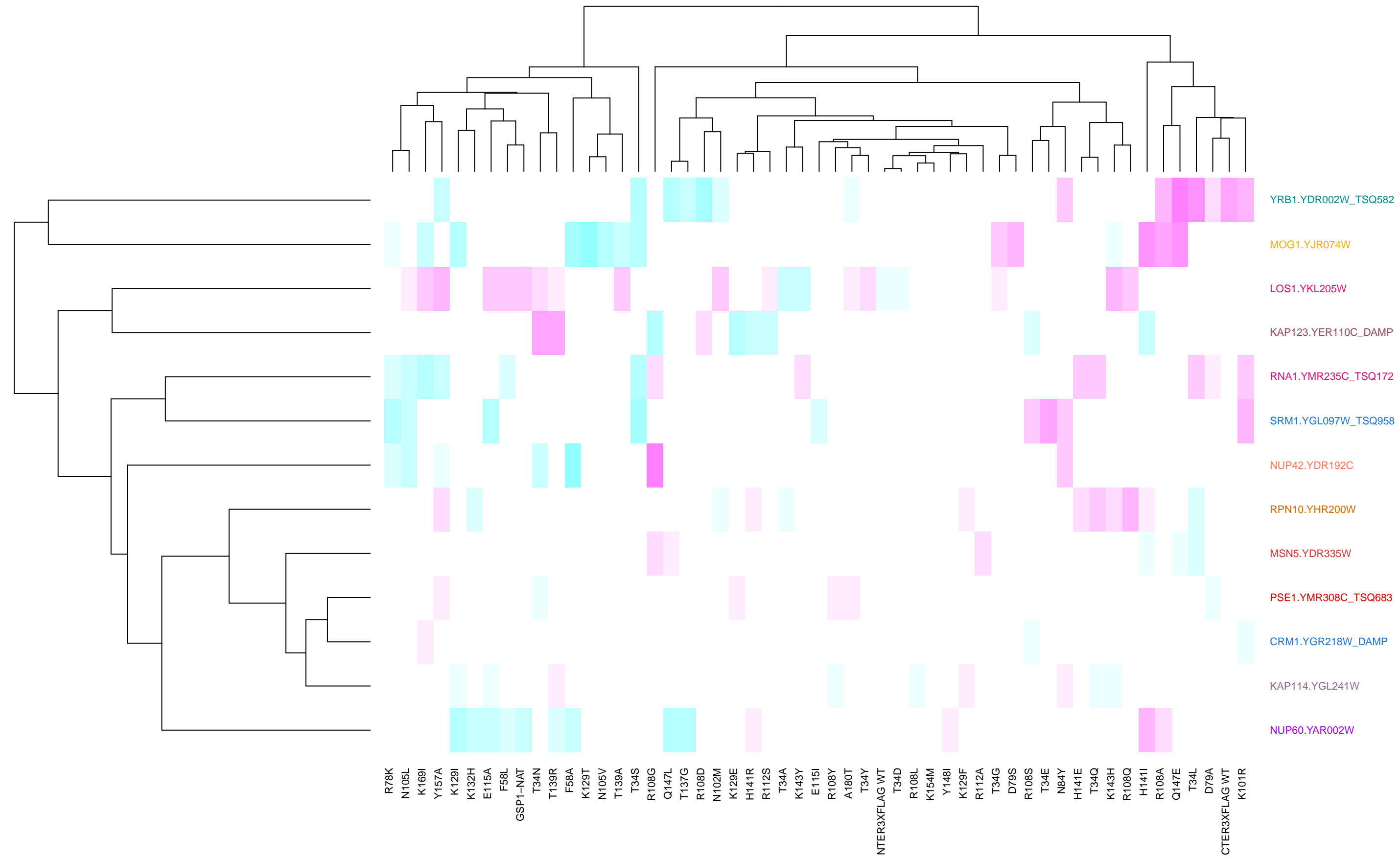




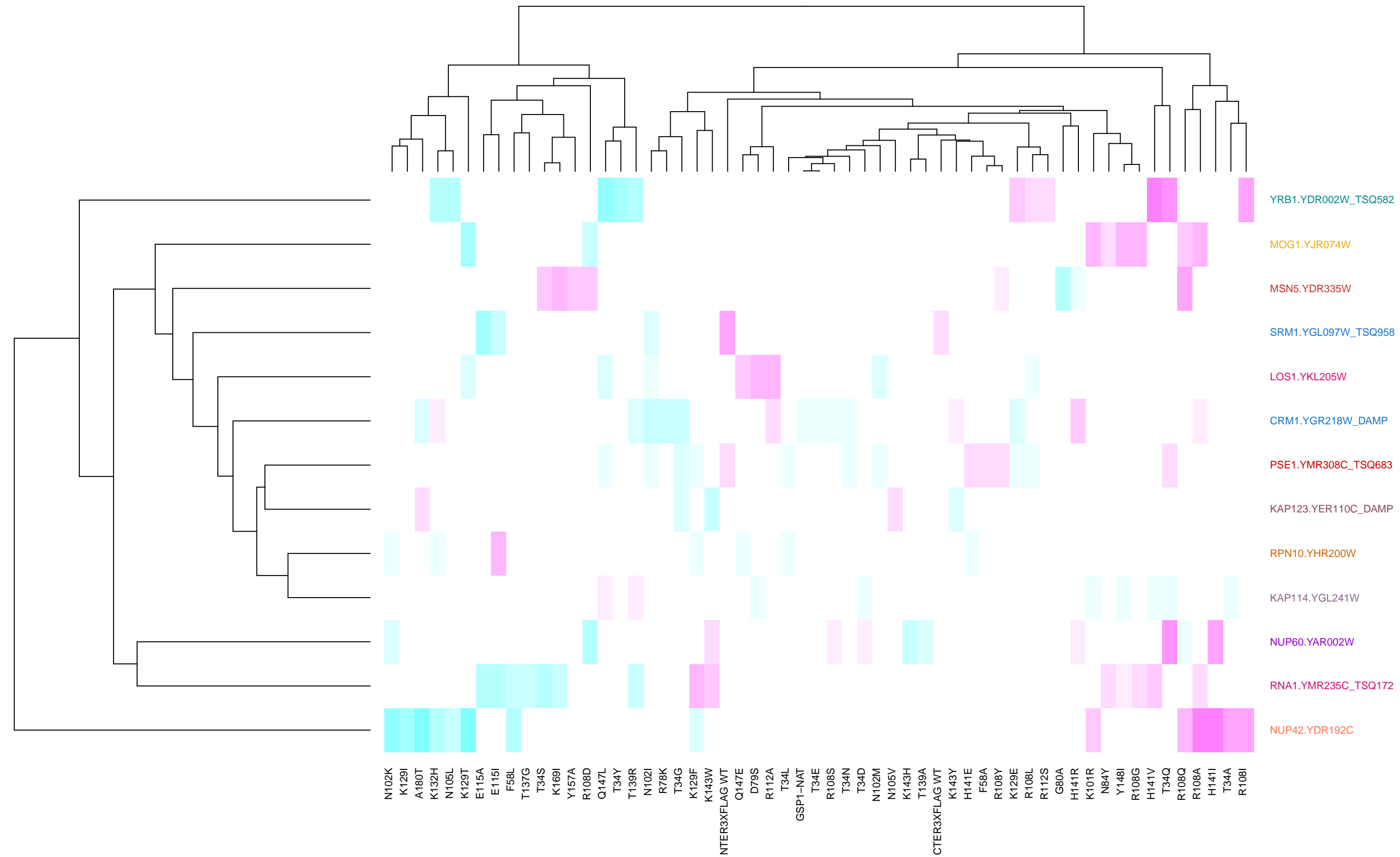
mitotic cell cycle



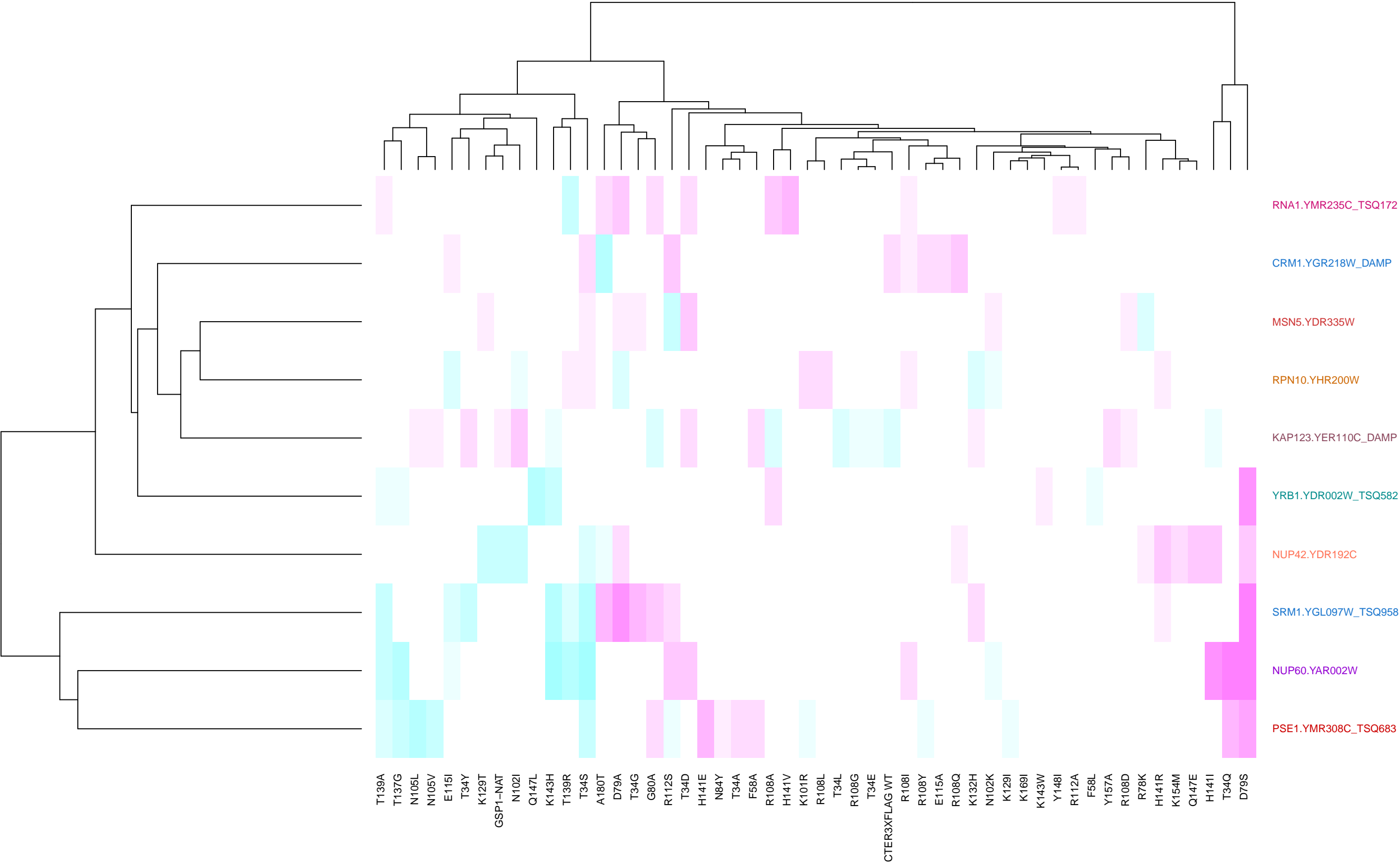
**mitotic cell cycle\_GO\_15\_1\_all**



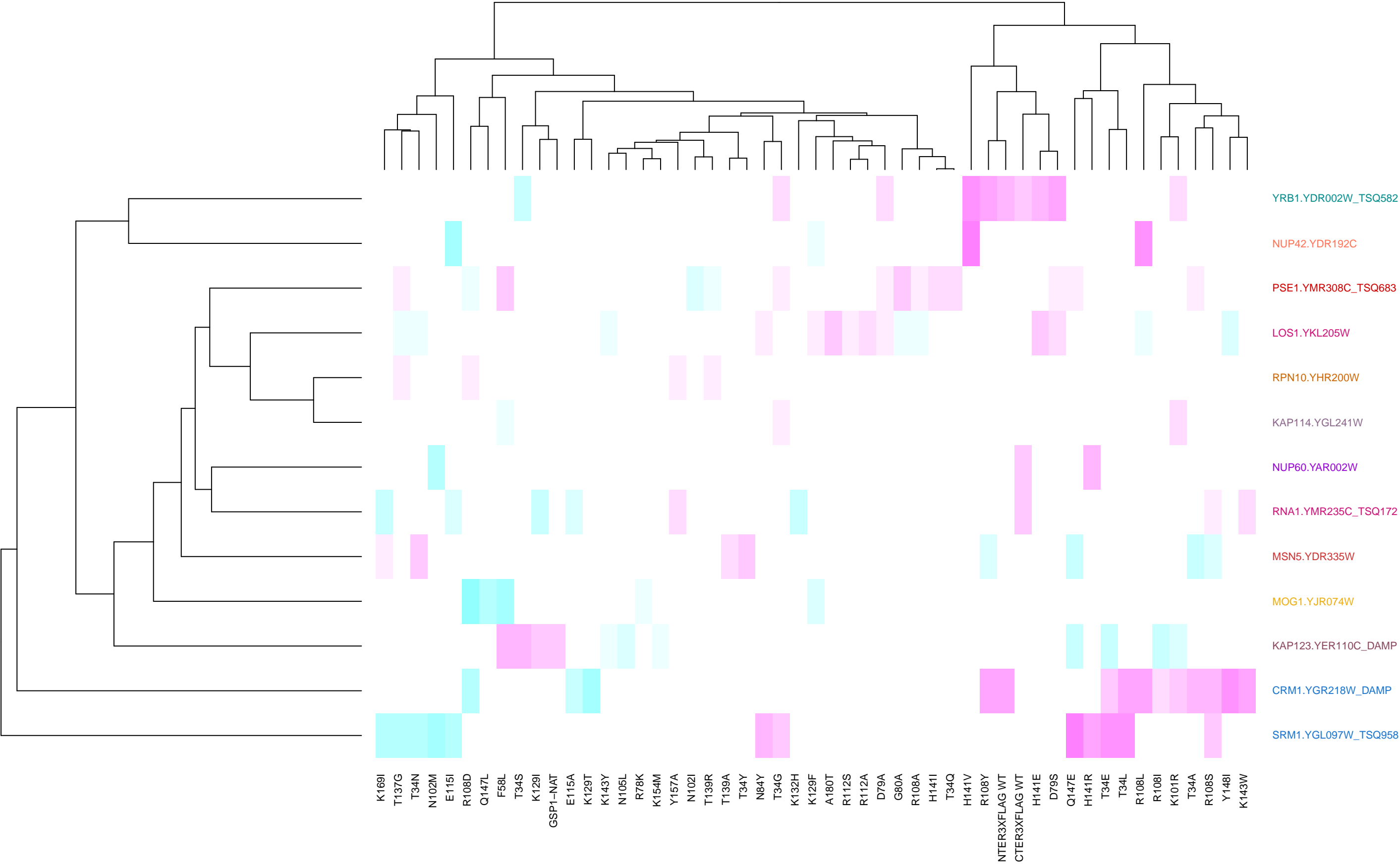
