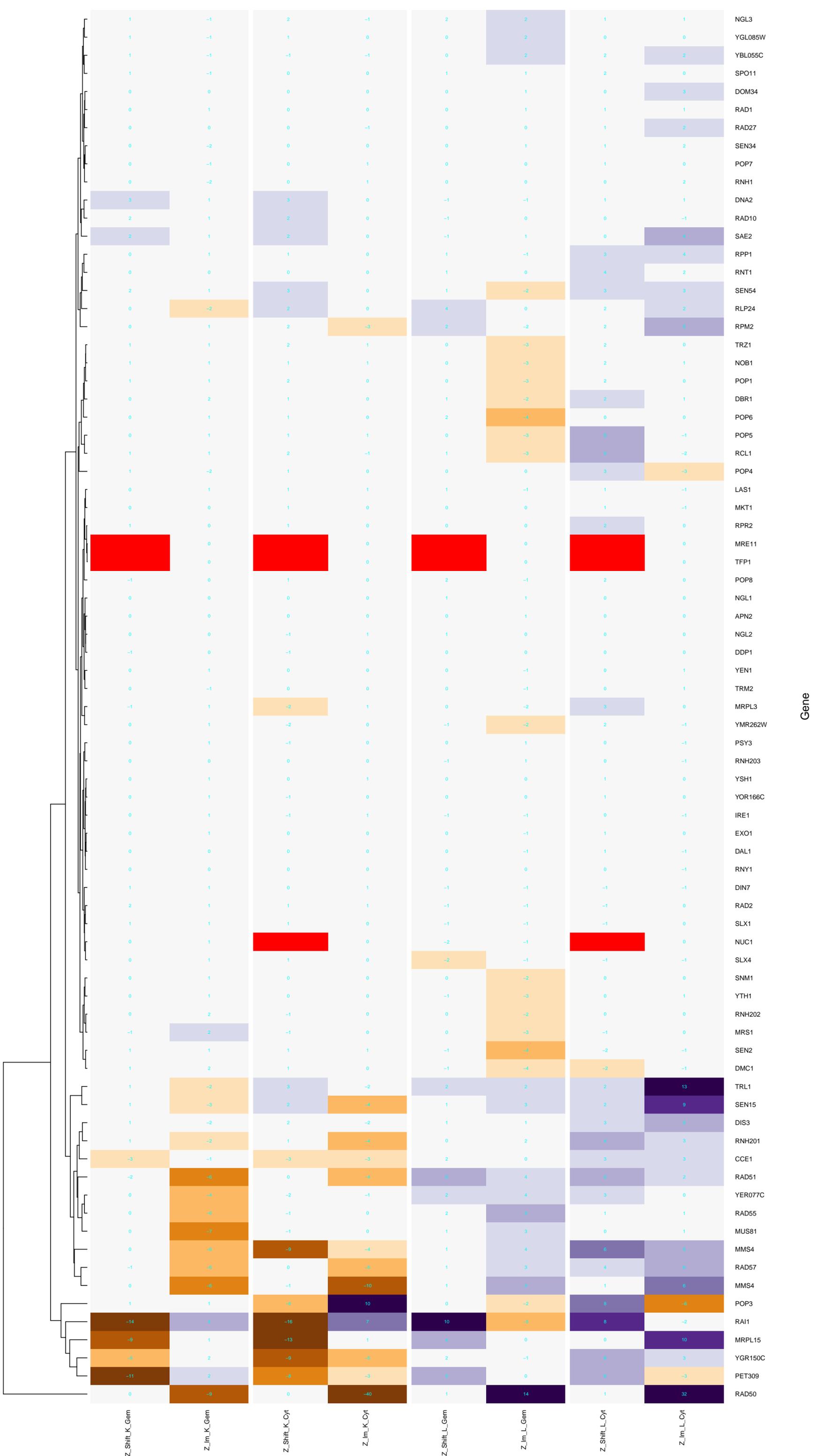
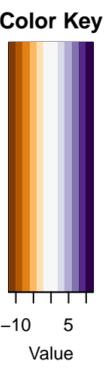
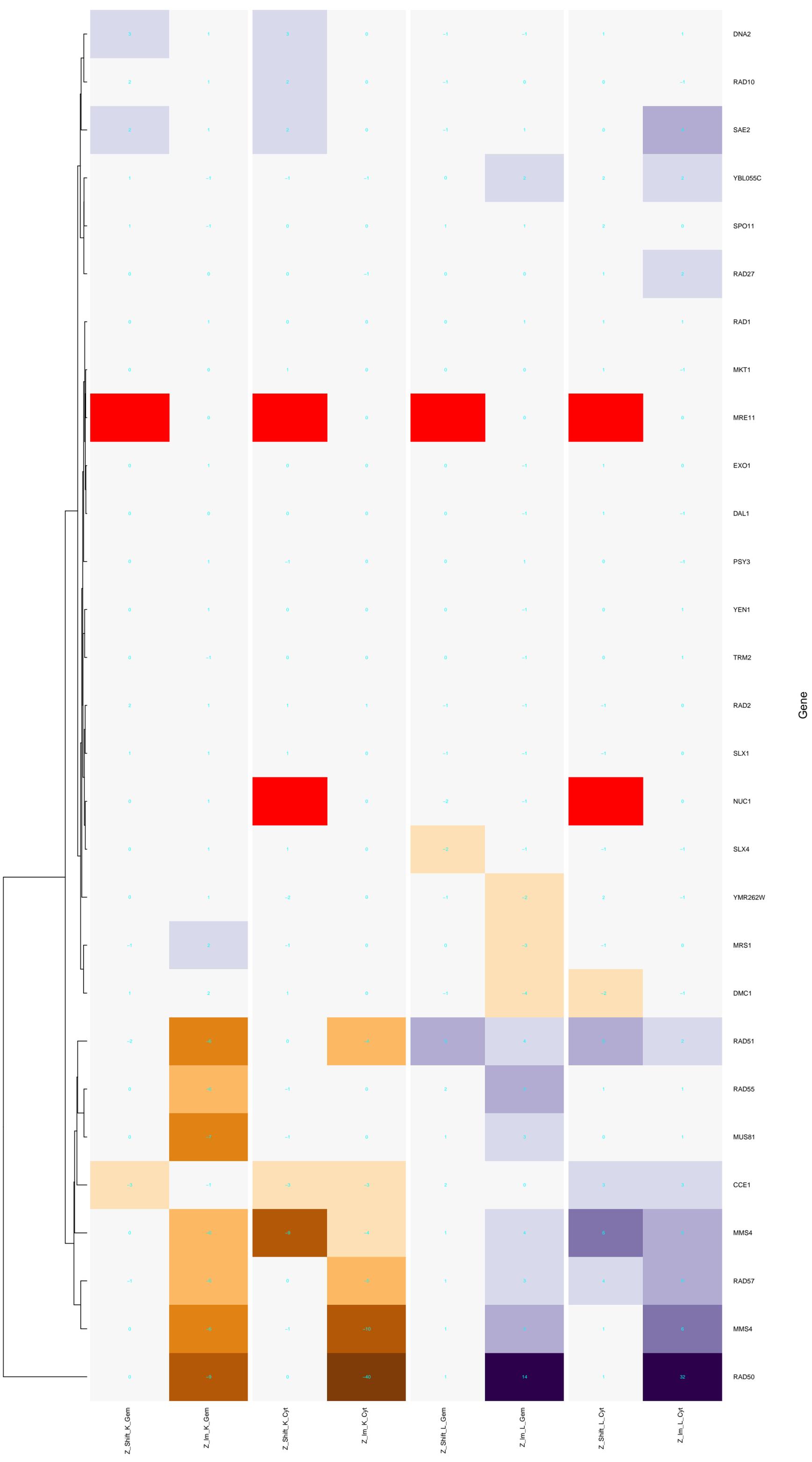
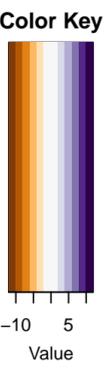


