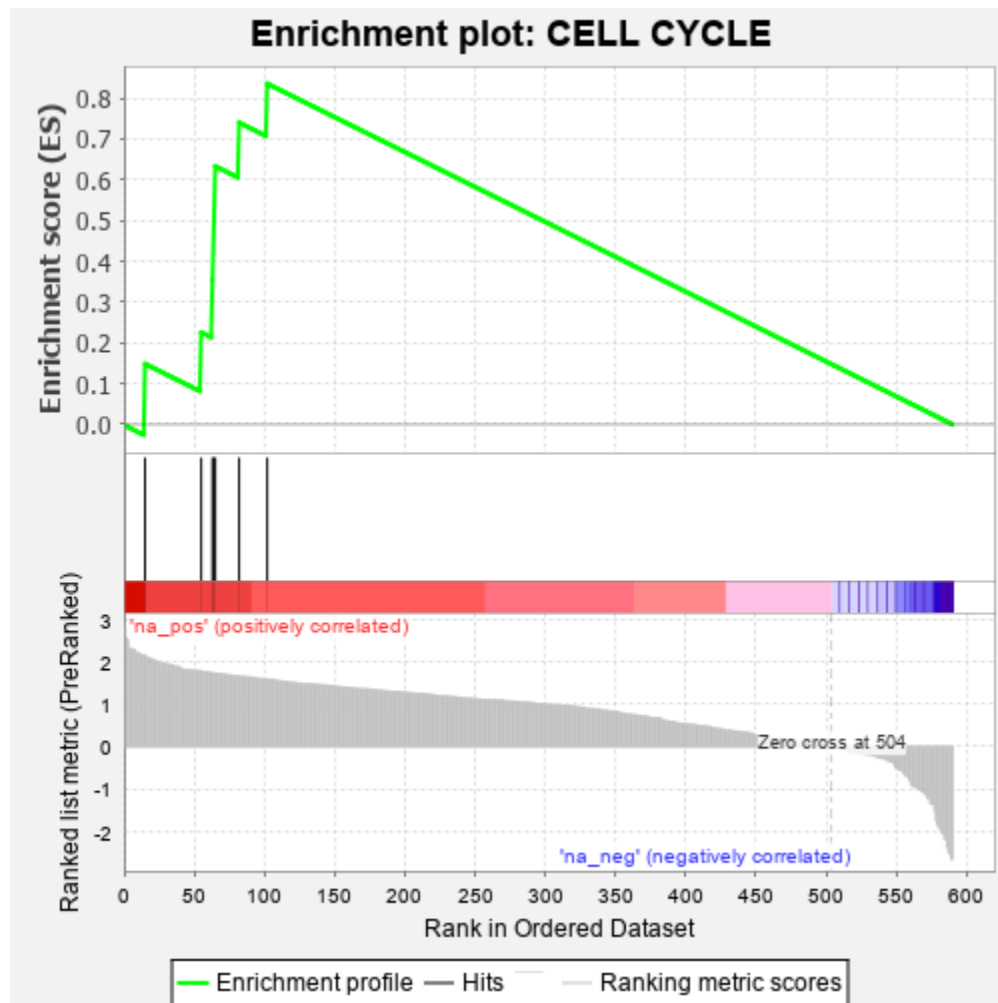
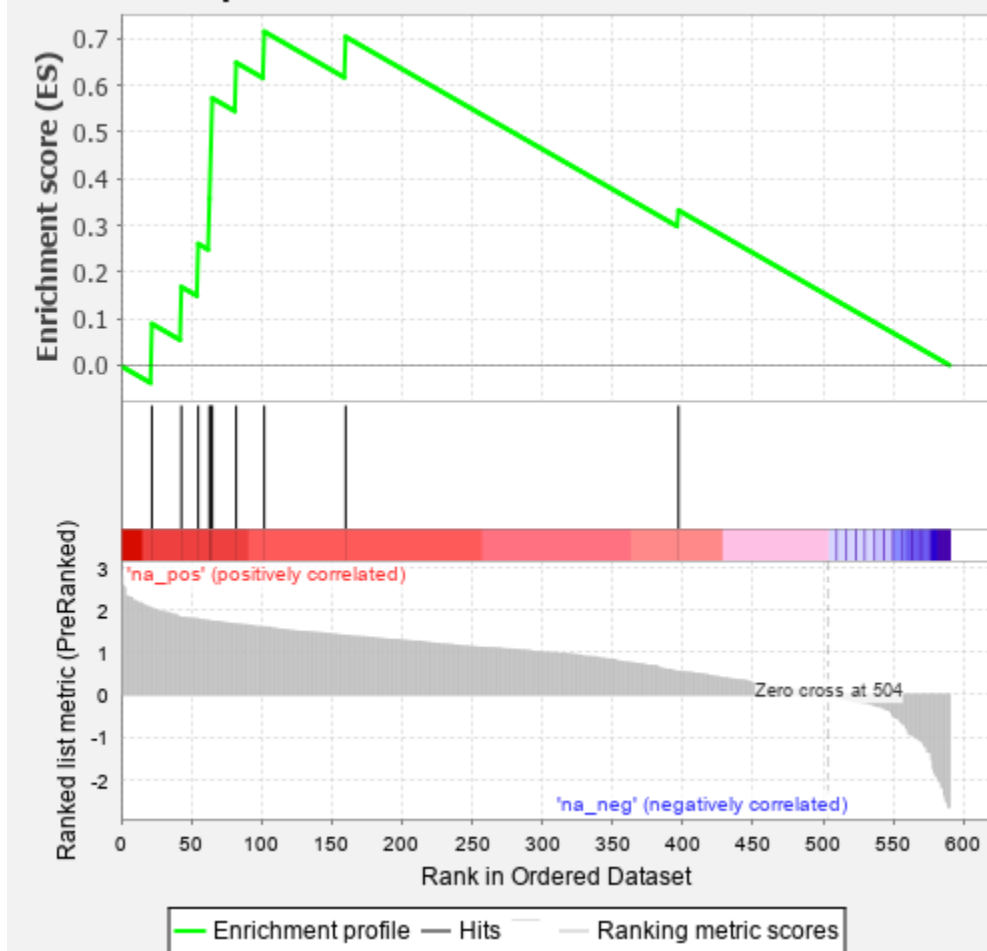


Enrichment score graphs of Table II

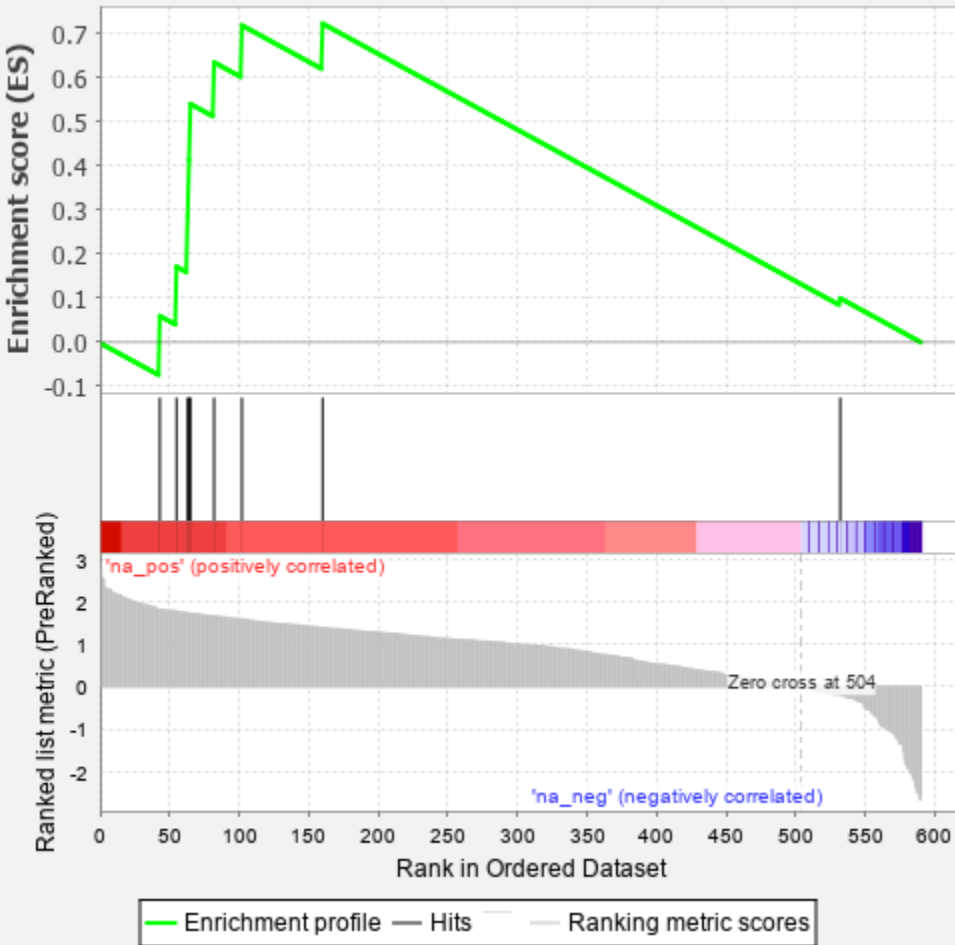
CC_UP



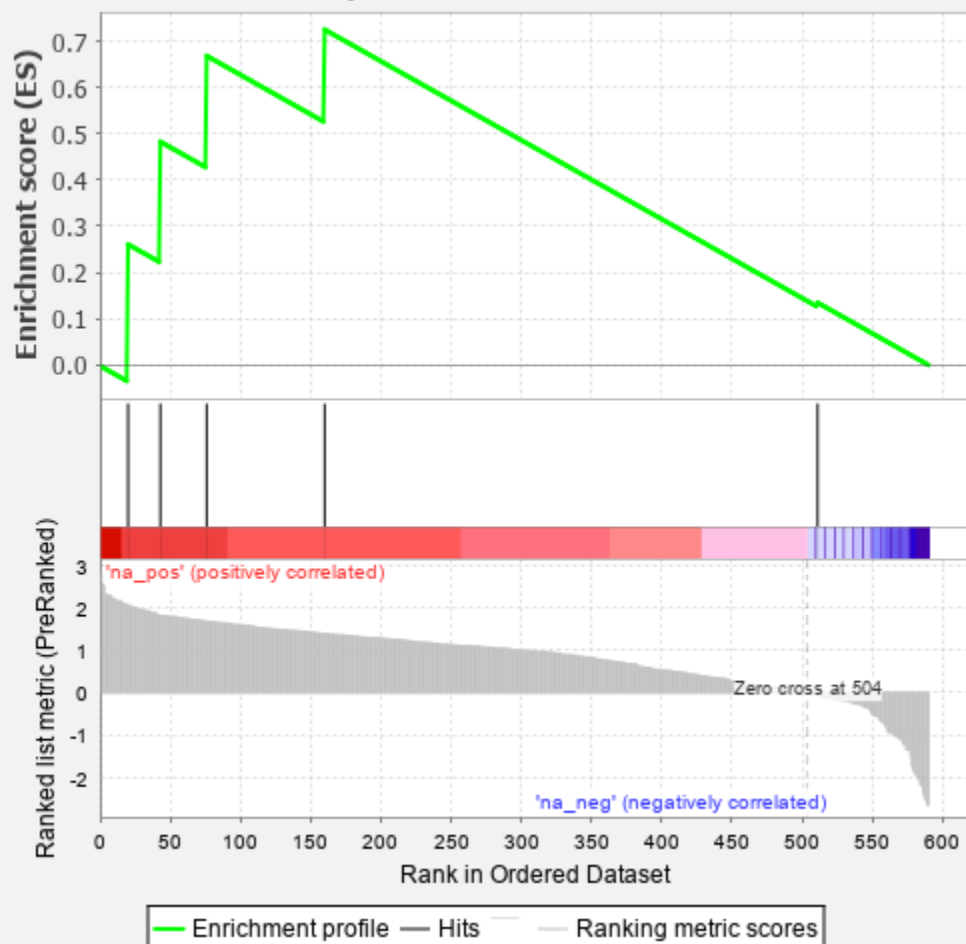
Enrichment plot: NEUROTROPHIN SIGNALING PATHWAY



