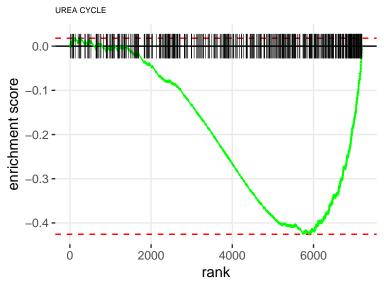
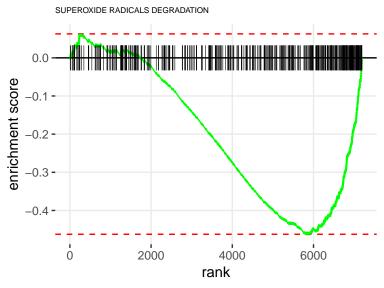
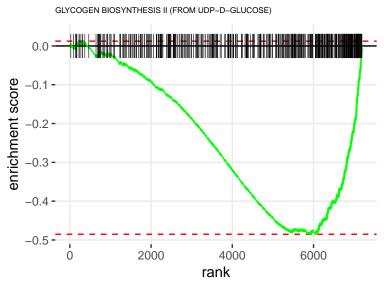
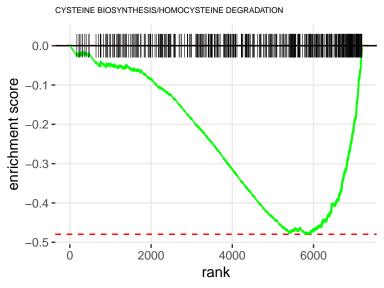


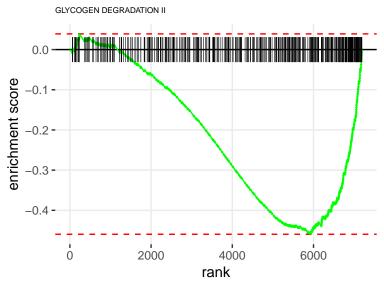
SALVAGE PATHWAYS OF PYRIMIDINE RIBONUCLEOTIDES enrichment score -0.2 --0.3 --0.4 **-**2000 6000 4000 rank

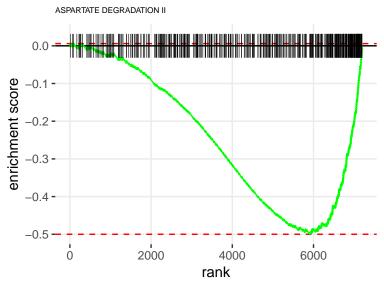


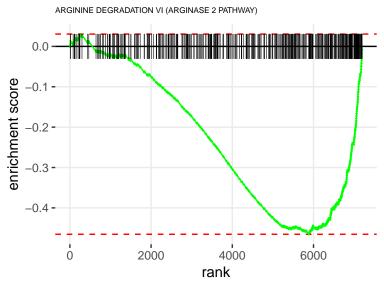




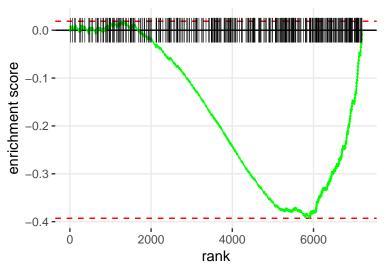


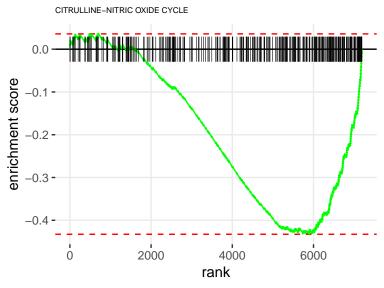


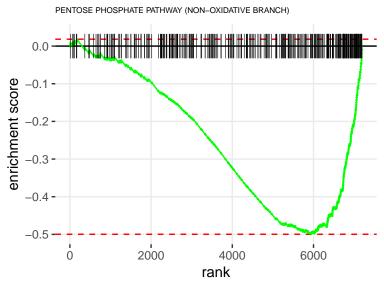




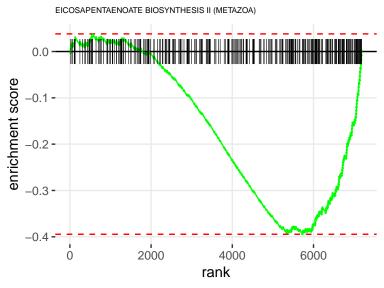
SELENOCYSTEINE BIOSYNTHESIS II (ARCHAEA AND EUKARYOTES)