endonuclease activity

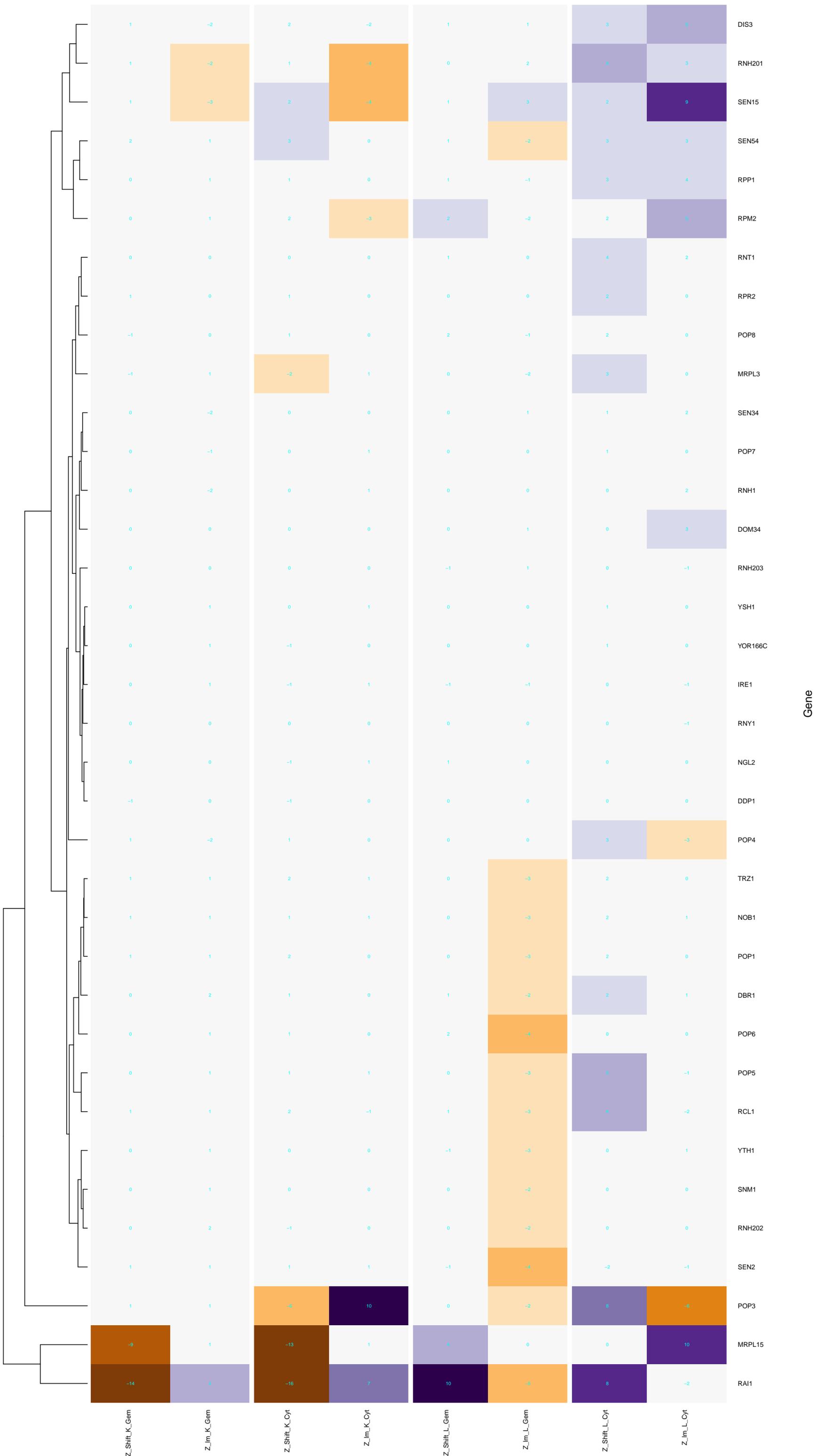
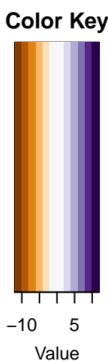


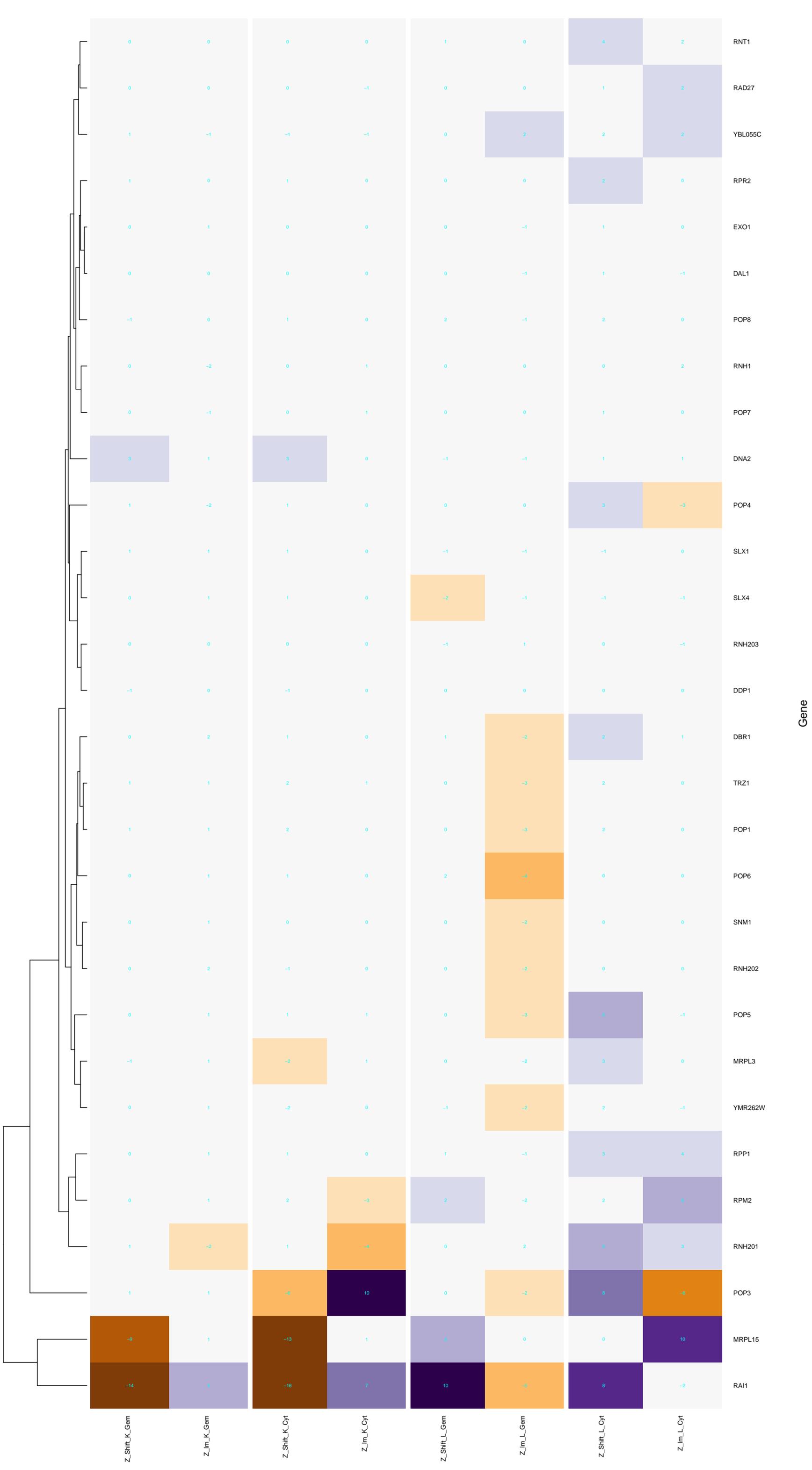
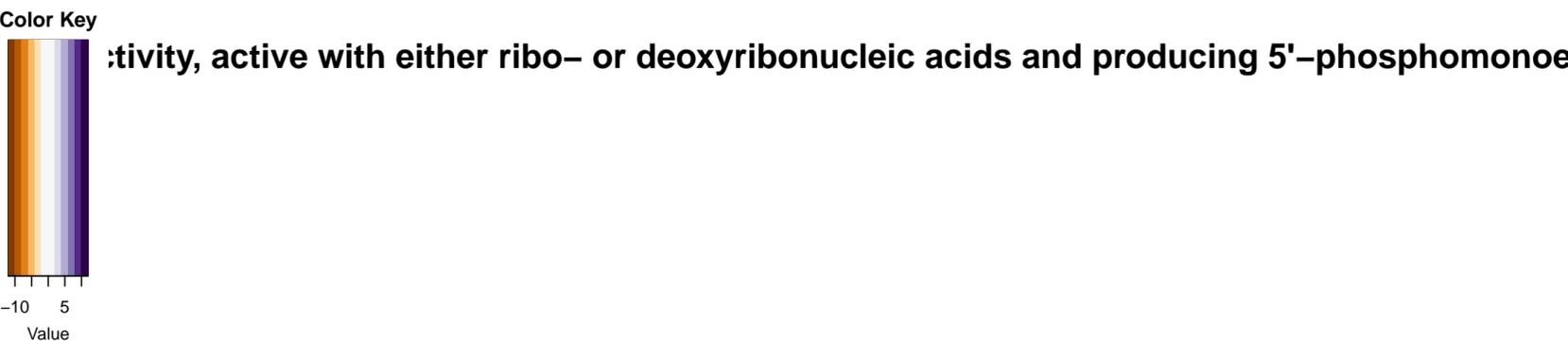
Gene

