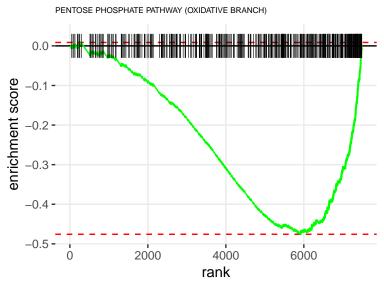
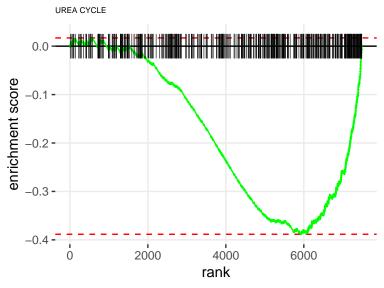
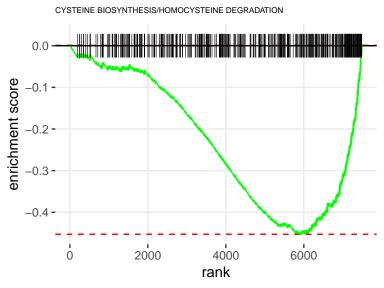
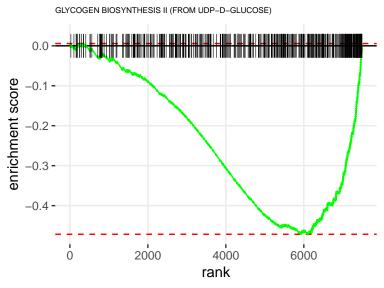


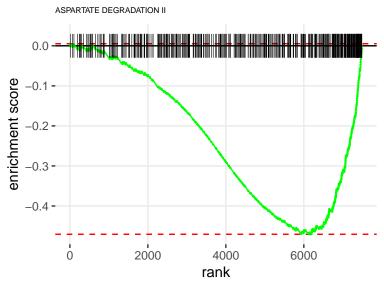
SALVAGE PATHWAYS OF PYRIMIDINE RIBONUCLEOTIDES enrichment score -0.4 -2000 4000 6000 rank