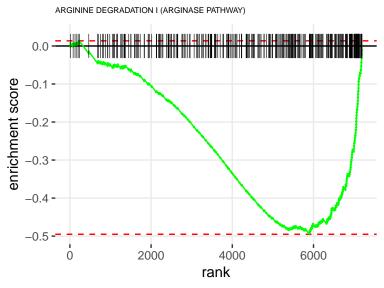


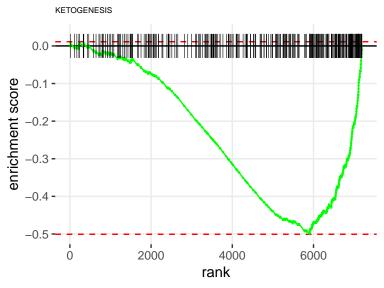


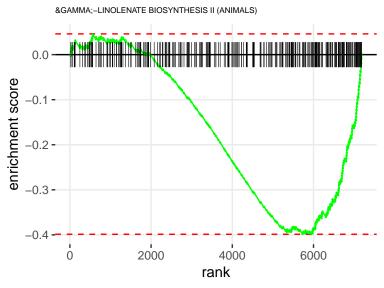


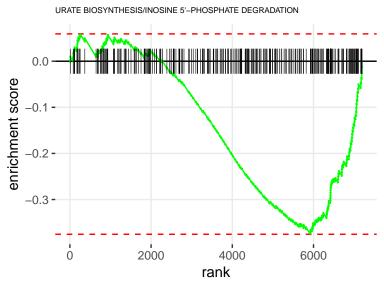
STEARATE BIOSYNTHESIS I (ANIMALS) enrichment score -0.2-0.42000 4000 6000 rank

