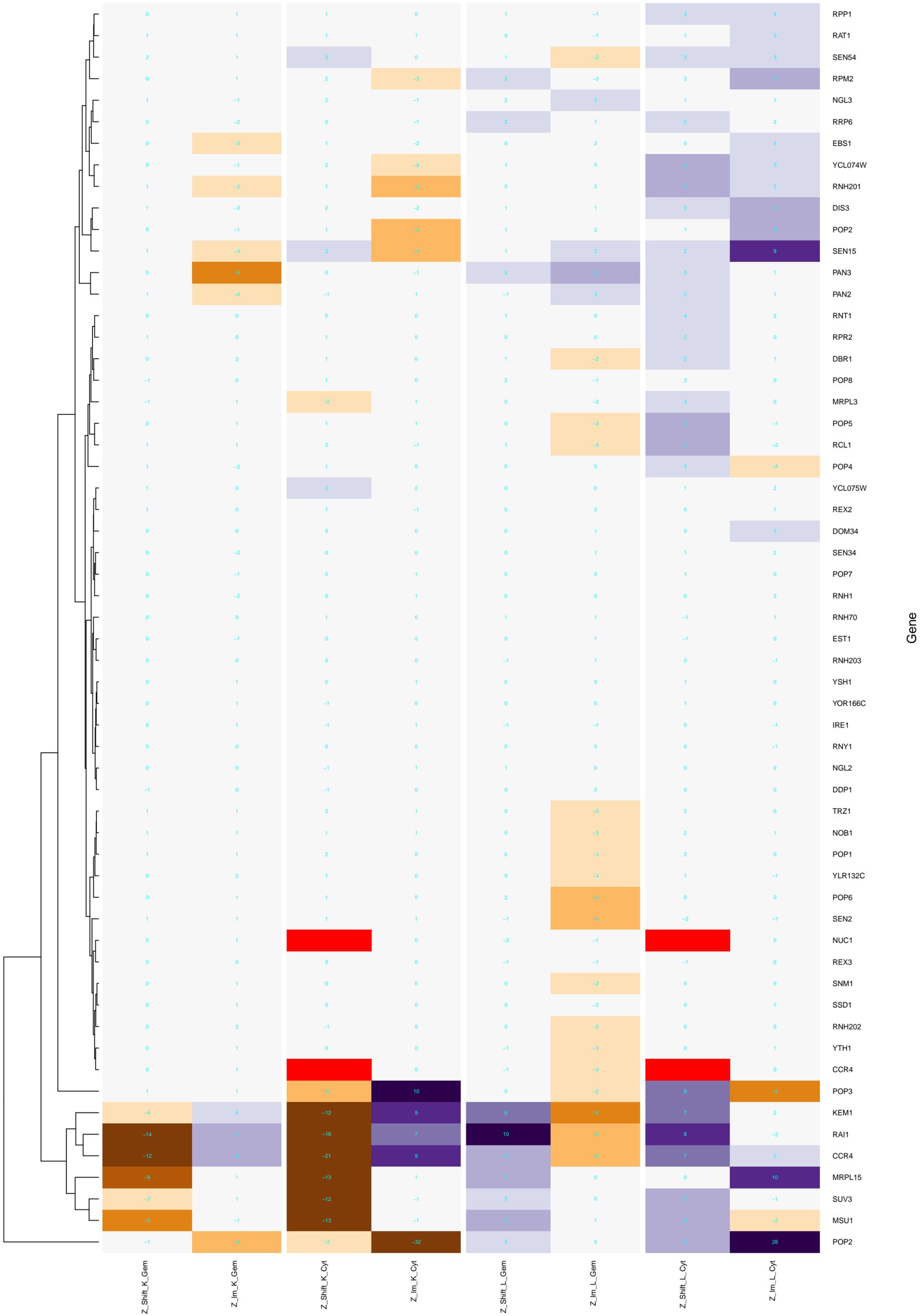


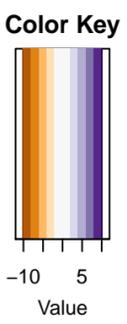
Color Key



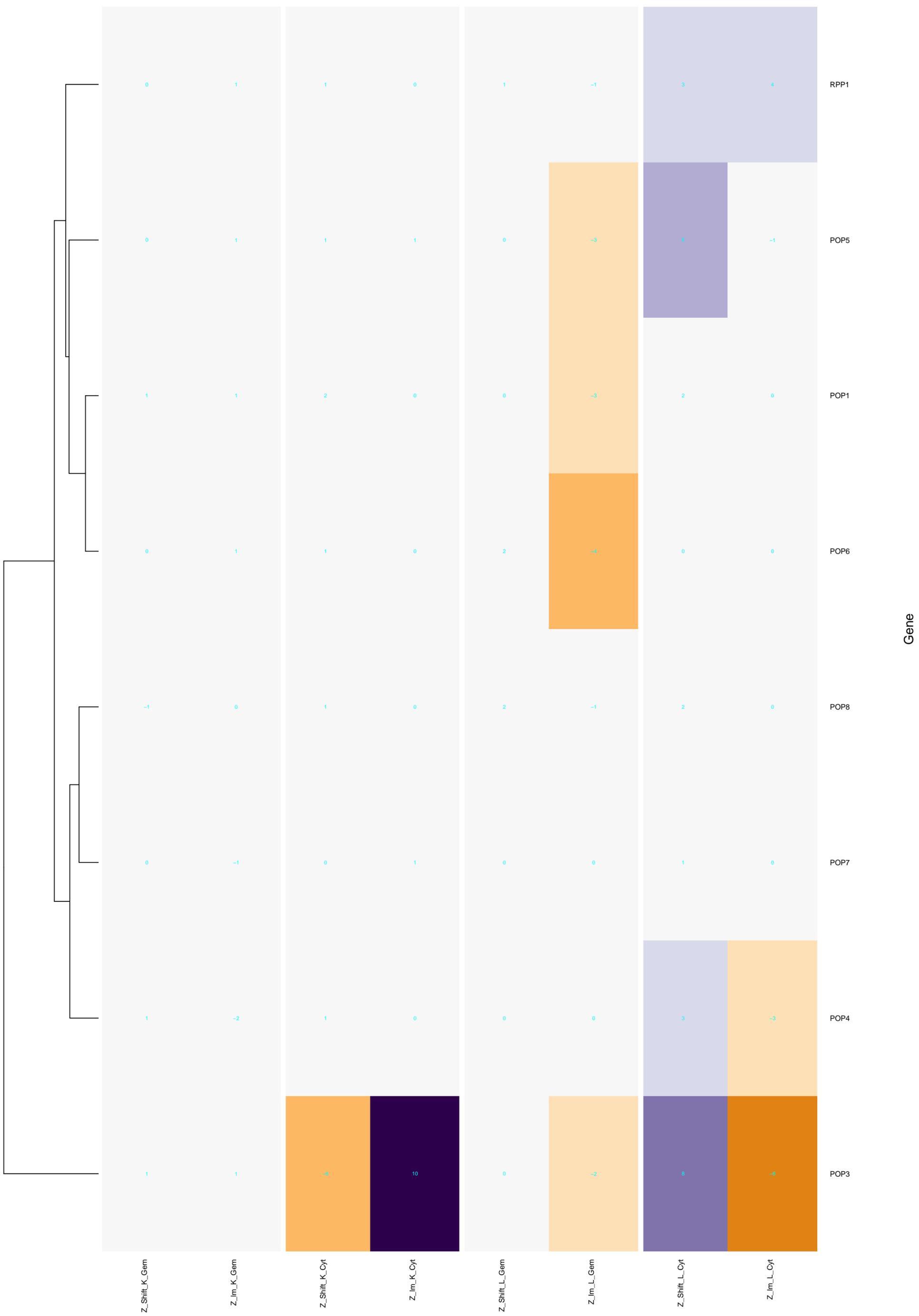
ribonuclease activity



Gene



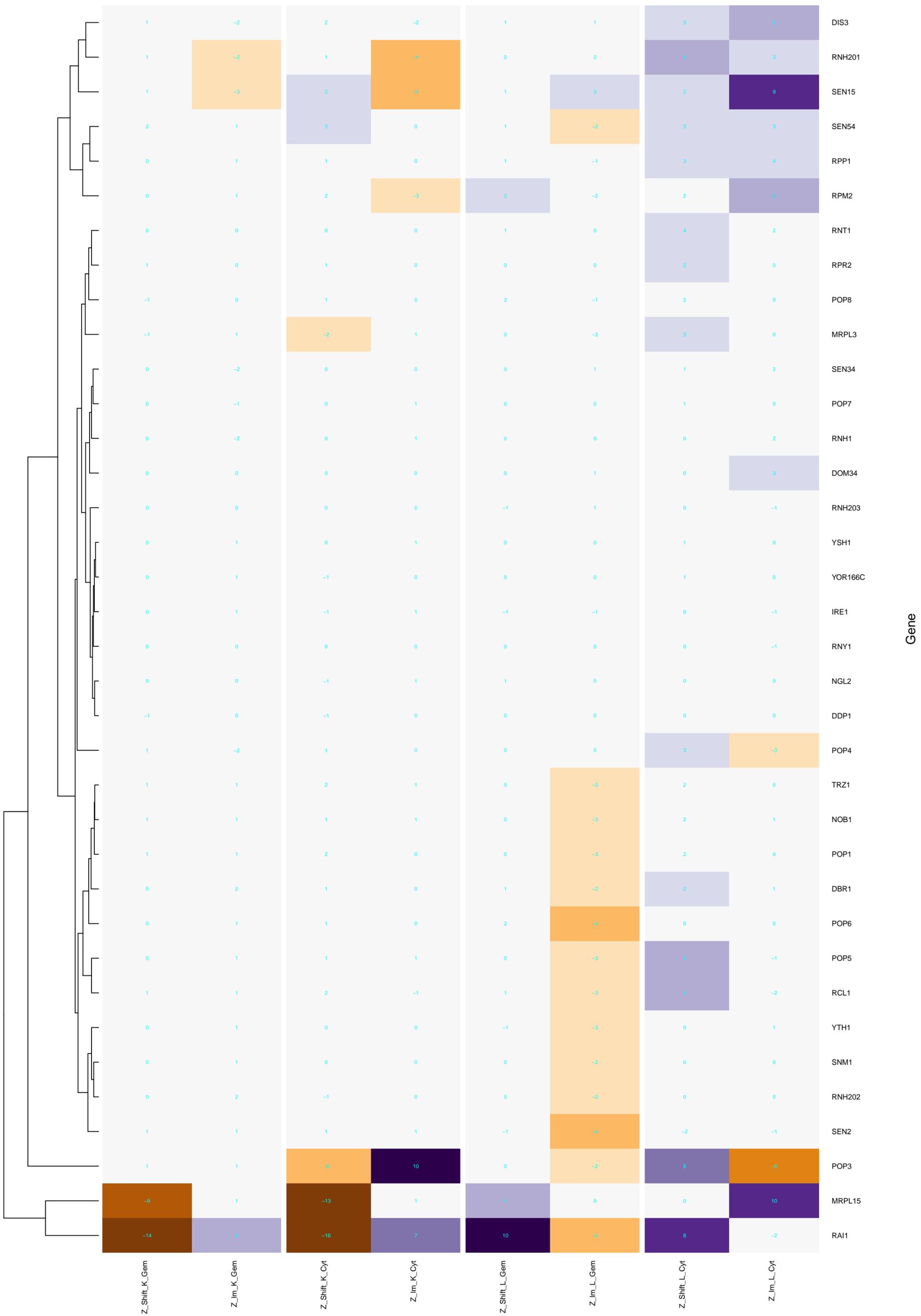