endodeoxyribonuclease activity

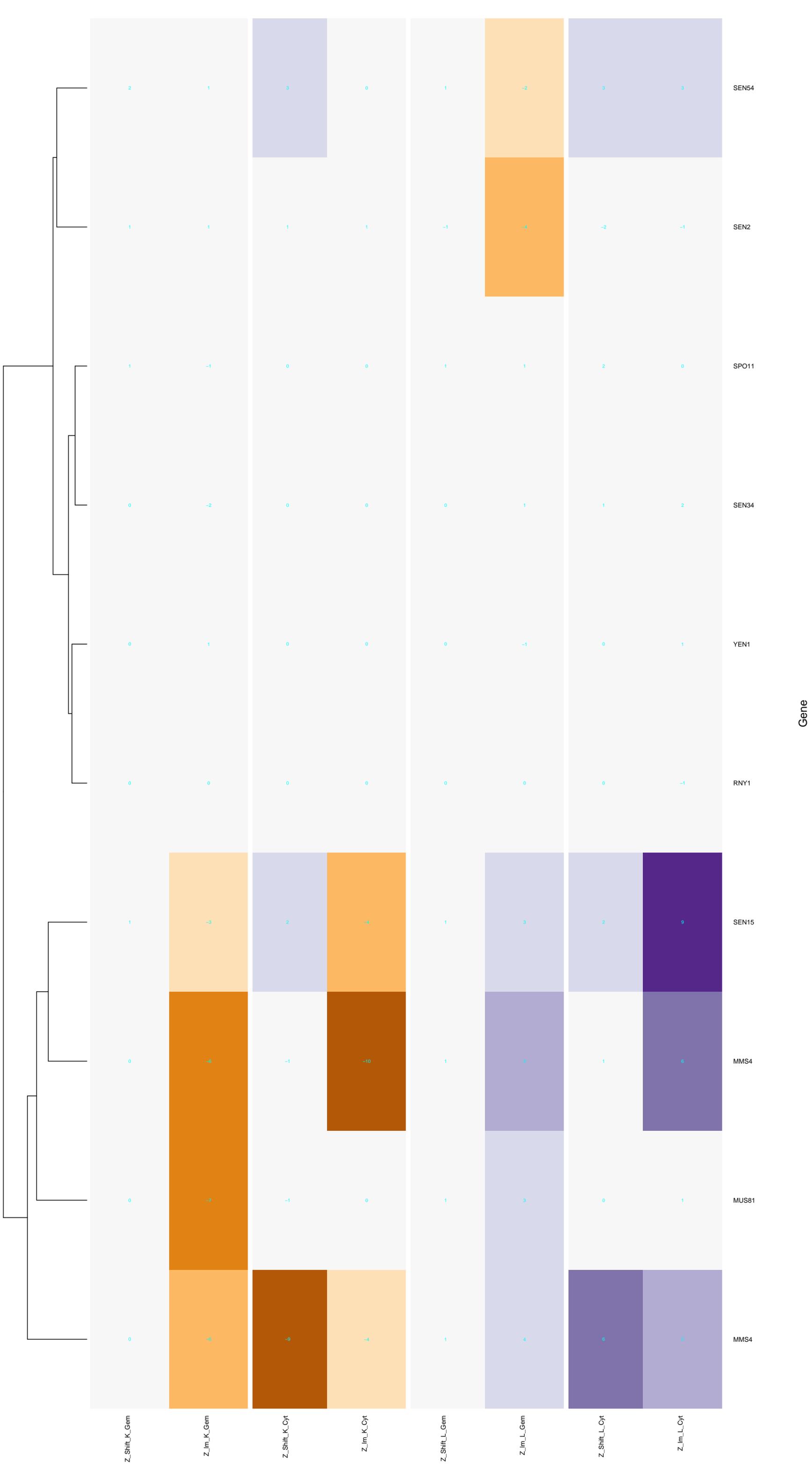
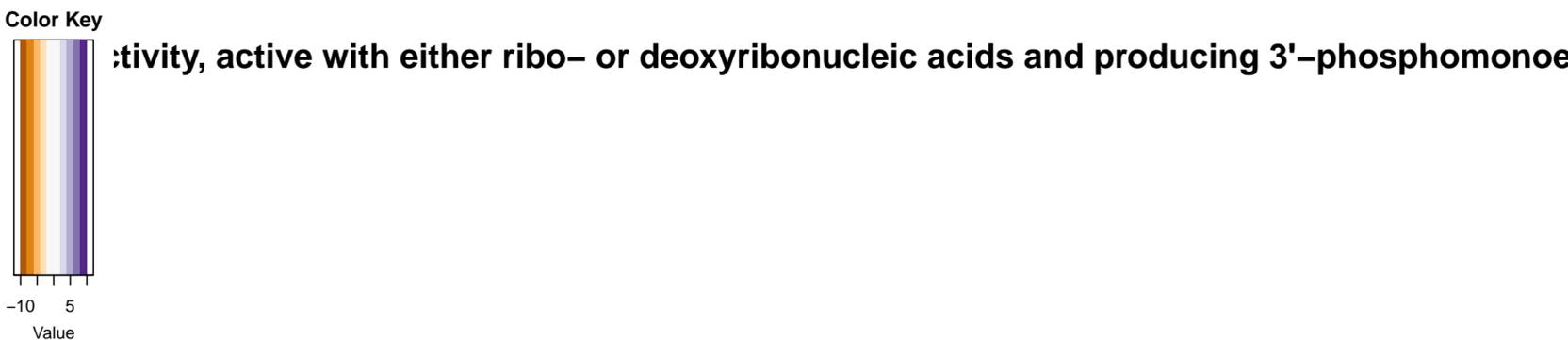


endoribonuclease activity

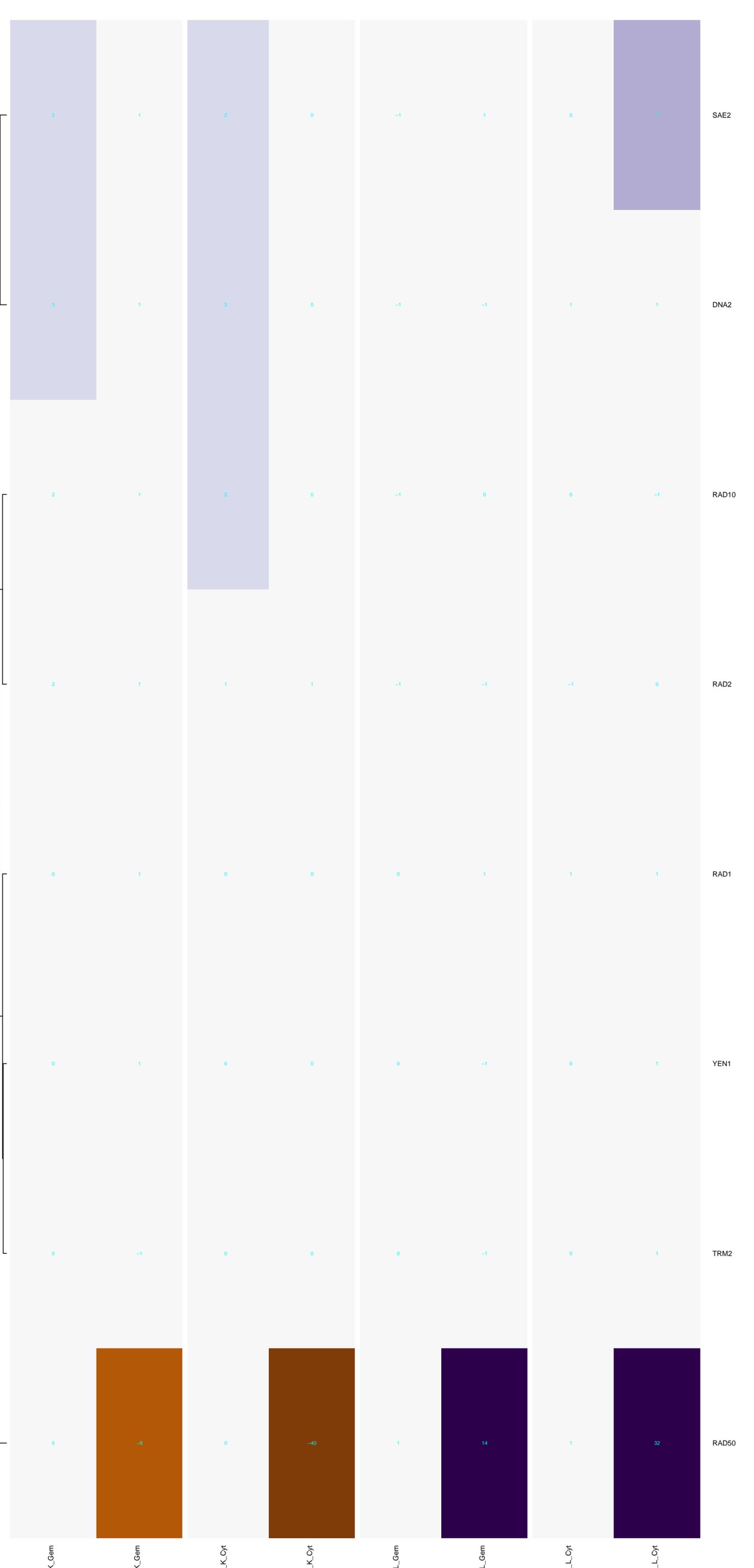
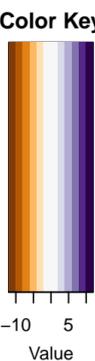