## RNA catabolic process



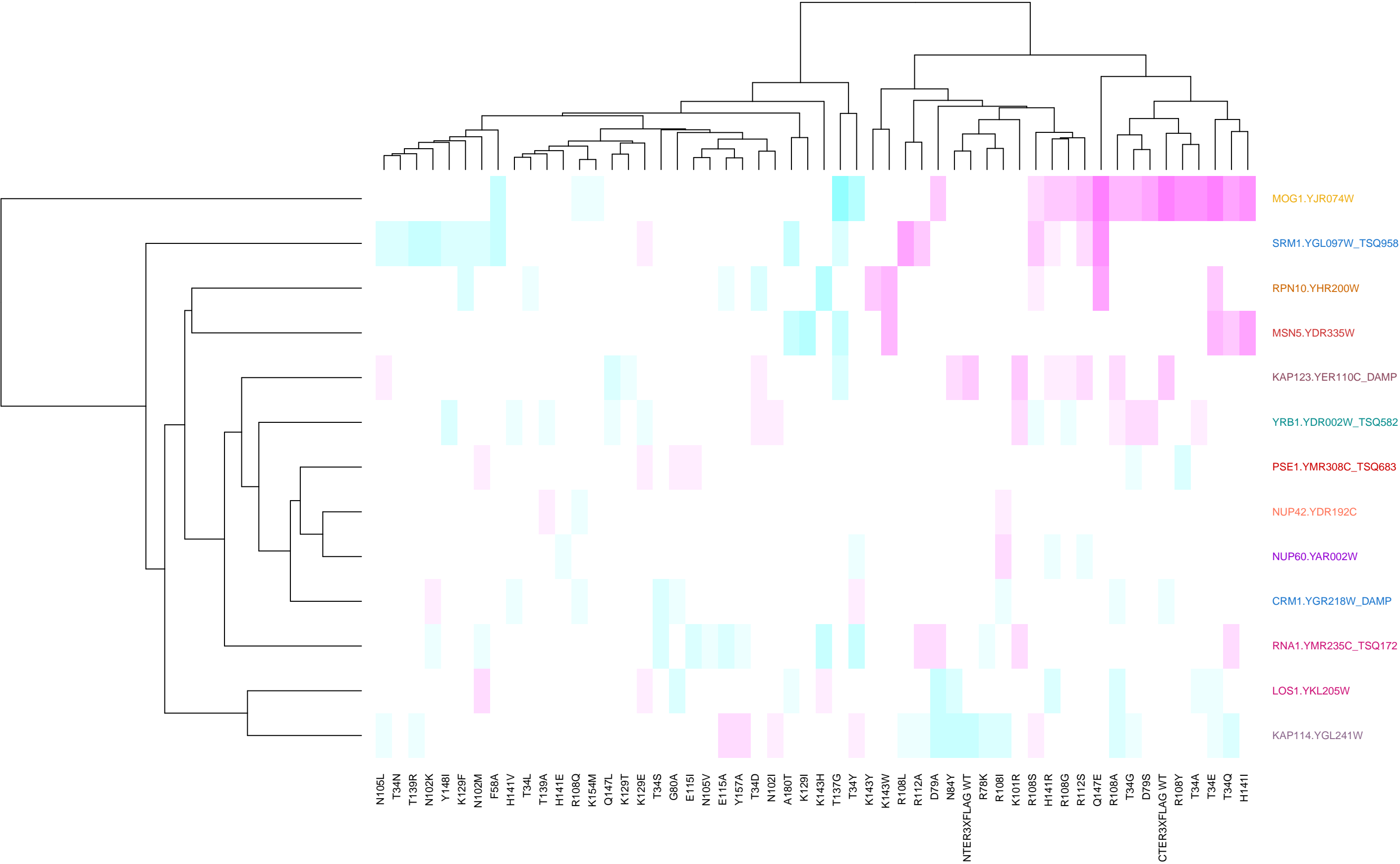
transcription and mRNA processing\_GO\_30\_2\_all



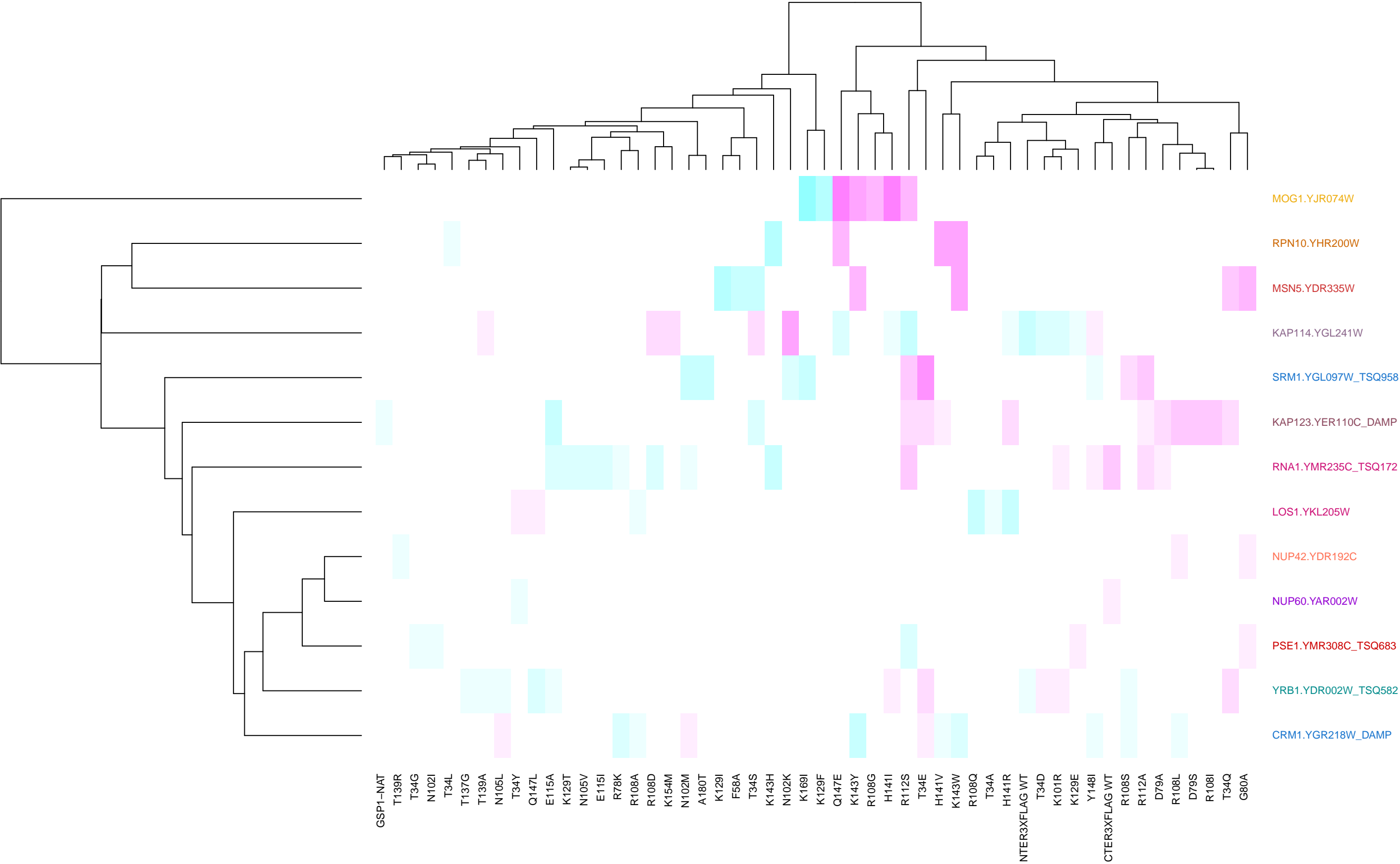
whole\_library\_30\_3\_all



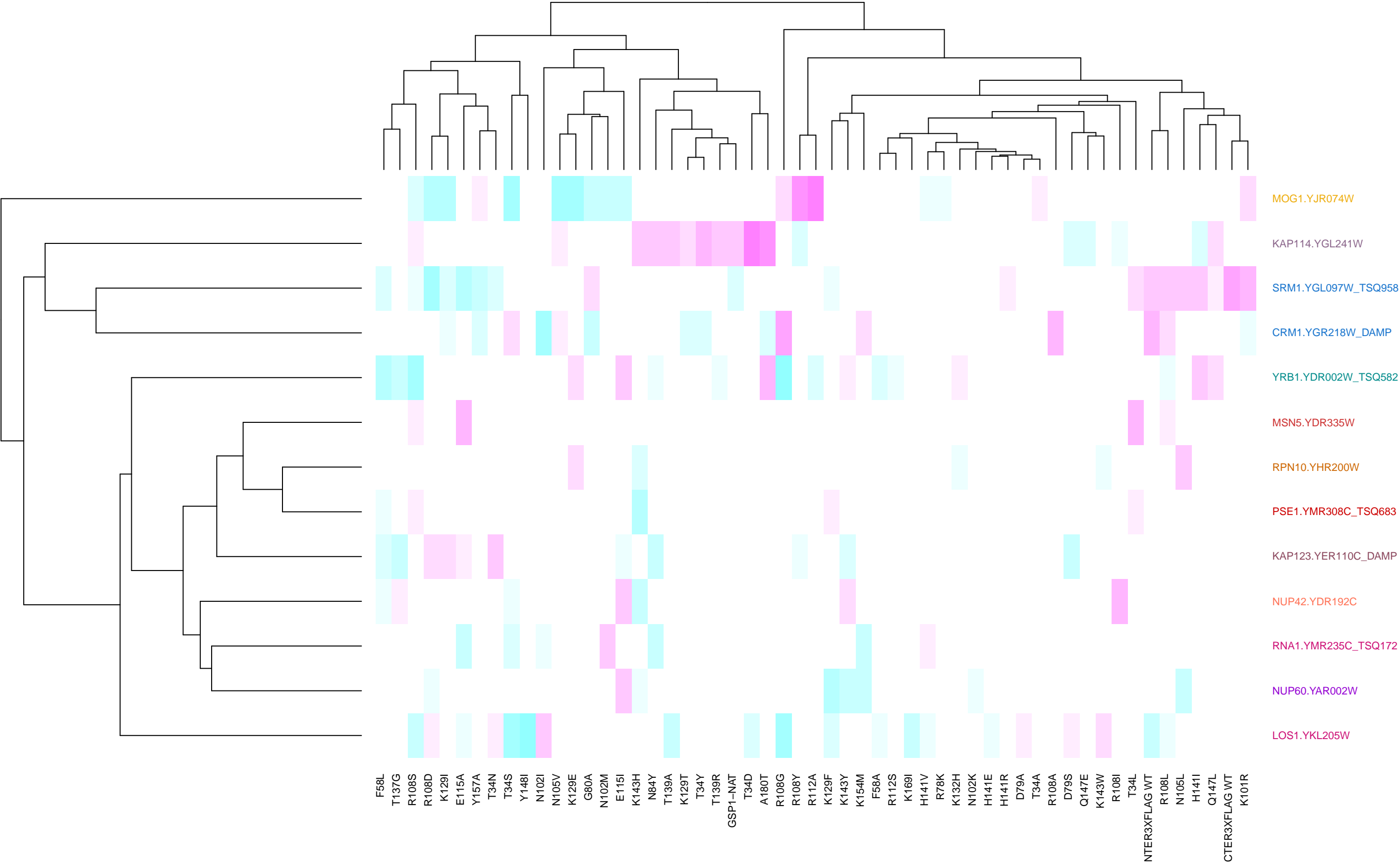
proteolysis involved in cellular protein catabolic process