ribonuclease MRP activity



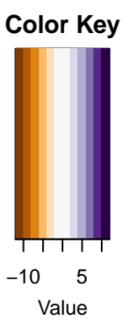
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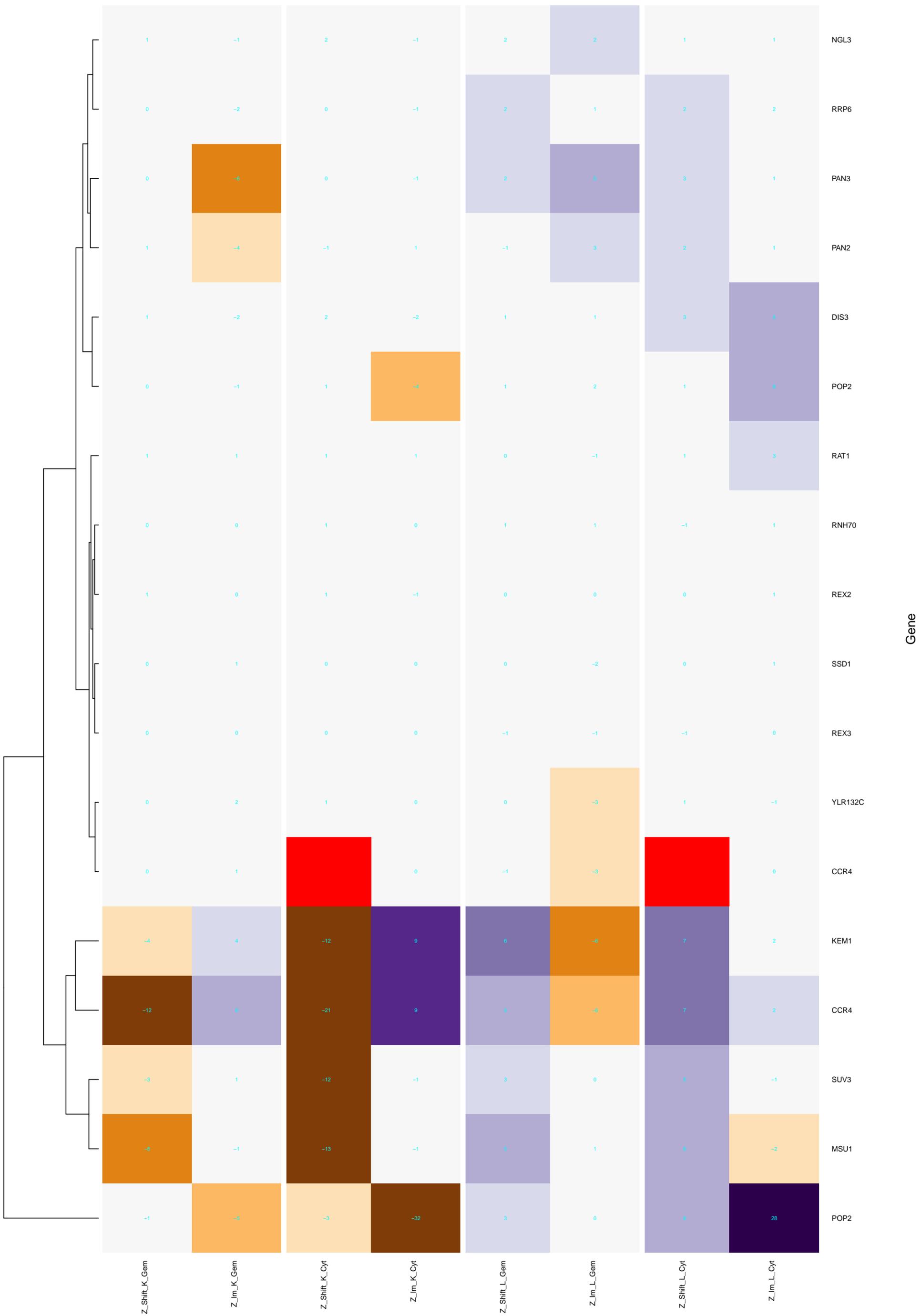
endoribonuclease activity