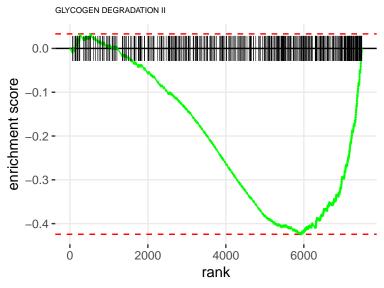


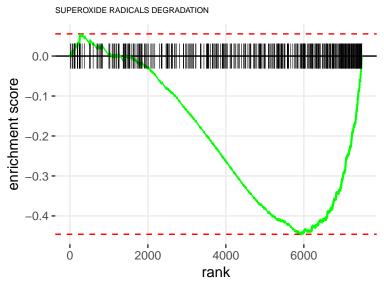


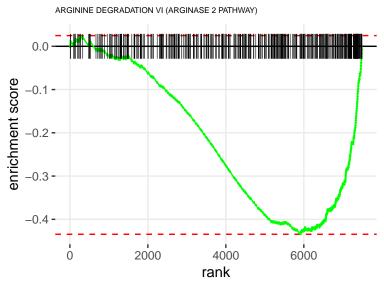




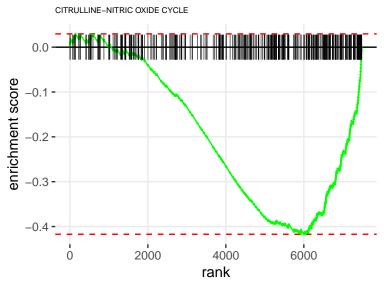


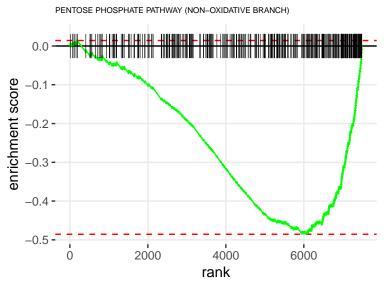


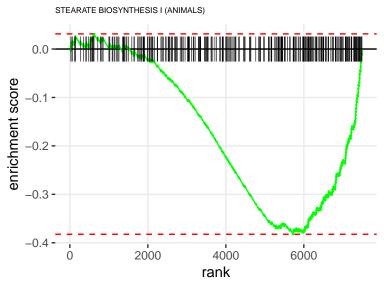


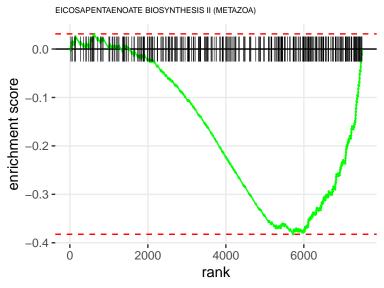


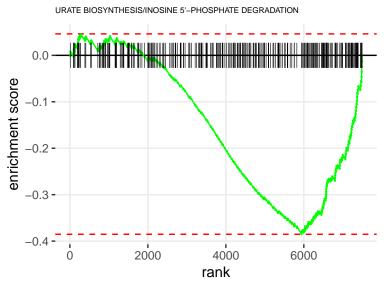
SELENOCYSTEINE BIOSYNTHESIS II (ARCHAEA AND EUKARYOTES) enrichment score -0.2 **-**-0.3 -2000 6000 4000 rank