proteolysis involved in cellular protein catabolic process\_GO\_15\_1\_all

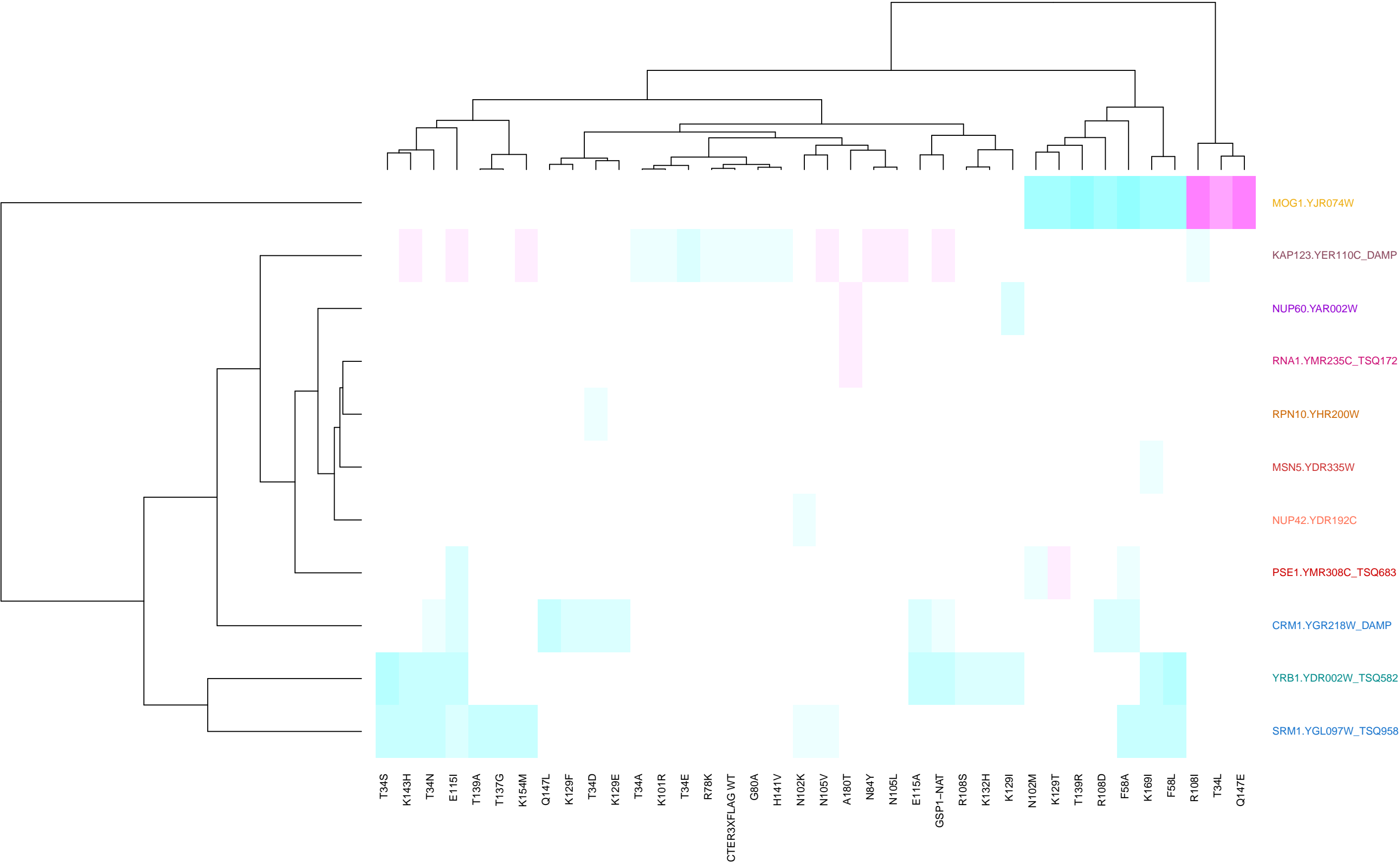


sig\_Gsp1\_Gl\_30\_4\_all

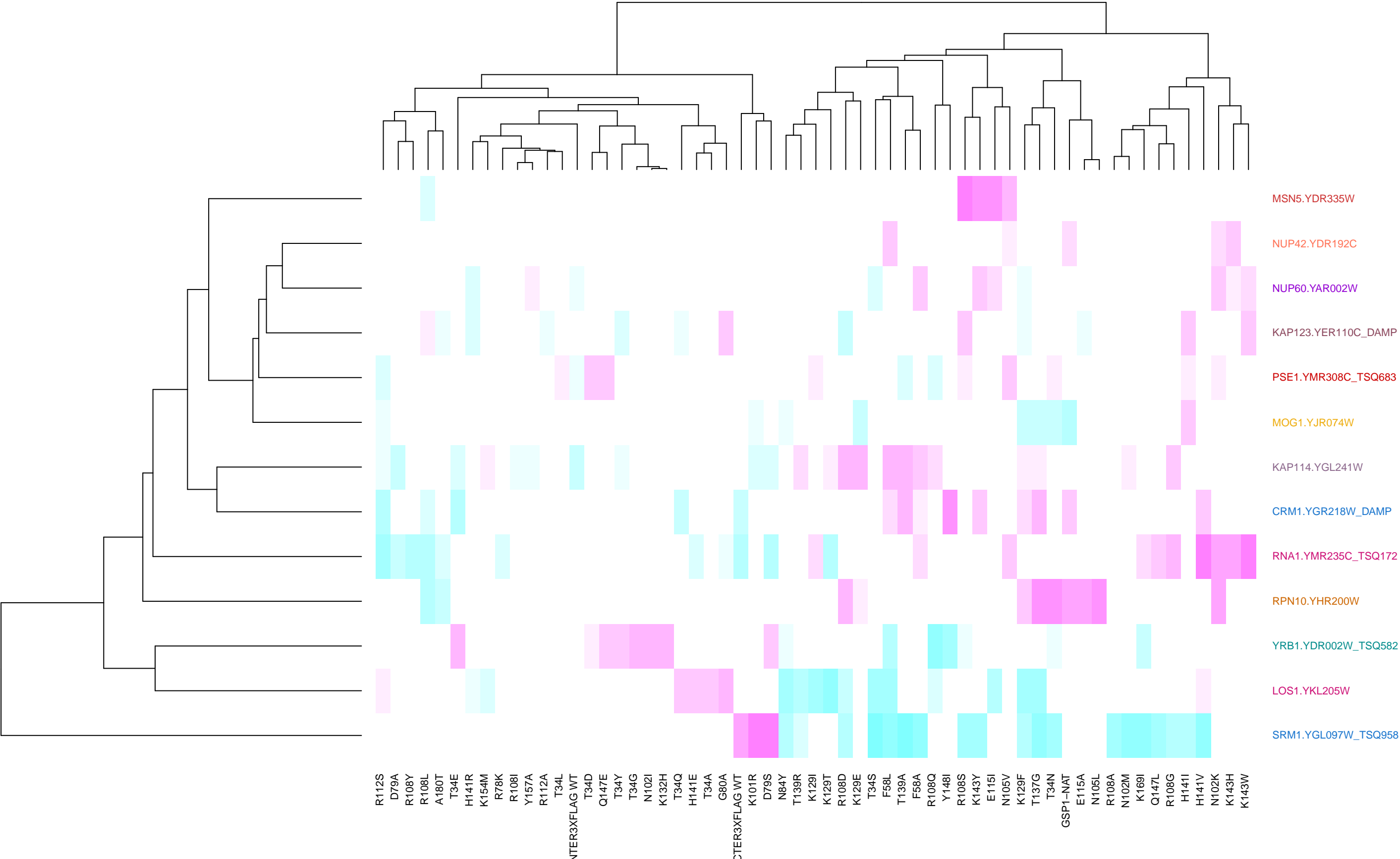




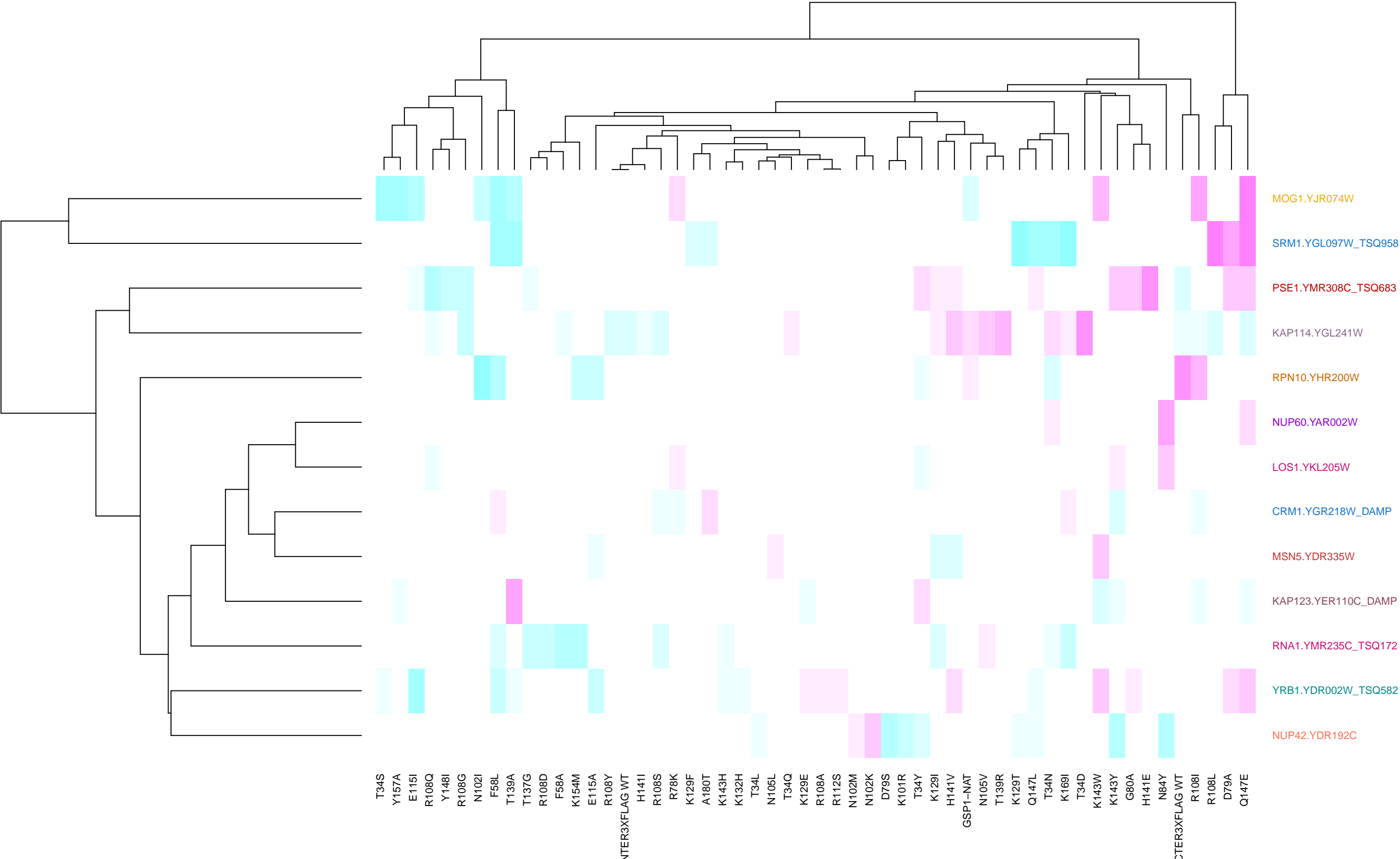
whole\_library



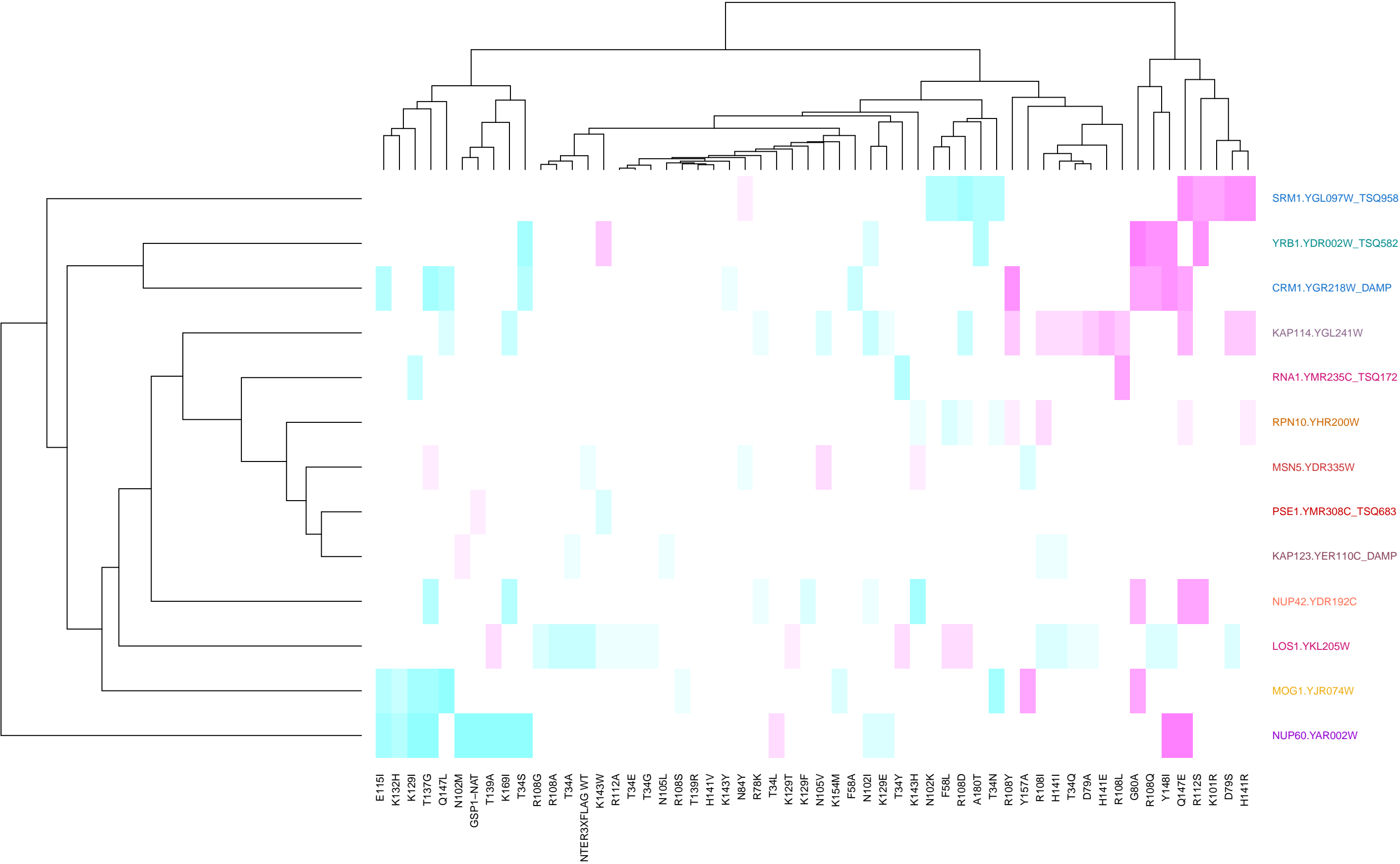
sig\_Gsp1\_GI\_30\_5\_mut



