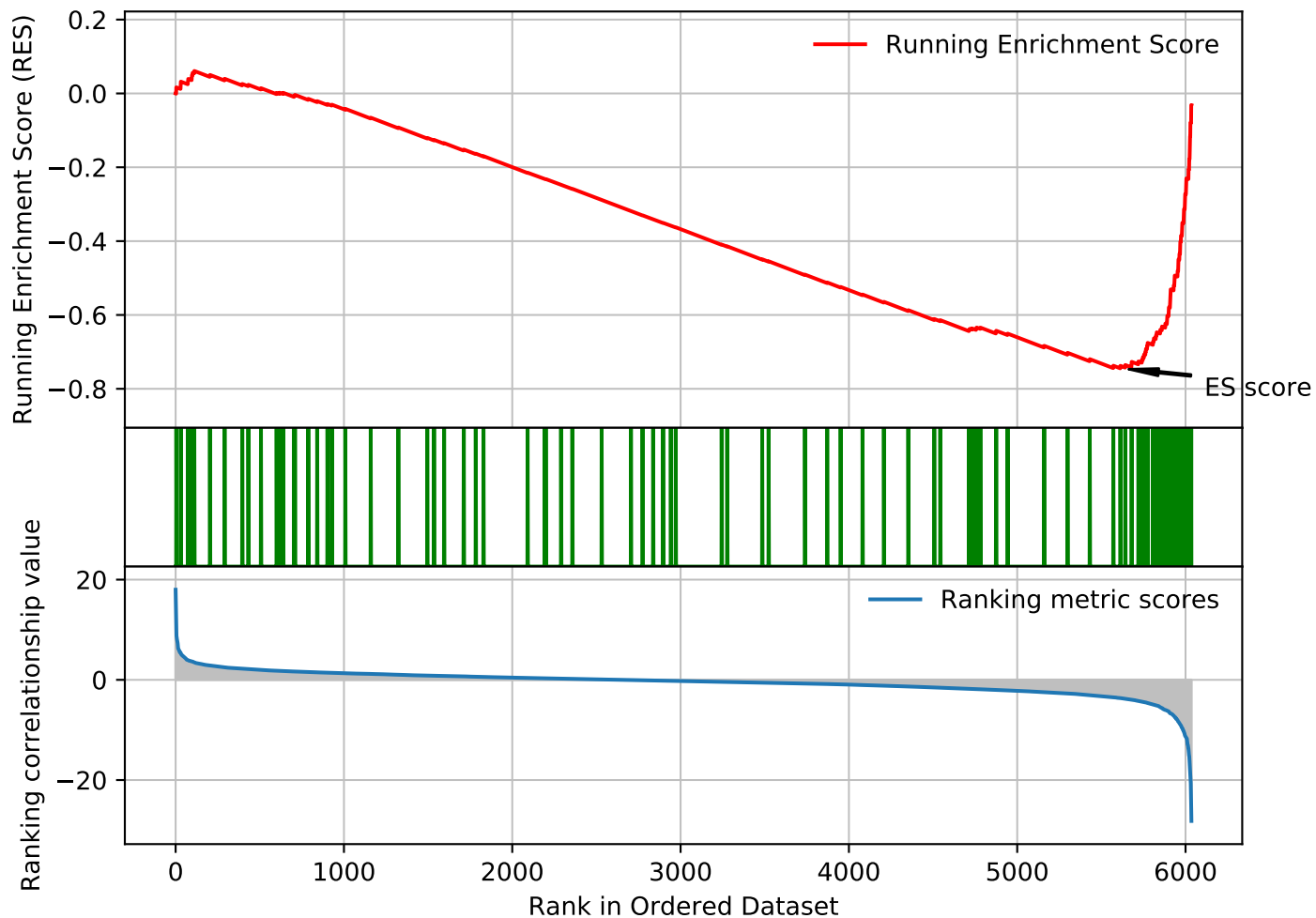
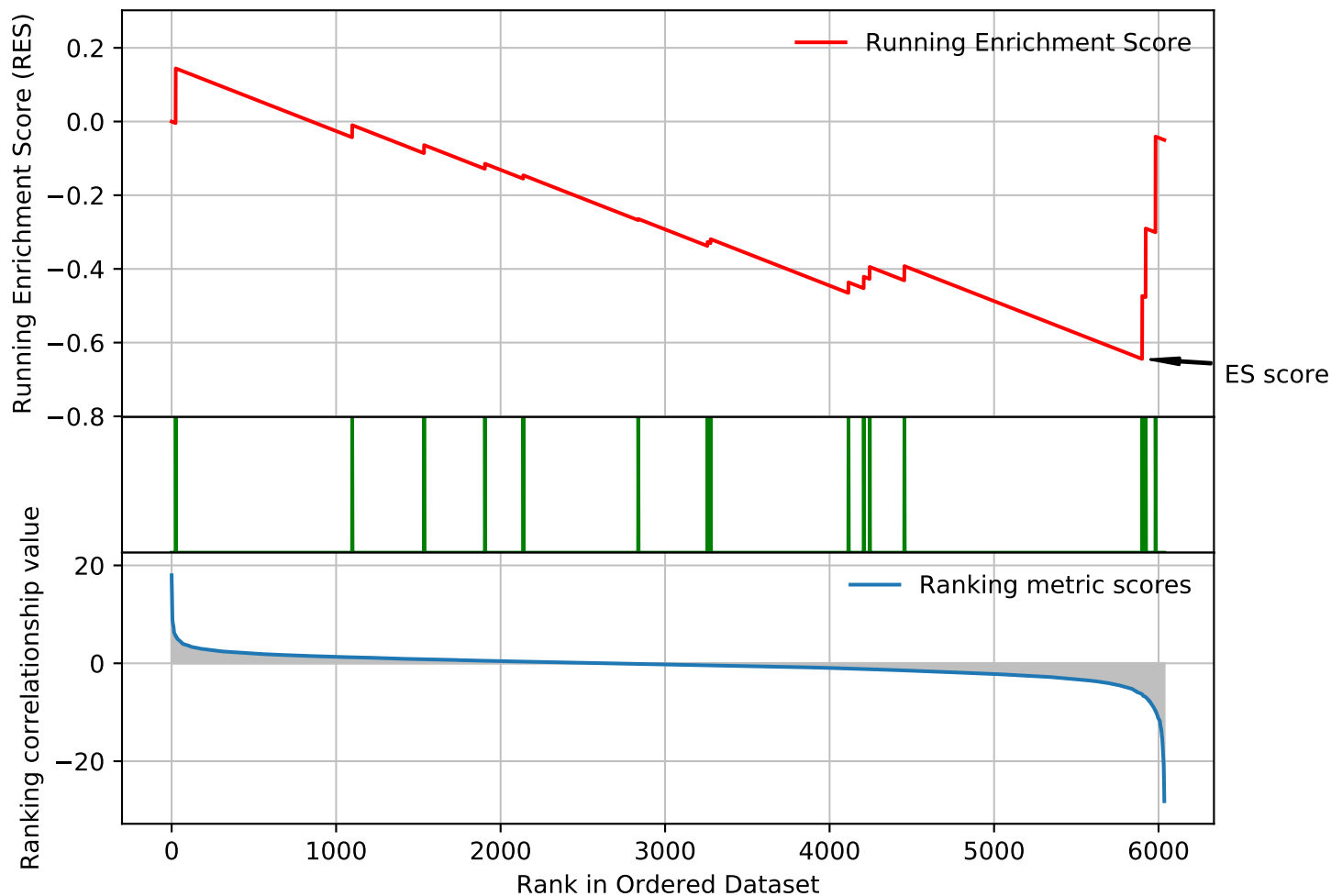