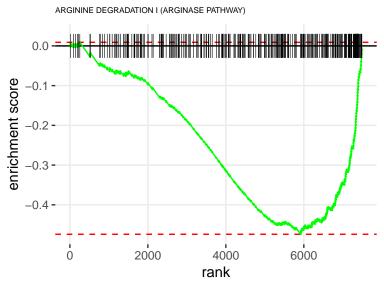


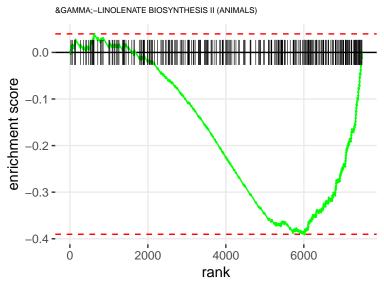


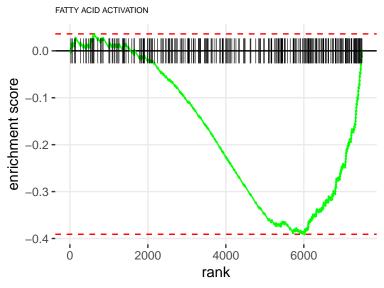


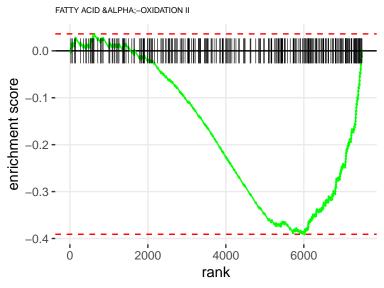


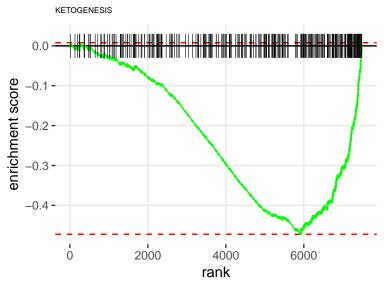


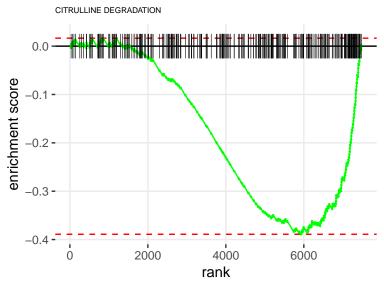


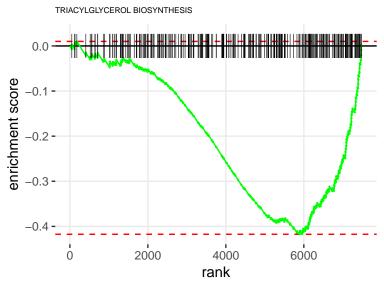


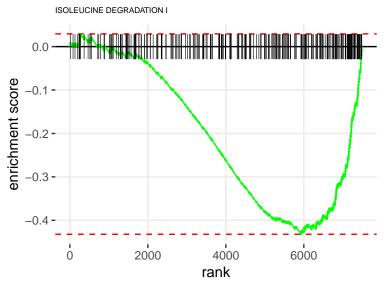


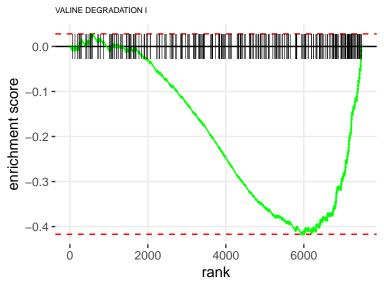


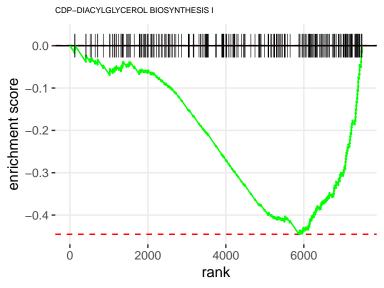




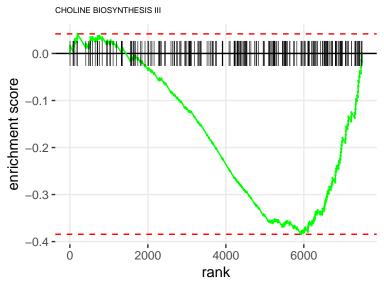


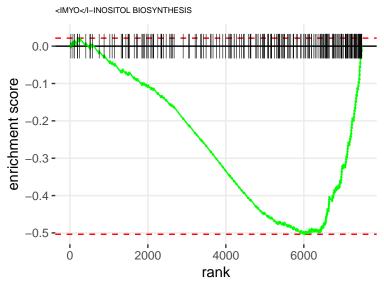


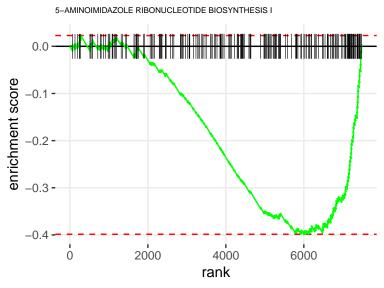


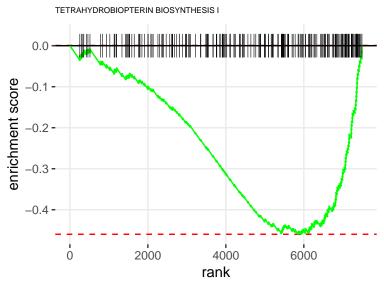


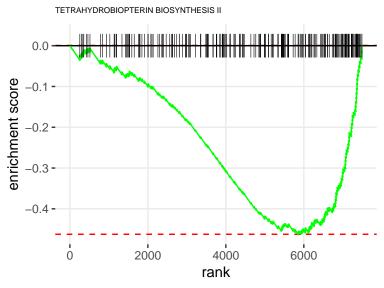
GALACTOSE DEGRADATION I (LELOIR PATHWAY) enrichment score -0.3 **-**-0.4 -2000 4000 6000 rank