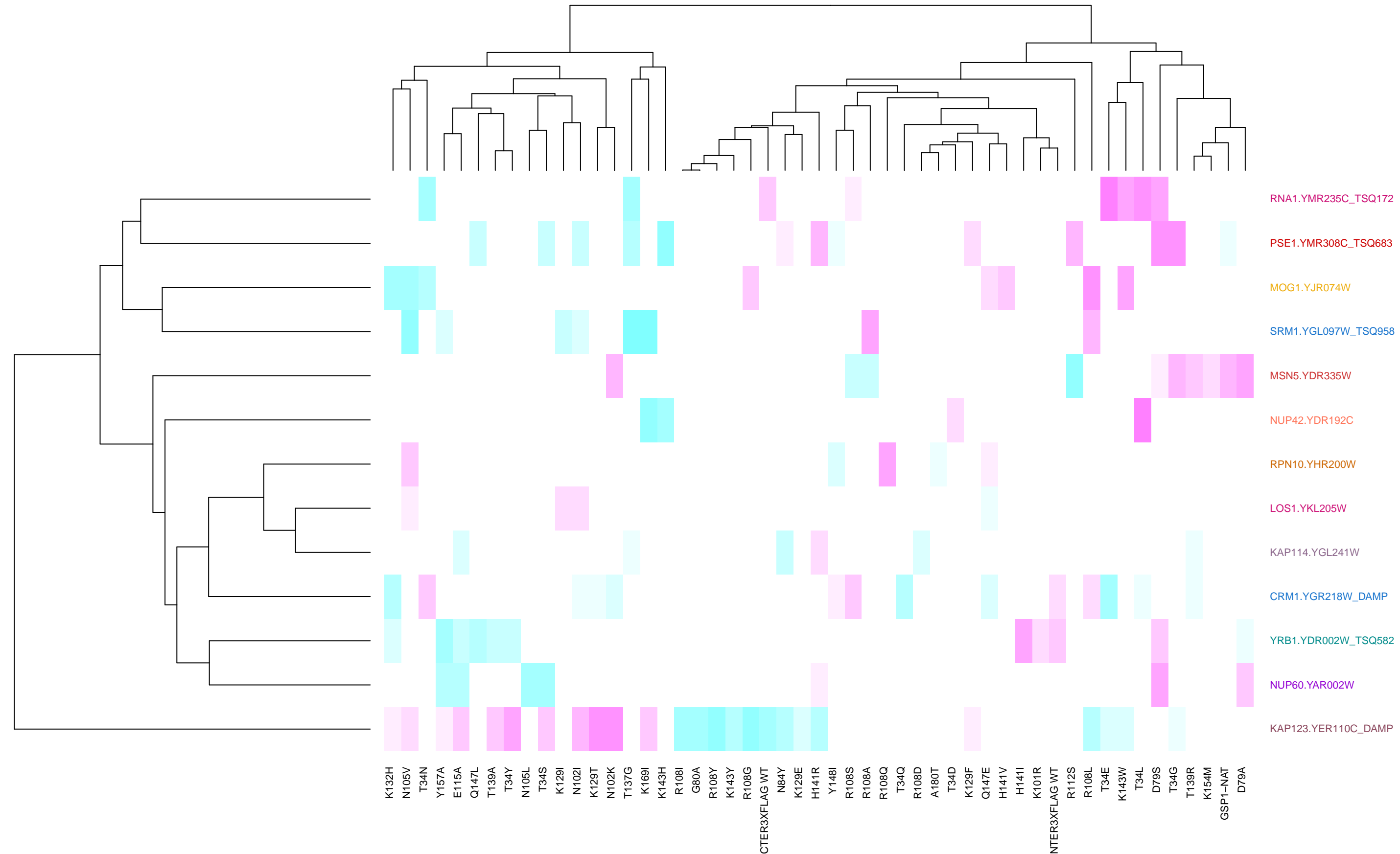
regulation of cell cycle\_GO\_30\_1\_mut



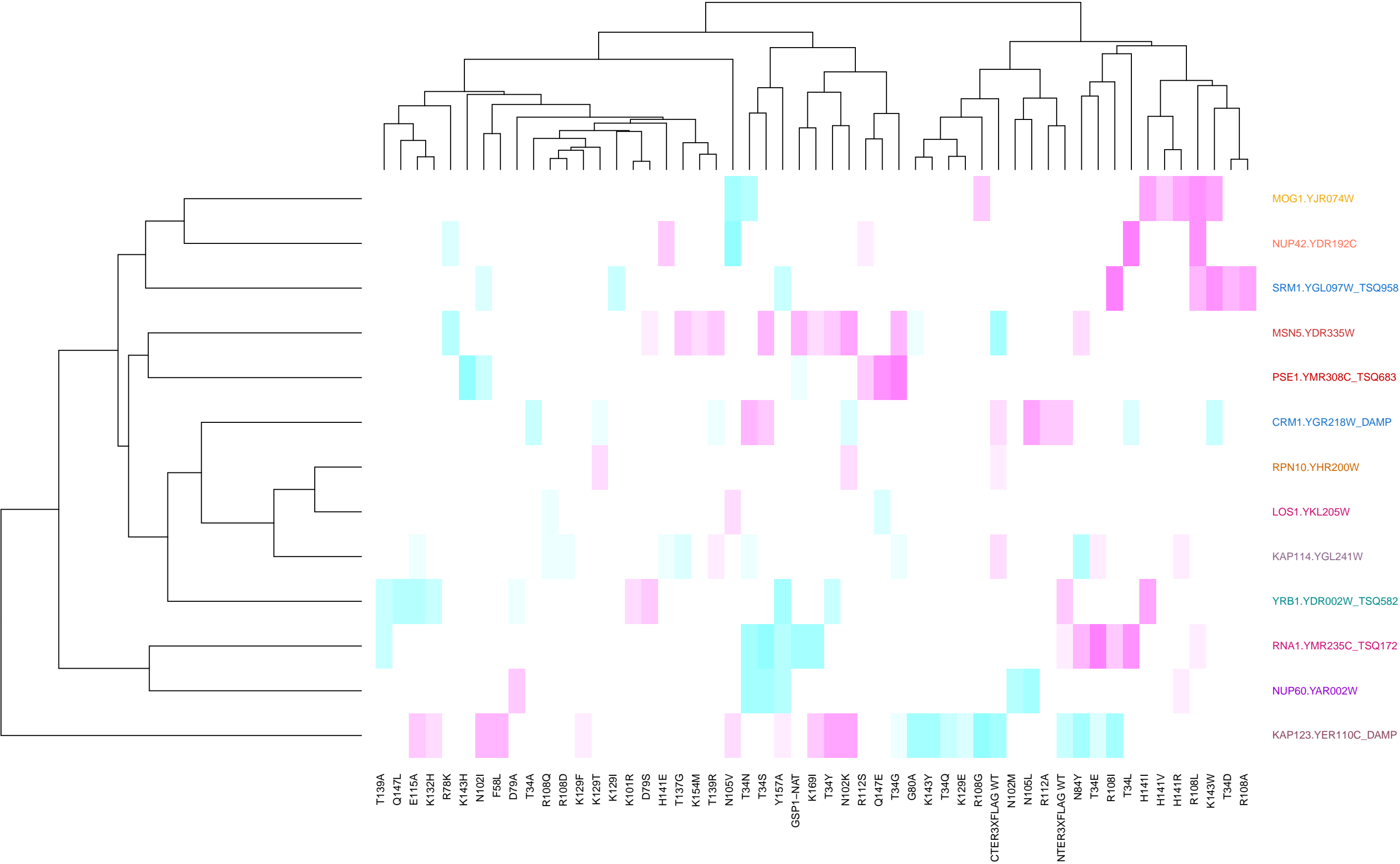
whole\_library\_30\_5\_all



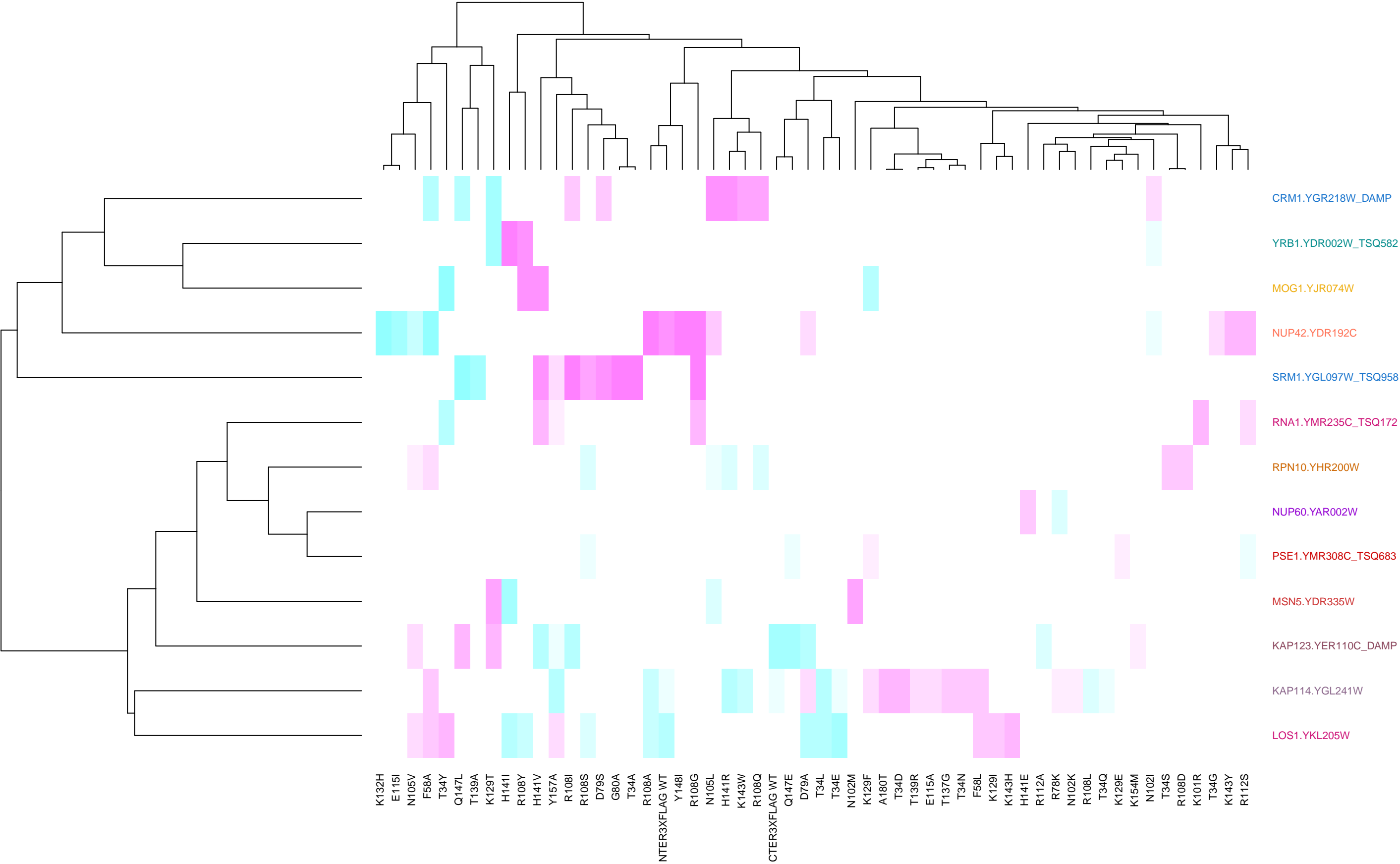
**ribosomal small subunit biogenesis**



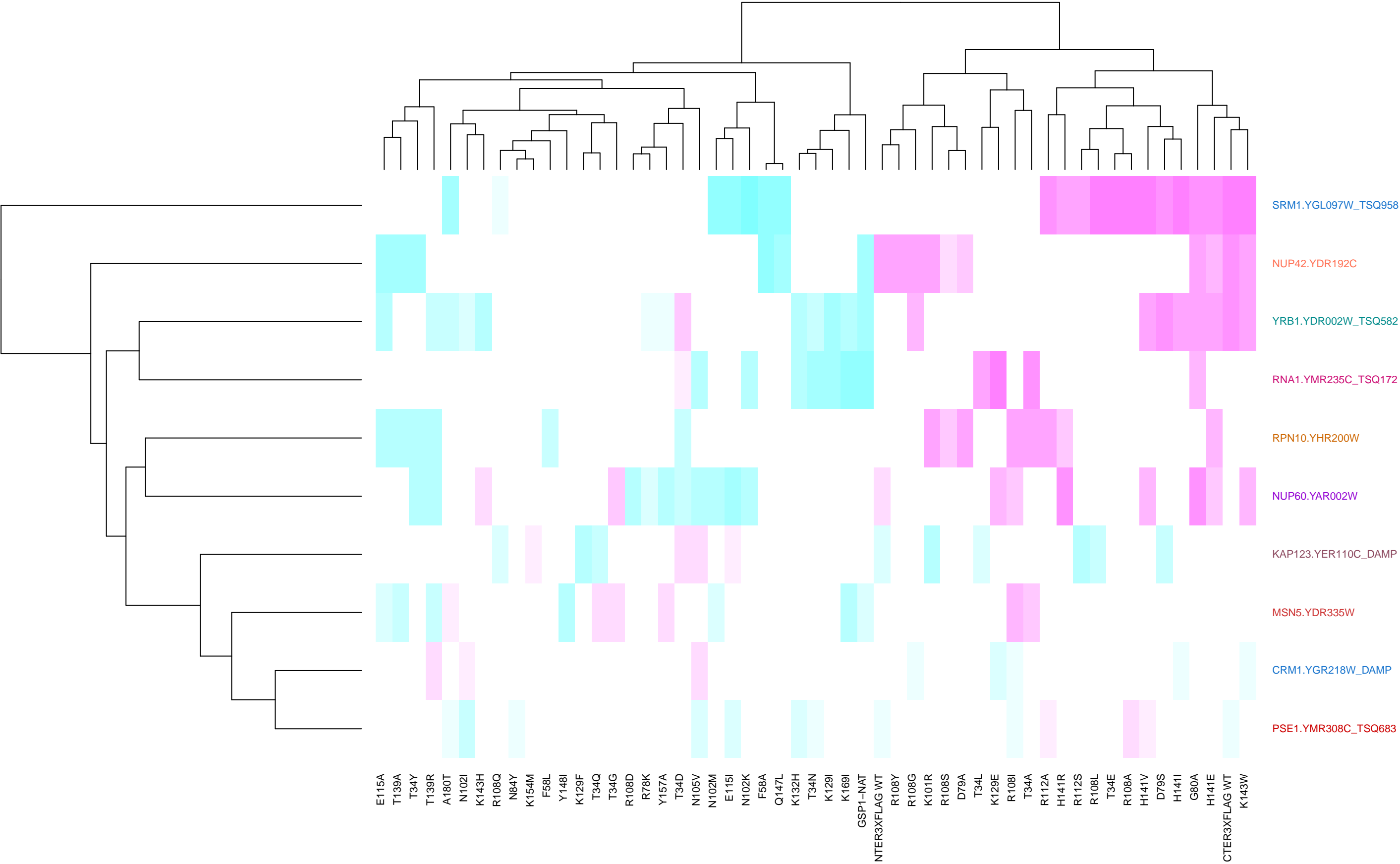
ribosomal small subunit biogenesis\_GO\_15\_1\_all