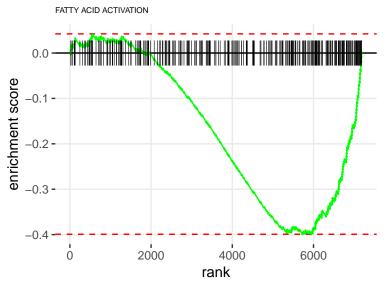


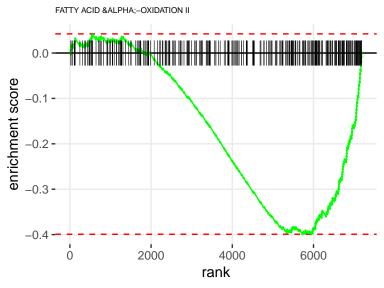


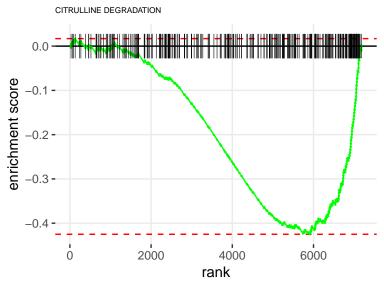


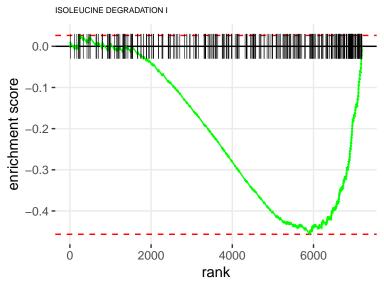


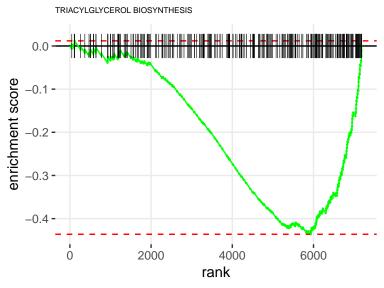


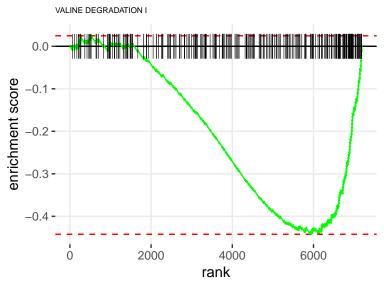


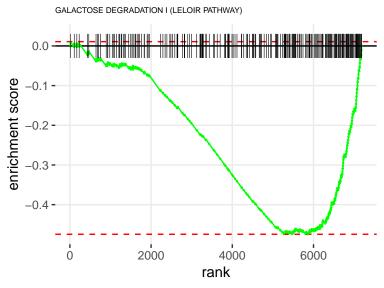


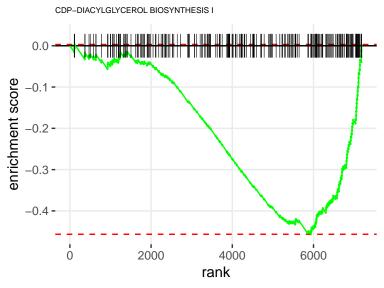


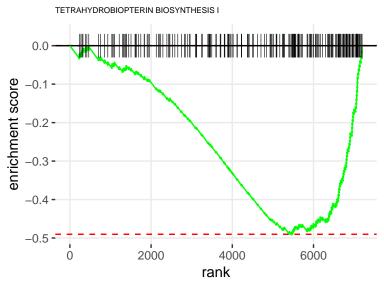


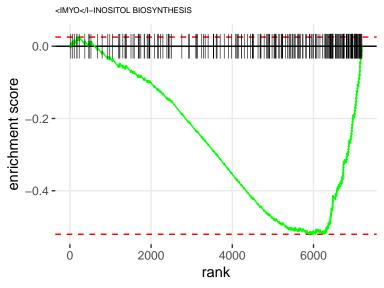




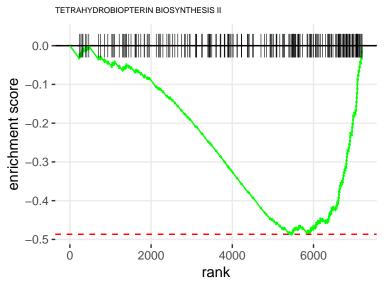


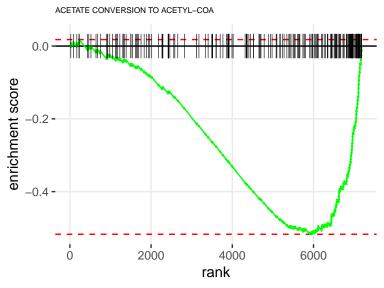


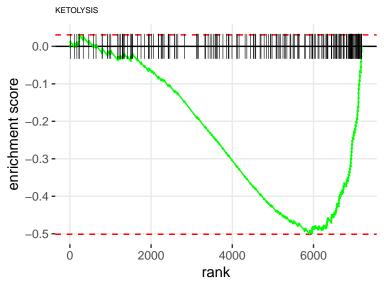