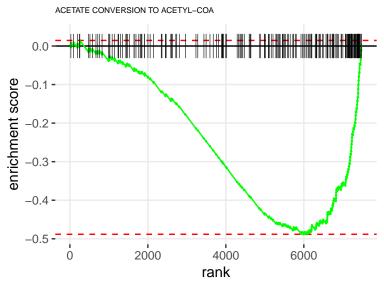


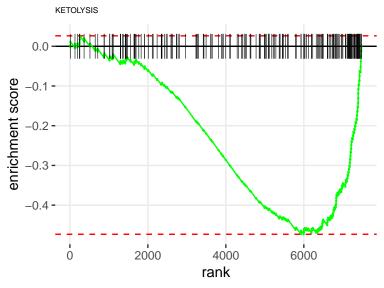


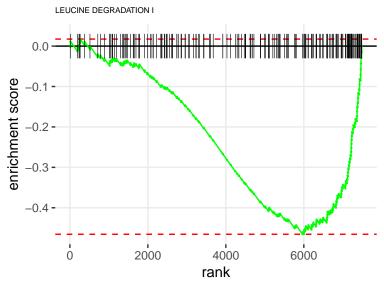


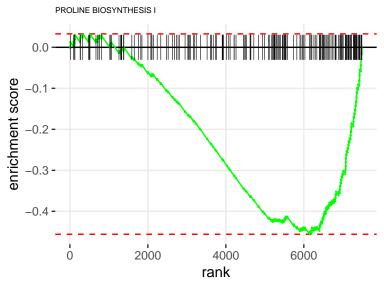


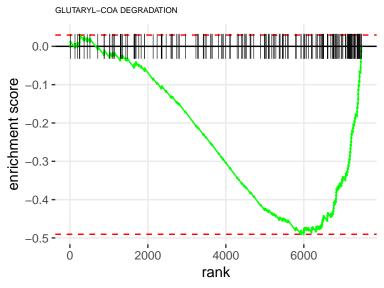


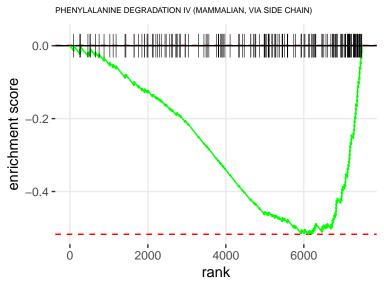


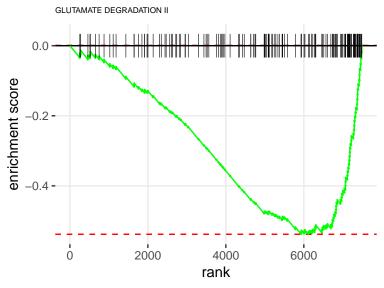


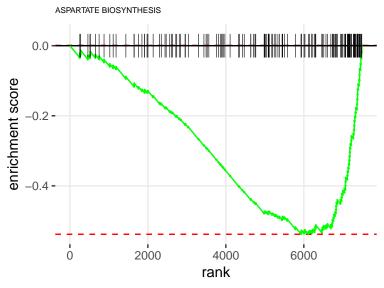


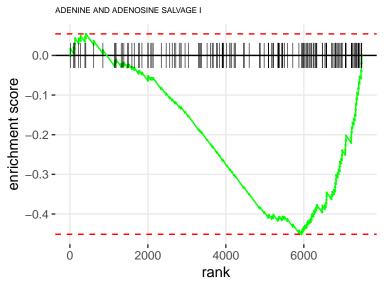


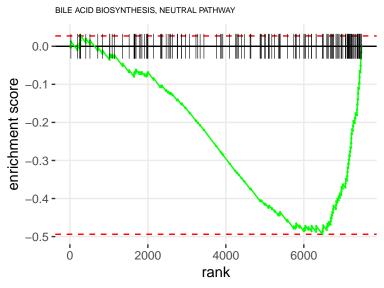


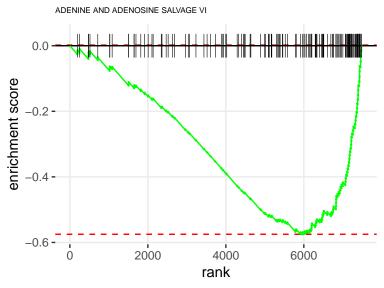


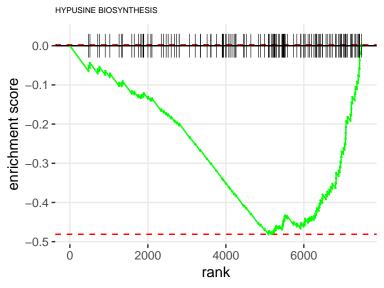


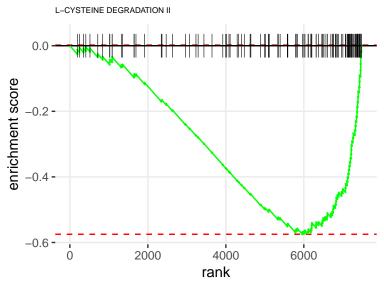


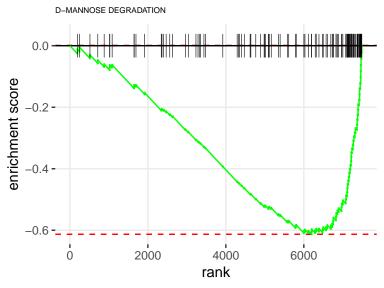












TRYPTOPHAN DEGRADATION TO 2-AMINO-3-CARBOXYMUCONATE SEMIALDEHYDE