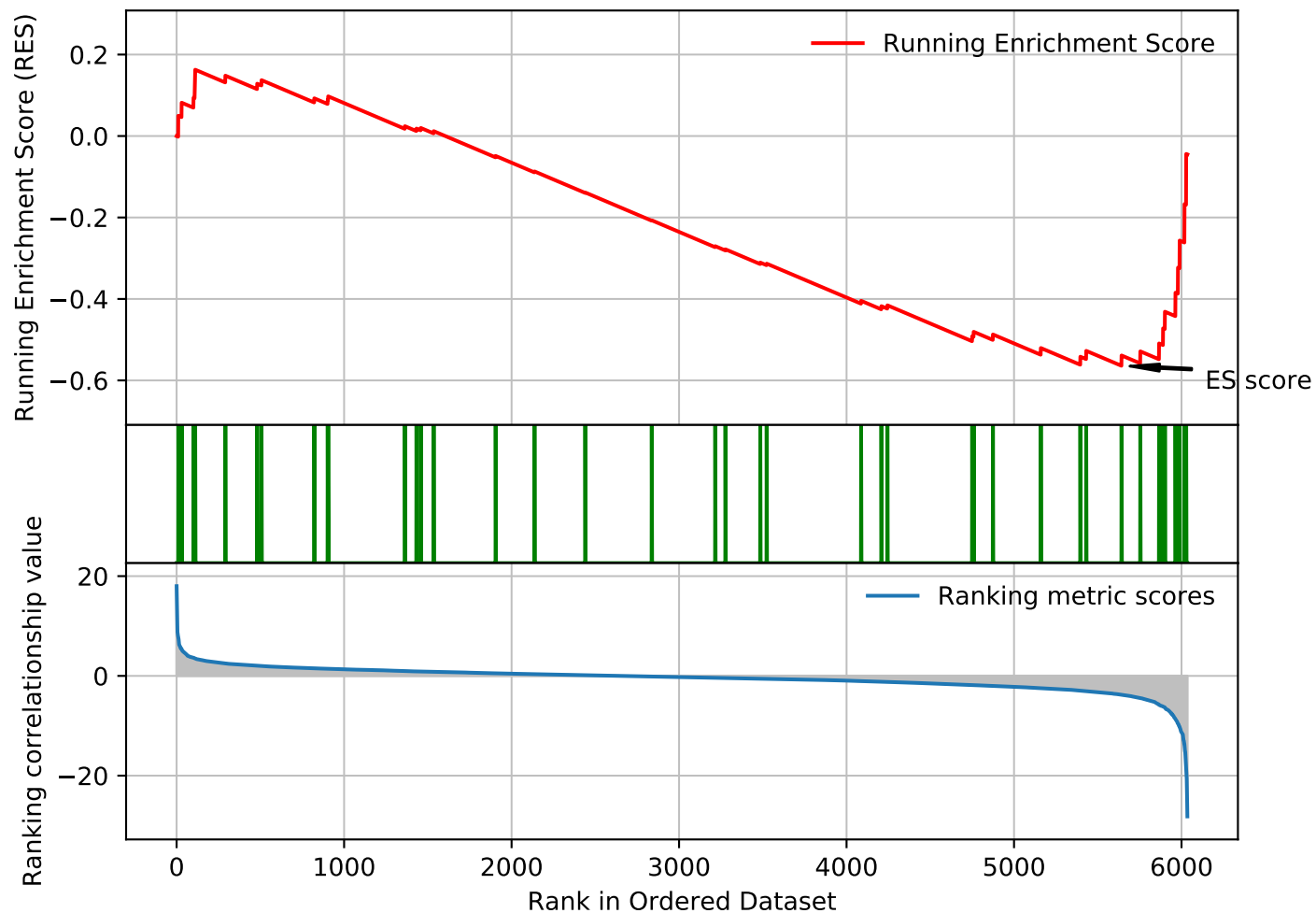
WT sce01230 (Biosynthesis of amino