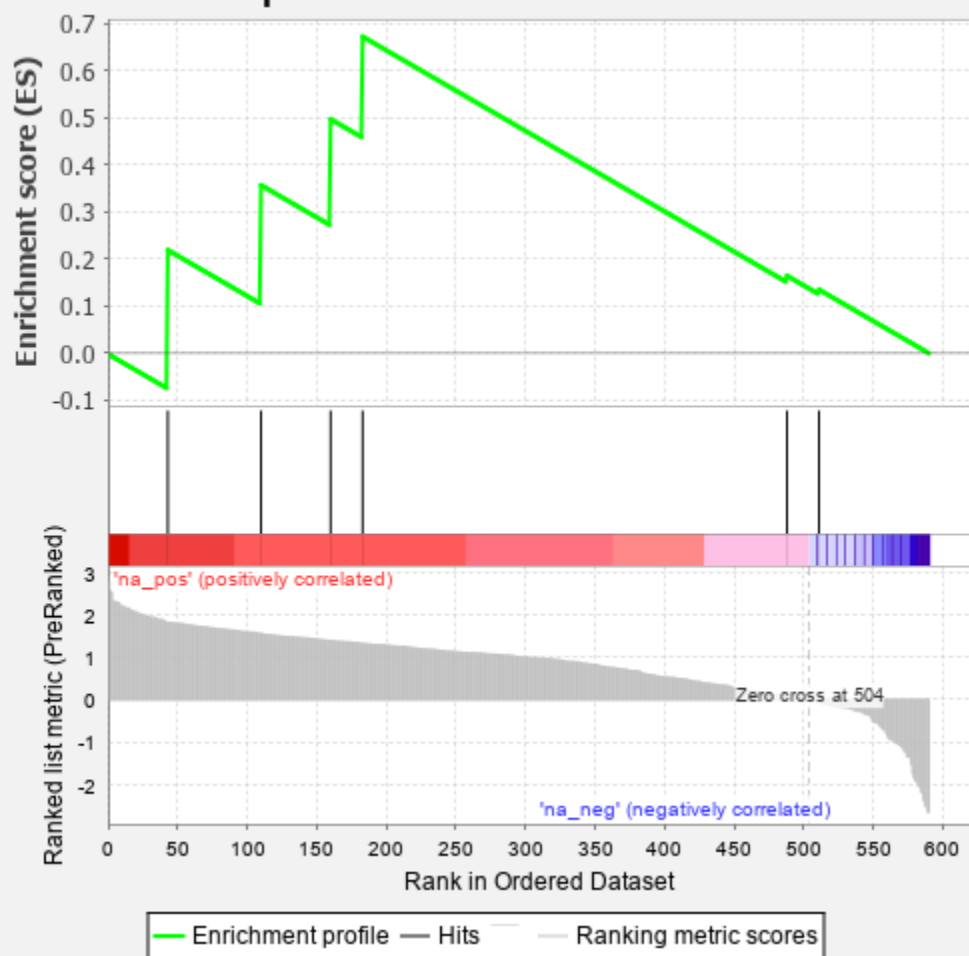
Enrichment plot: OOCYTE MEIOSIS



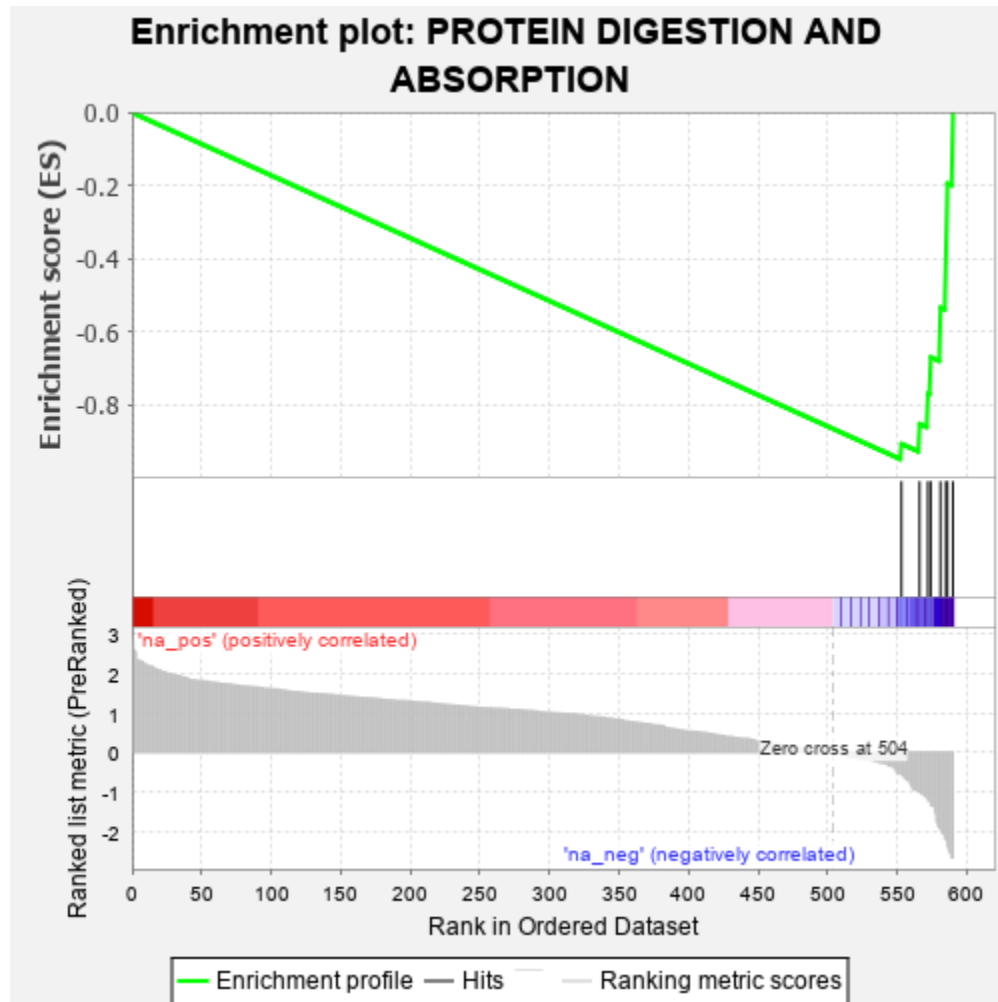
Enrichment plot: SALIVARY SECRETION



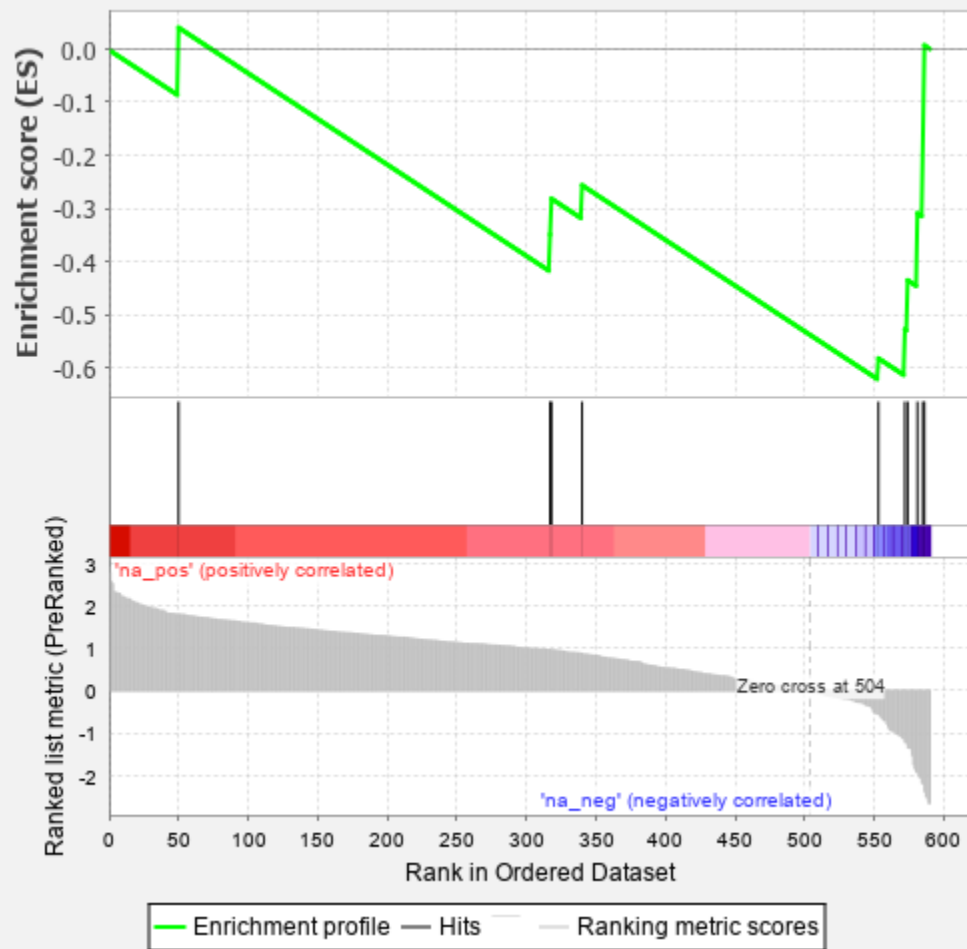
Enrichment plot: CALCIUM SIGNALING PATHWAY



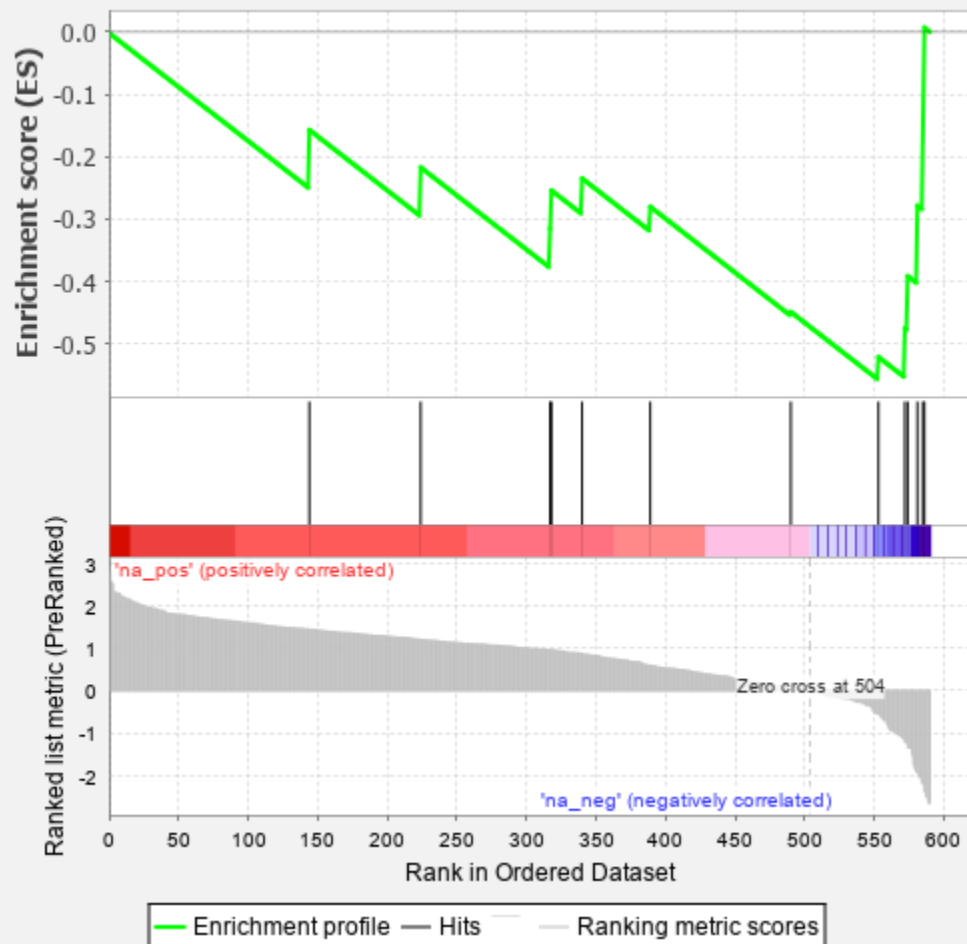
CC_DOWN



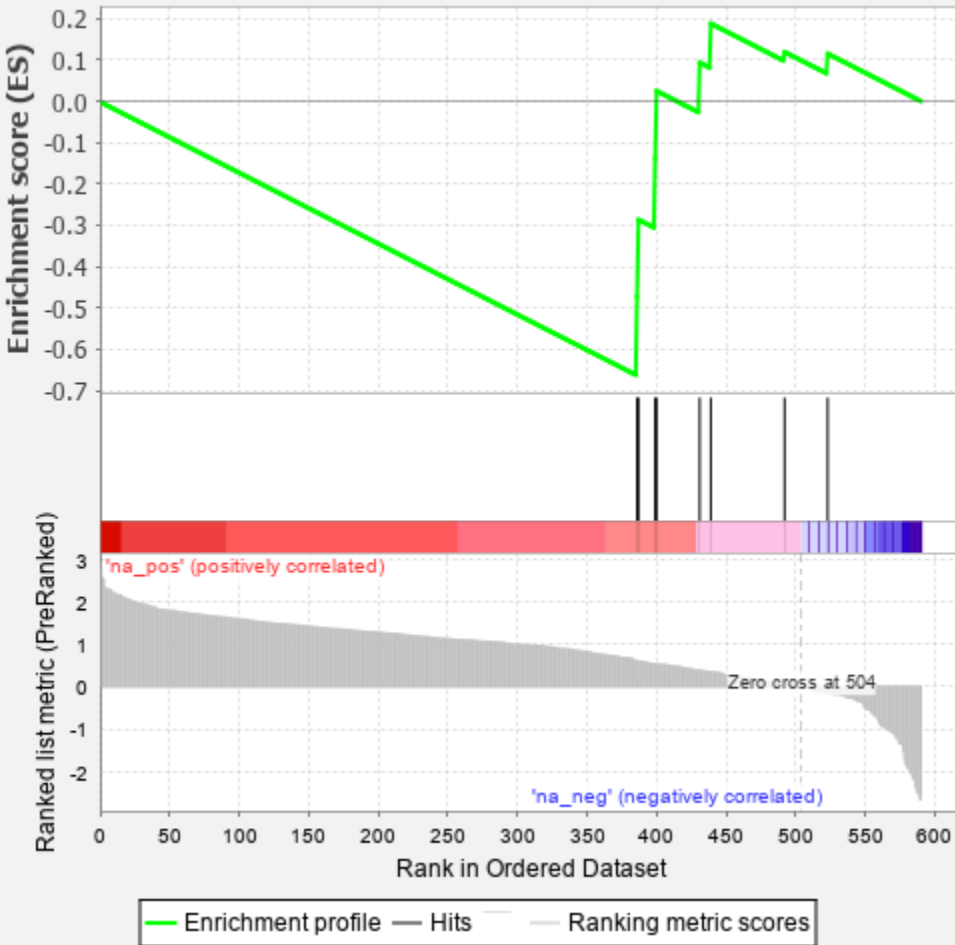
Enrichment plot: ECM-RECEPTOR INTERACTION