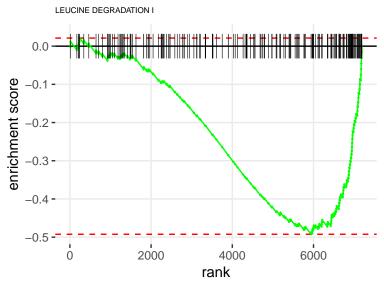


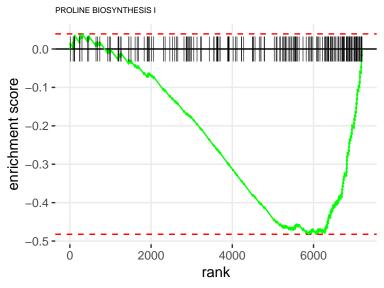
5-AMINOIMIDAZOLE RIBONUCLEOTIDE BIOSYNTHESIS I enrichment score -0.3 **-**-0.4 -2000 4000 6000 rank

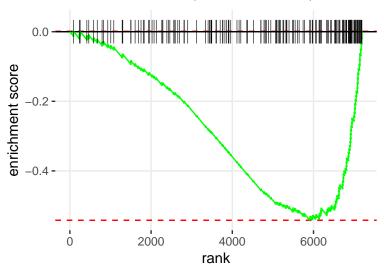


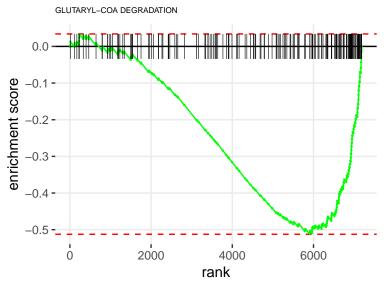




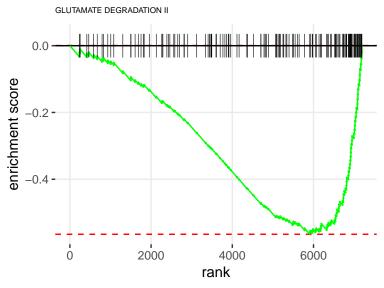


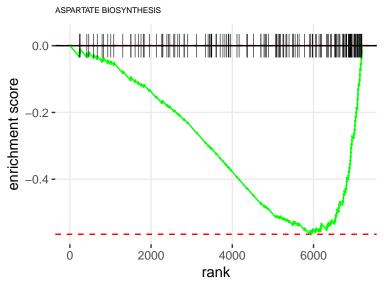


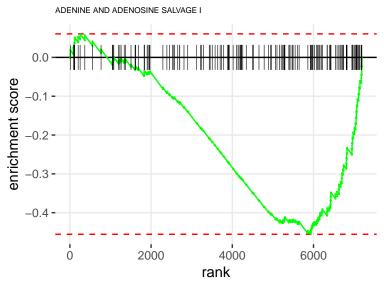


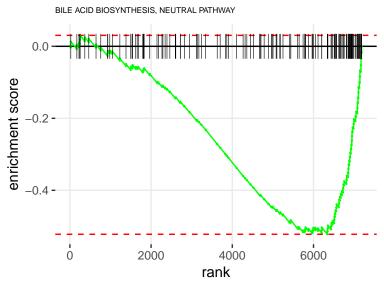


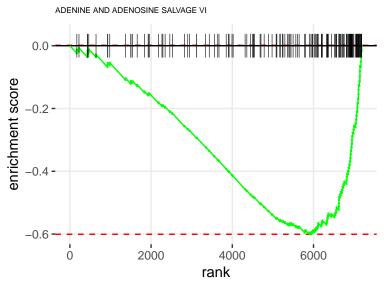
PHOSPHATIDYLCHOLINE BIOSYNTHESIS I enrichment score -0.1 **-**-0.4 -2000 4000 6000 rank