acids) GSEA_Result



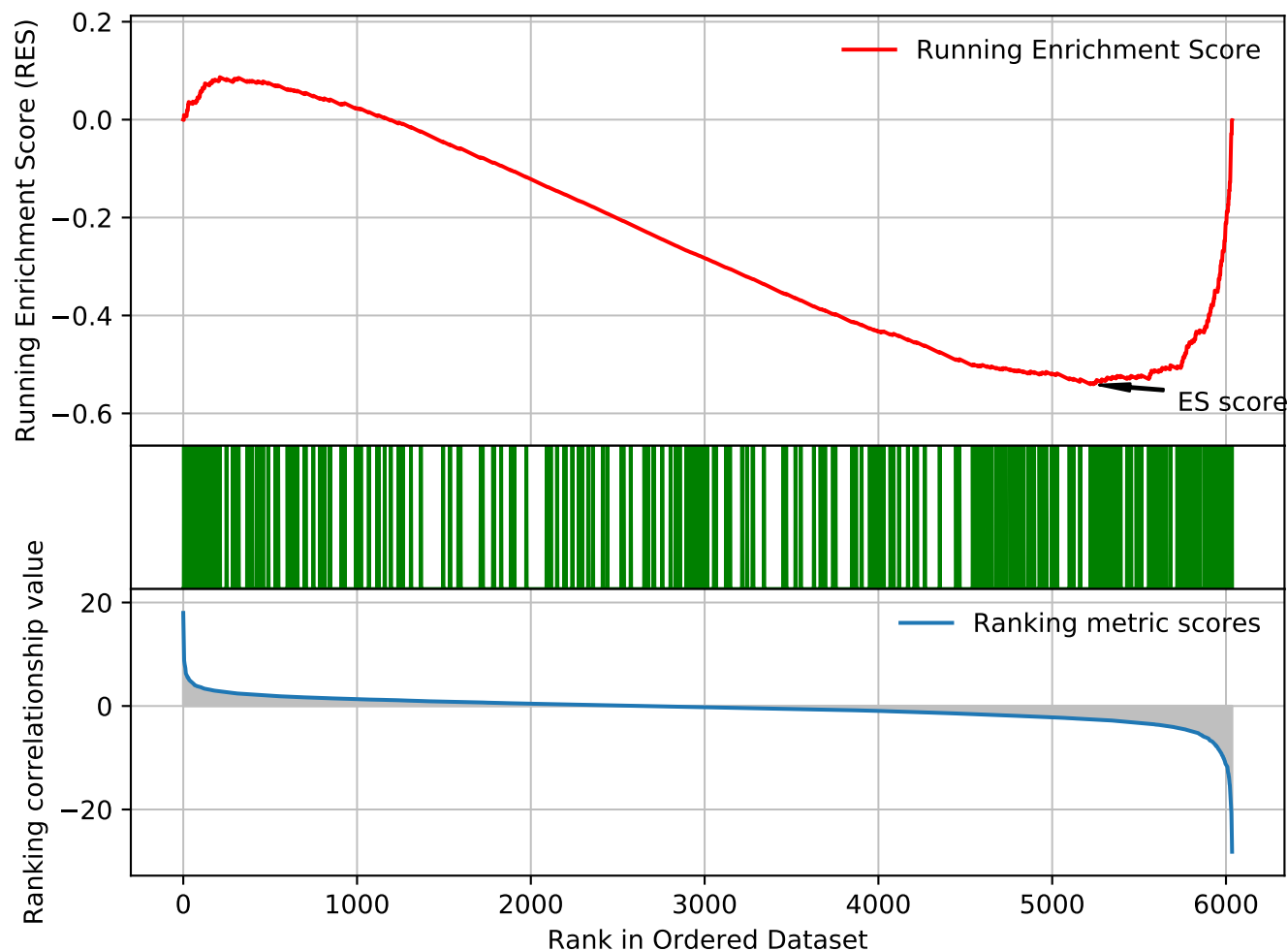
WT sce00920 (Sulfur