cellular response to DNA damage stimulus\_GO\_30\_3\_all

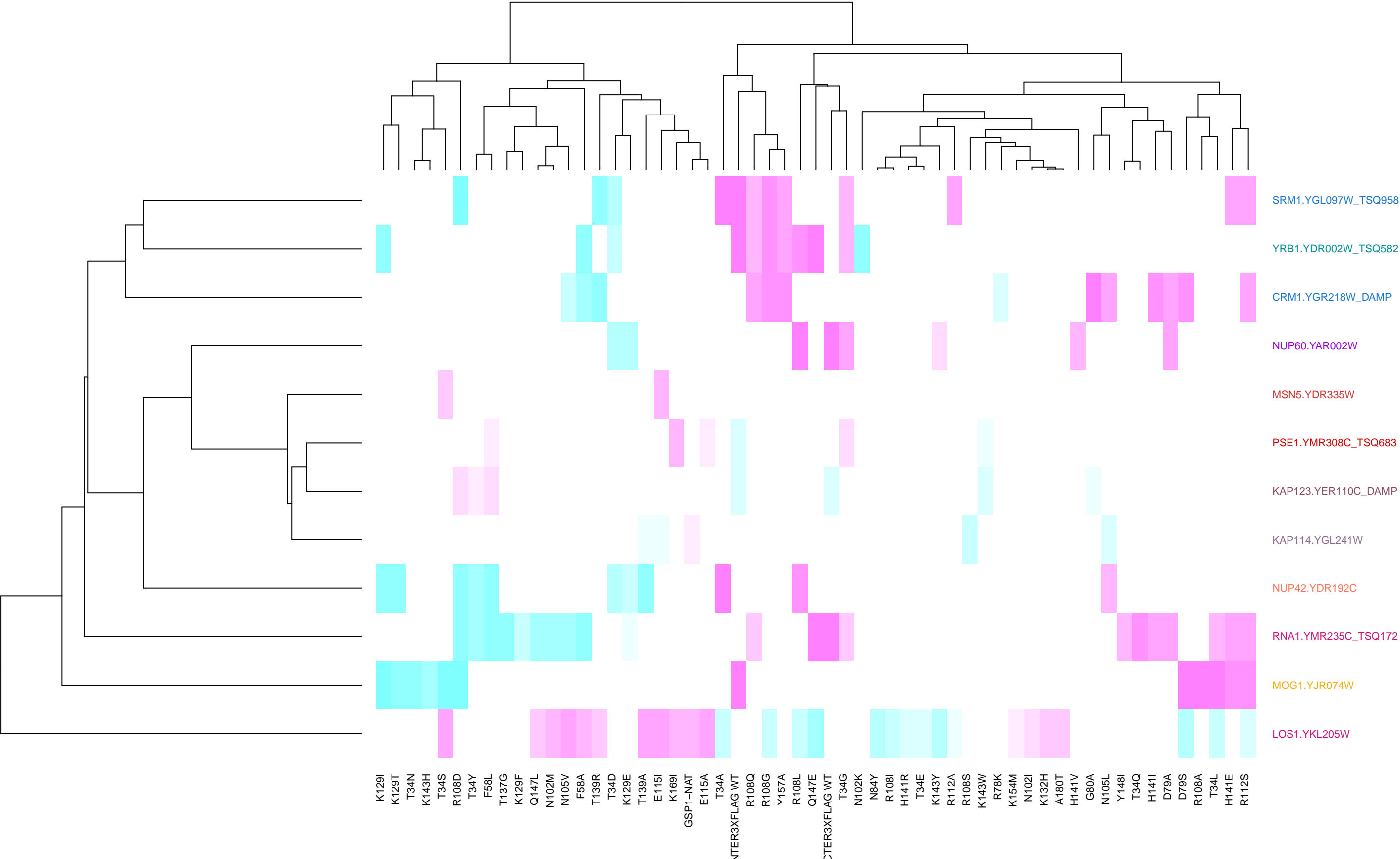


cell cycle\_GO\_15\_3\_all

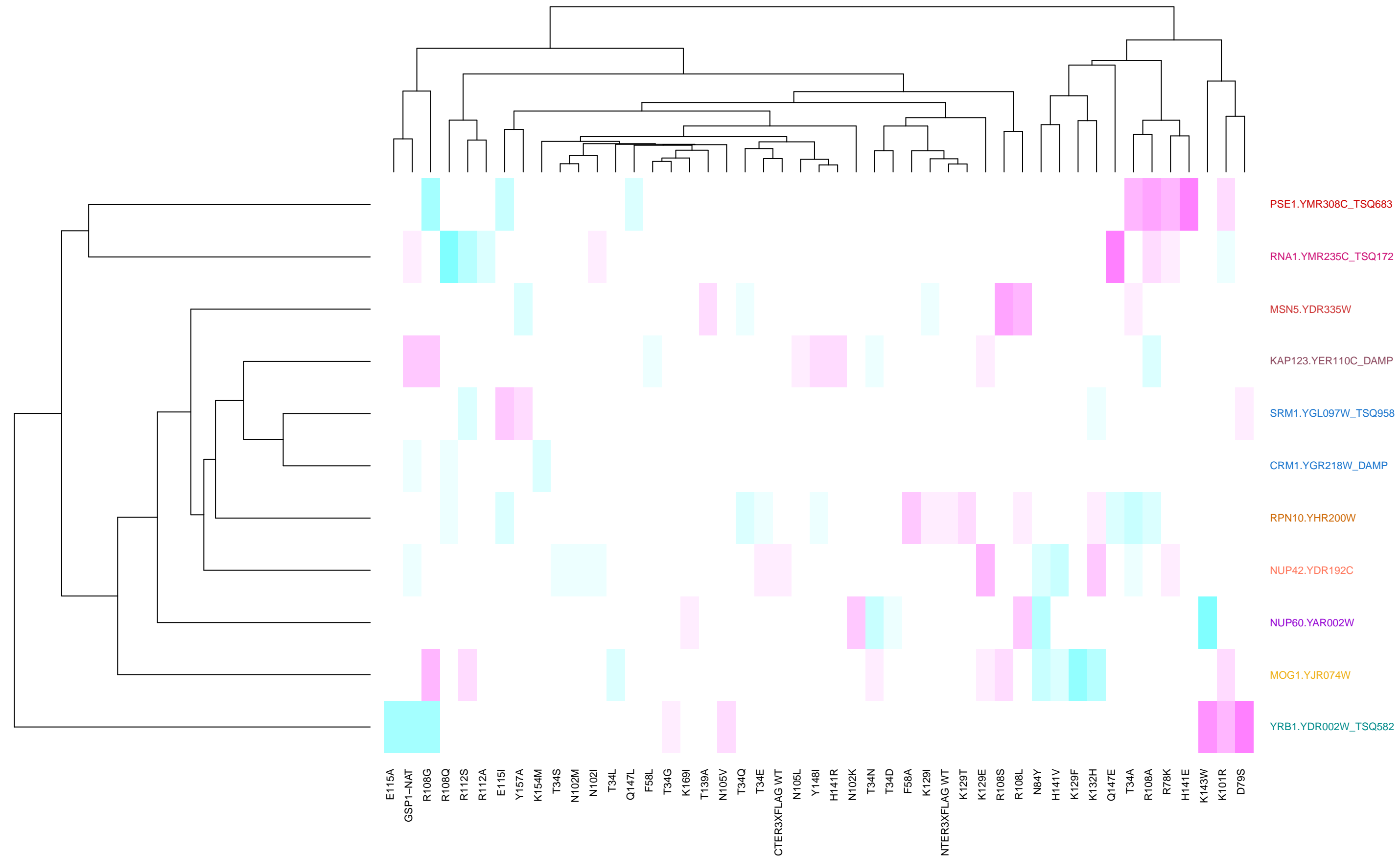




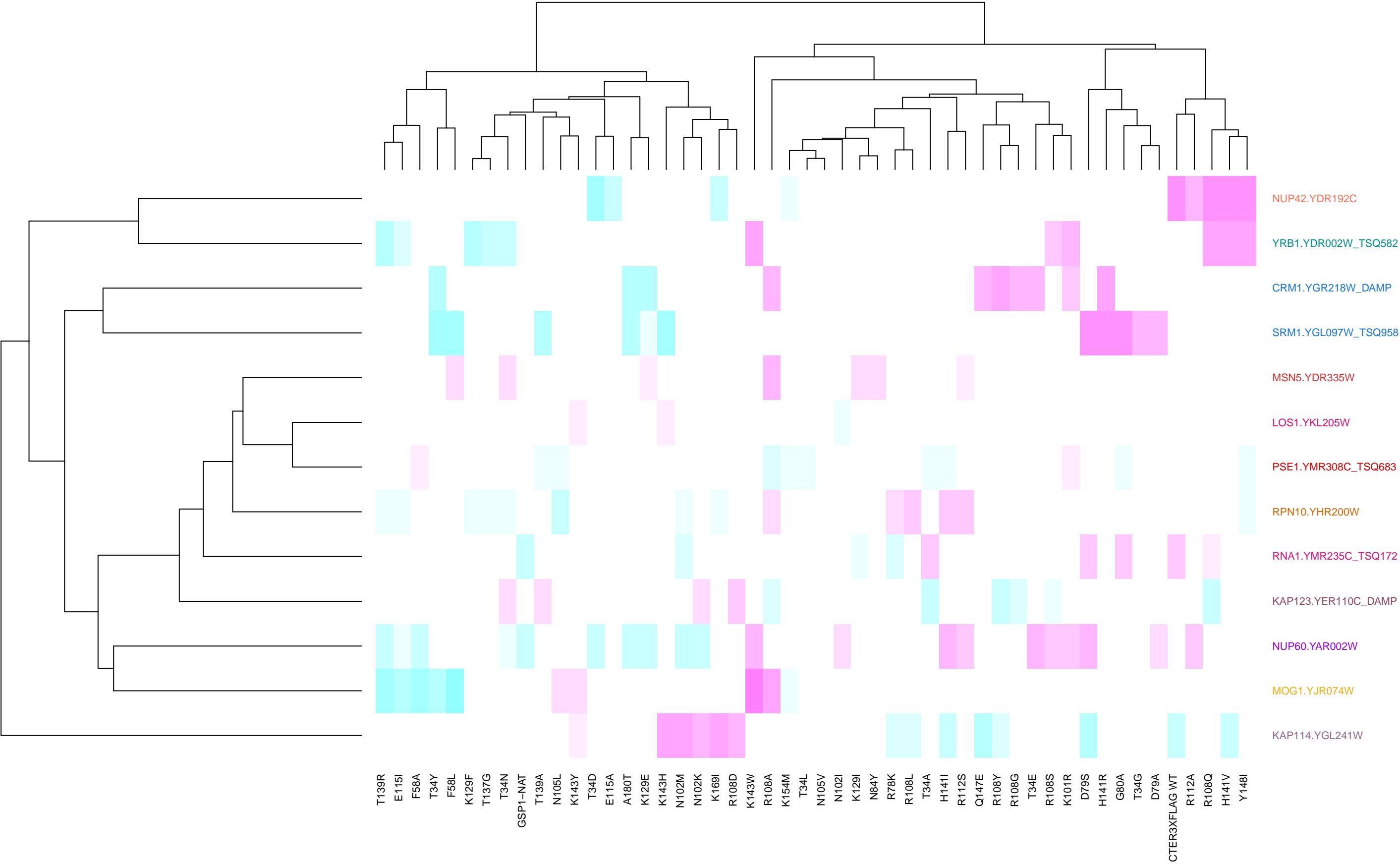
endomembrane system\_GO\_15\_3\_mut



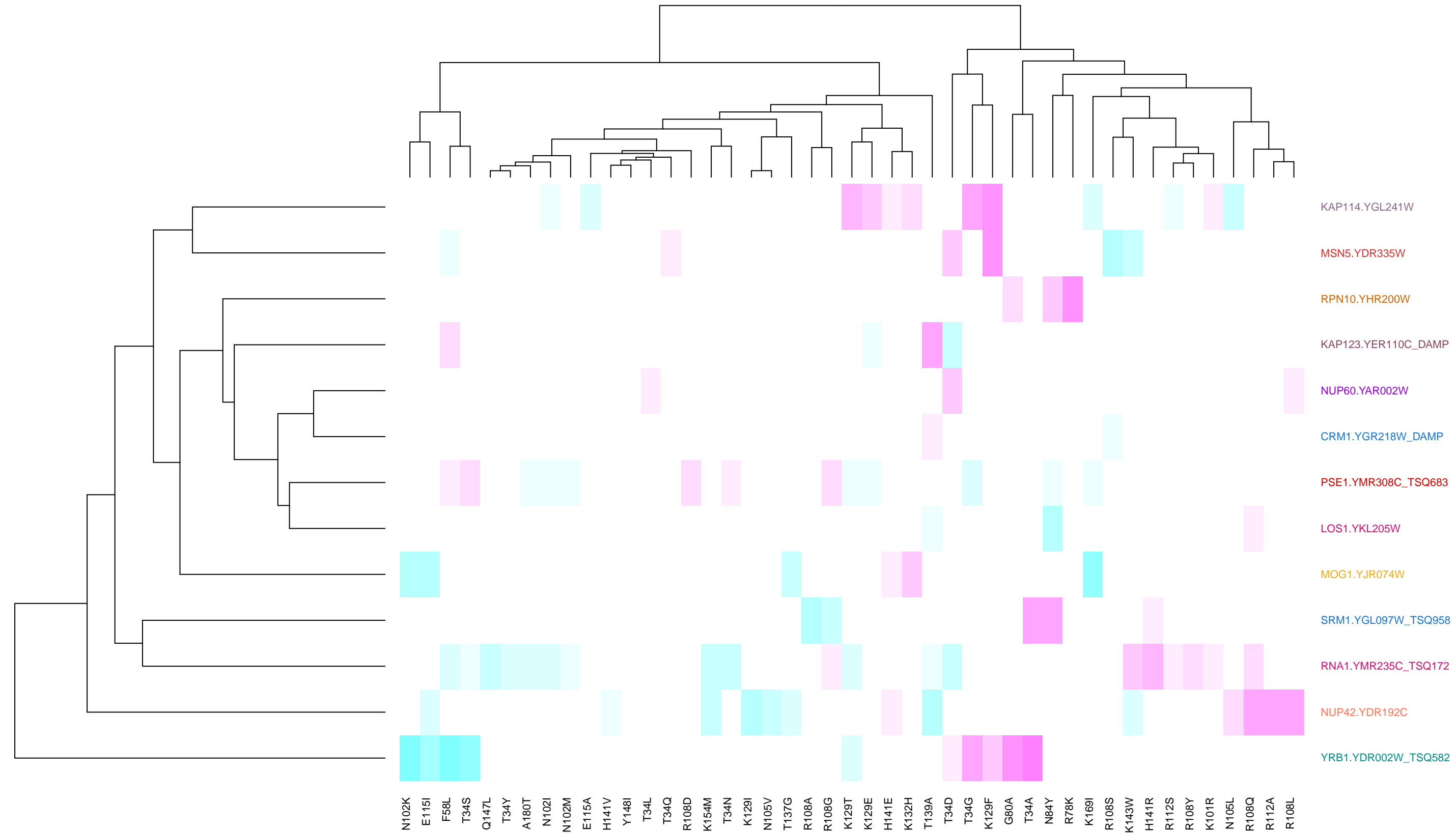
**regulation of organelle organization\_GO\_15\_1\_all**