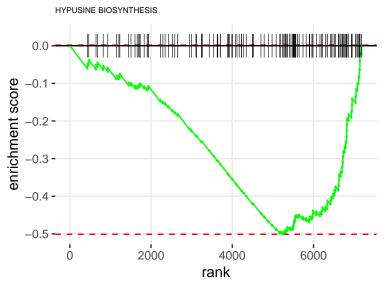


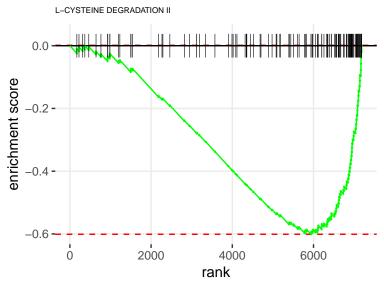


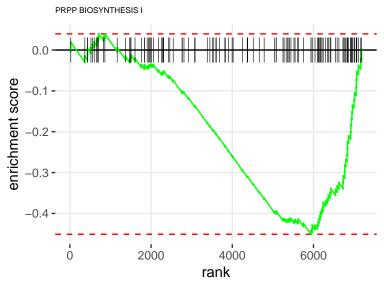


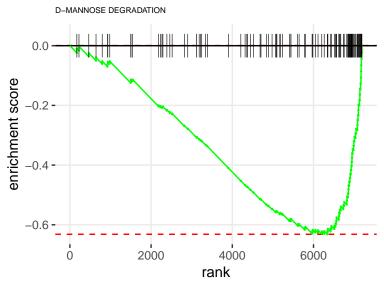


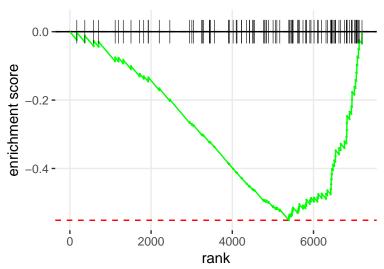


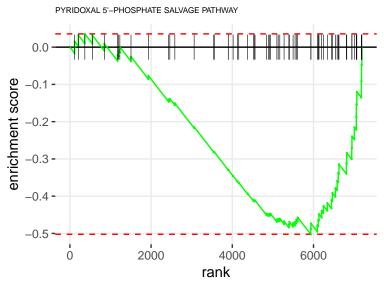


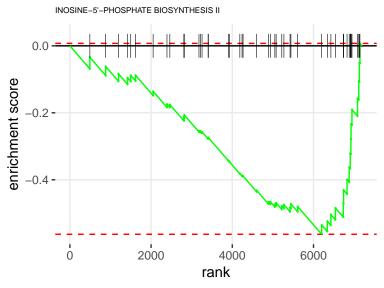


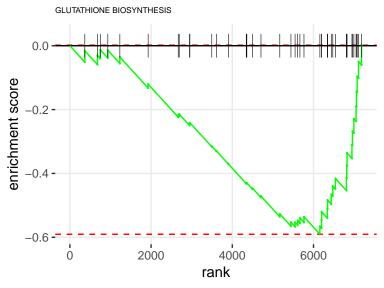


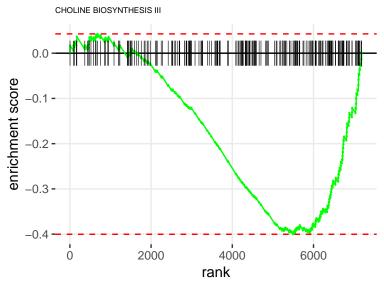


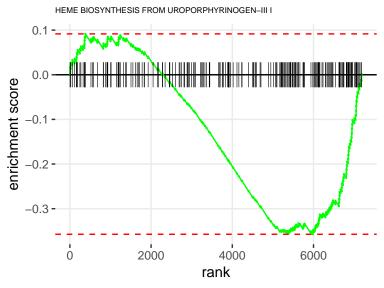


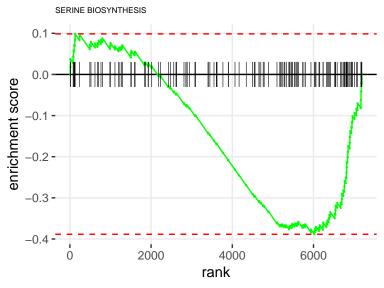




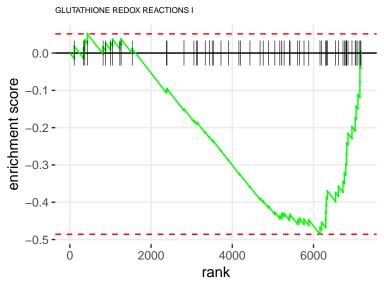


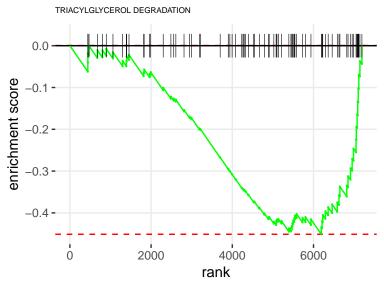


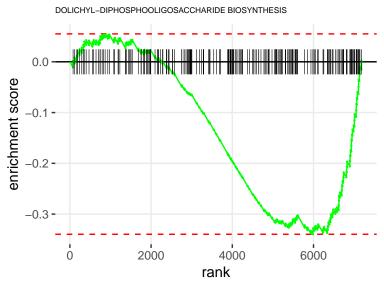


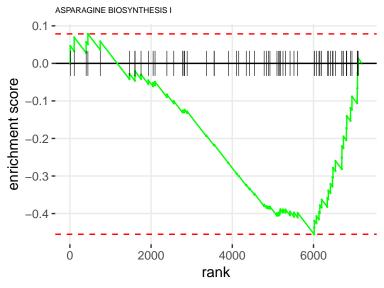


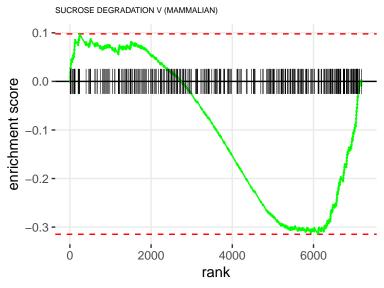
DOLICHOL AND DOLICHYL PHOSPHATE BIOSYNTHESIS enrichment score -0.1 **-**-0.2 **-**-0.3 **-**-0.4 **-**-0.5 -2000 6000 4000 rank