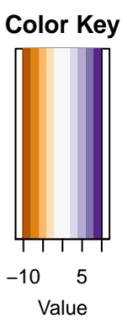


Gene

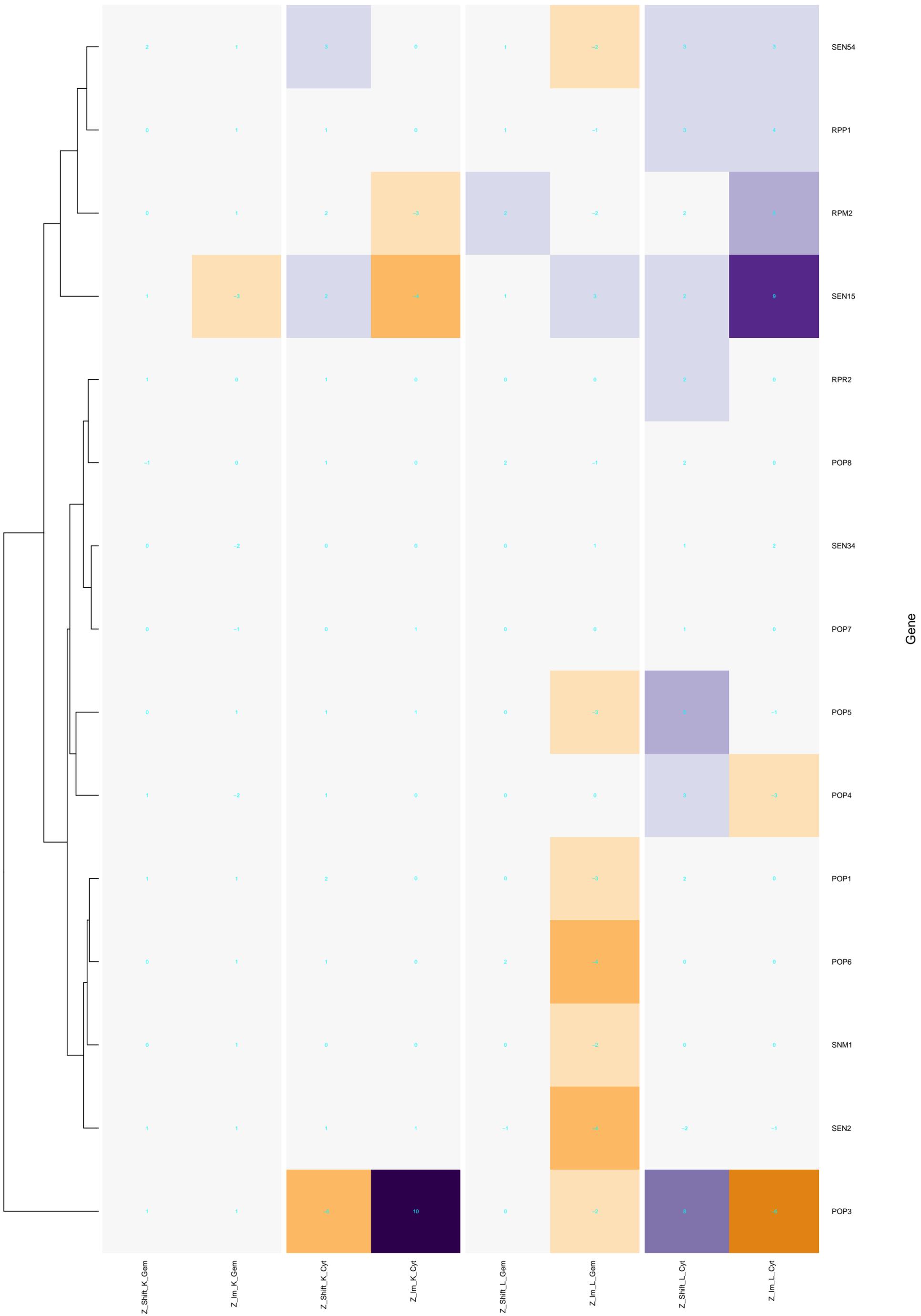


exoribonuclease activity

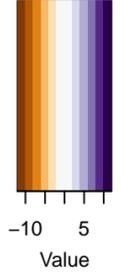