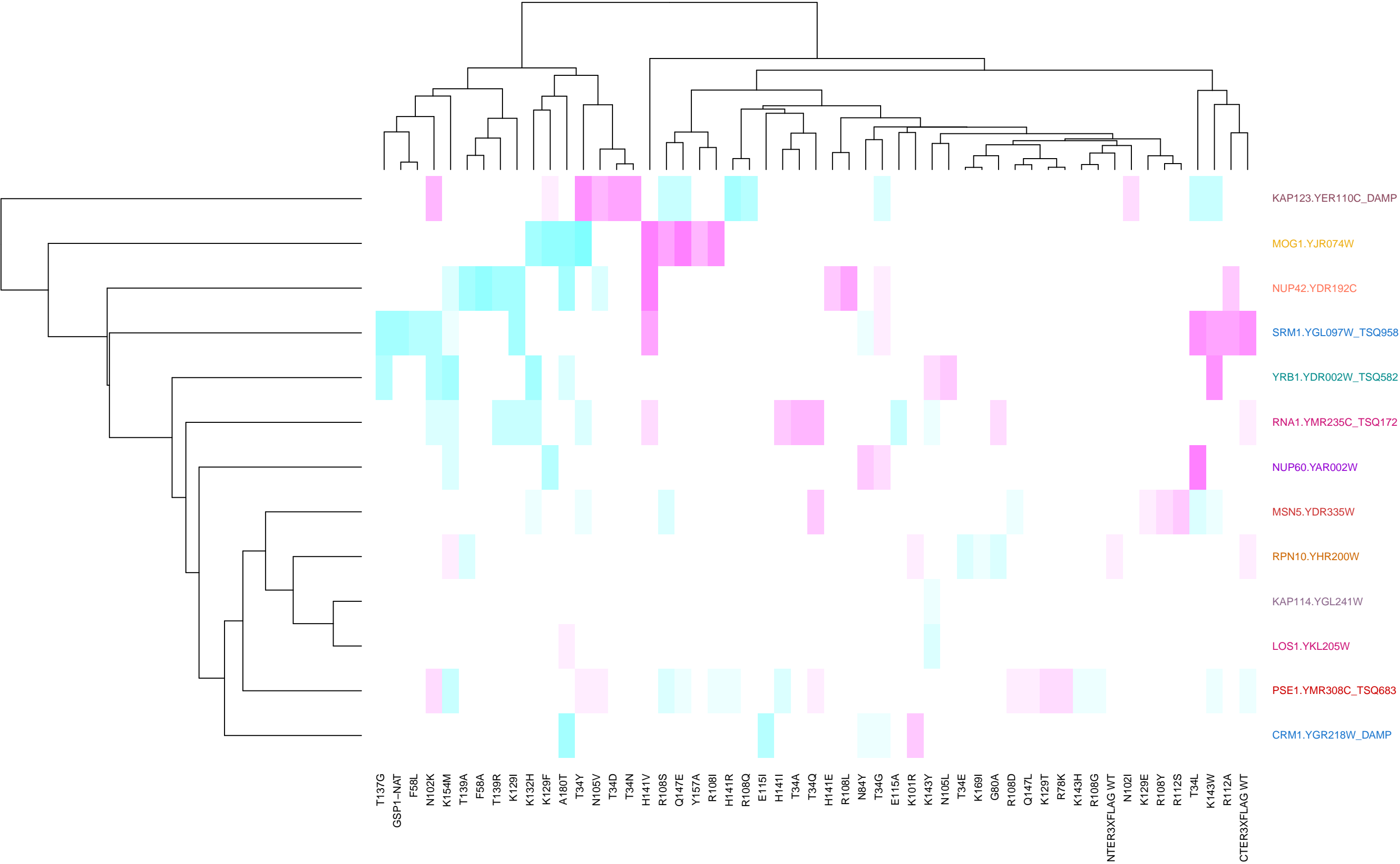
chromatin organization\_GO\_30\_2\_all



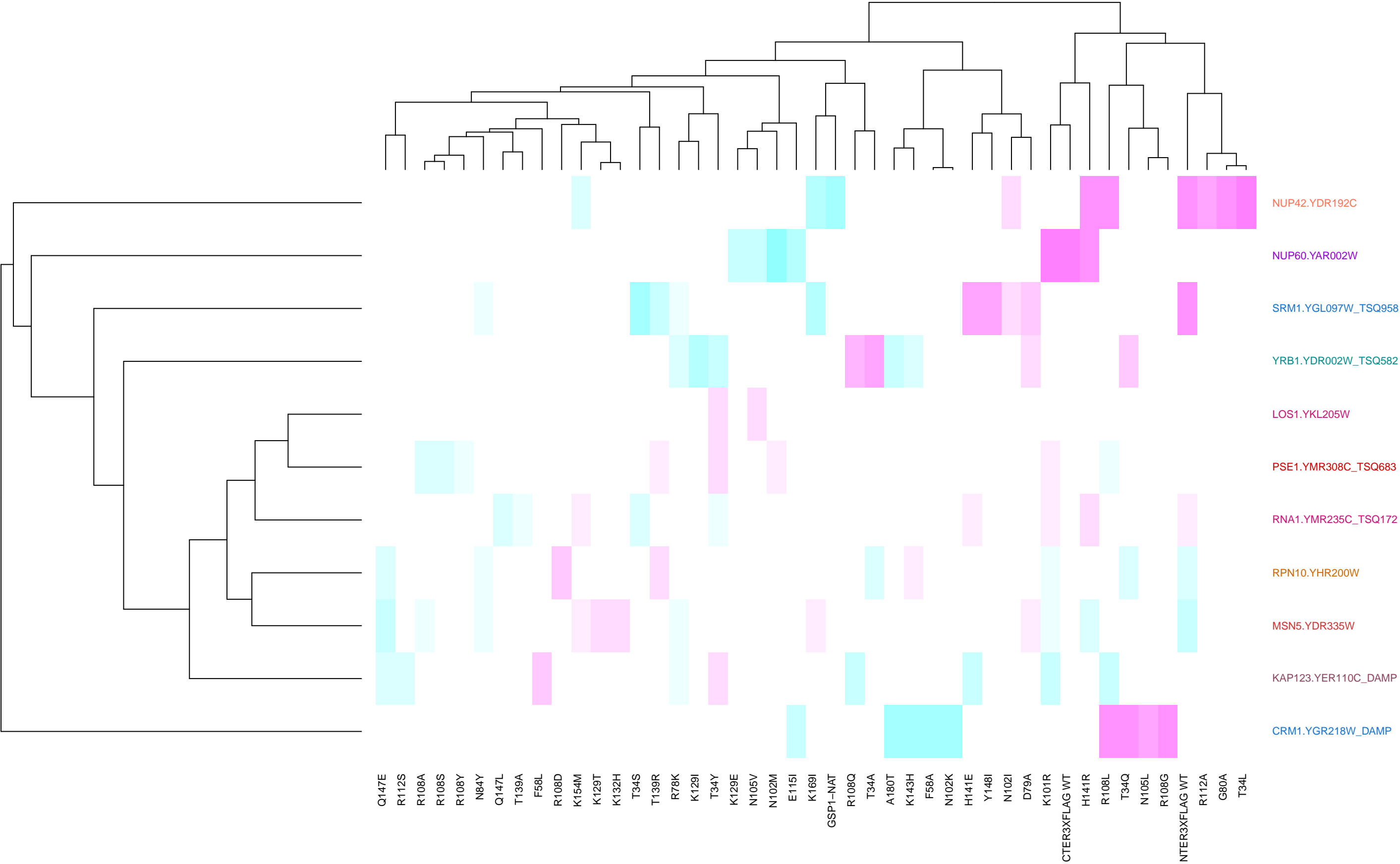
## DNA binding\_GO\_15\_3\_mut



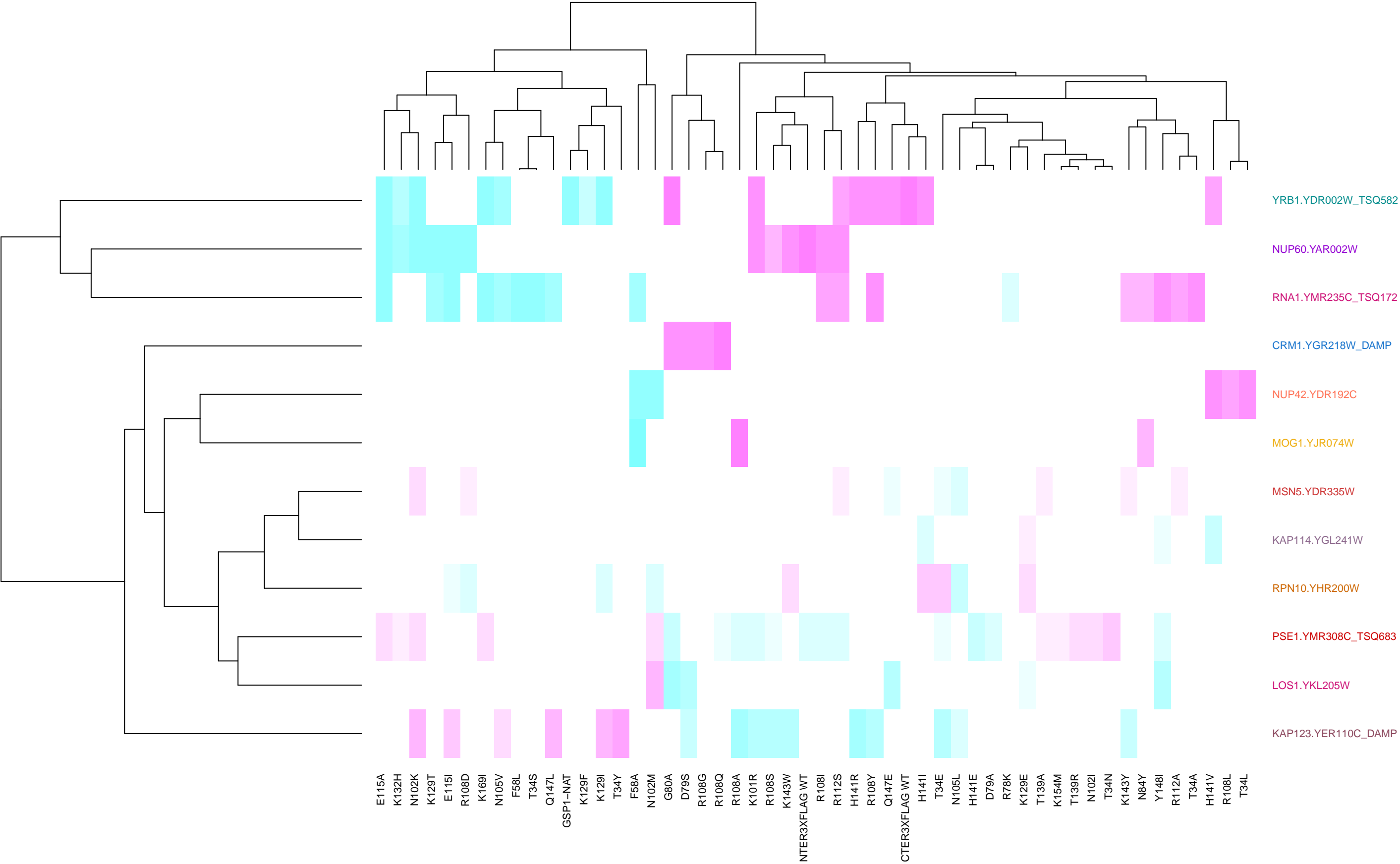
transcription\_GO\_15\_1\_mut



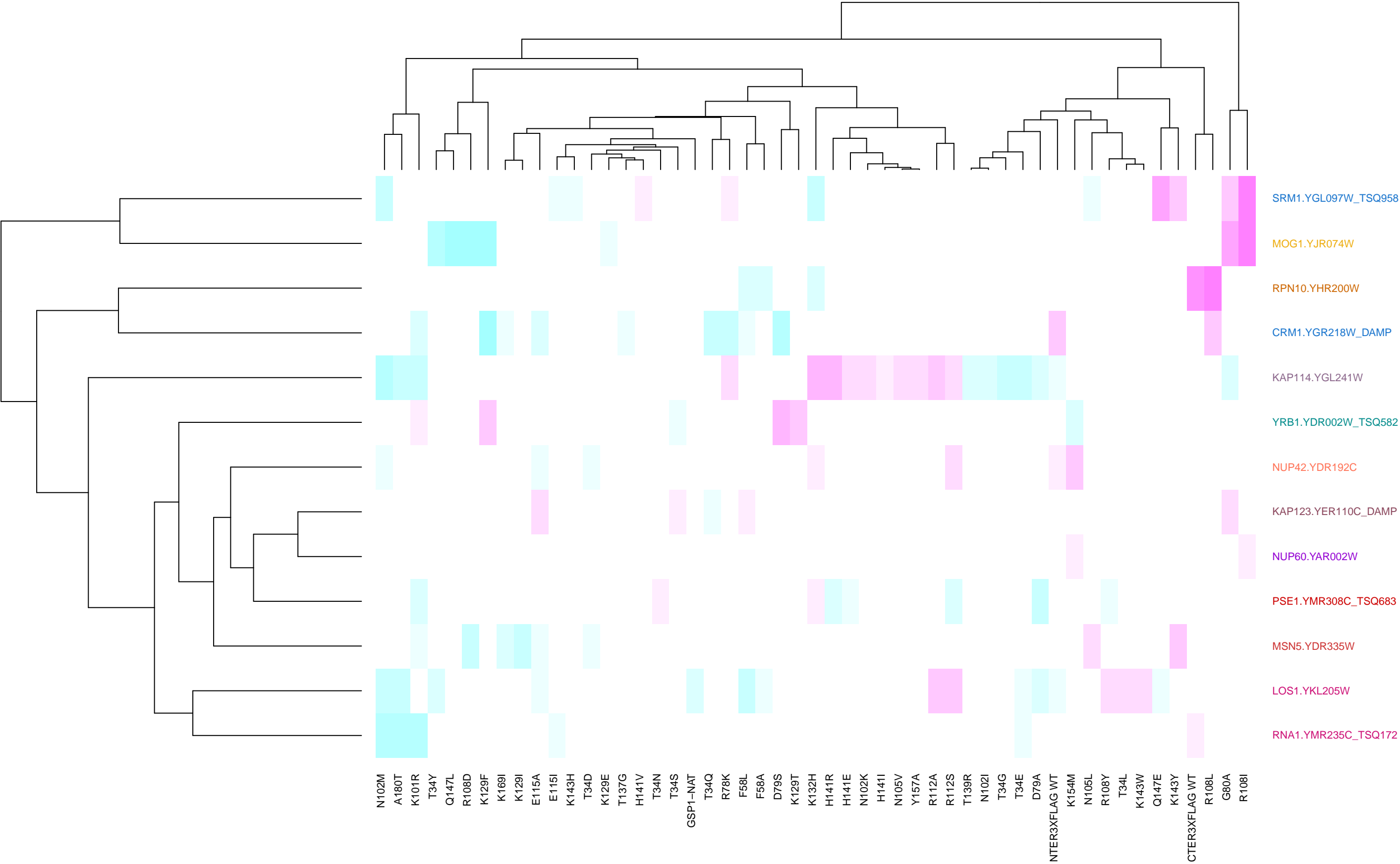
transcription\_GO\_30\_4\_all



nucleobase-containing compound transport