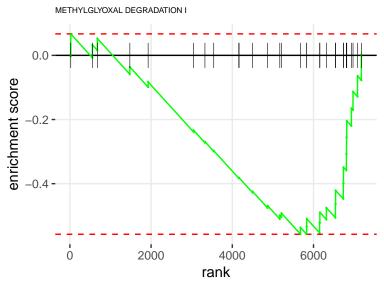


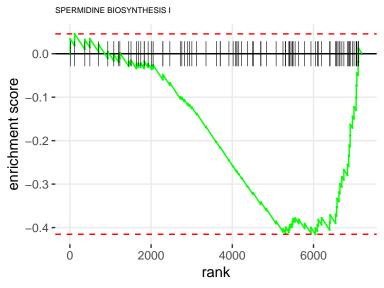


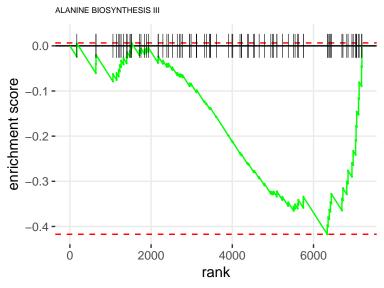


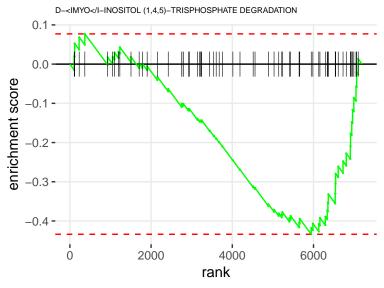


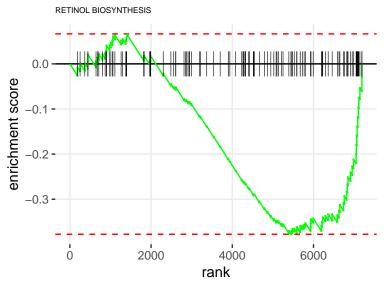


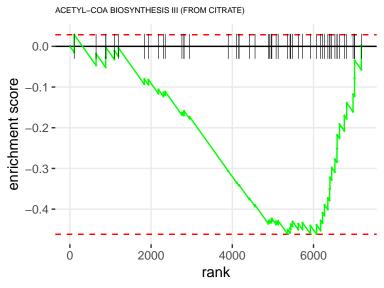


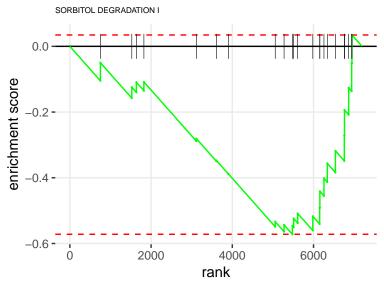


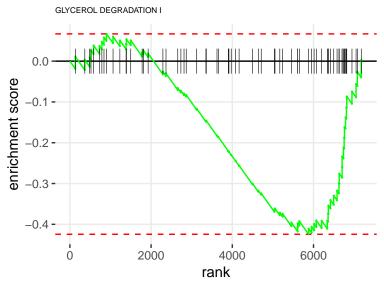


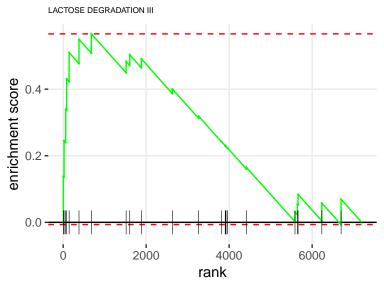


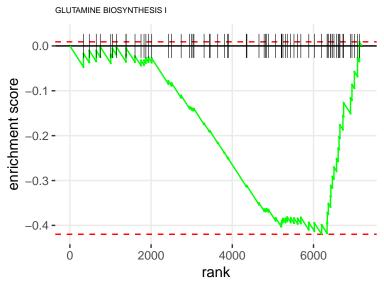


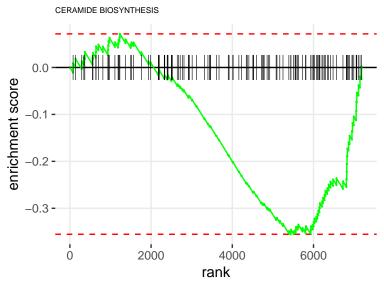


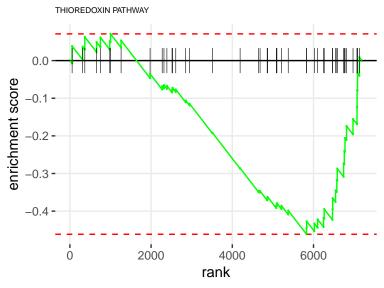


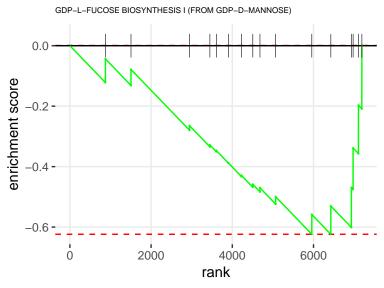