Gene

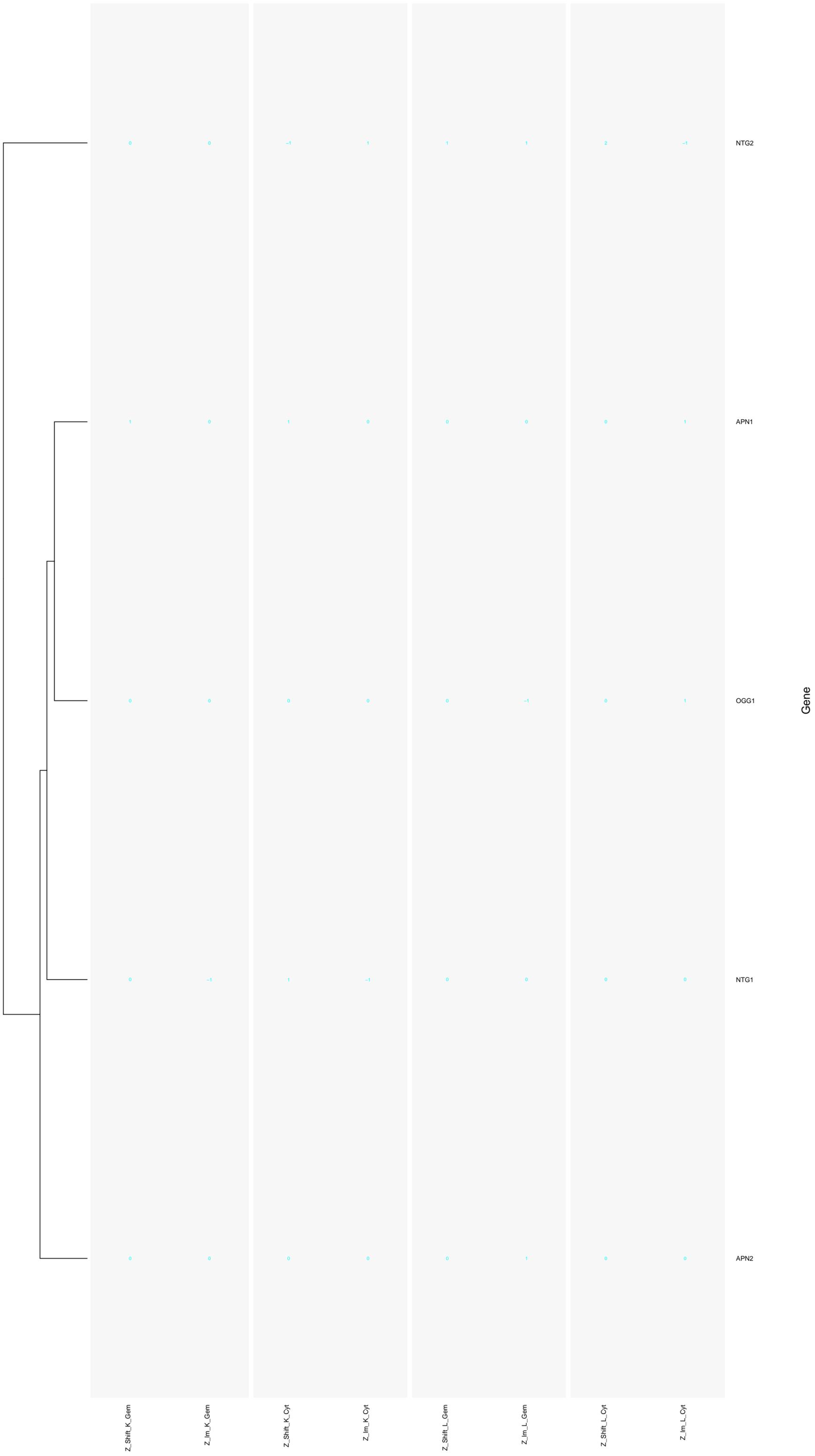
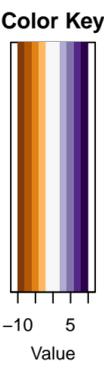


single-stranded DNA endodeoxyribonuclease activity

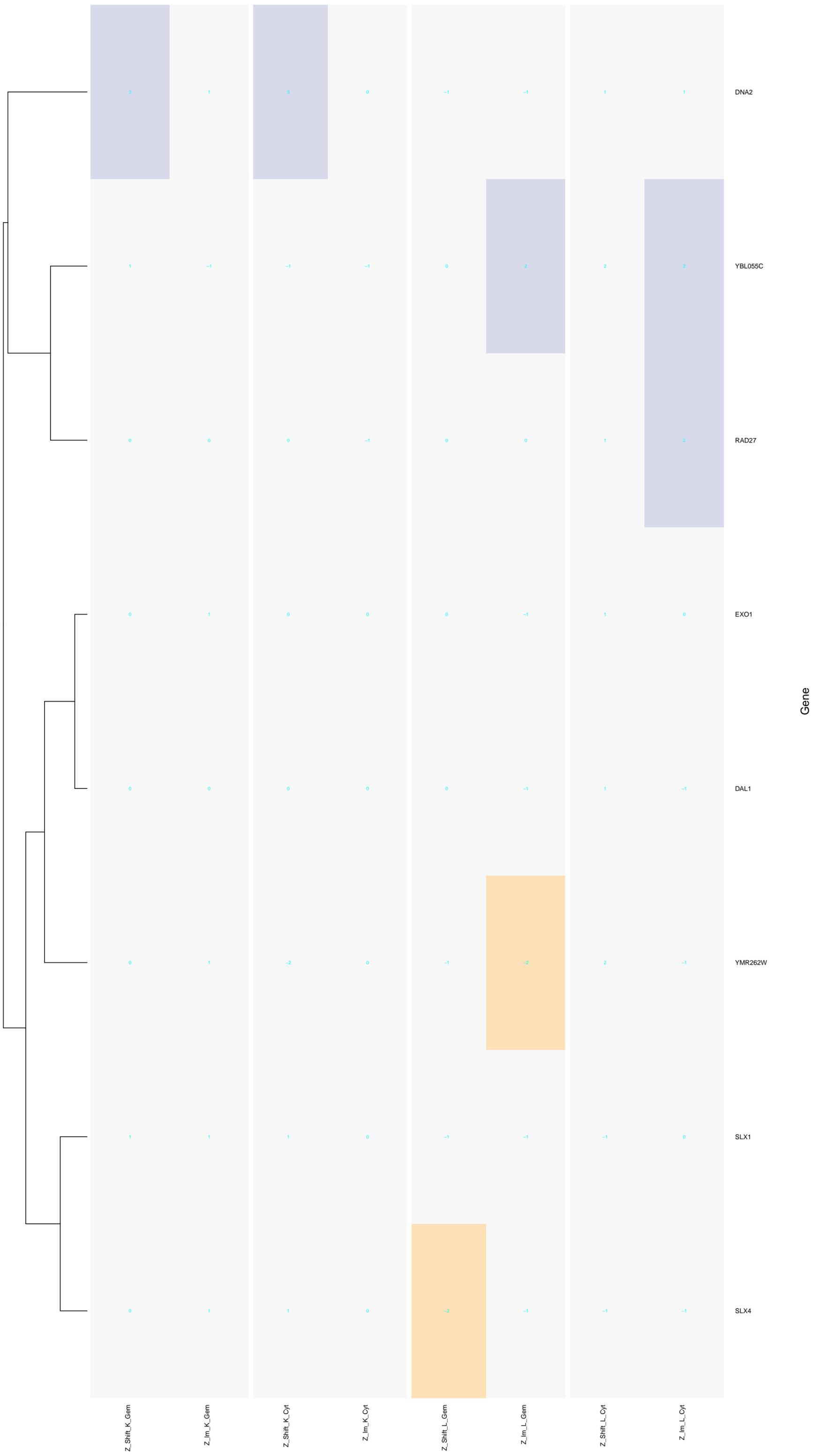
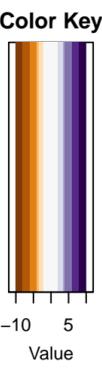