metabolism) GSEA_Results



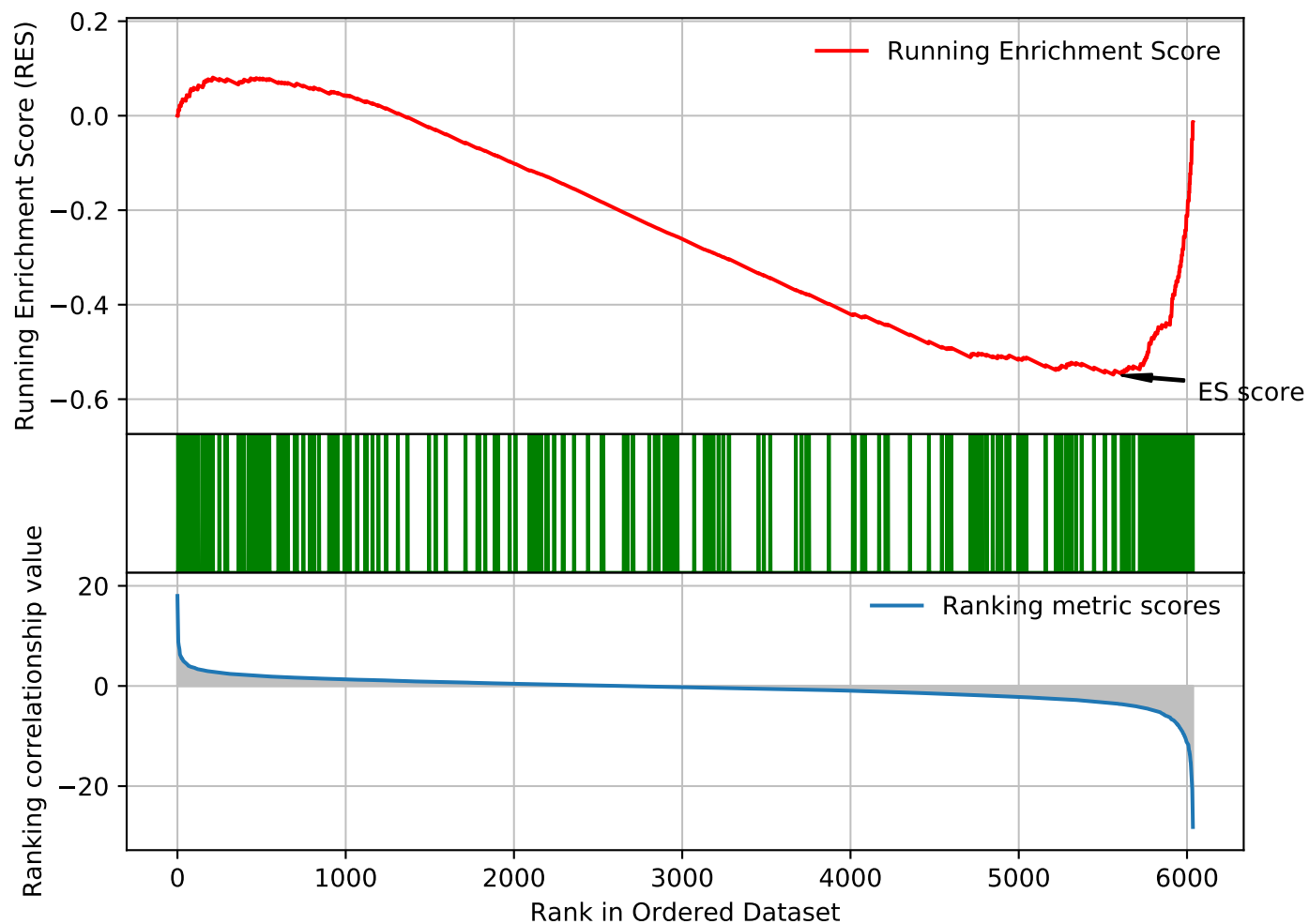