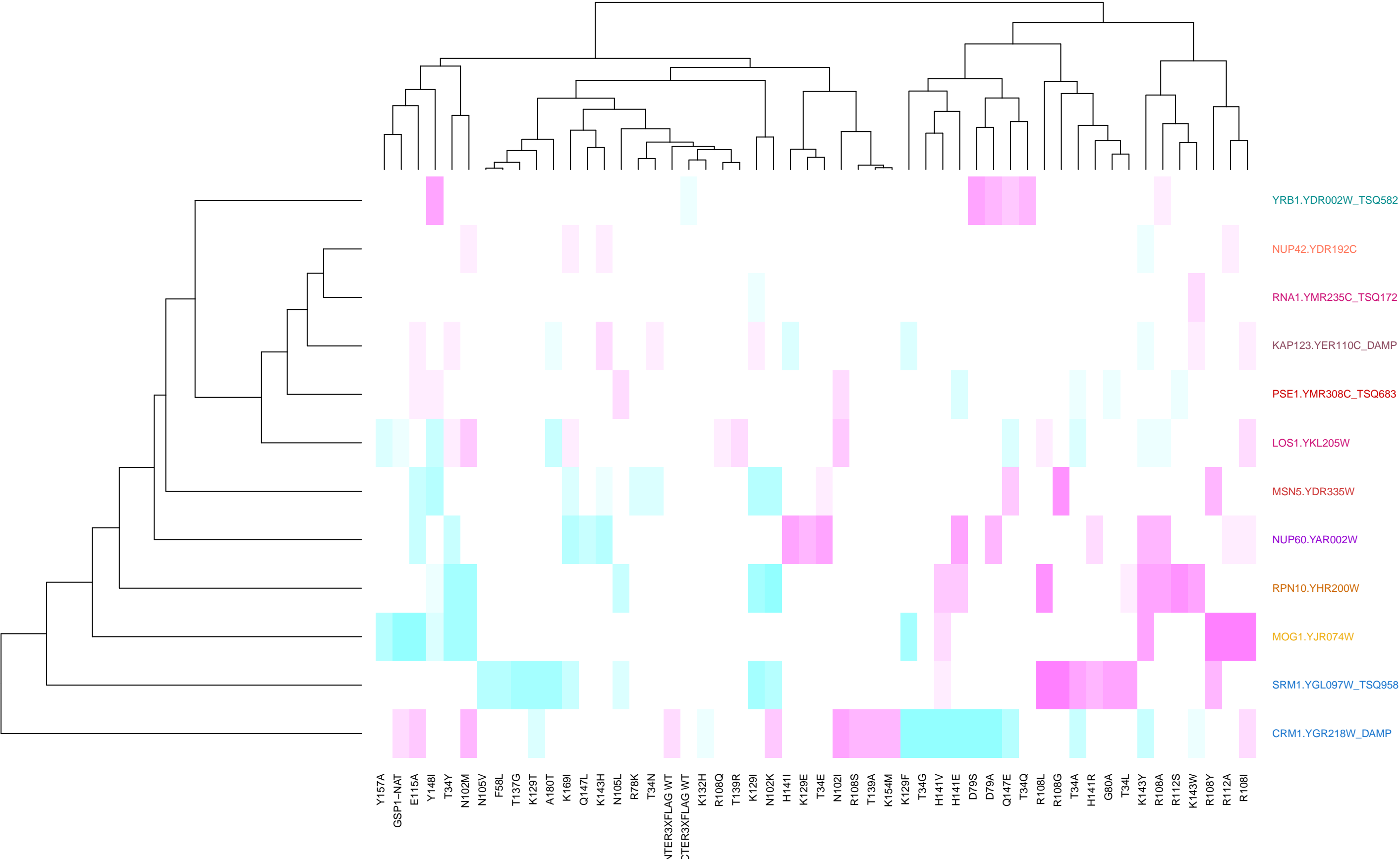


protein modification by small protein conjugation or removal

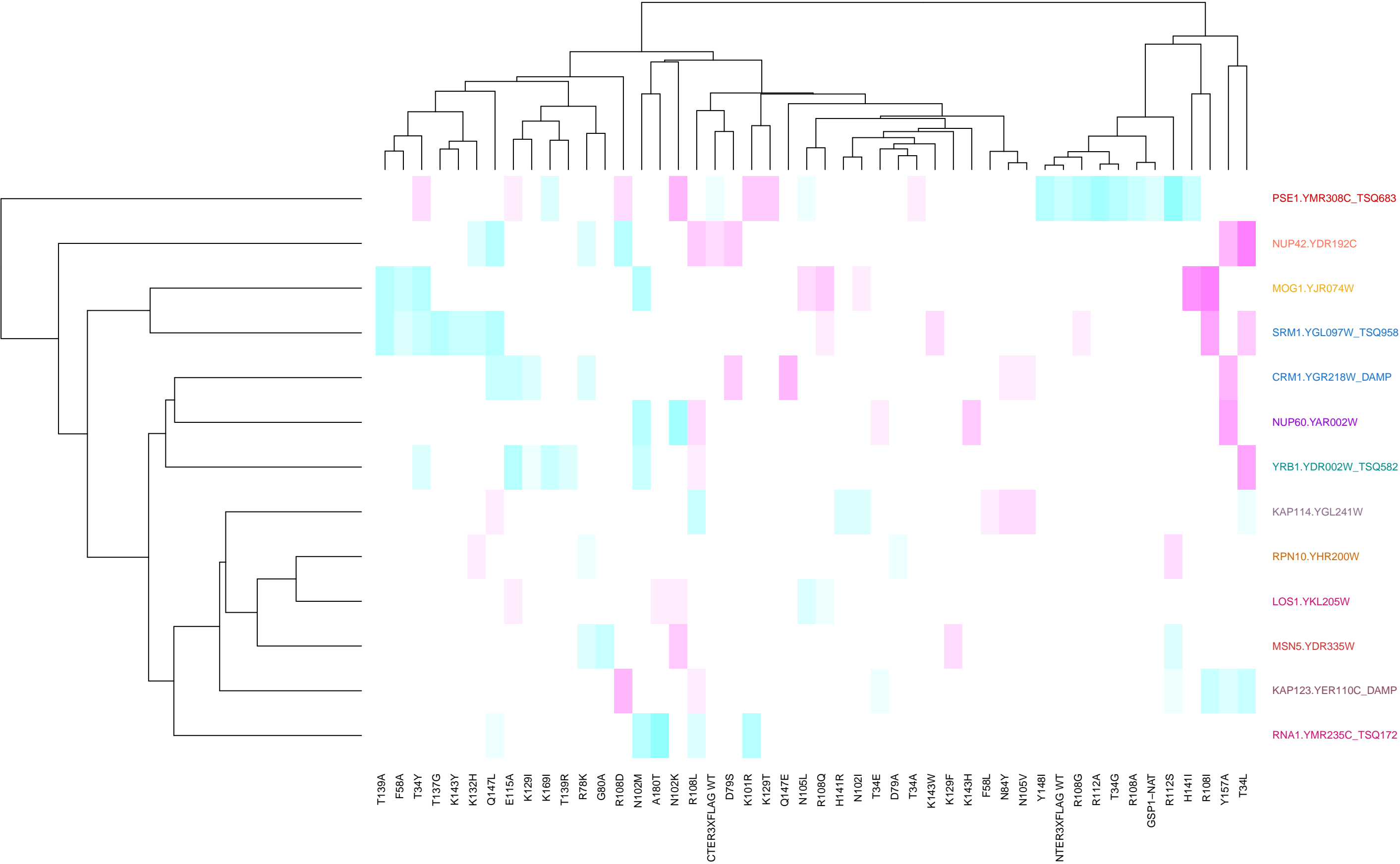




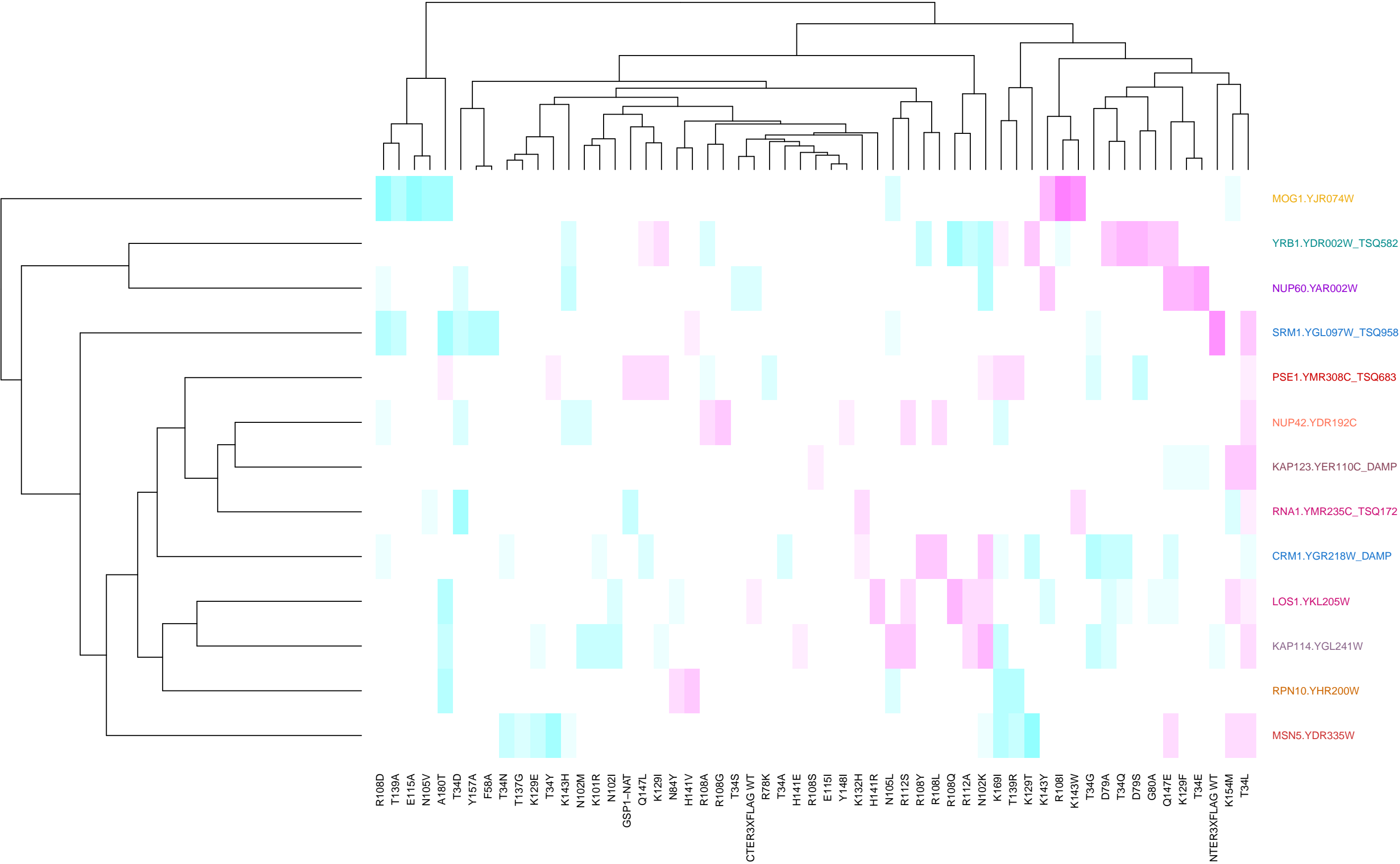
protein modification by small protein conjugation or removal\_GO\_15\_1\_mut



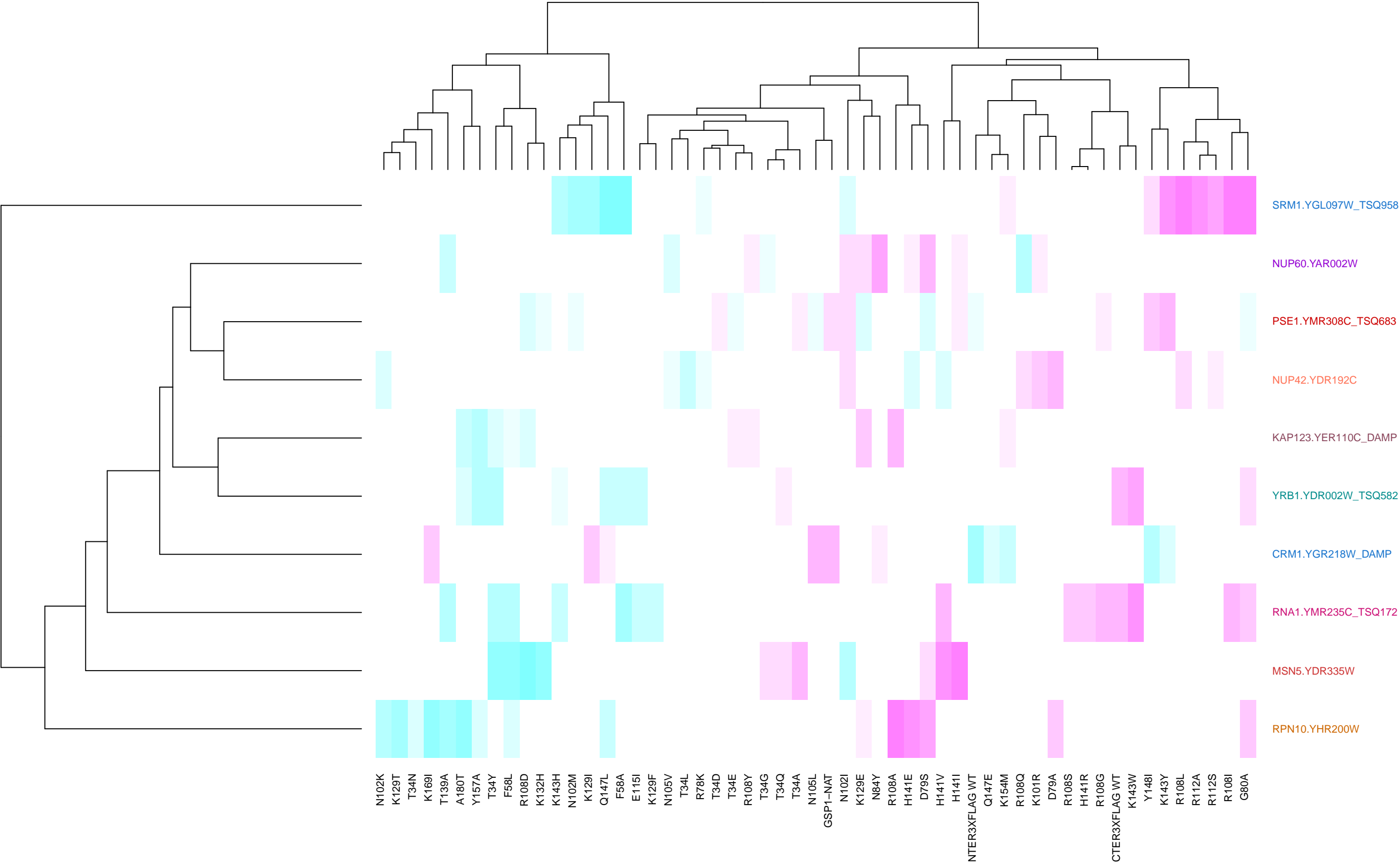