Gene

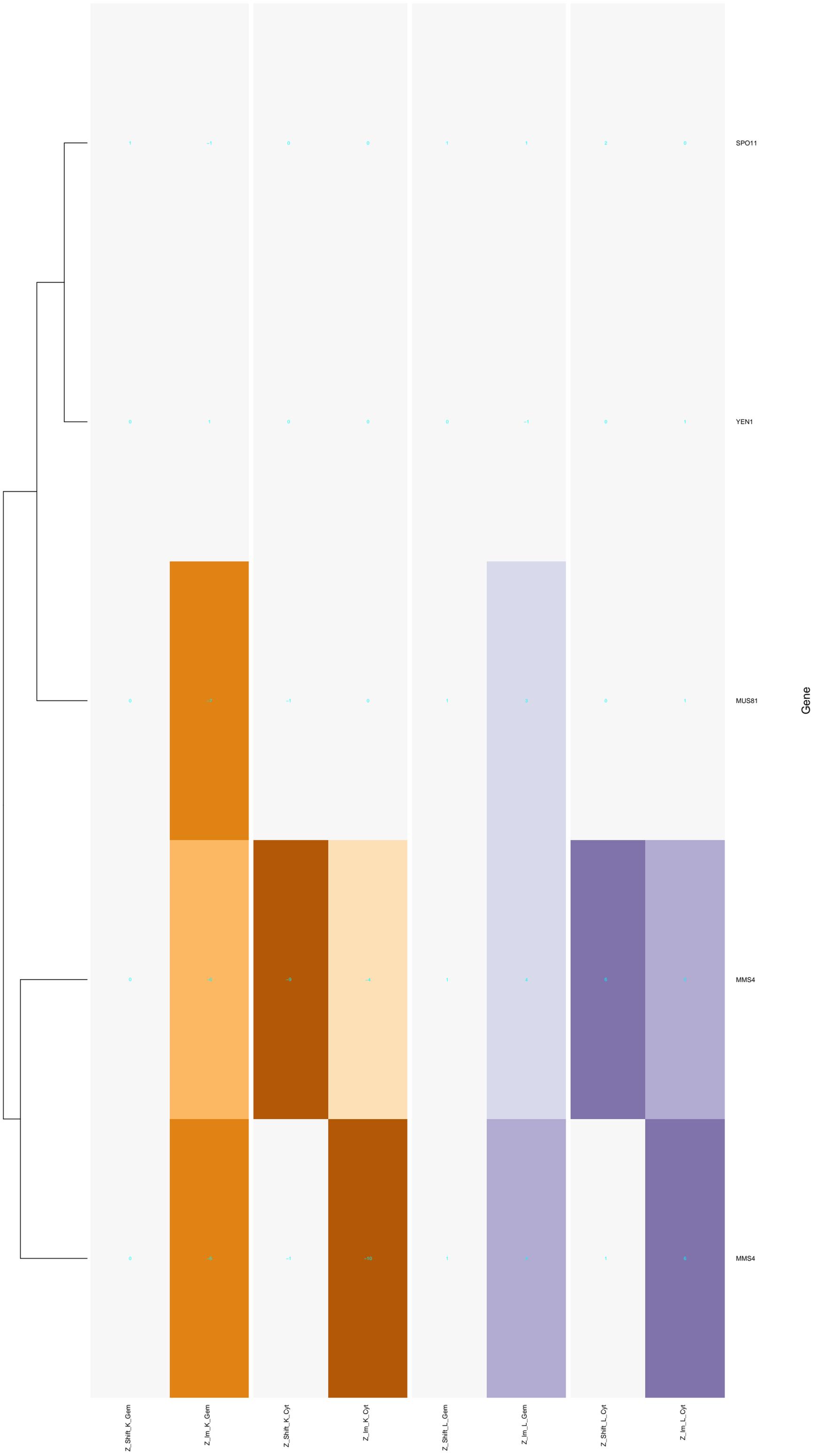
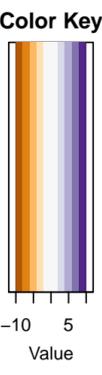
DNA-(apurinic or apyrimidinic site) lyase activity



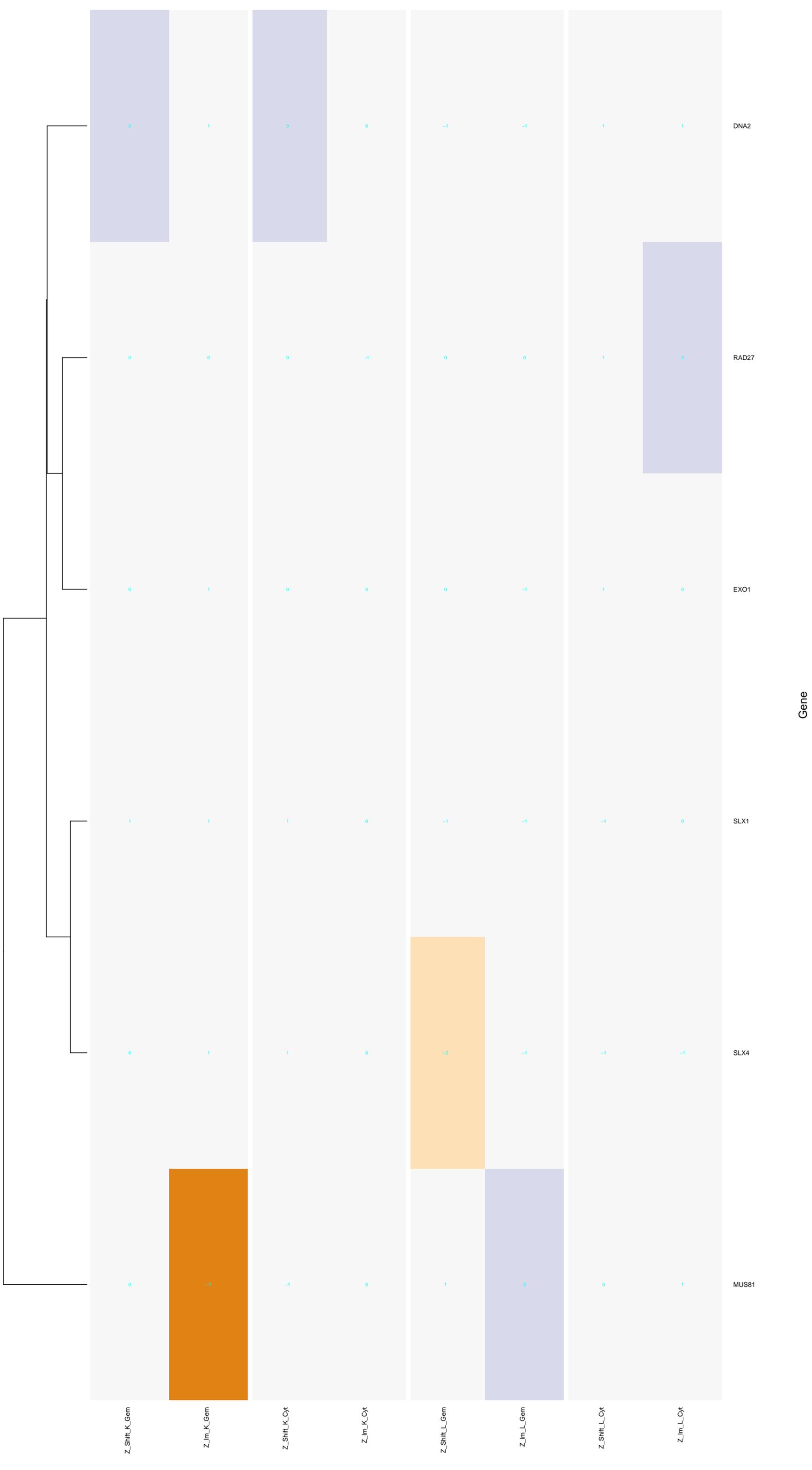
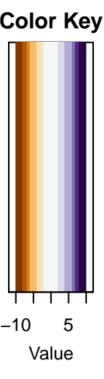
endodeoxyribonuclease activity, producing 5'-phosphomonoesters