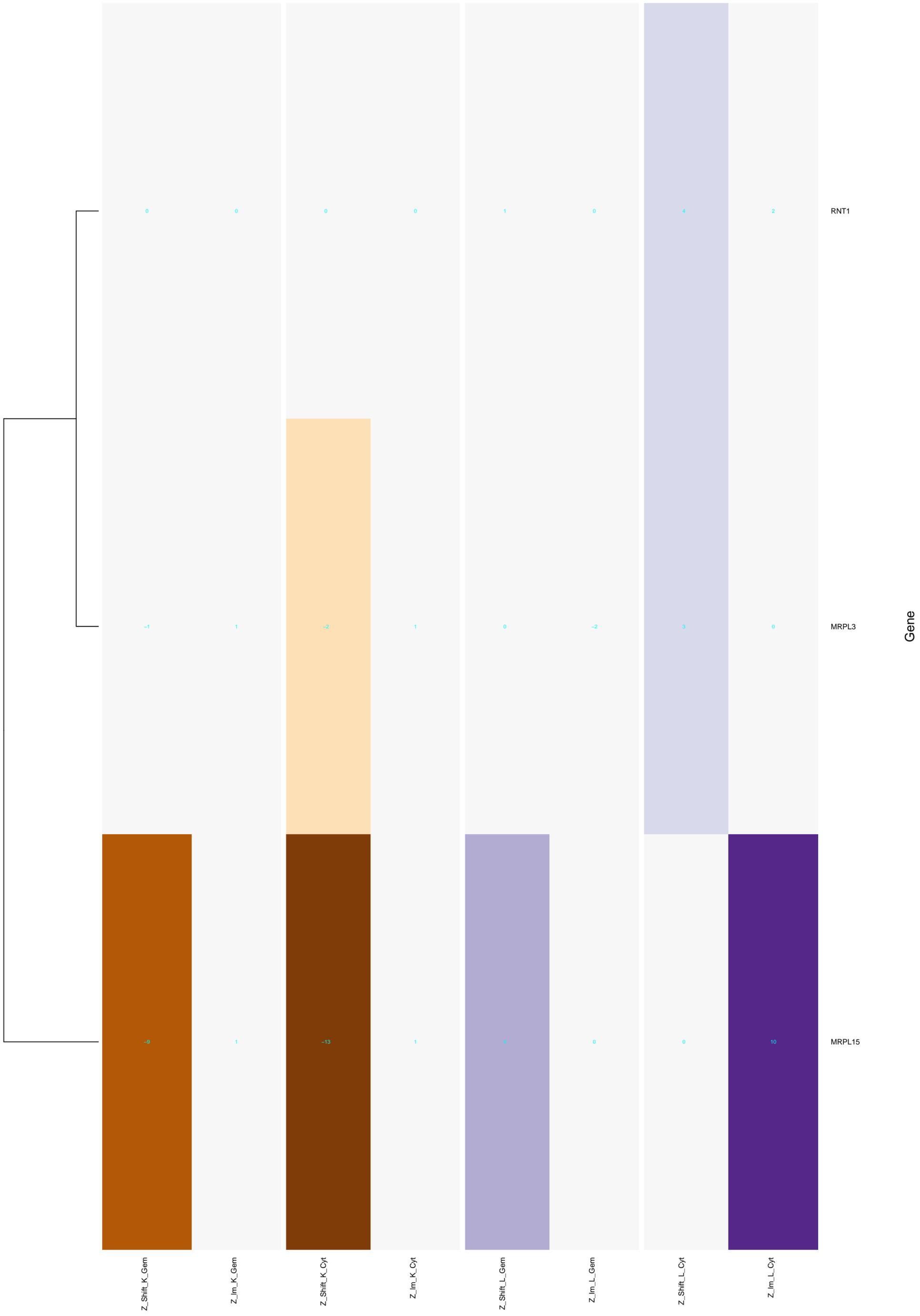
tRNA-specific ribonuclease activity



Color Key



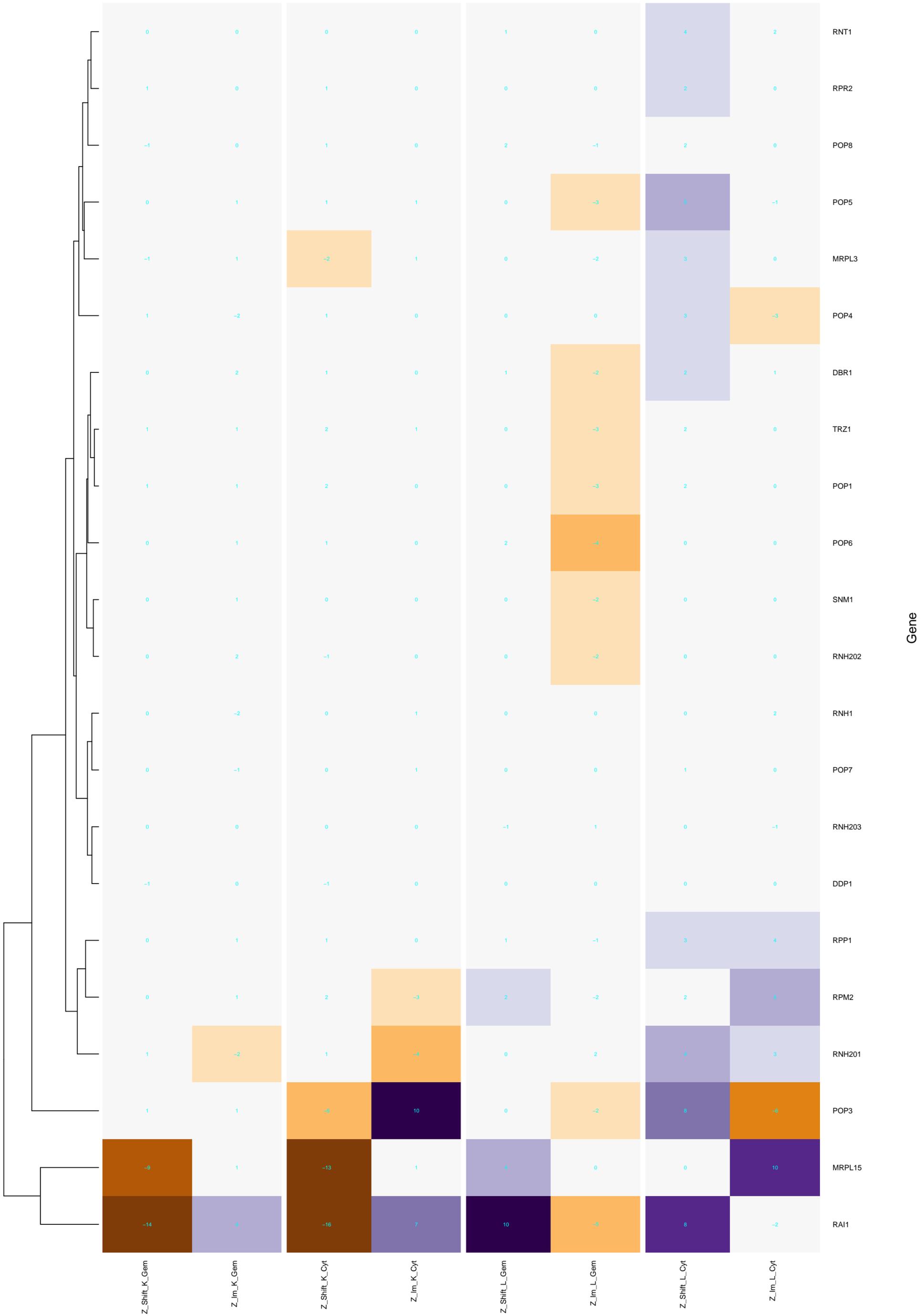
double-stranded RNA-specific ribonuclease activity