chromatin organization



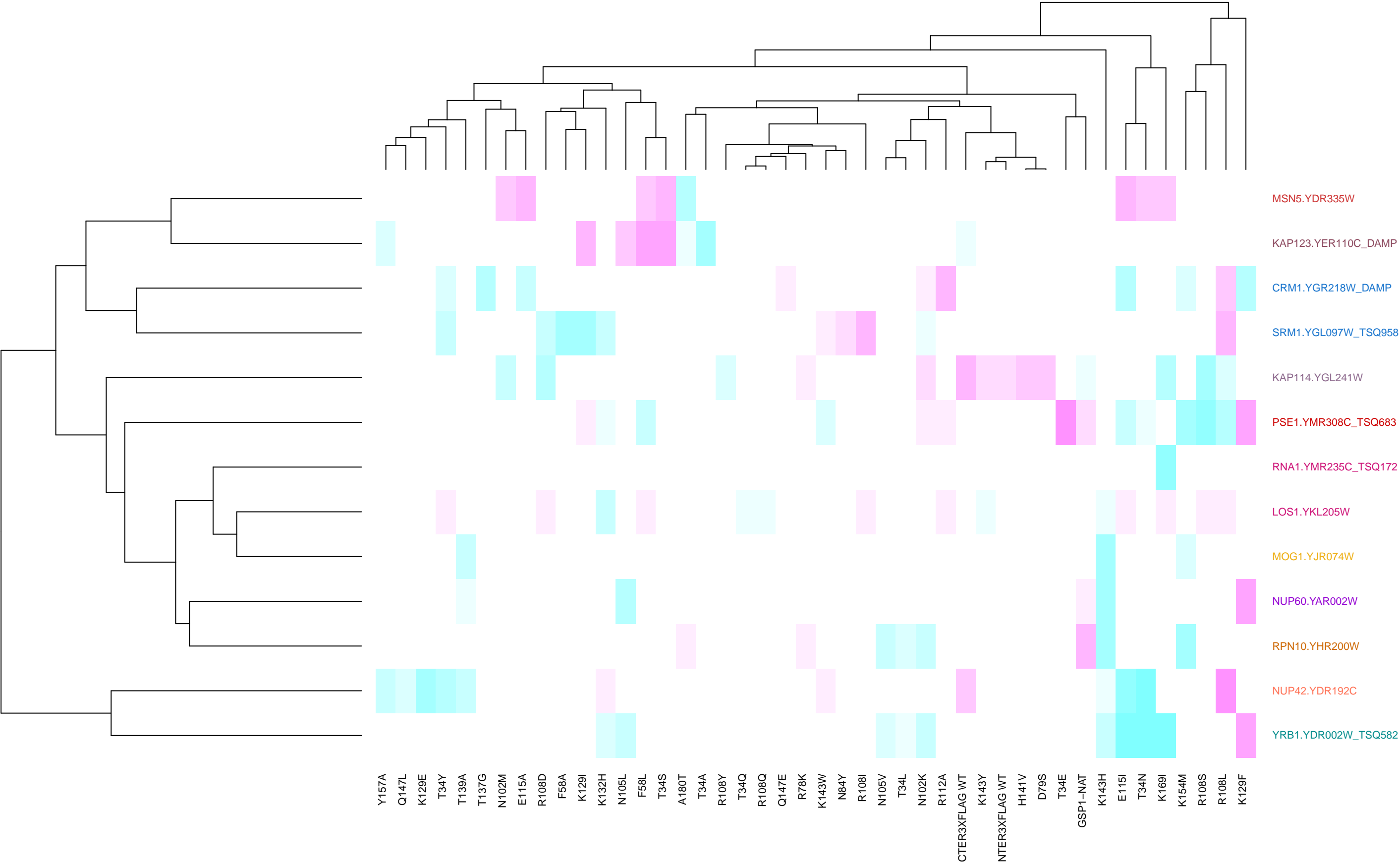
protein modification by small protein conjugation or removal\_GO\_30\_1\_mut



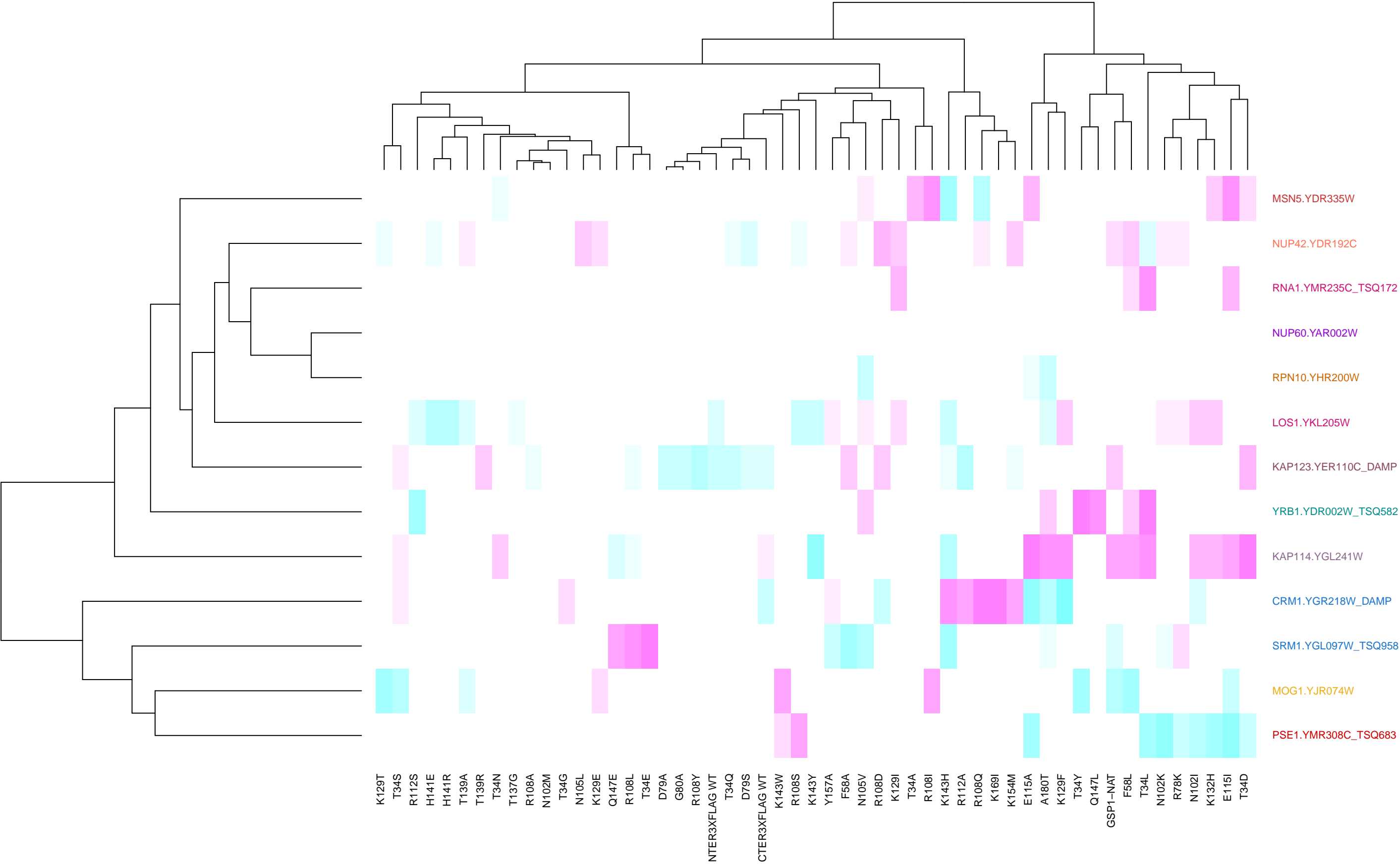
sig\_Gsp1\_GI\_15\_11\_all



sig\_Gsp1\_Gl\_30\_2\_mut



sig\_Gsp1\_Gl\_30\_3\_all



cellular response to DNA damage stimulus\_GO\_15\_3\_mut