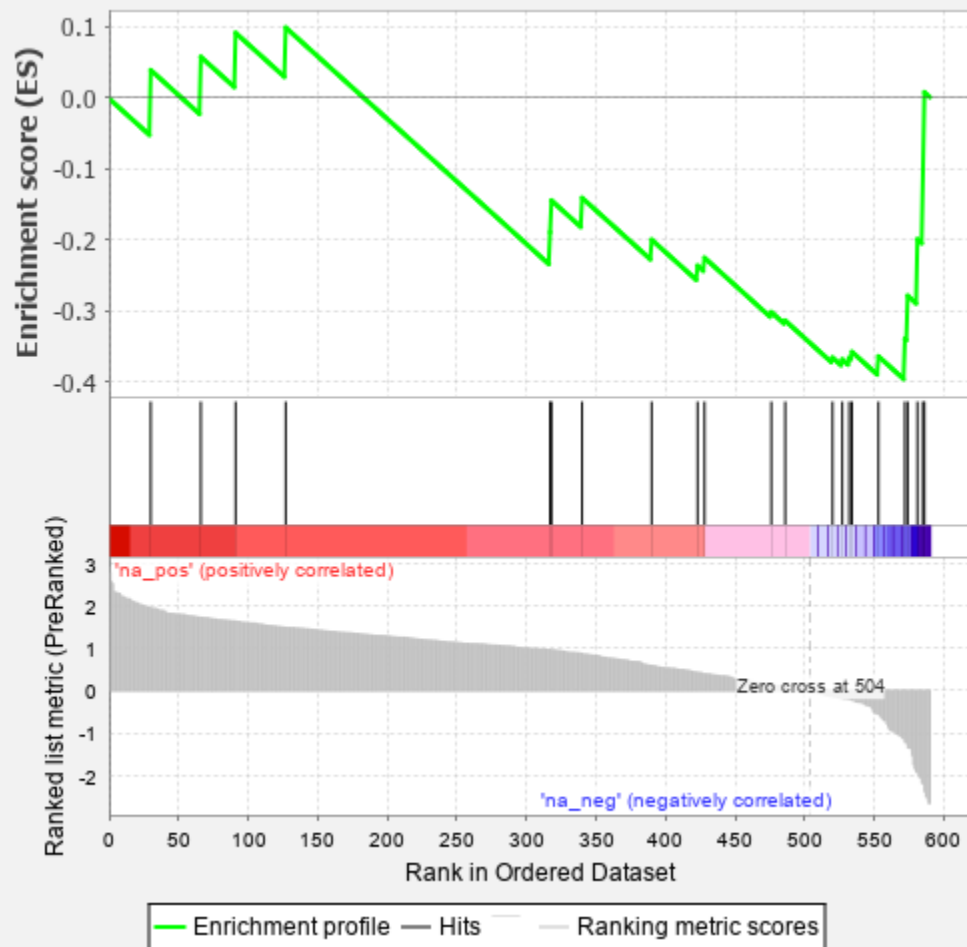
Enrichment plot: PAPILLOMAVIRUS



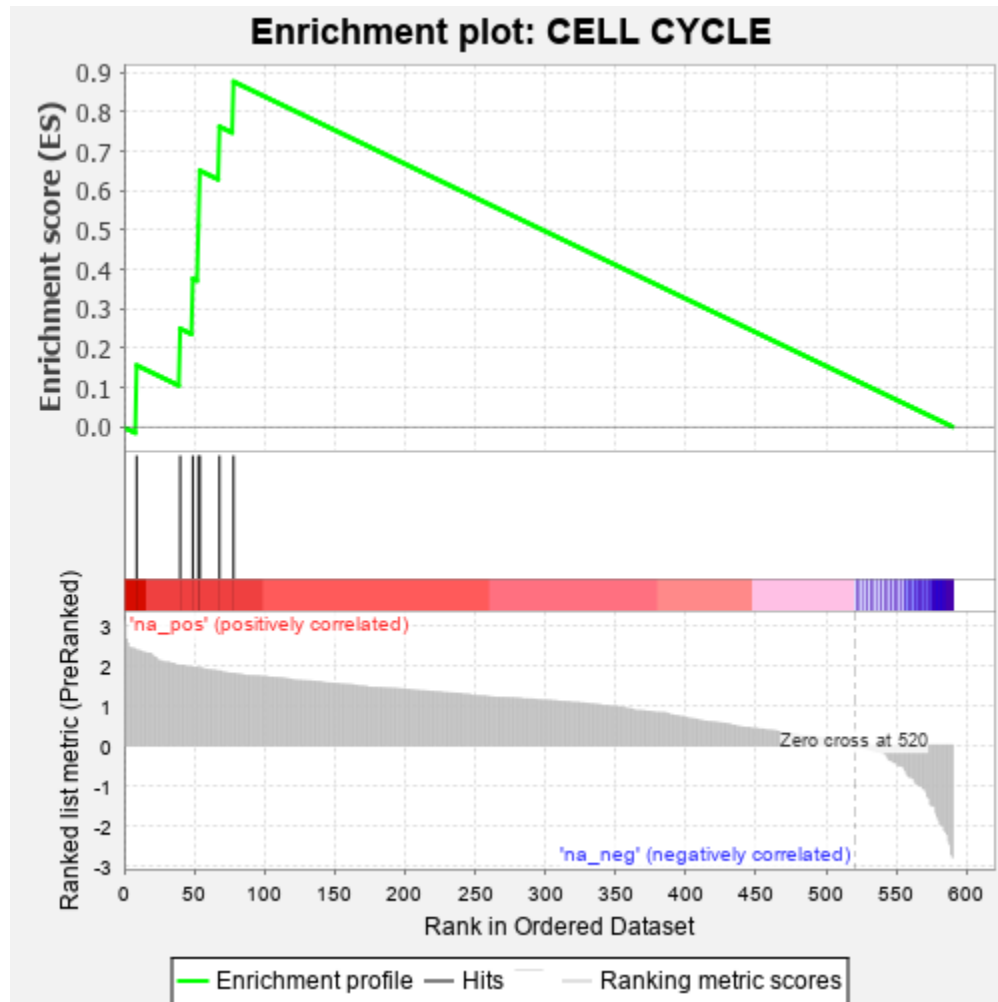
Enrichment plot: GAP JUNCTION



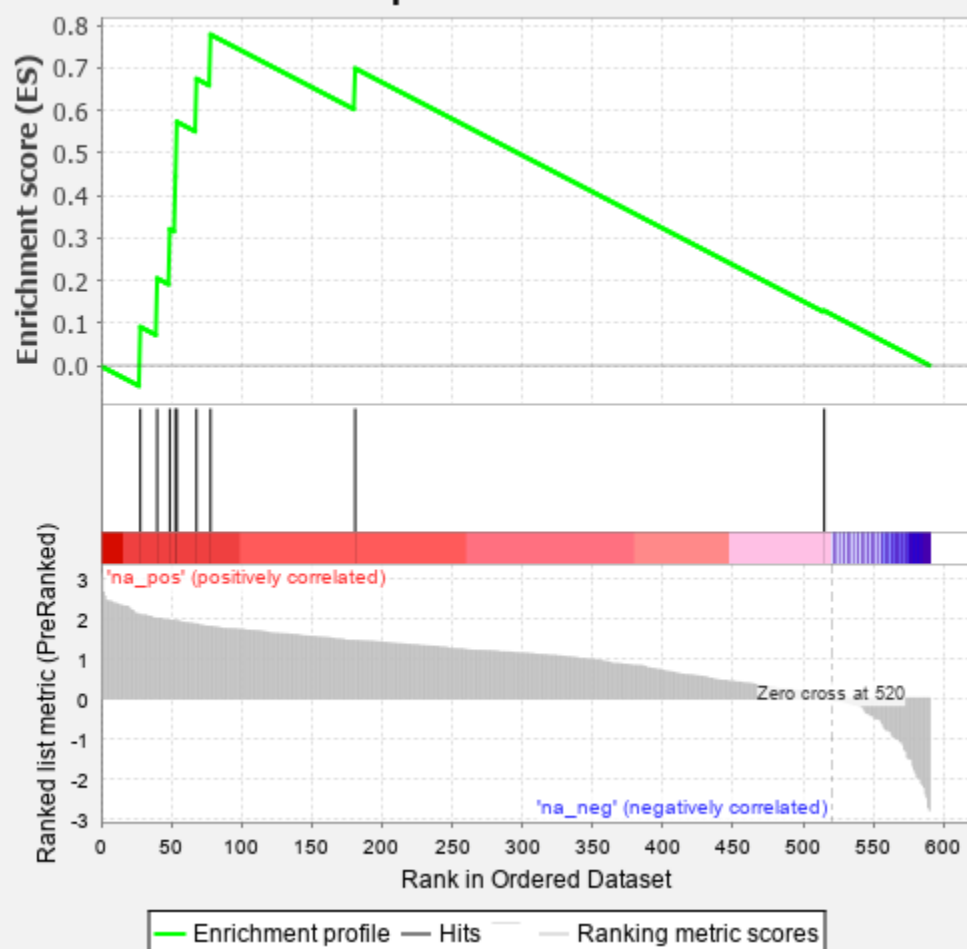
Enrichment plot: FOCAL ADHESION



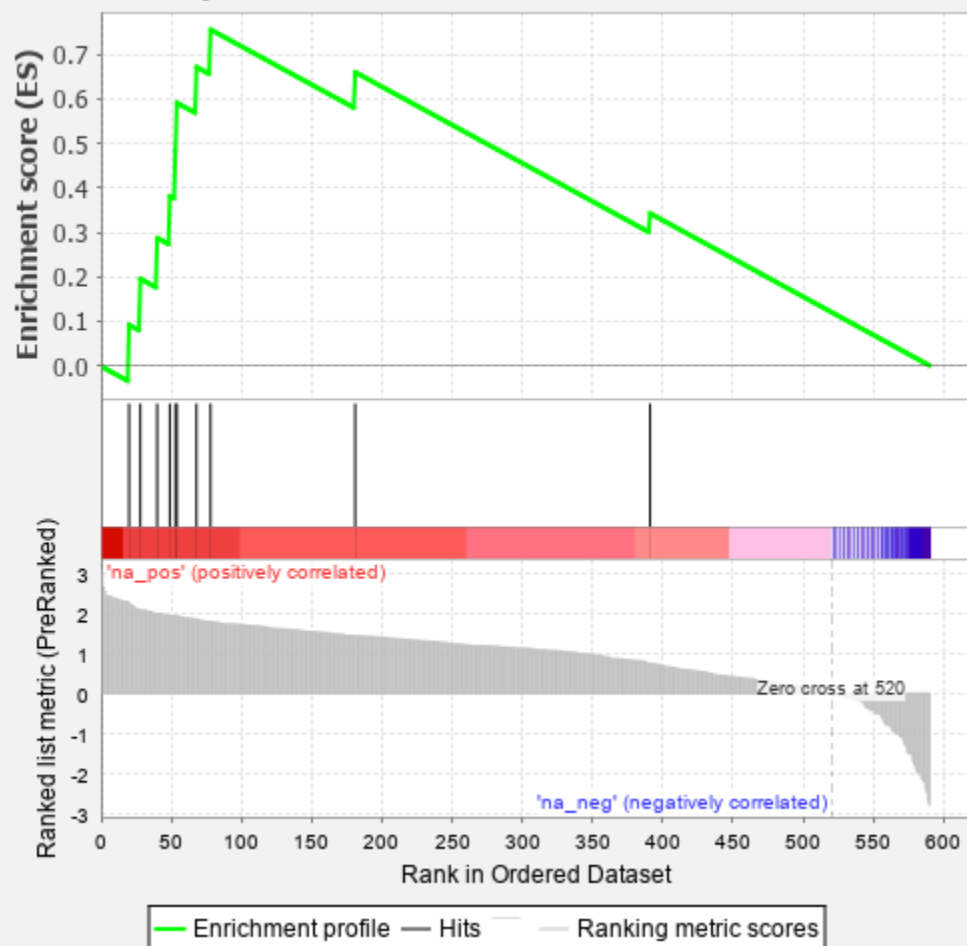
SCC_UP



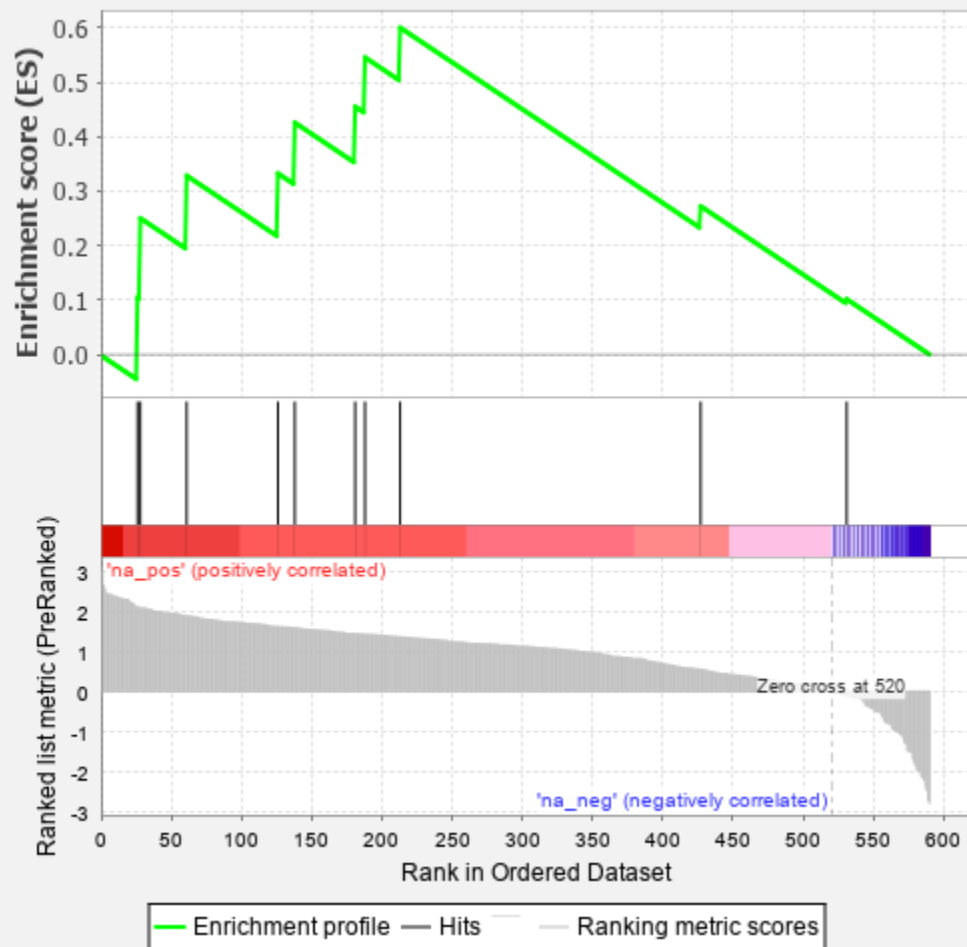
Enrichment plot: OOCYTE MEIOSIS



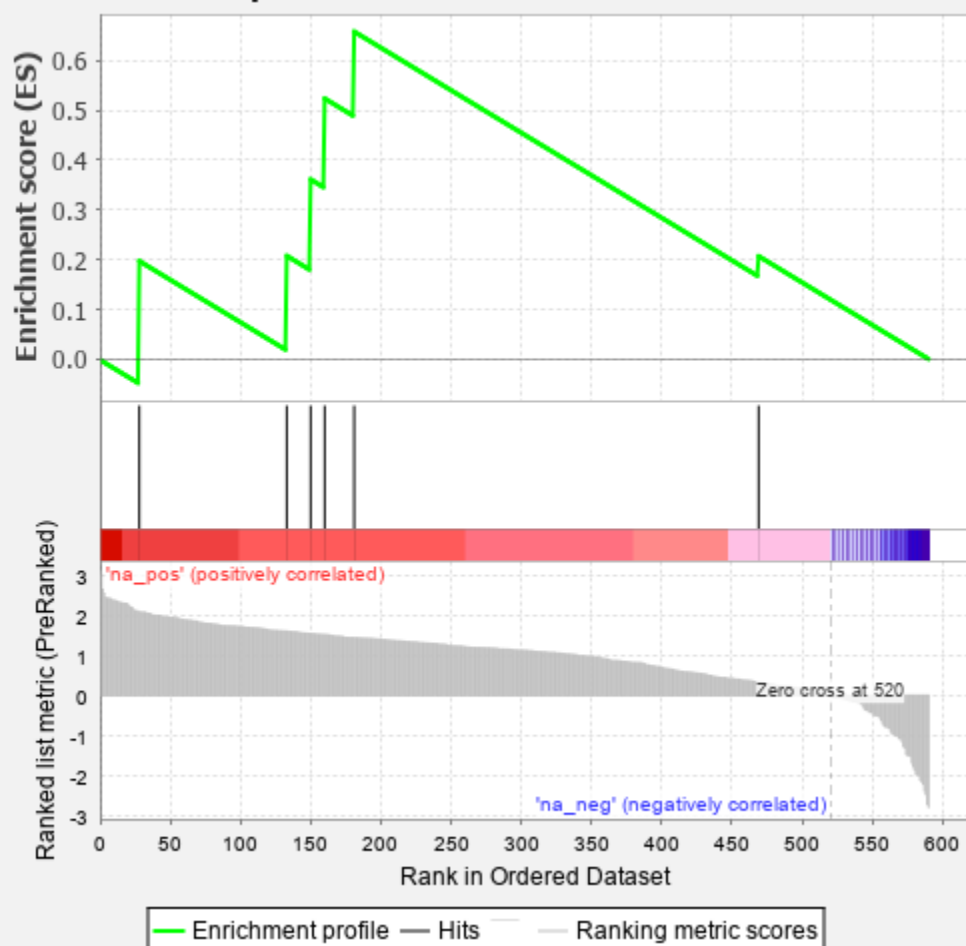
Enrichment plot: NEUROTROPHIN SIGNALING PATHWAY