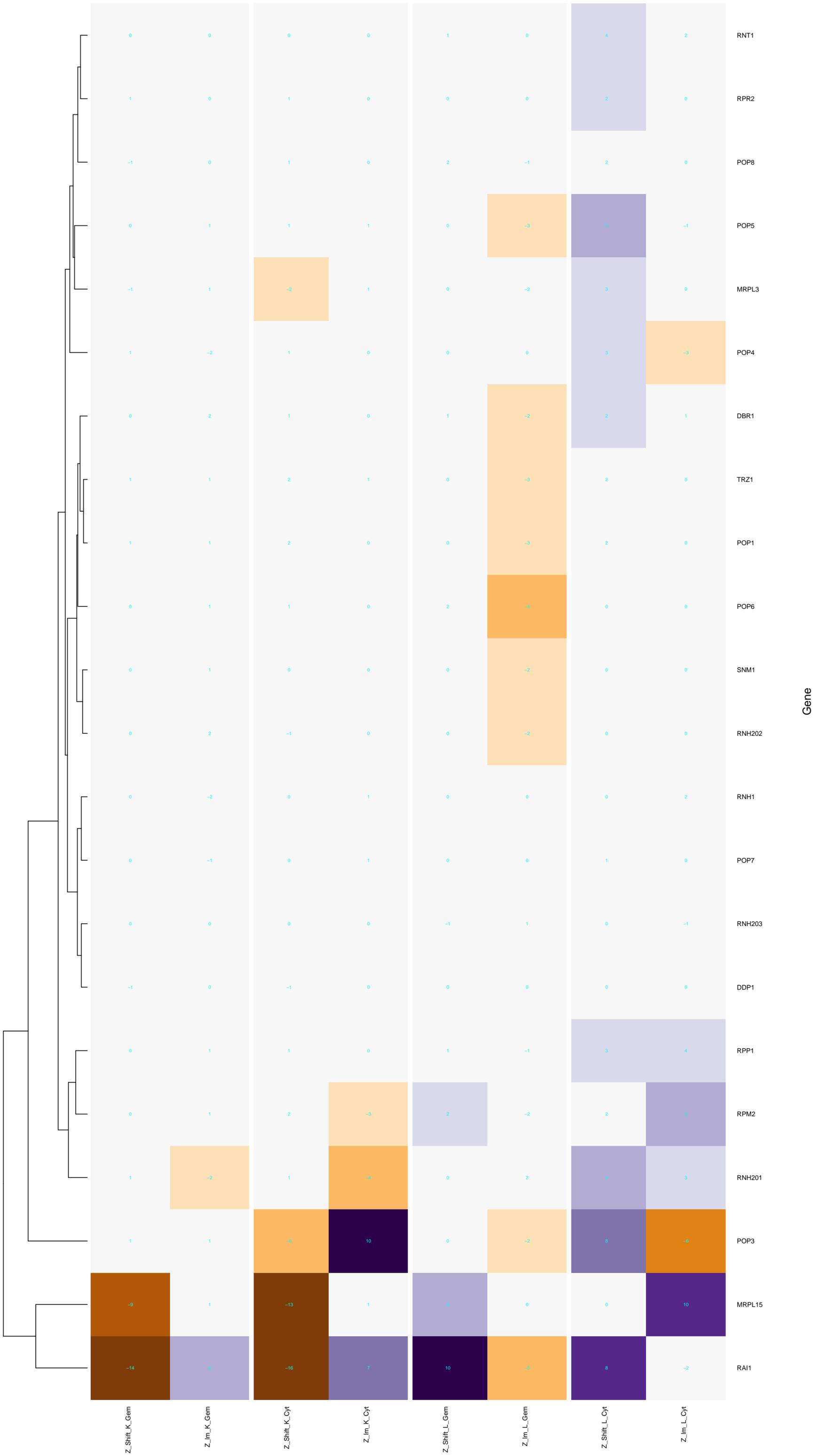
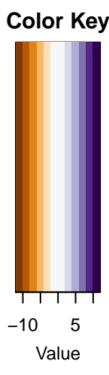
endodeoxyribonuclease activity, producing 3'-phosphomonoesters



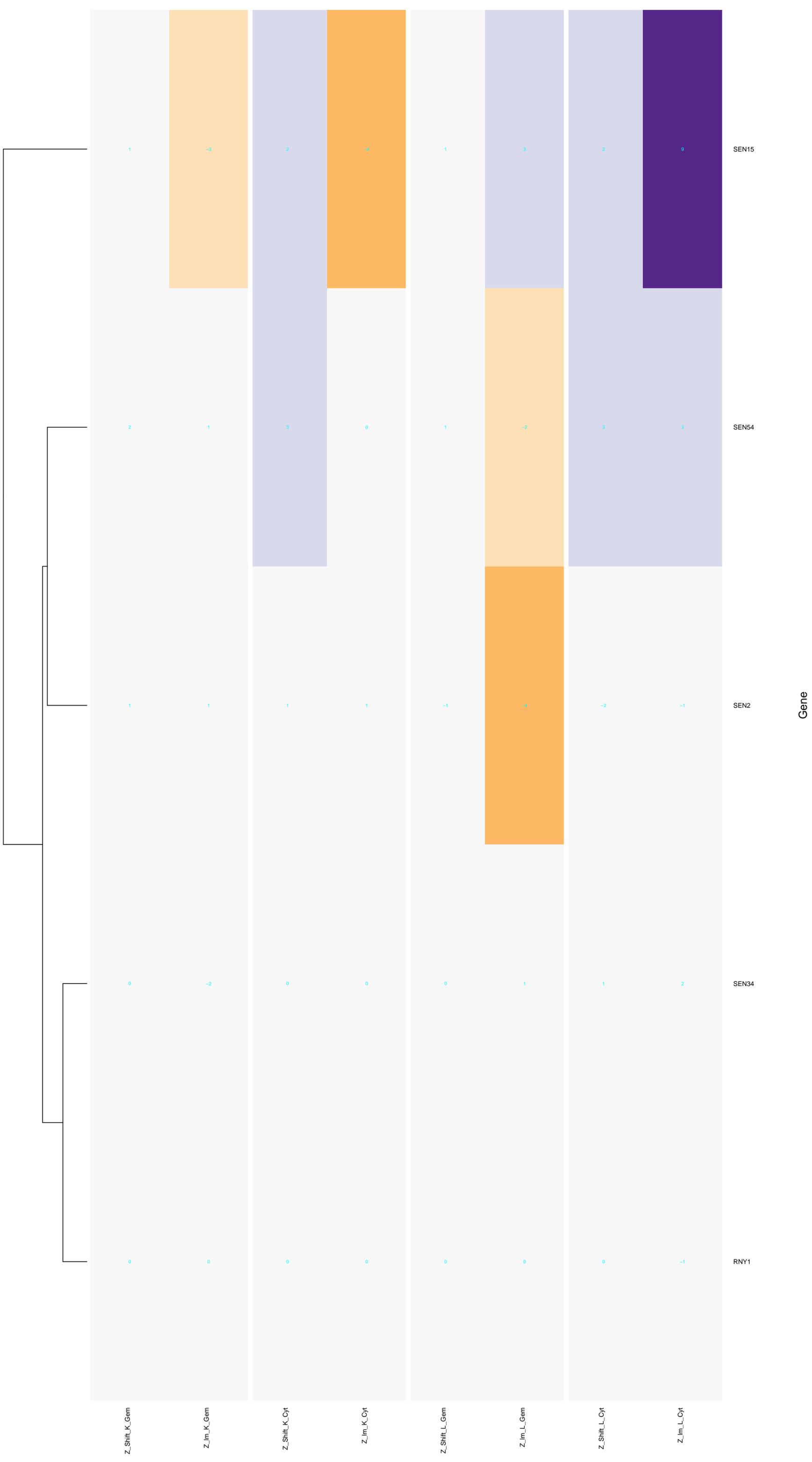
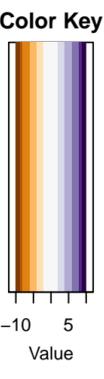
flap endonuclease activity



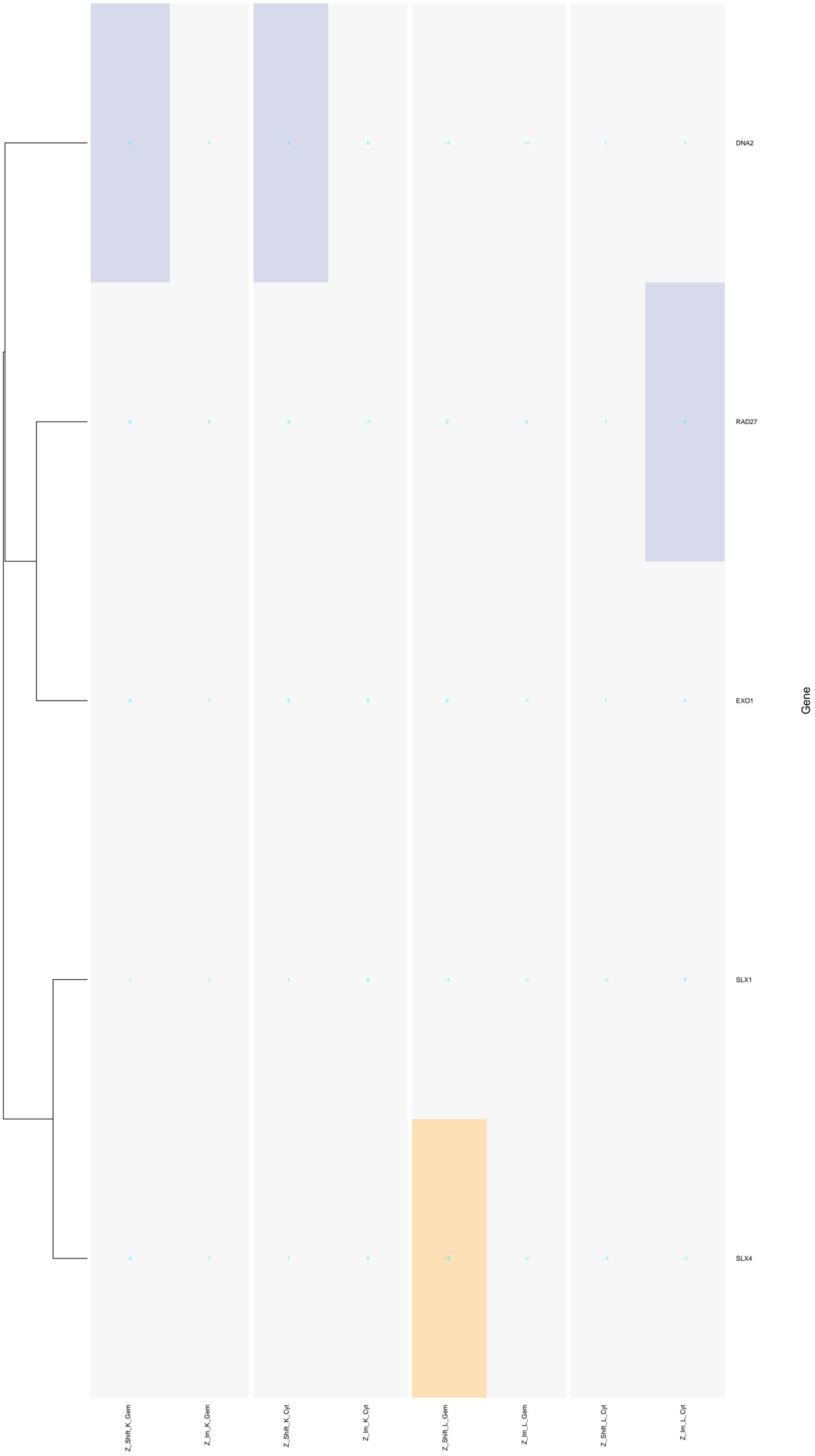
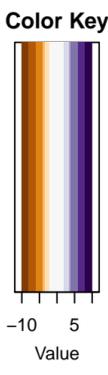
endoribonuclease activity, producing 5'-phosphomonoesters