Color Key



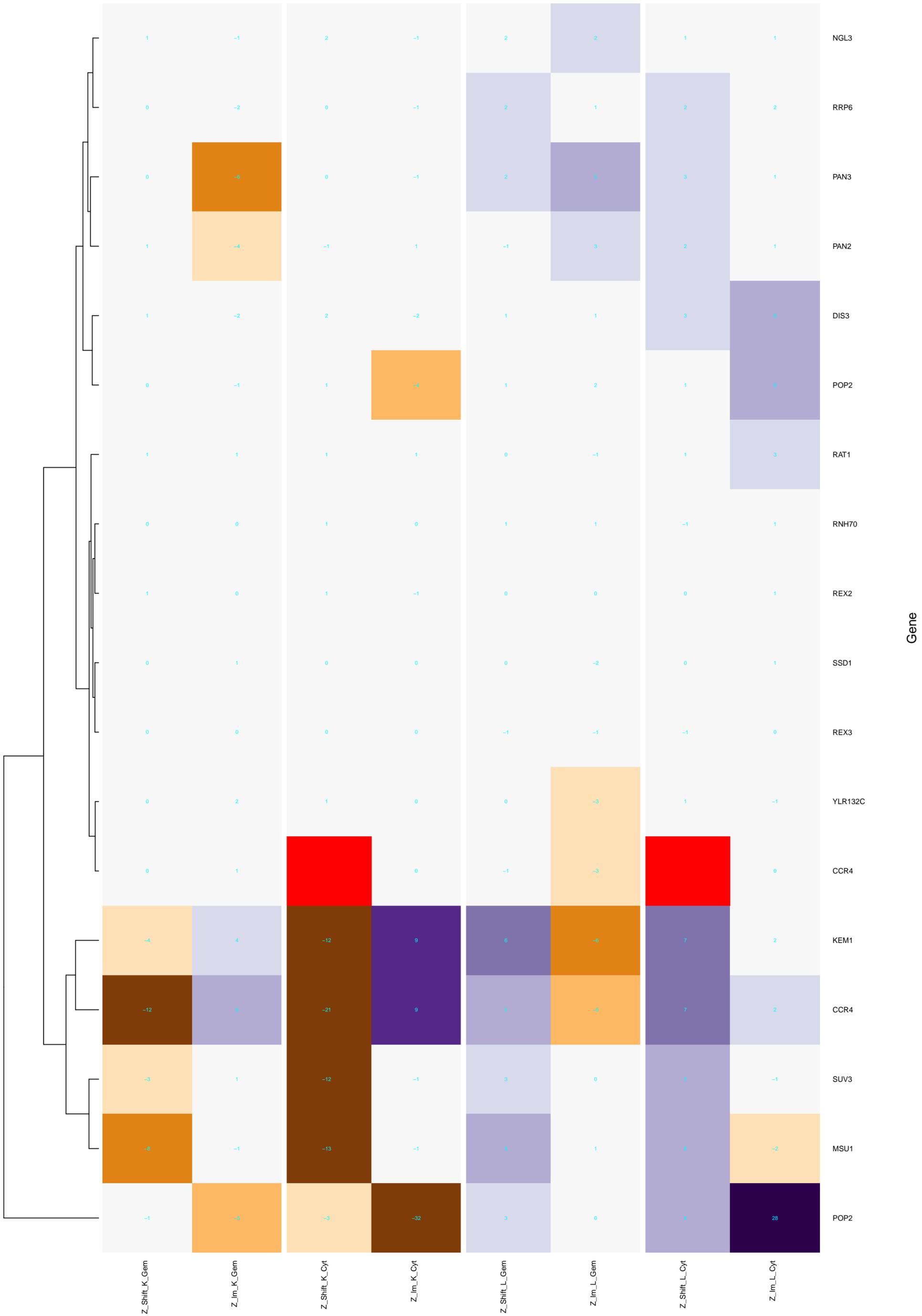
endoribonuclease activity, producing 5'-phosphomonoesters