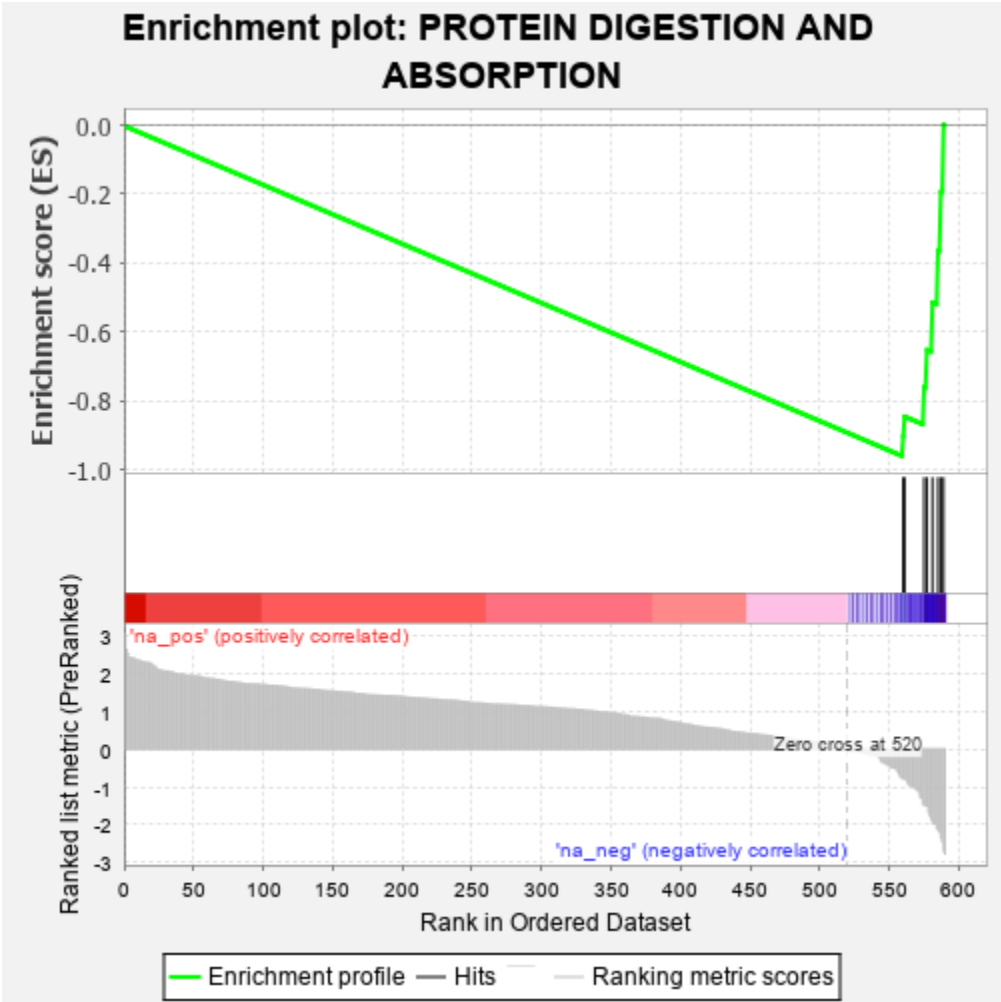
Enrichment plot: TUBERCULOSIS



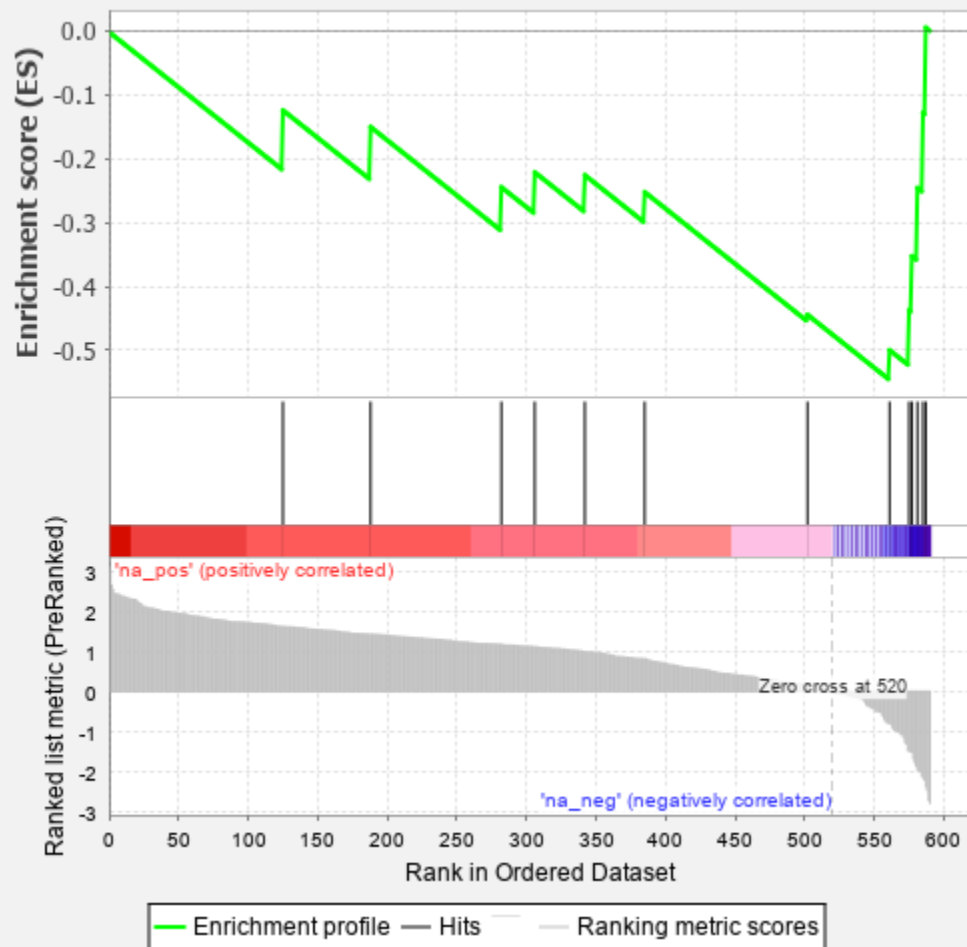
Enrichment plot: PLANT-PATHOGEN INTERACTION