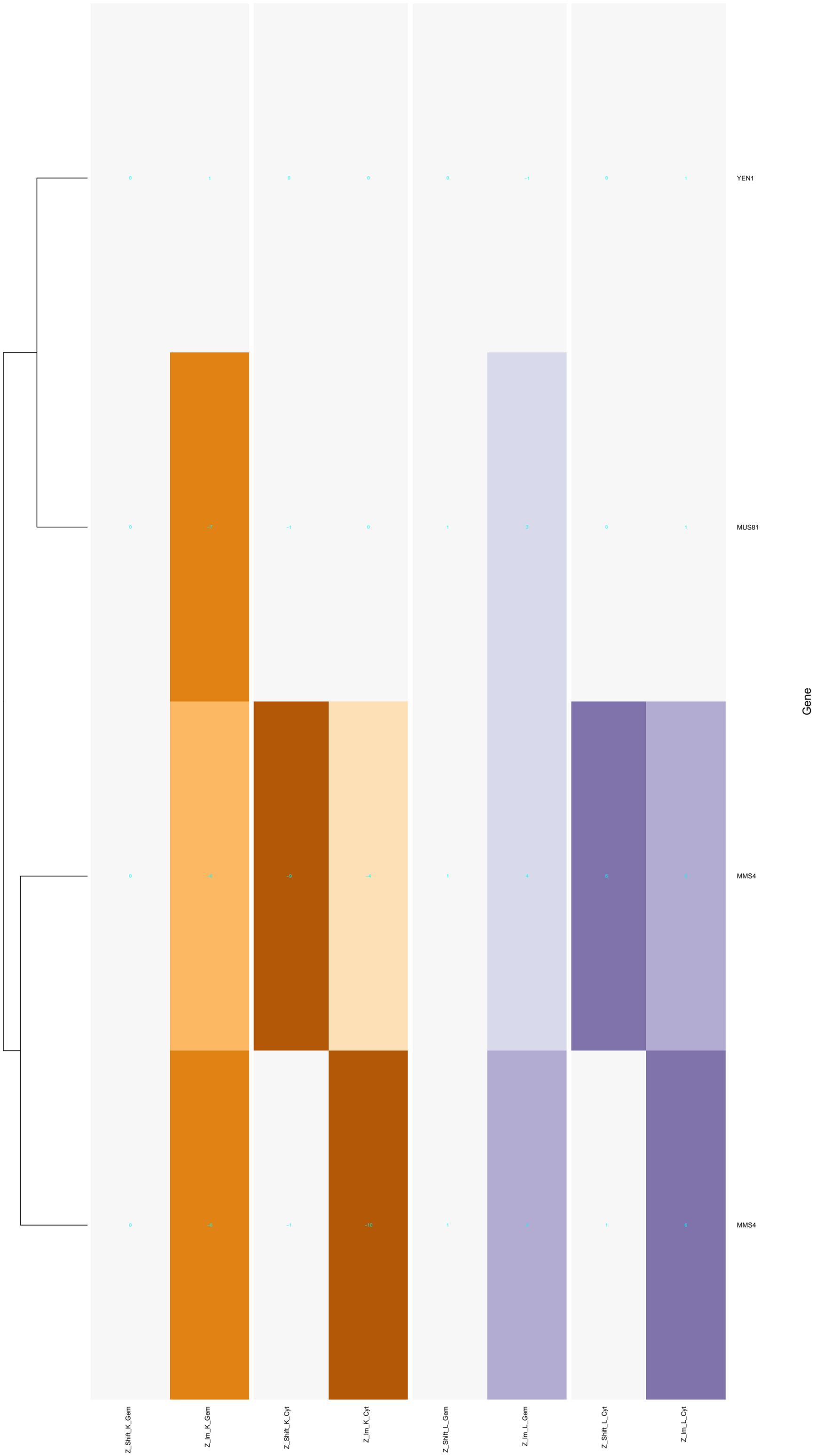
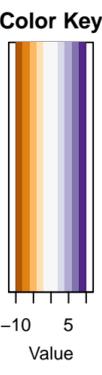
endoribonuclease activity, producing 3'-phosphomonoesters



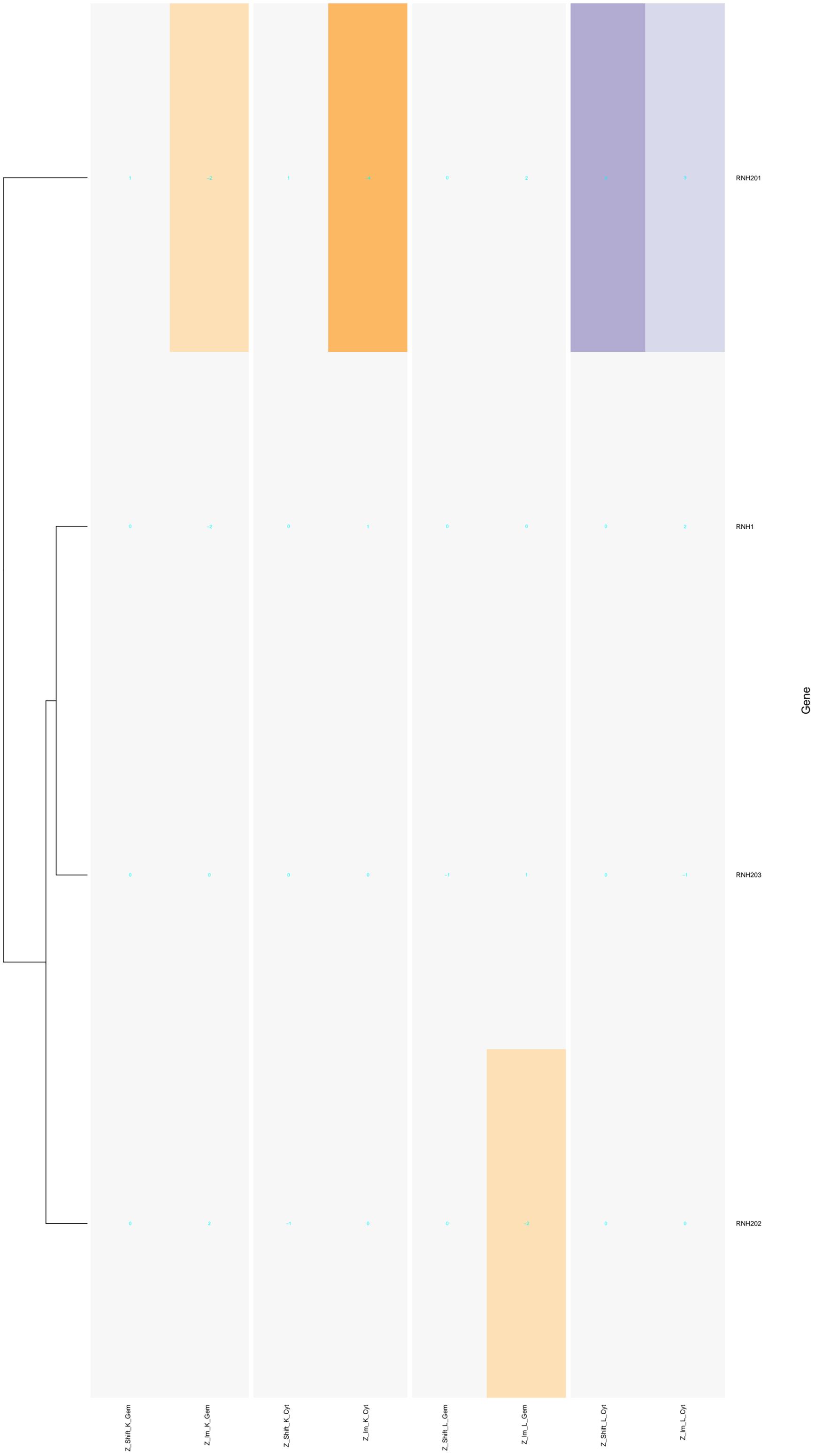
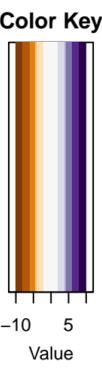
5'-flap endonuclease activity