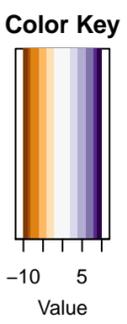


Color Key

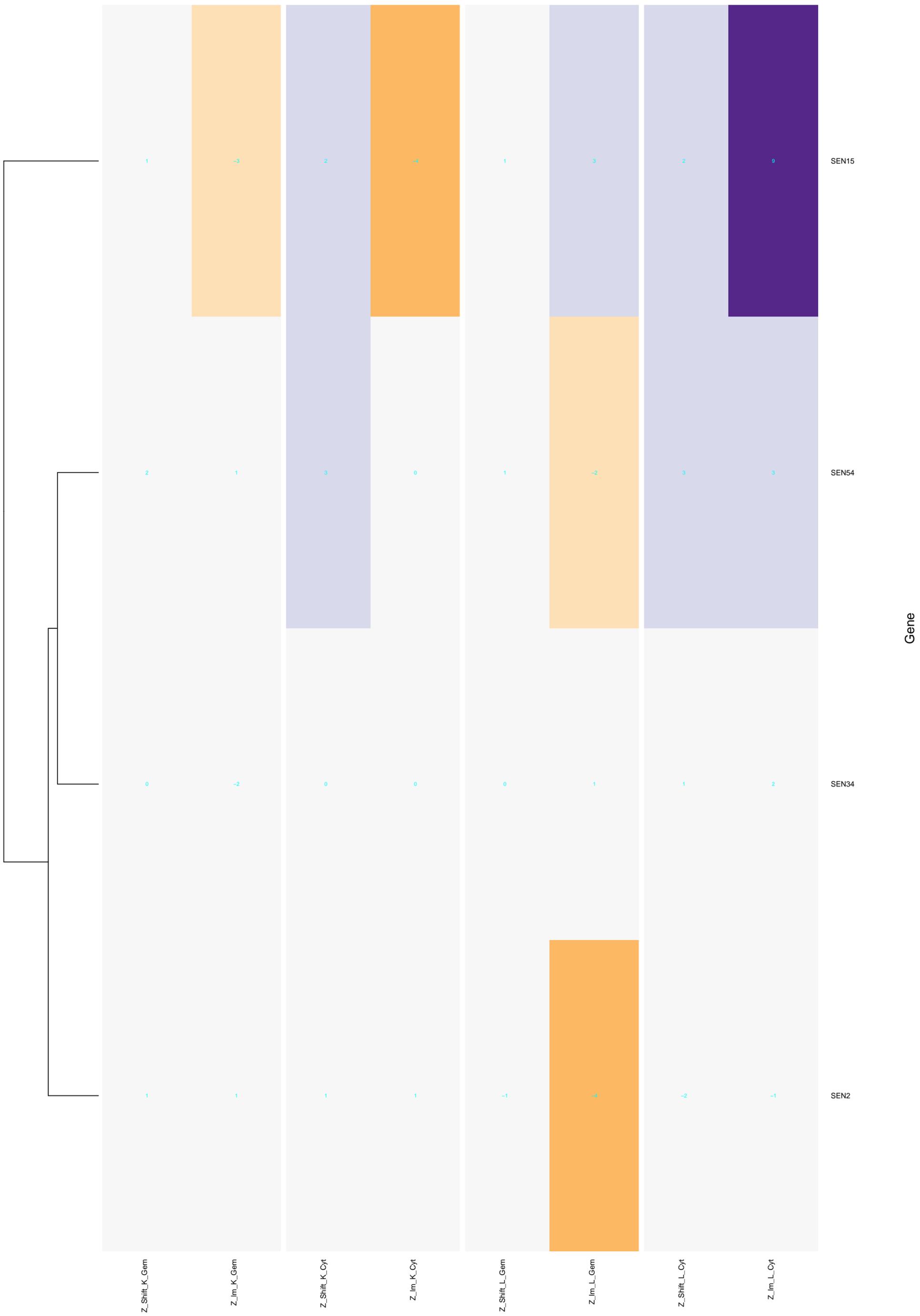


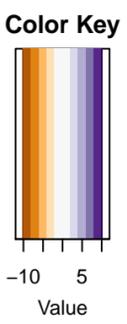
exoribonuclease activity, producing 5'-phosphomonoesters