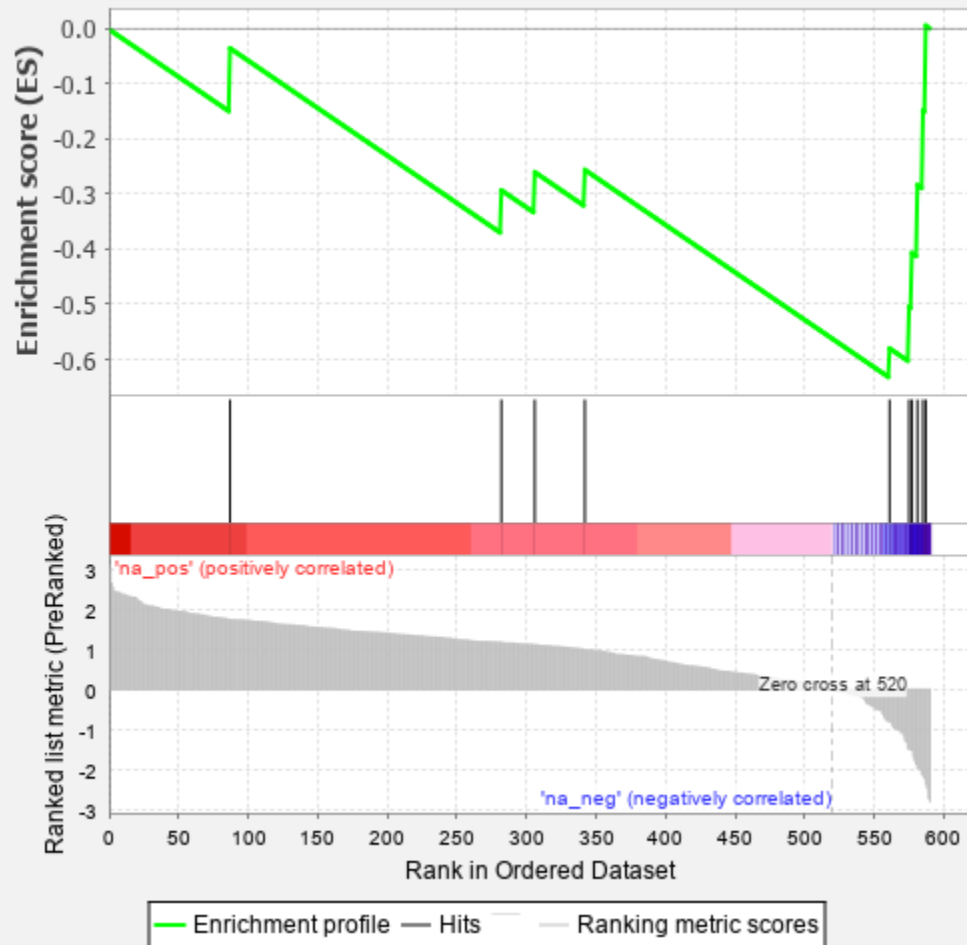
SCC_DOWN



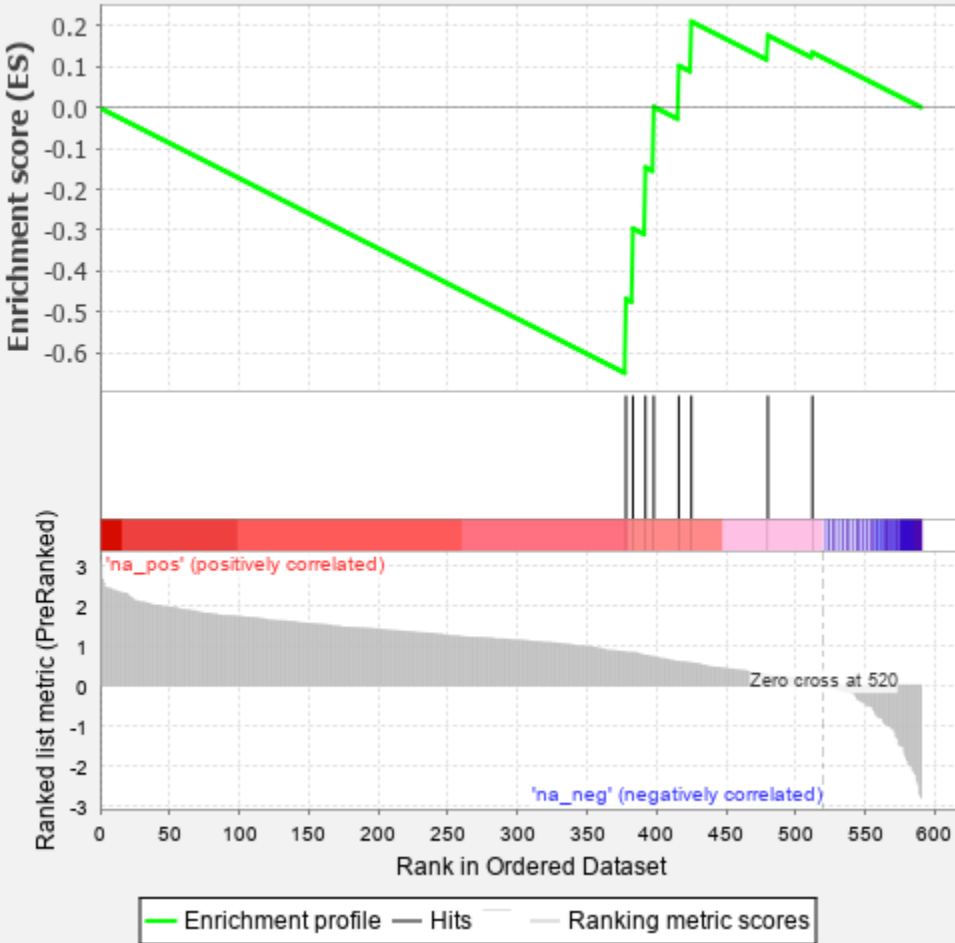
Enrichment plot: PAPILLOMAVIRUS



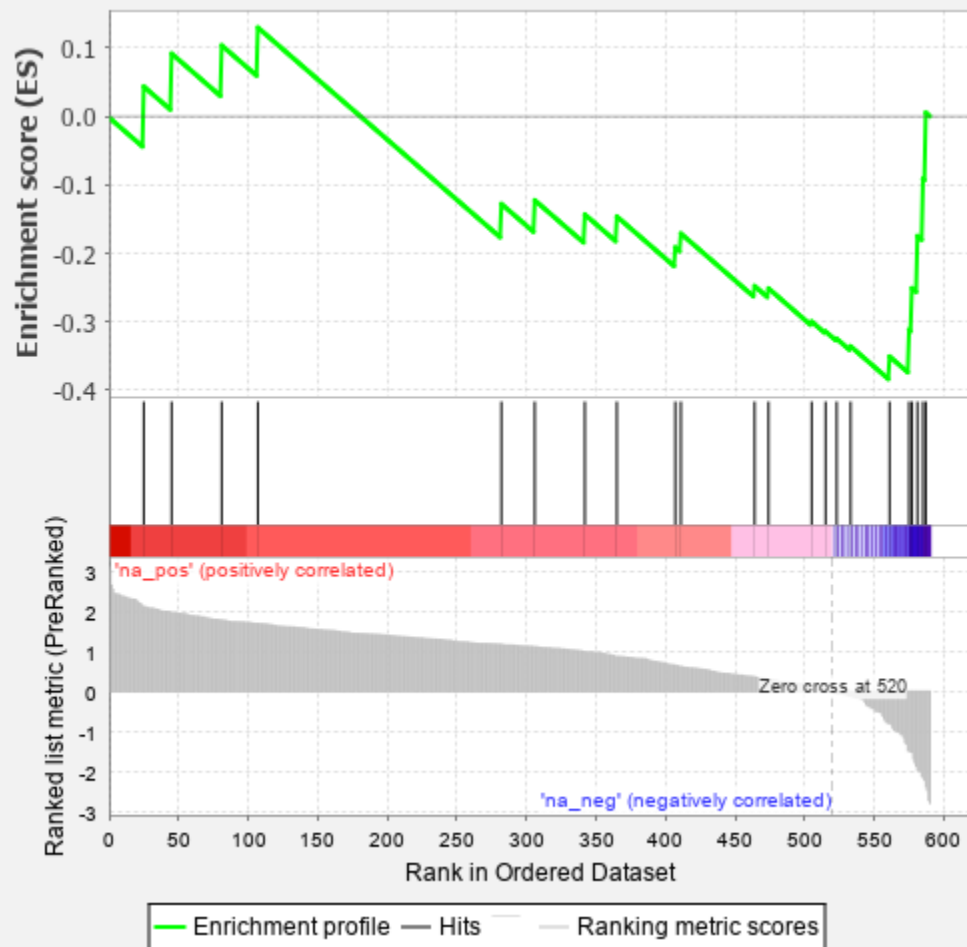
Enrichment plot: ECM-RECEPTOR INTERACTION