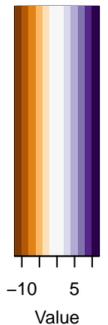
crossover junction endodeoxyribonuclease activity



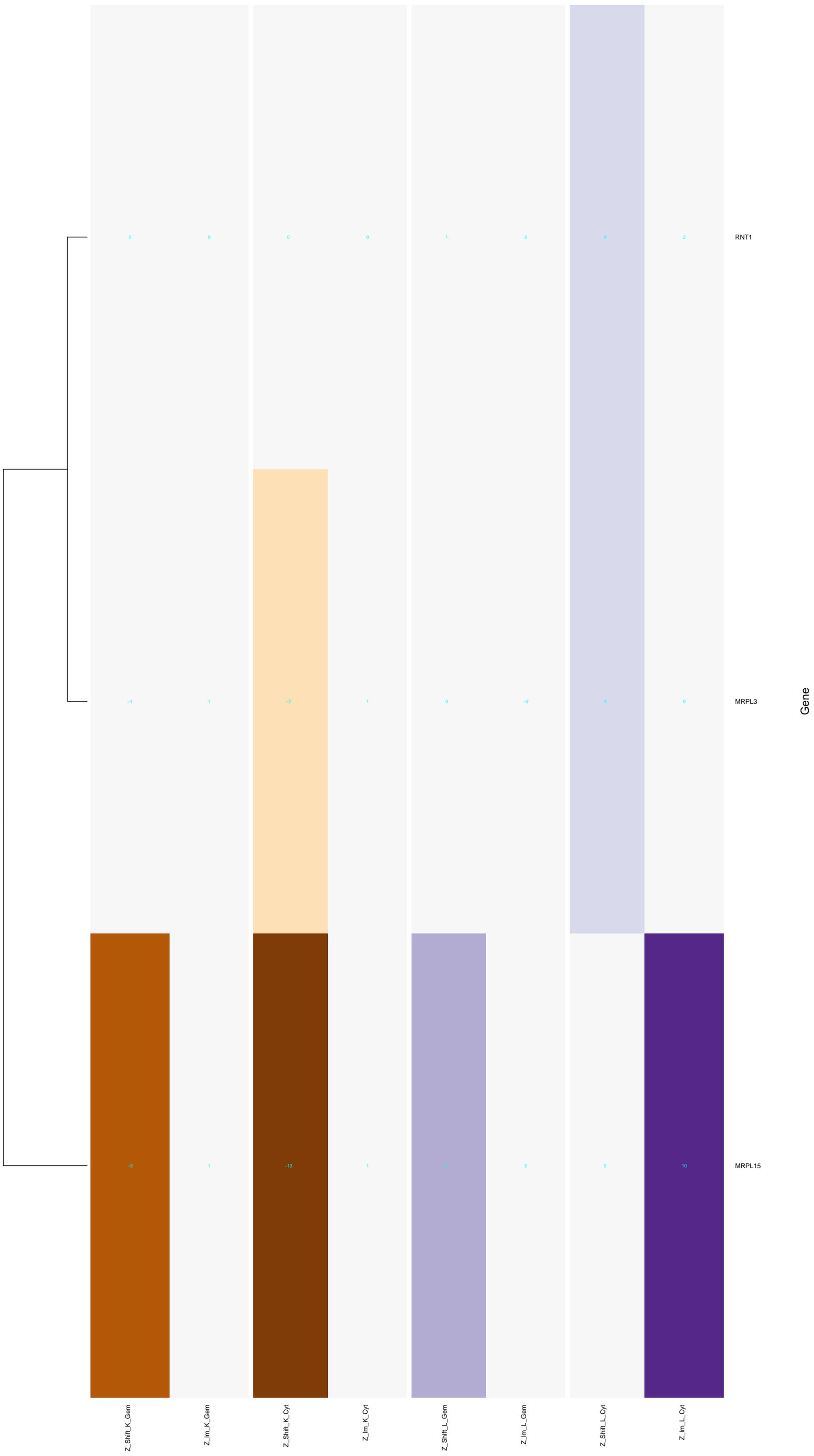
RNA–DNA hybrid ribonuclease activity



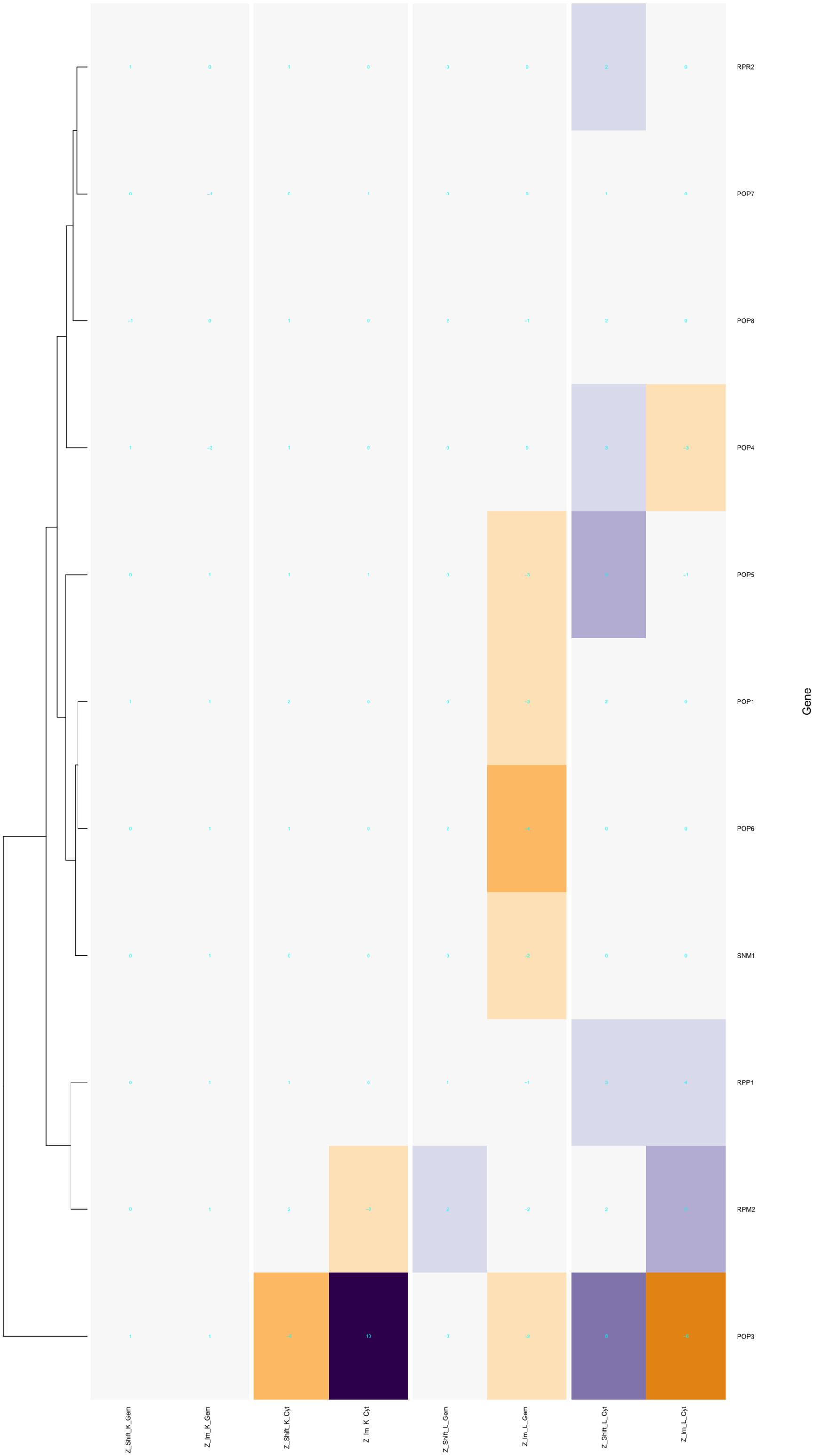
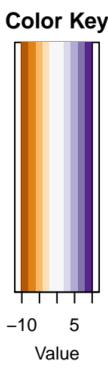
Color Key



ribonuclease III activity



ribonuclease P activity



tRNA-intron endonuclease activity