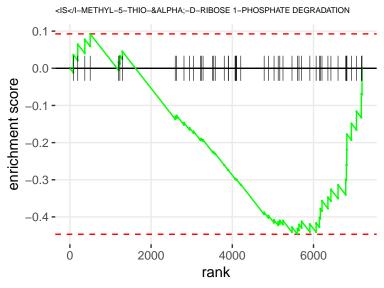


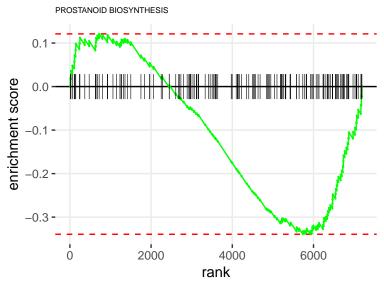


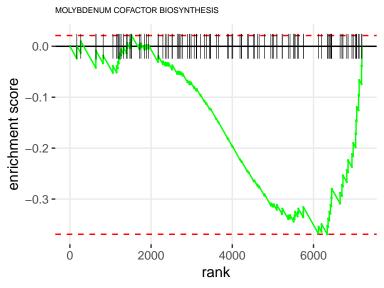


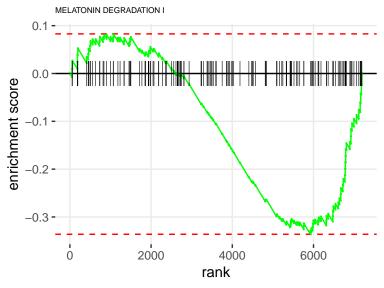


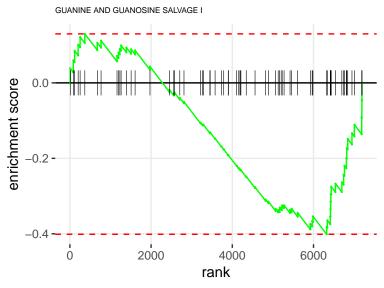




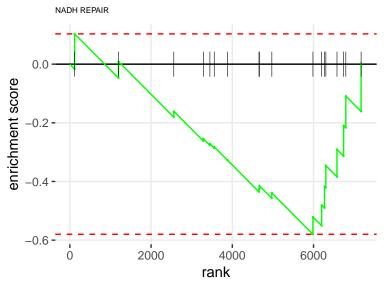


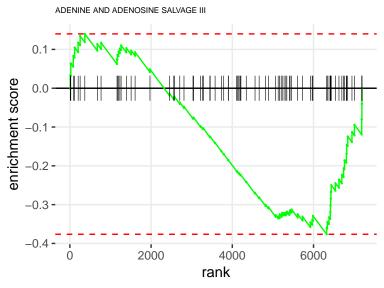


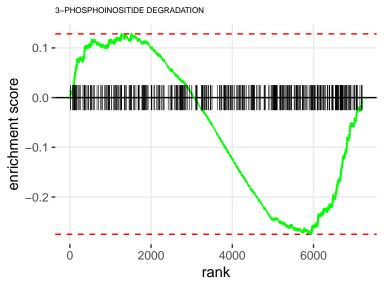


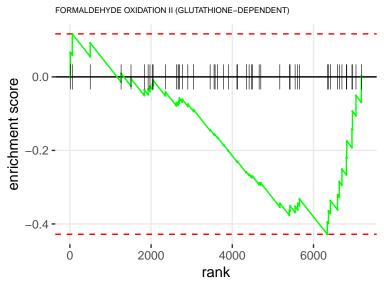


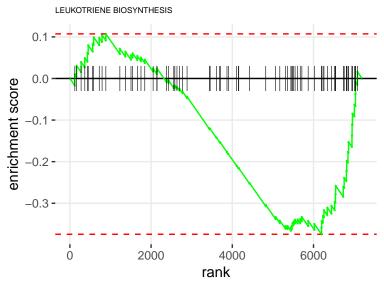
FATTY ACID Β -OXIDATION III (UNSATURATED, ODD NUMBER) 0.0 enrichment score -0.1 --0.2 **-**-0.3 **-**-0.4 -2000 6000 4000 rank