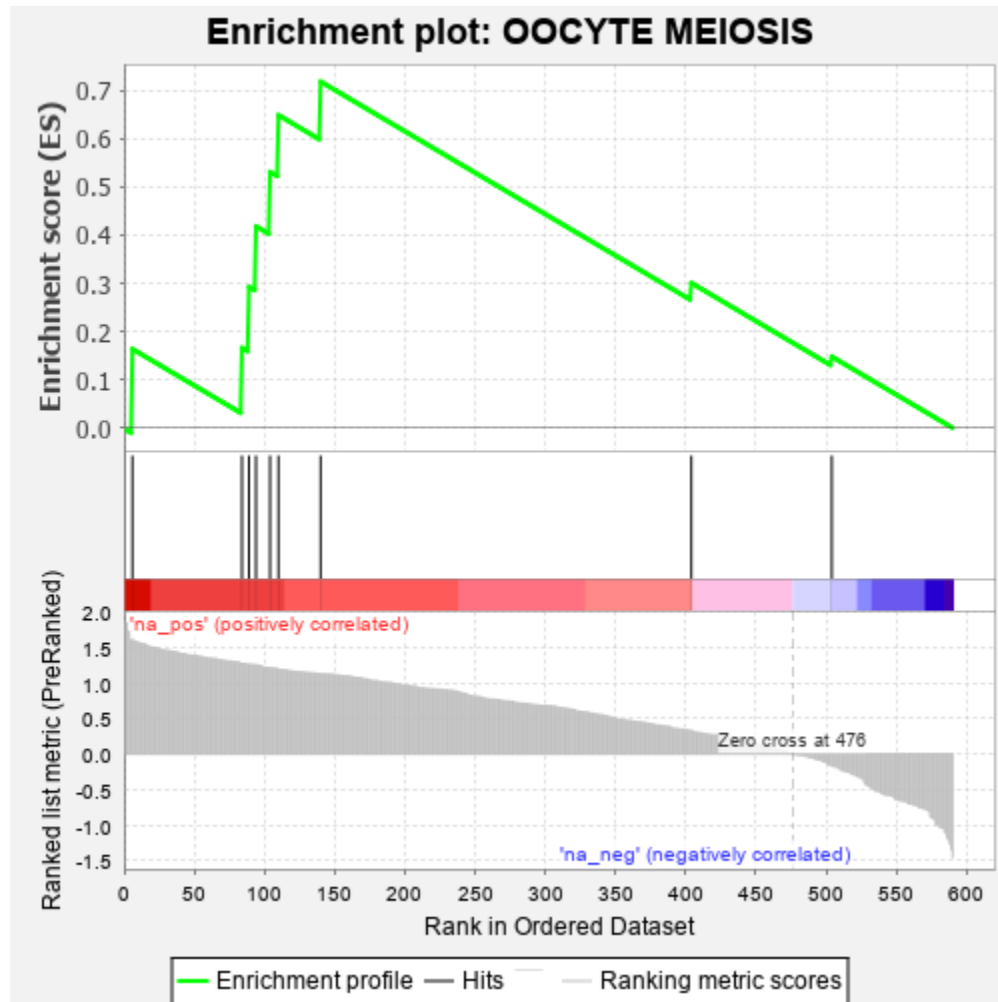
Enrichment plot: GAP JUNCTION



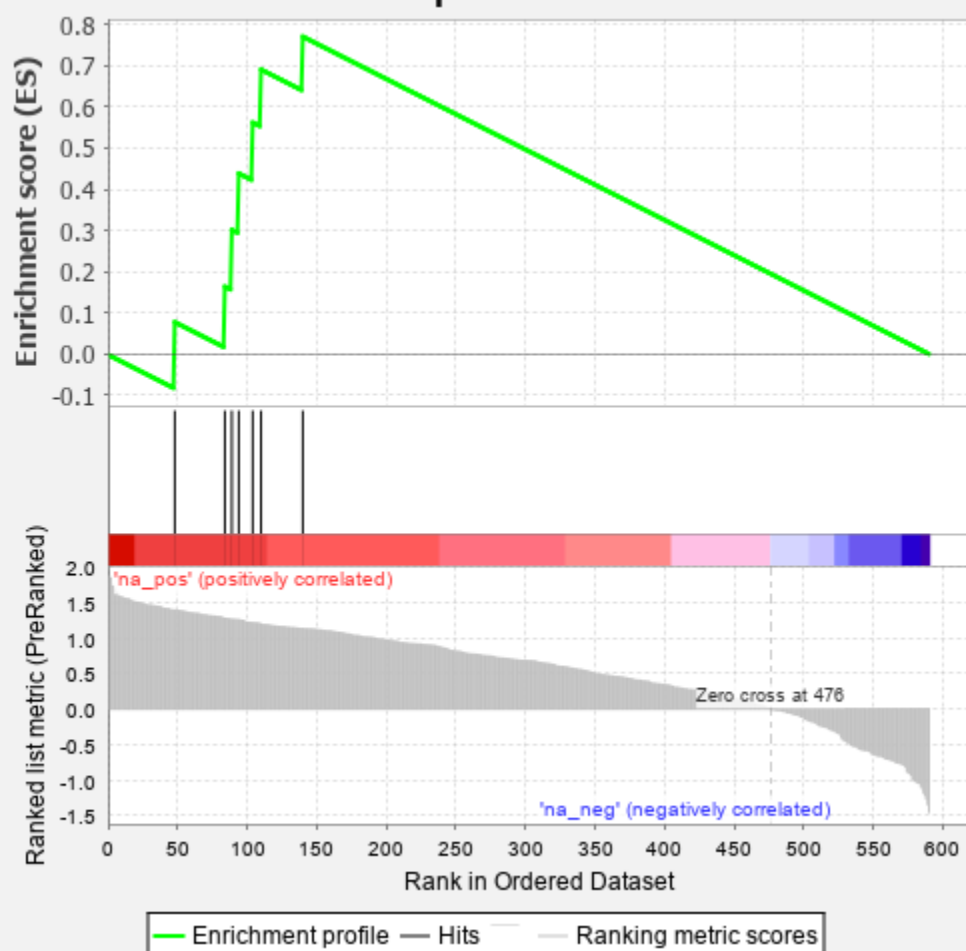
Enrichment plot: FOCAL ADHESION



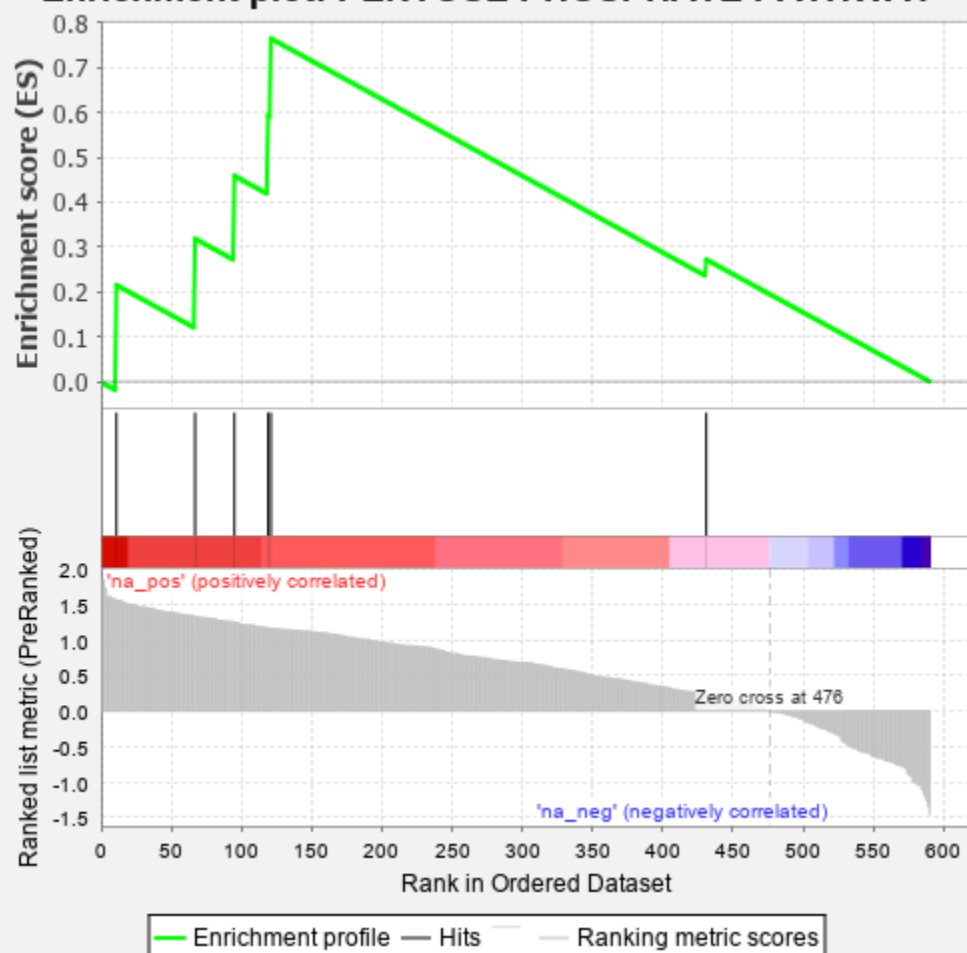
SCC-CAD_UP



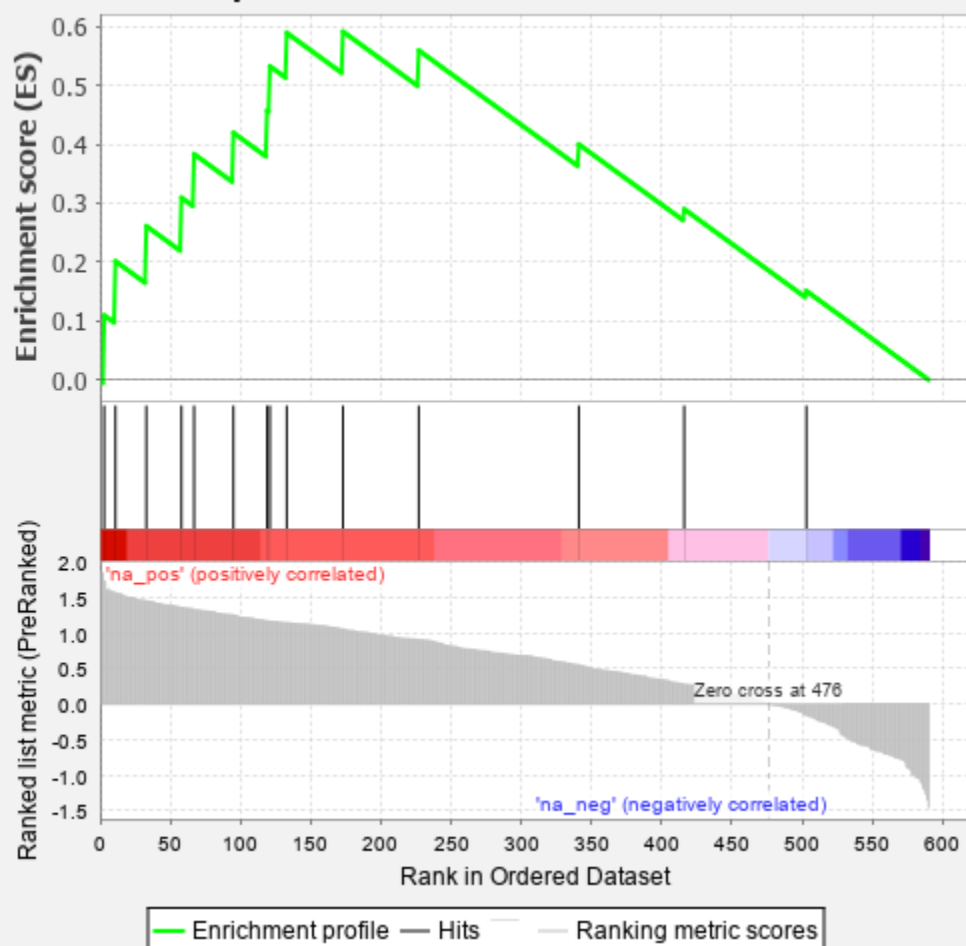
Enrichment plot: CELL CYCLE



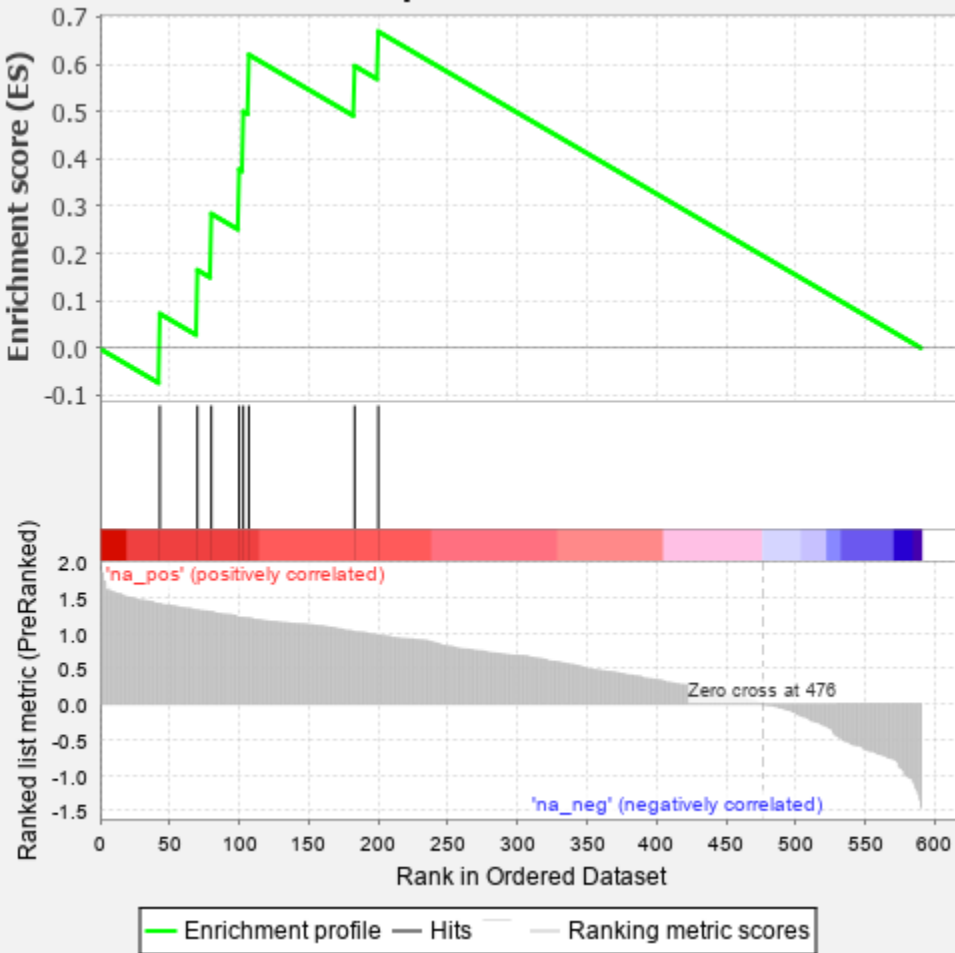
Enrichment plot: PENTOSE PHOSPHATE PATHWAY



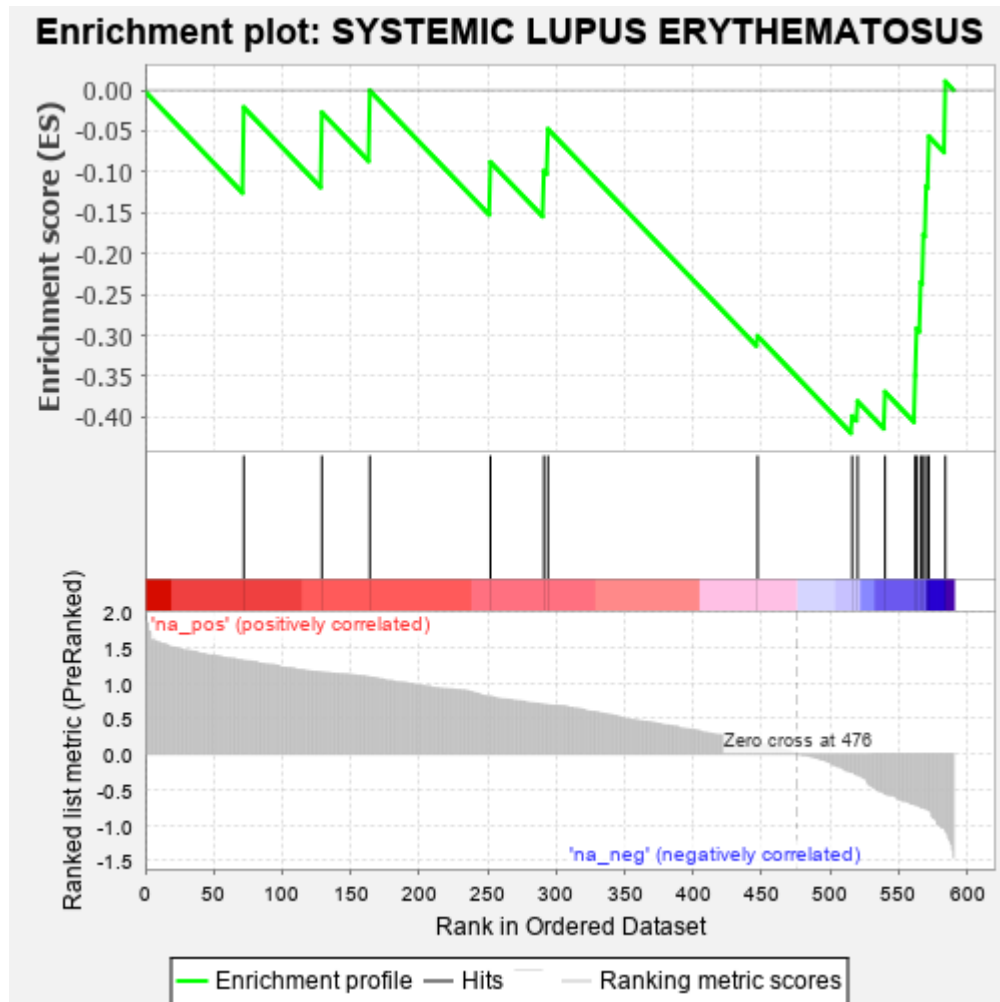
Enrichment plot: GLYCOLYSIS / GLUCONEOGENESIS



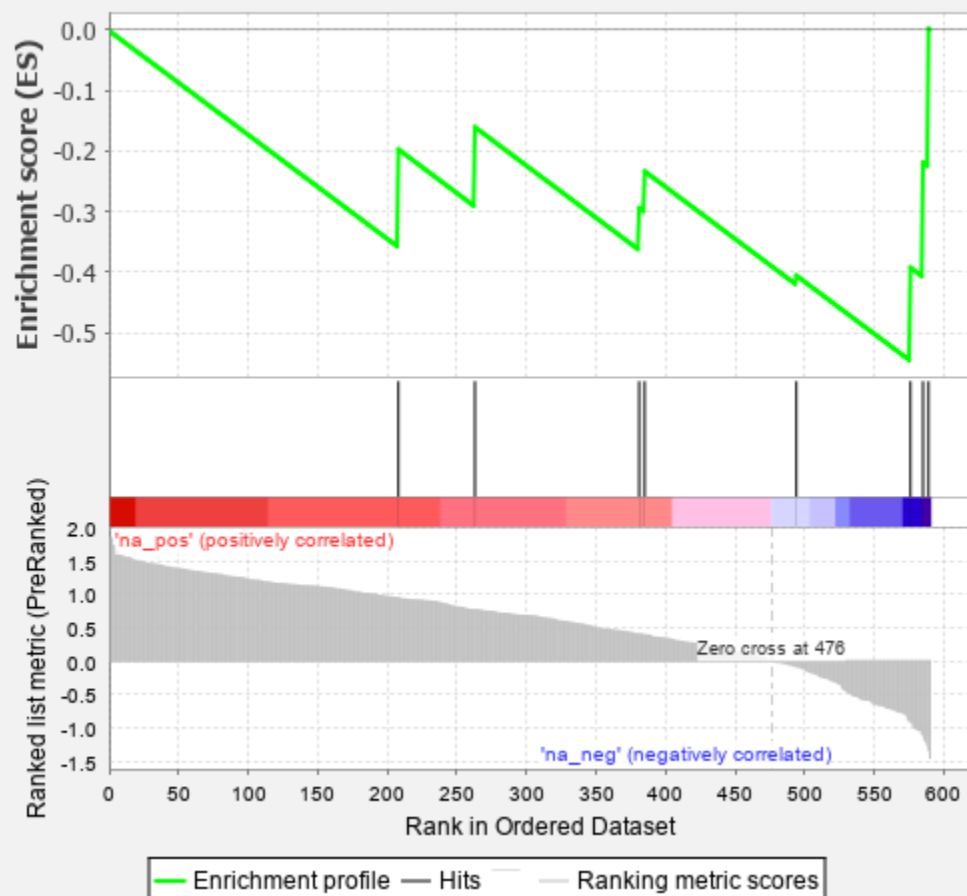
Enrichment plot: GAP JUNCTION



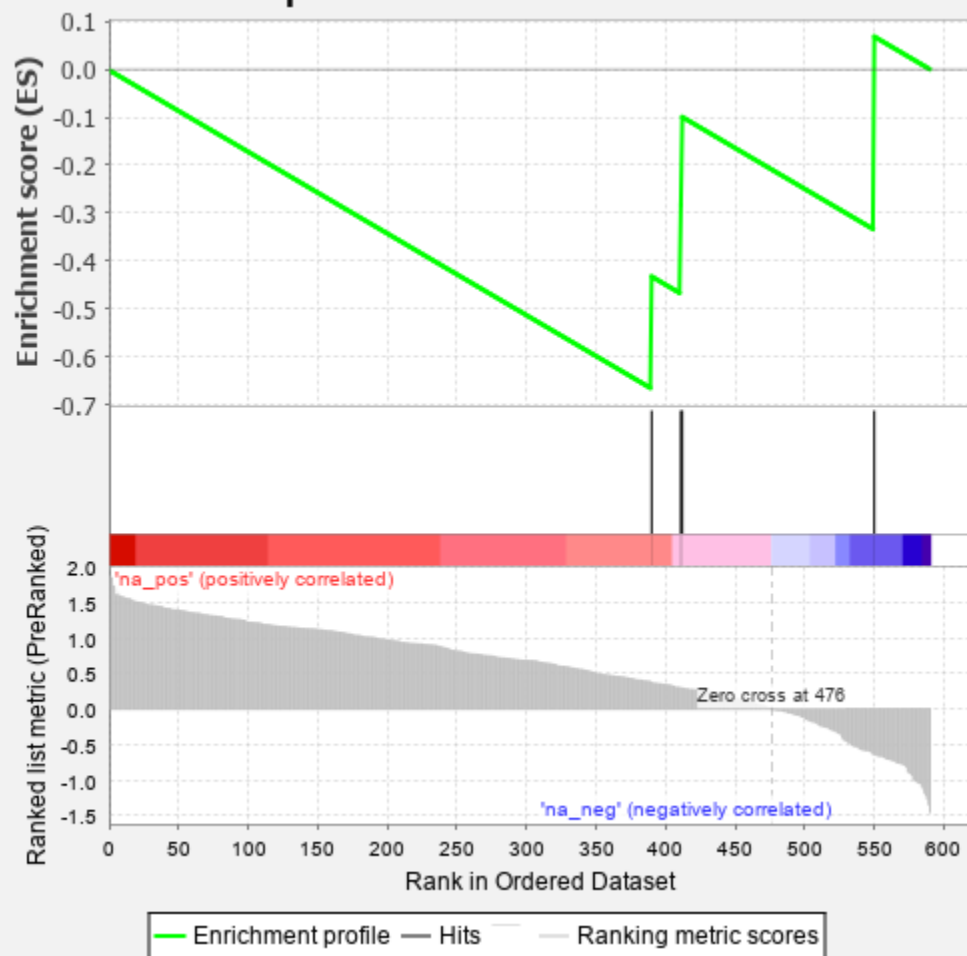
SCC-CAD_DOWN



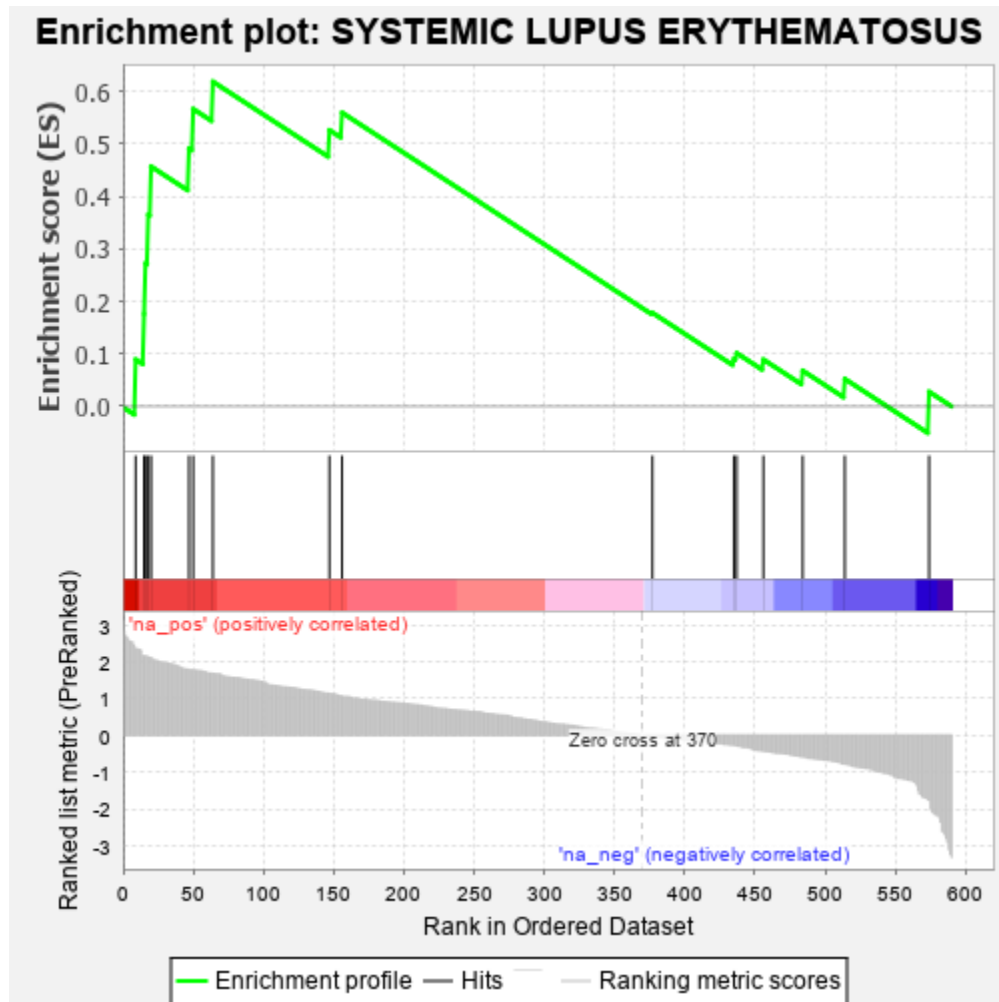
Enrichment plot: PROTEIN DIGESTION AND ABSORPTION