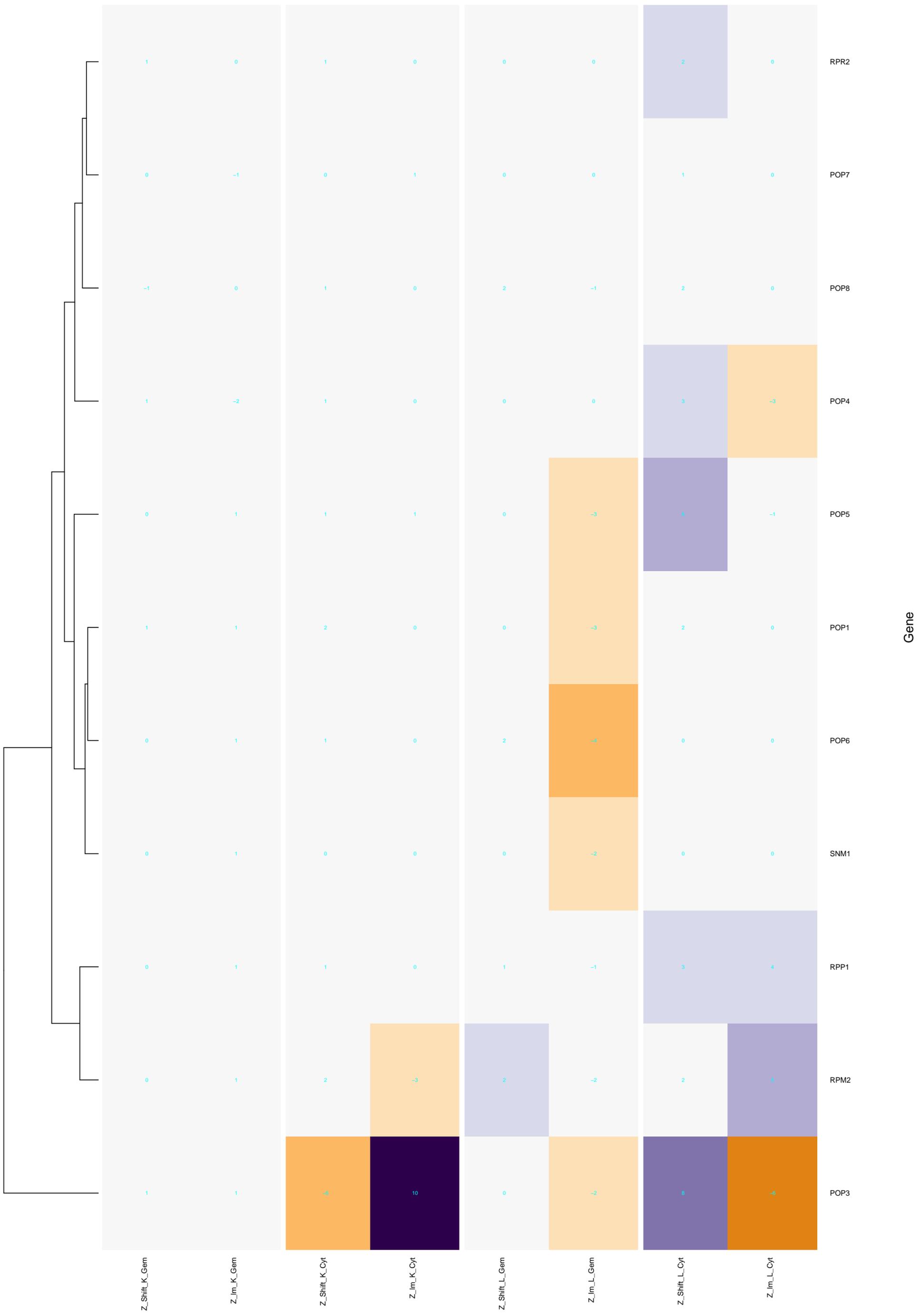


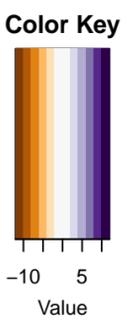
tRNA-intron endonuclease activity



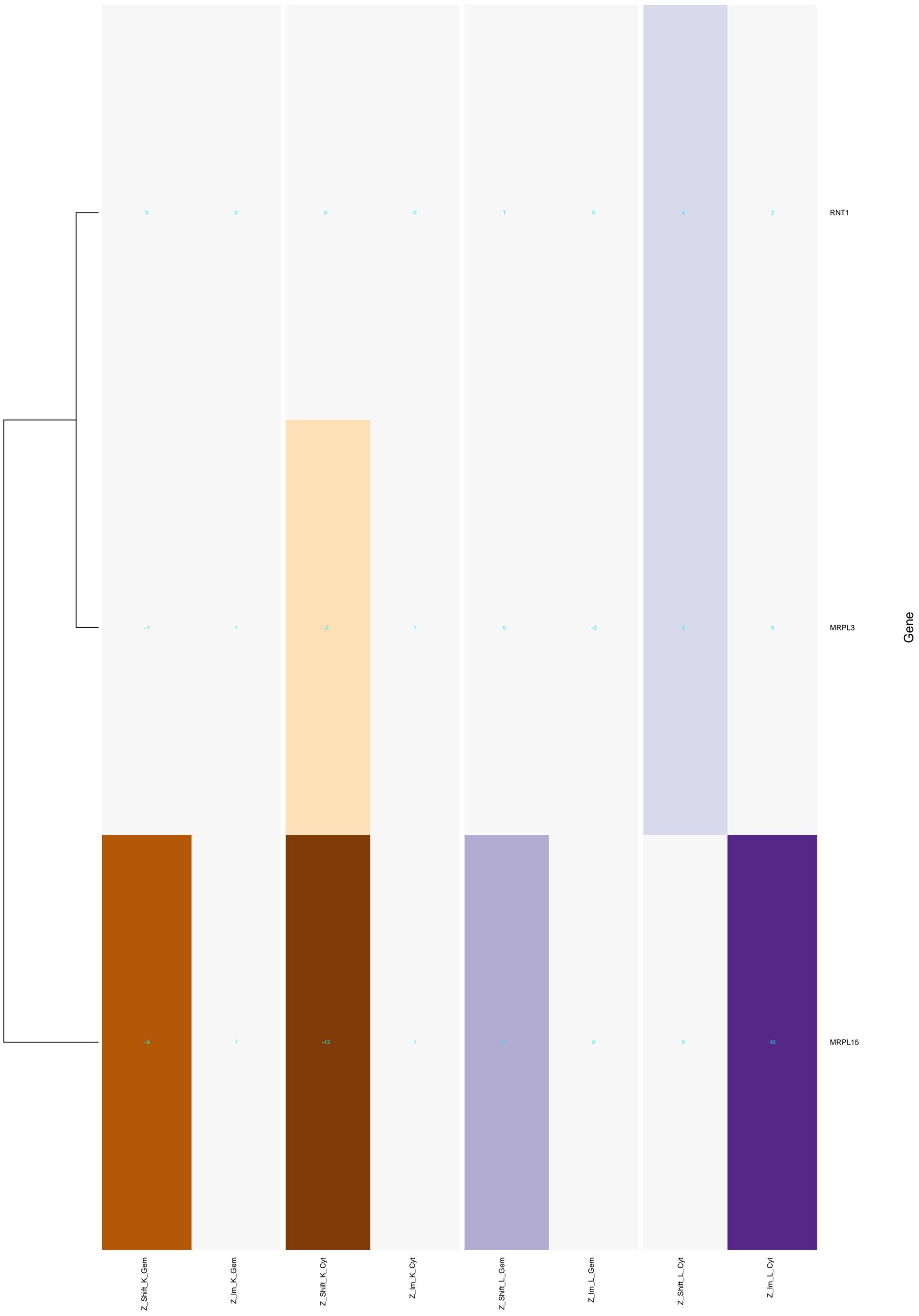


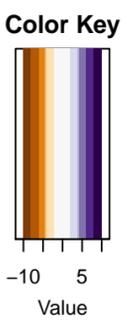
ribonuclease P activity



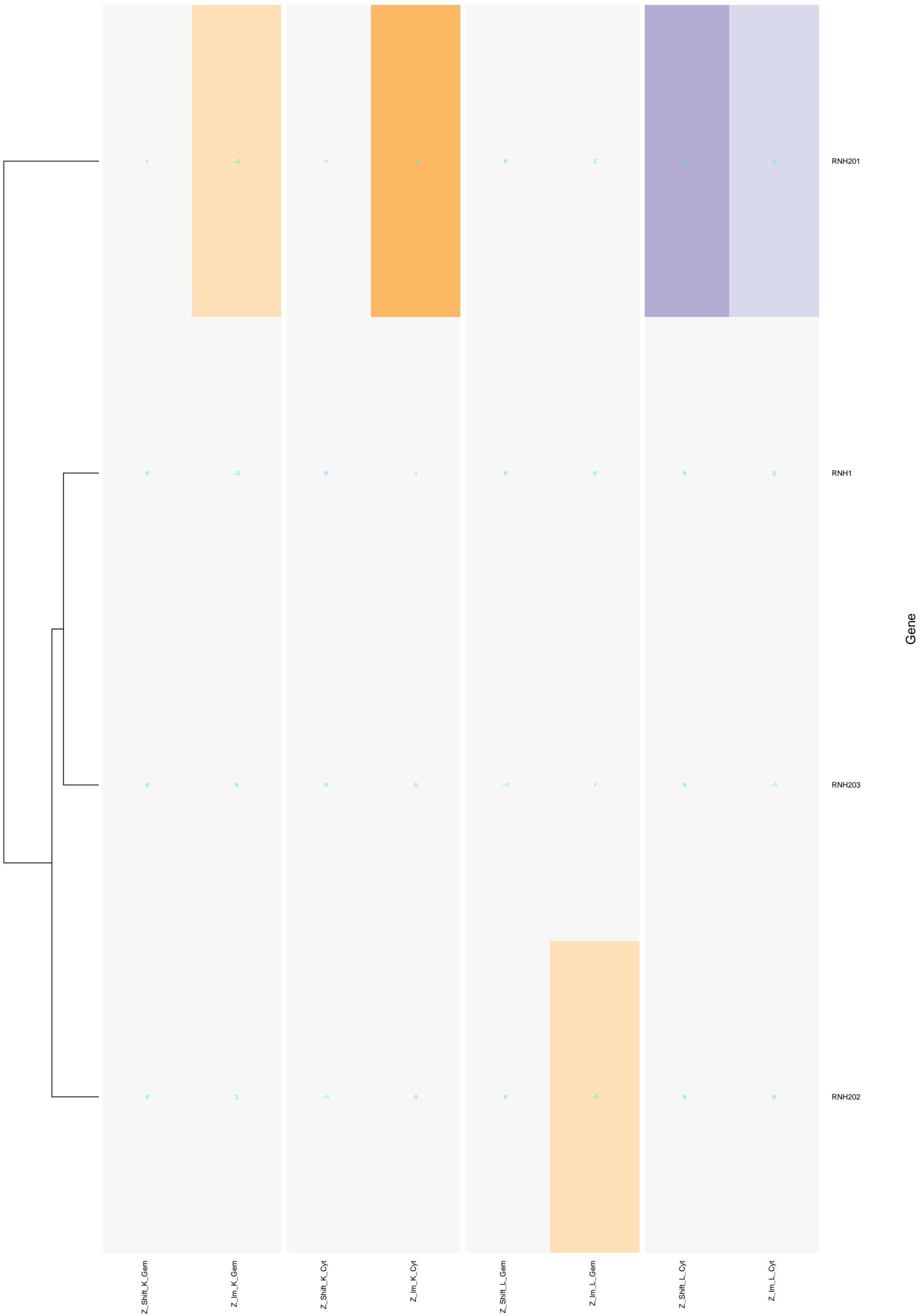