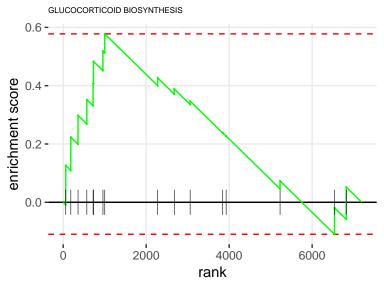


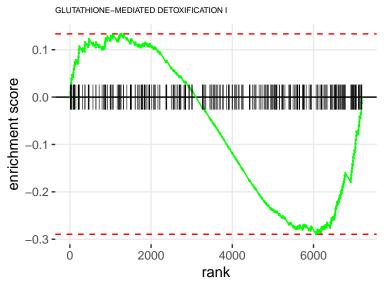


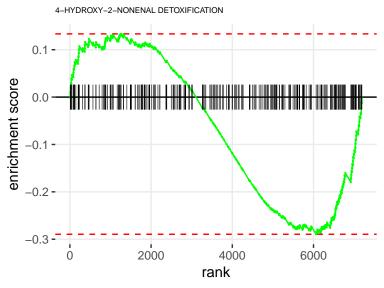


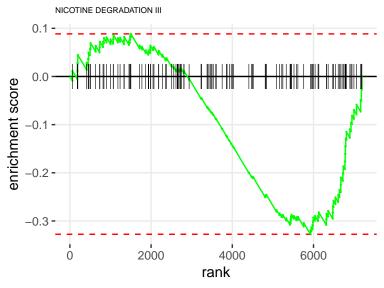


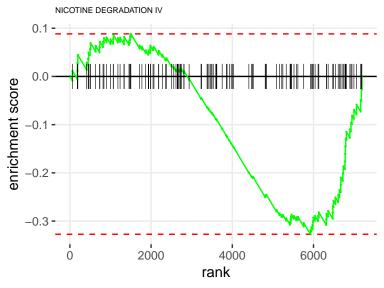


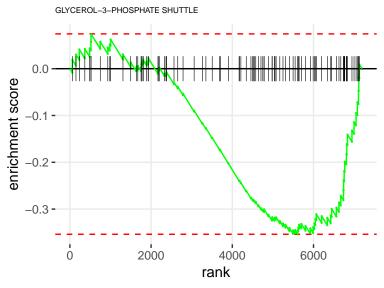


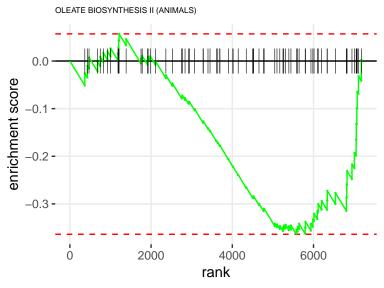


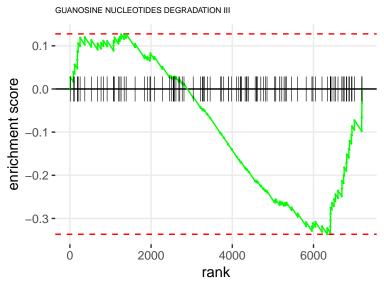


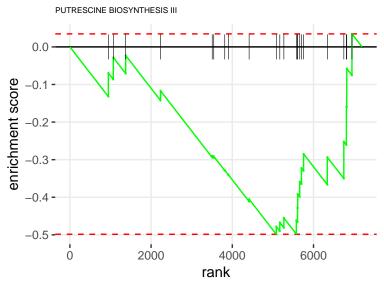


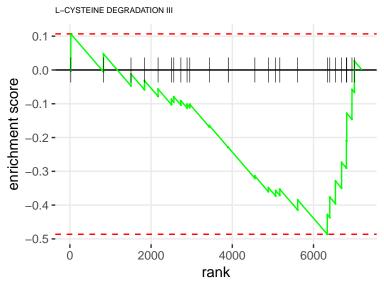


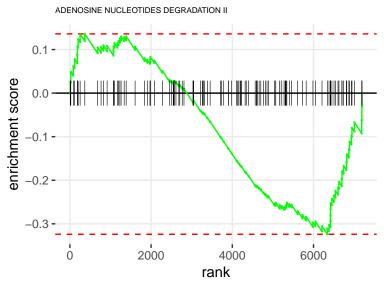


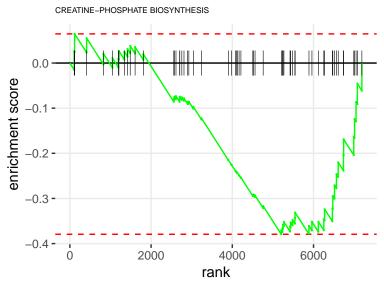


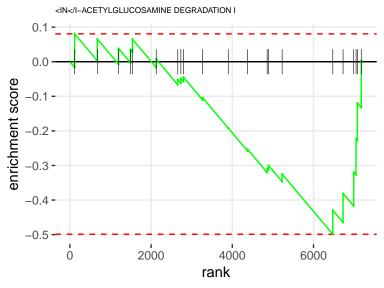


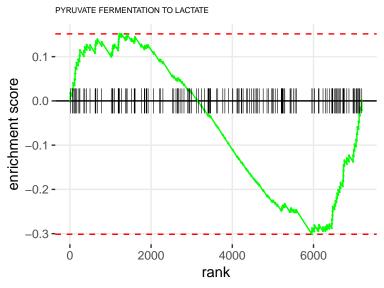




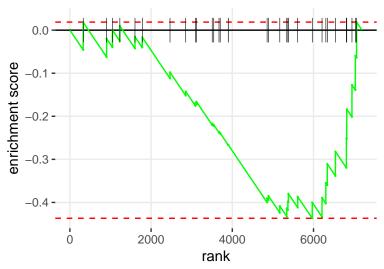


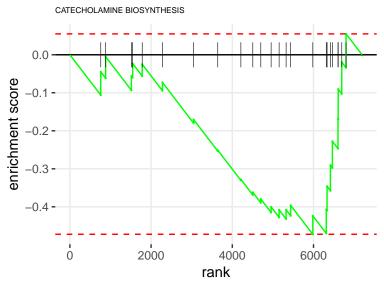


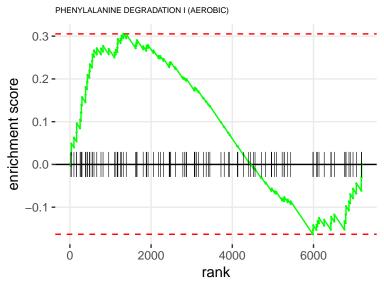


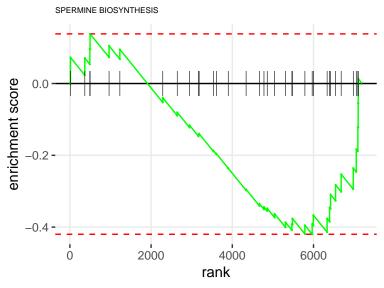


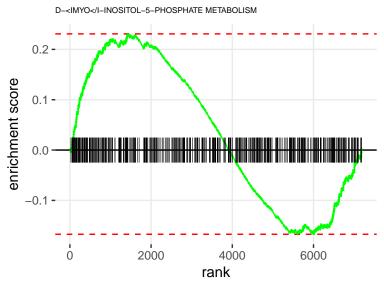
PHOSPHATIDYLETHANOLAMINE BIOSYNTHESIS II

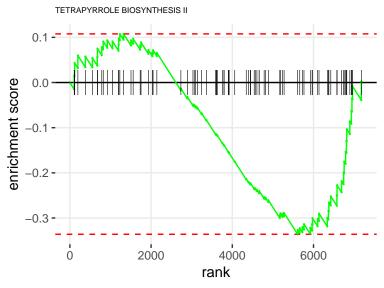


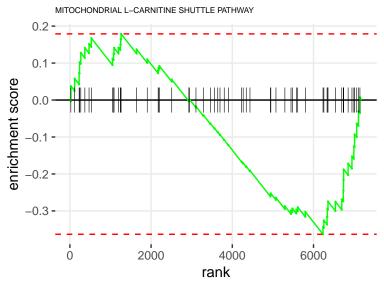


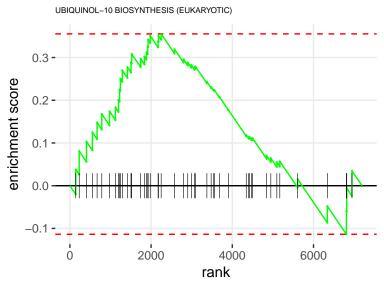












THYROID HORMONE METABOLISM II (VIA CONJUGATION AND/OR DEGRADATION) 0.1 enrichment score 0.0 -0.1 --0.2 **-**-0.3 **-**-0.4 **-**2000 6000 4000 rank