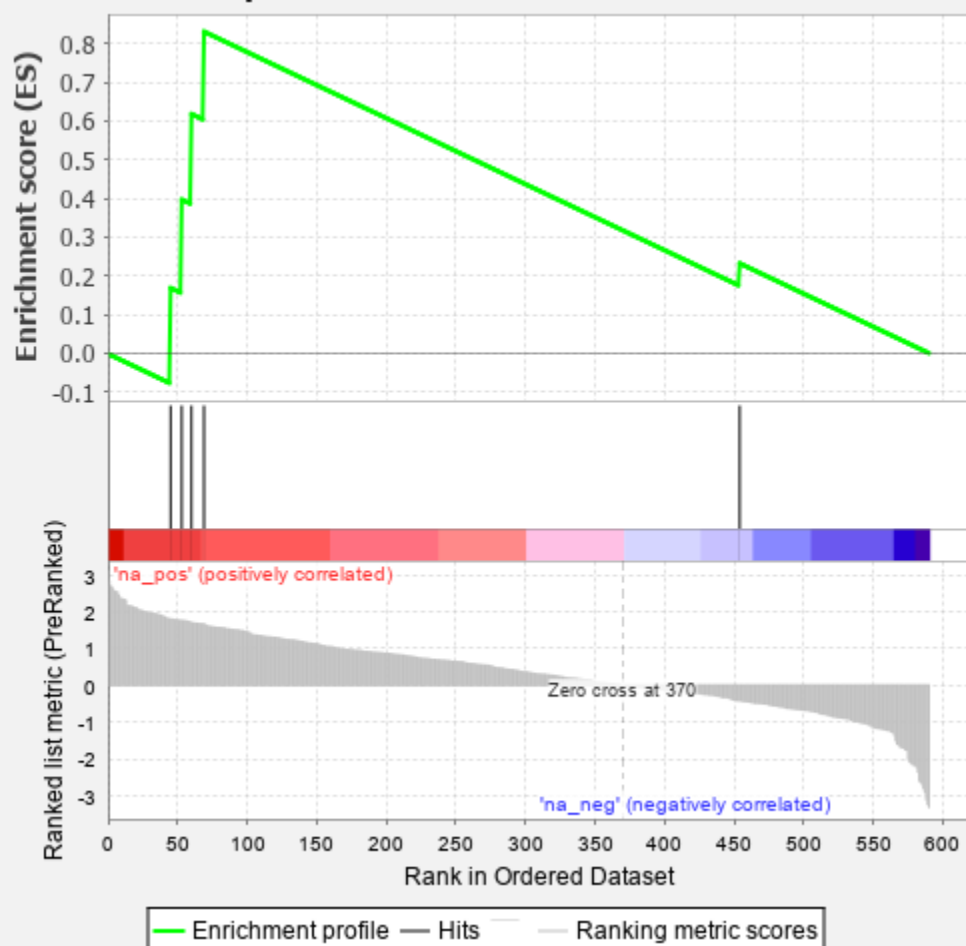
Enrichment plot: AFRICAN TRYPANOSOMIASIS



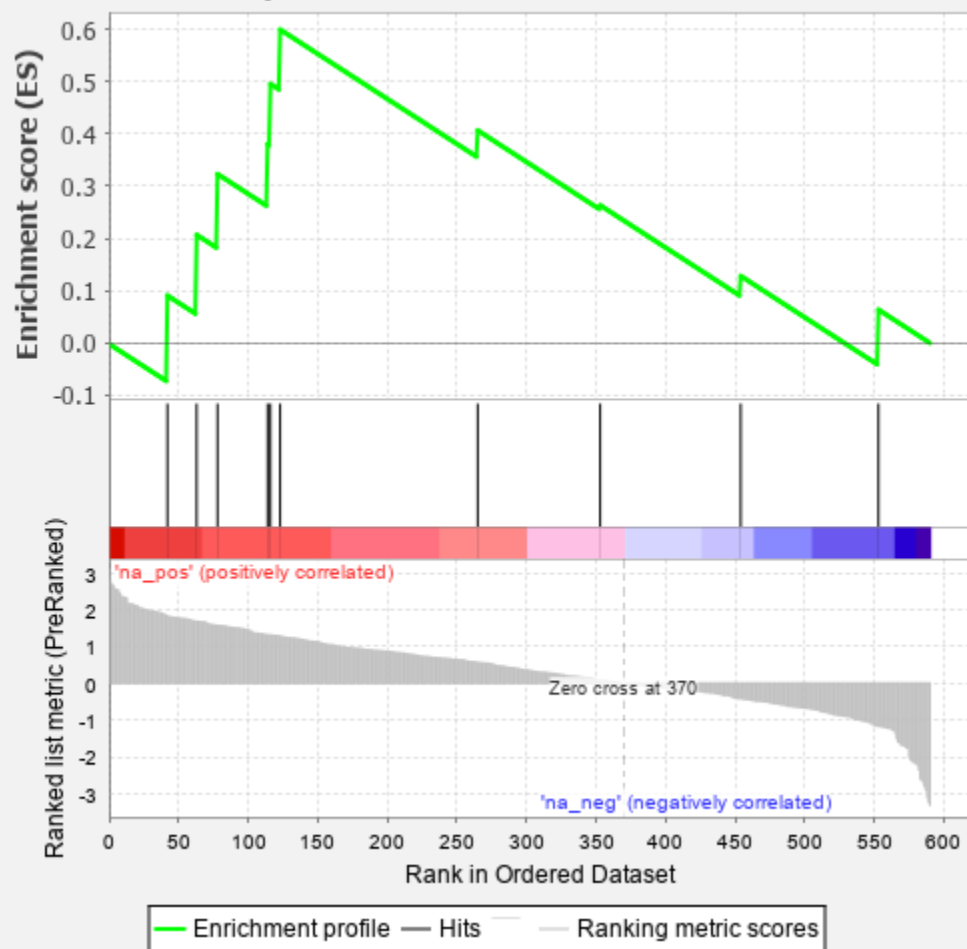
CAD_UP



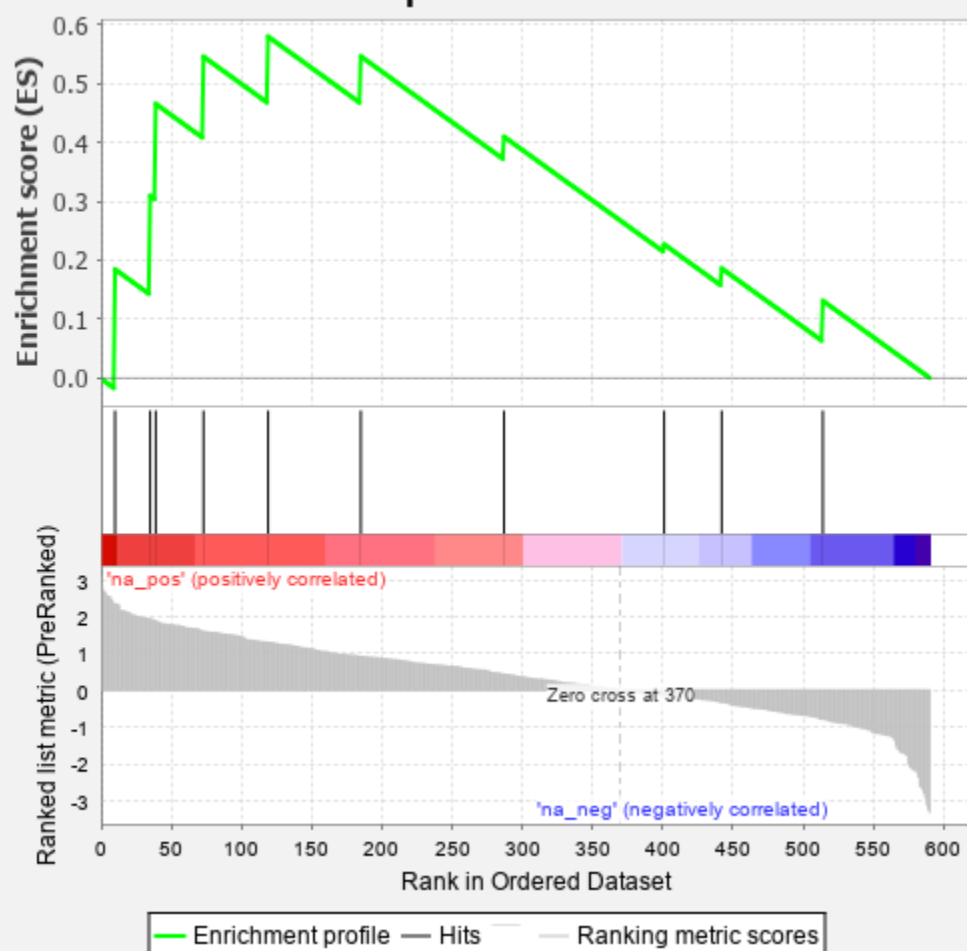
Enrichment plot: CARDIAC MUSCLE CONTRACTION



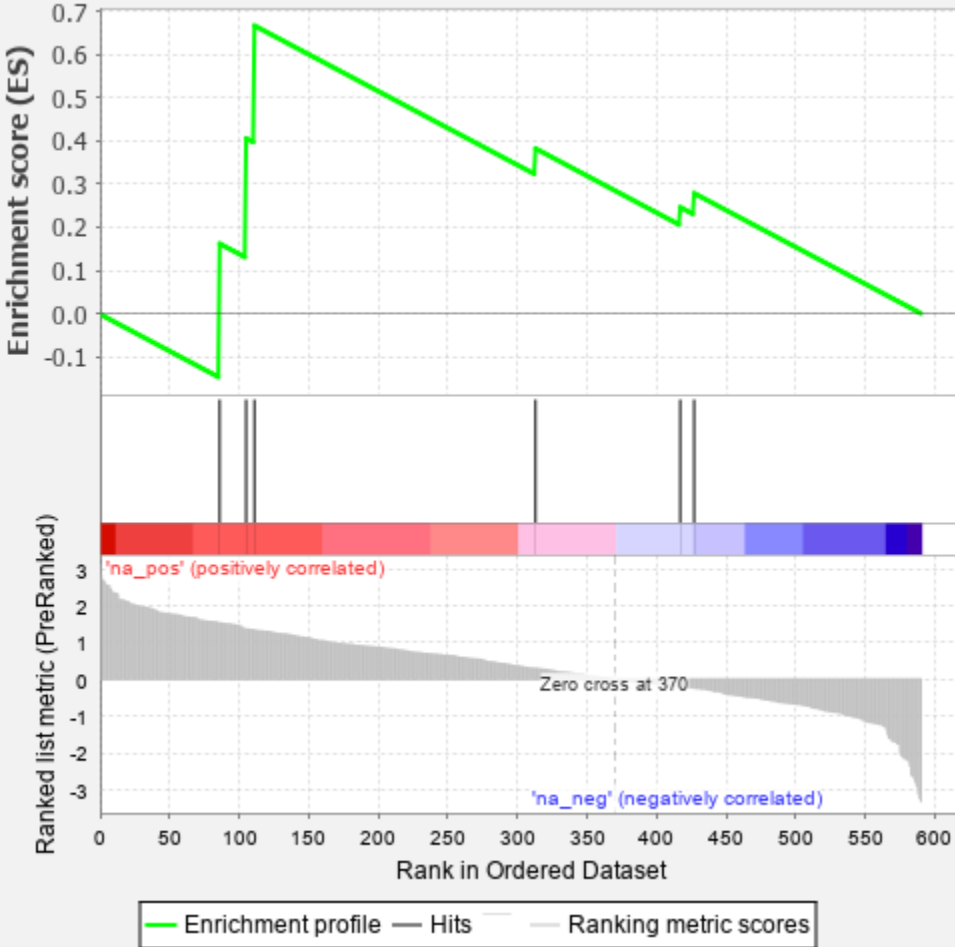
Enrichment plot: OXIDATIVE PHOSPHORYLATION