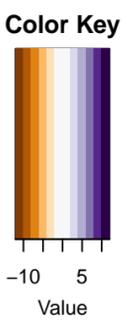
ribonuclease III activity



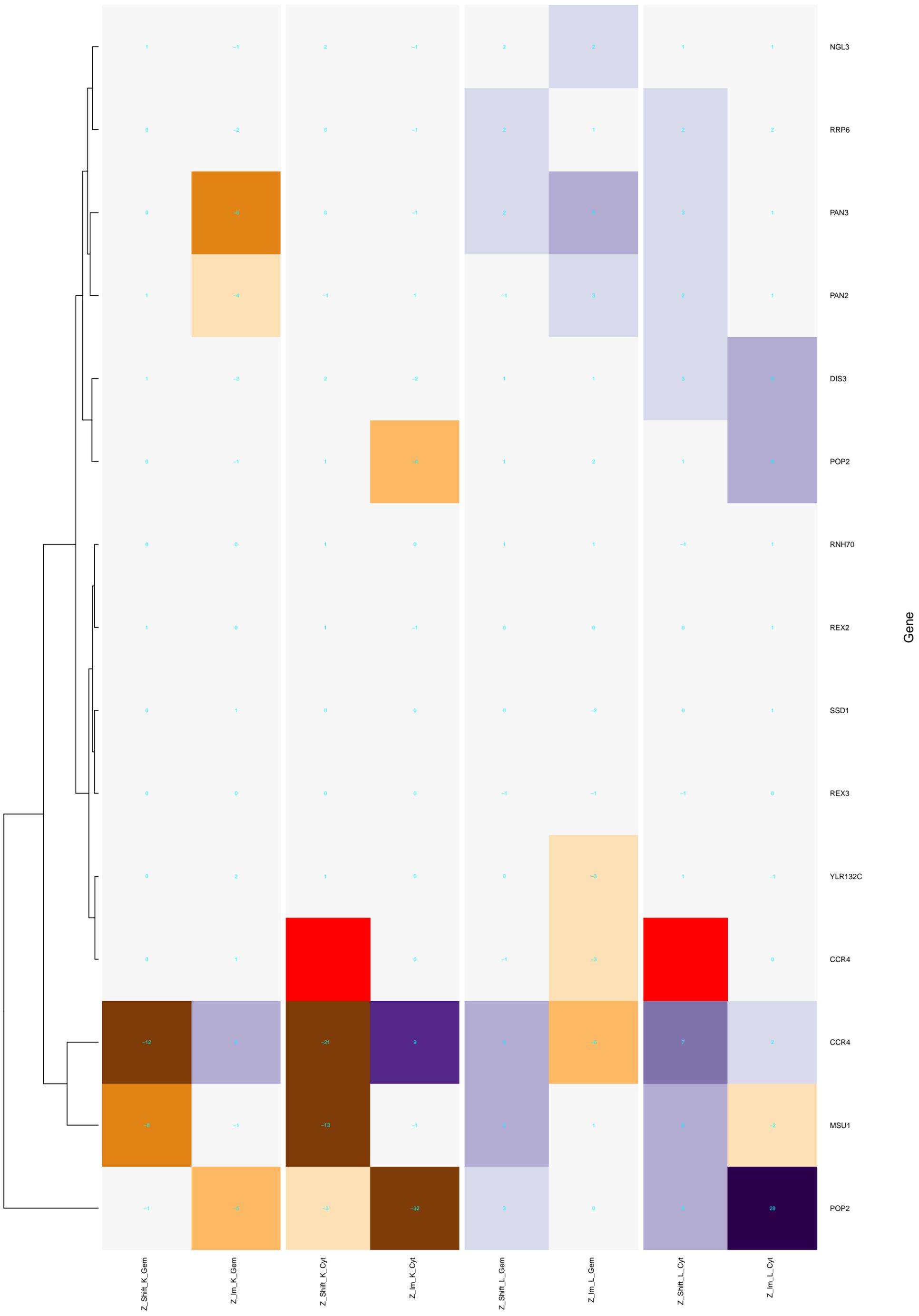


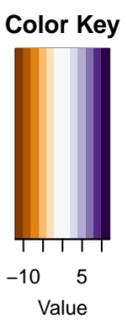
RNA-DNA hybrid ribonuclease activity





3'-5'-exoribonuclease activity





poly(A)-specific ribonuclease activity