Enrichment plot: TUBERCULOSIS

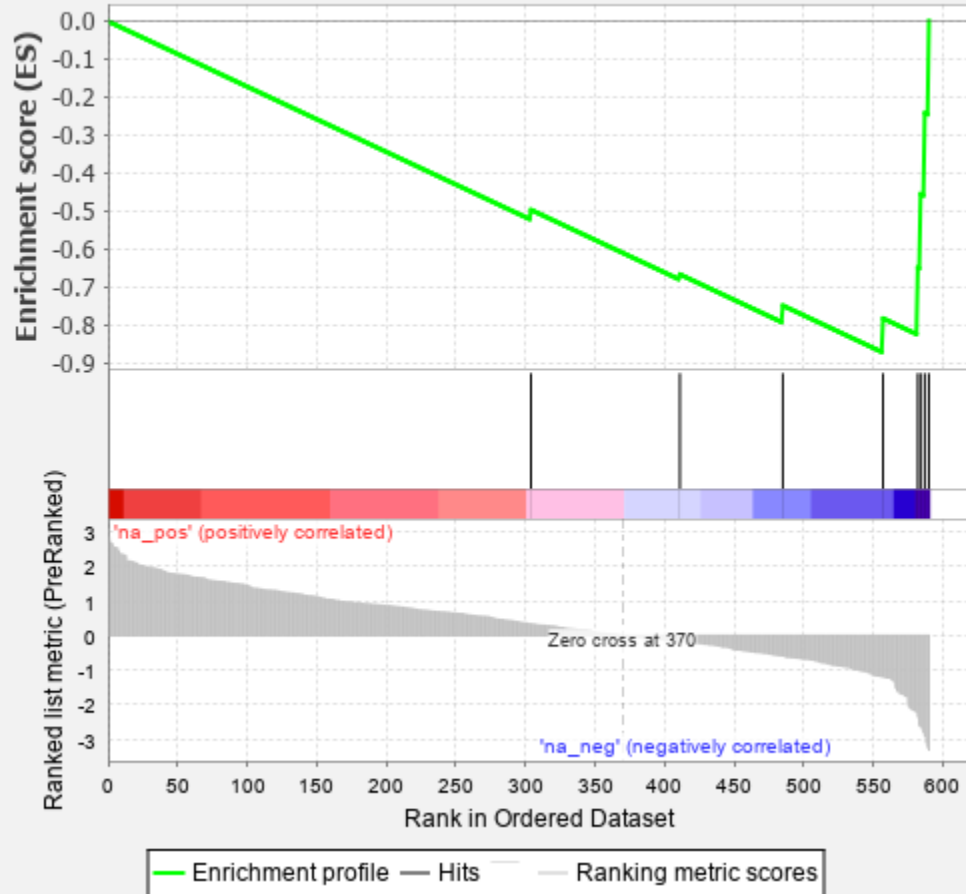


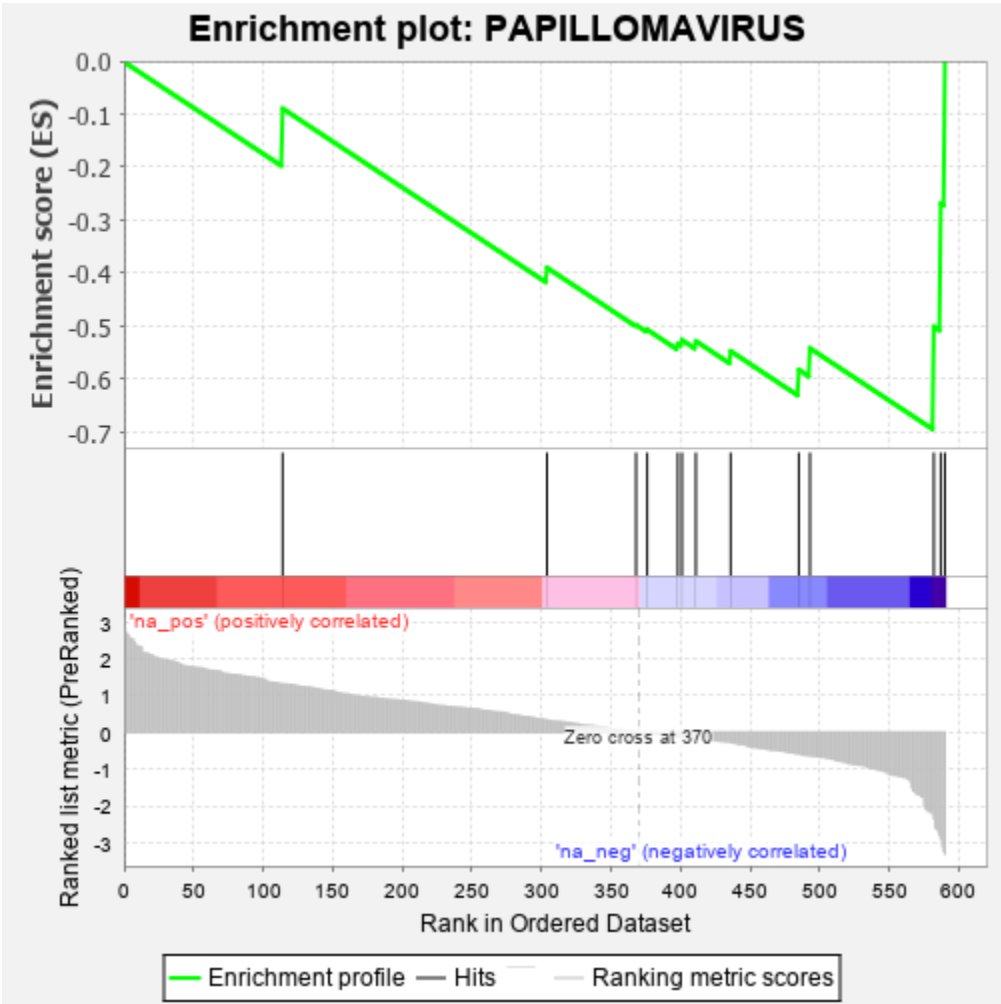
Enrichment plot: PEROXISOME



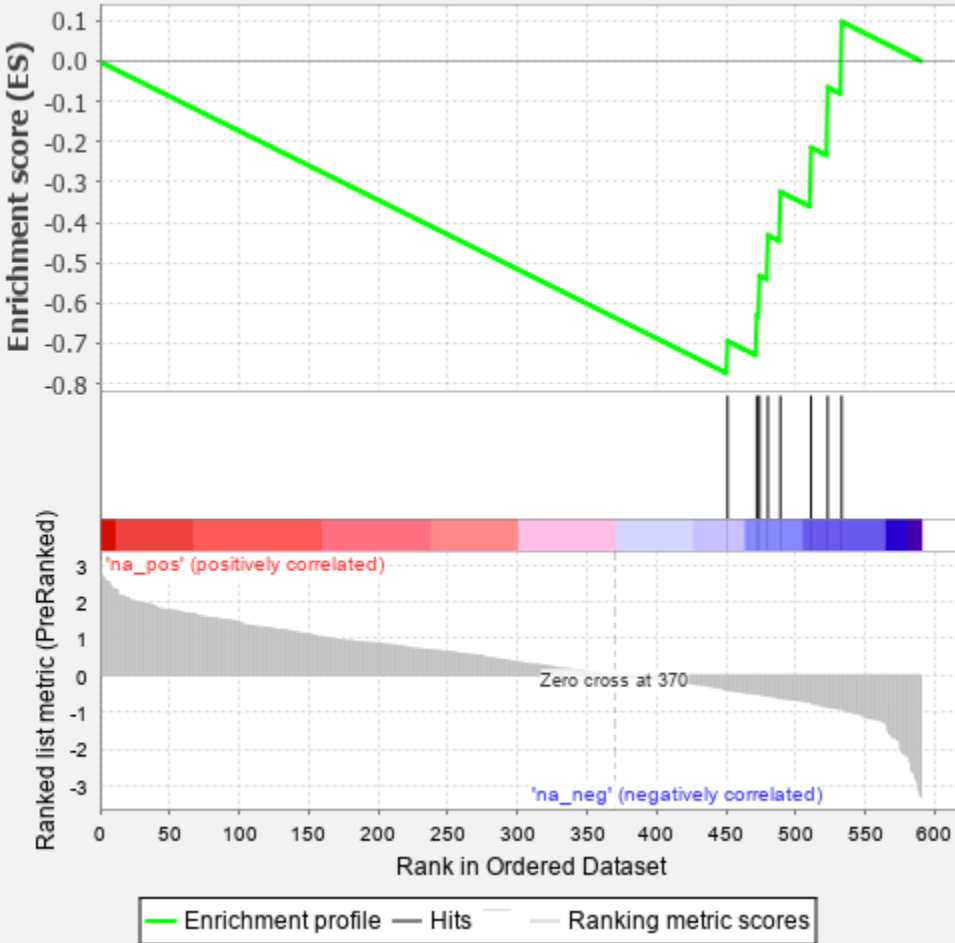
CAD_DOWN

Enrichment plot: PROTEIN DIGESTION AND ABSORPTION

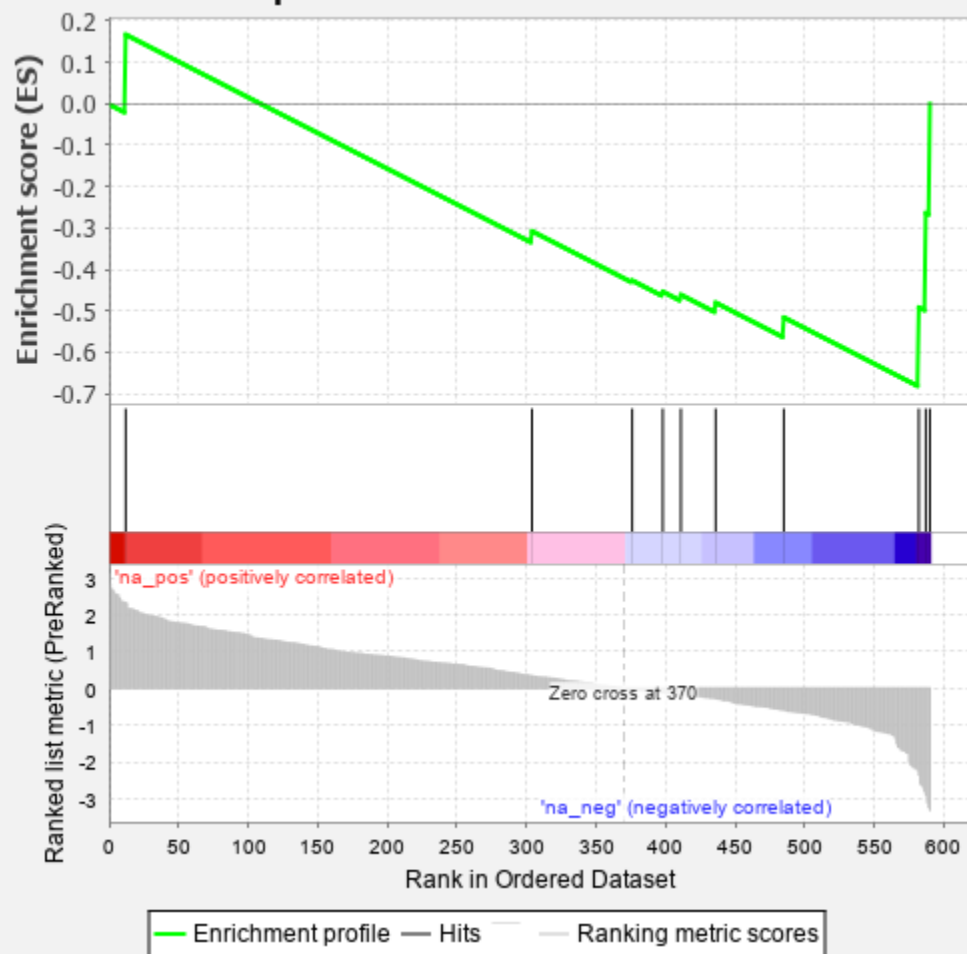


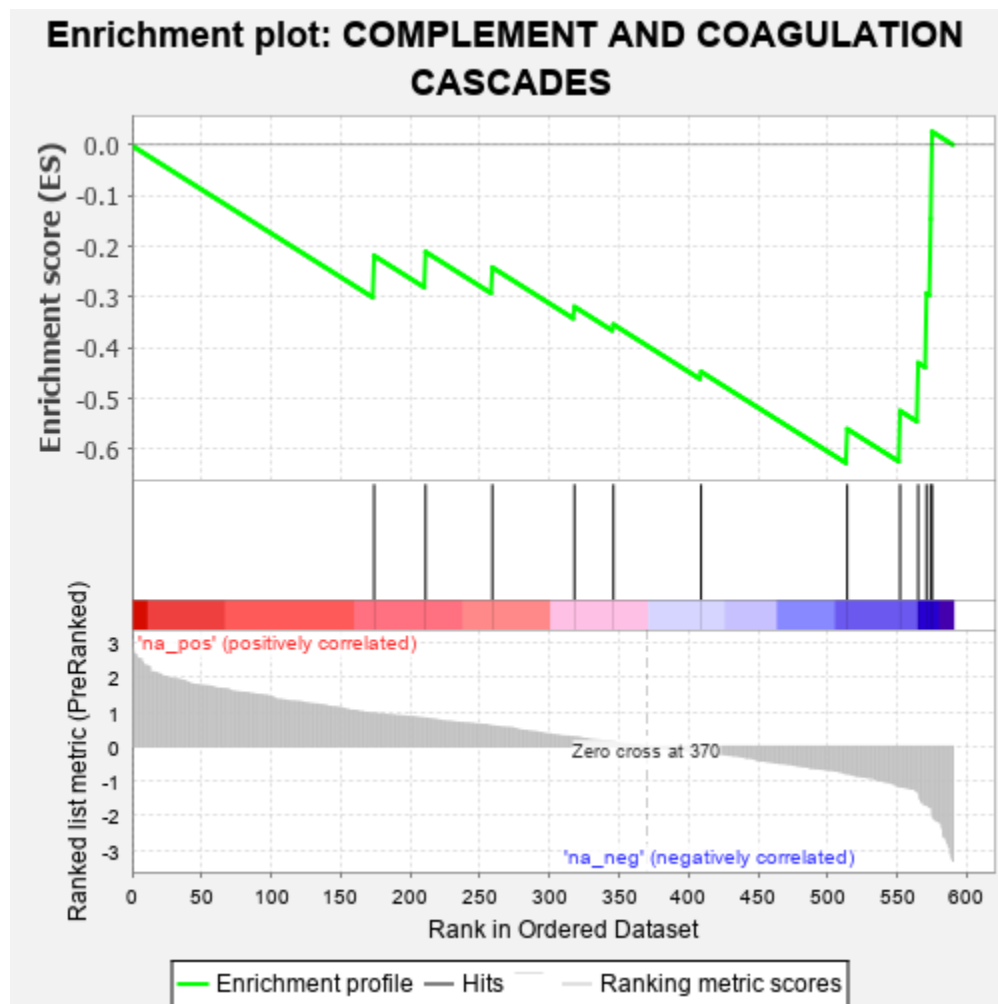


Enrichment plot: GAP JUNCTION



Enrichment plot: ECM-RECEPTOR INTERACTION





Supplemental Figure I. Enrichment score graphs of statistically significant (P value <0.1, FDR<0.25) pathways from Table II. Cervical Cancer (CC), SCC (Squamous Cervical Cancer) and CAD (Cervical Adenocarcinoma).