WT sce00270 (Cysteine and methionine metabolism) GSEA_Result



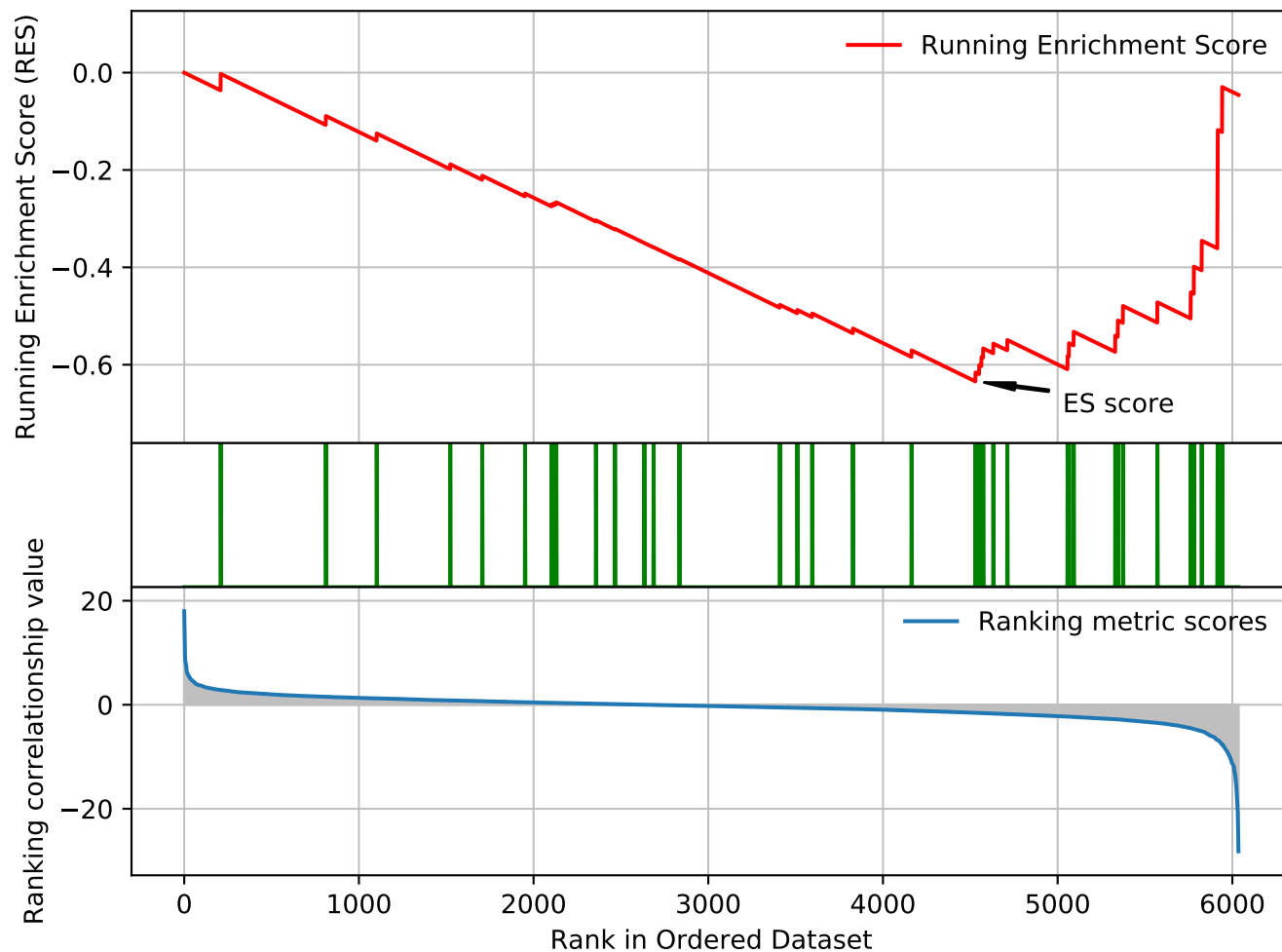
WT sce01110 (Biosynthesis of secondary metabolites) GSEA_Result



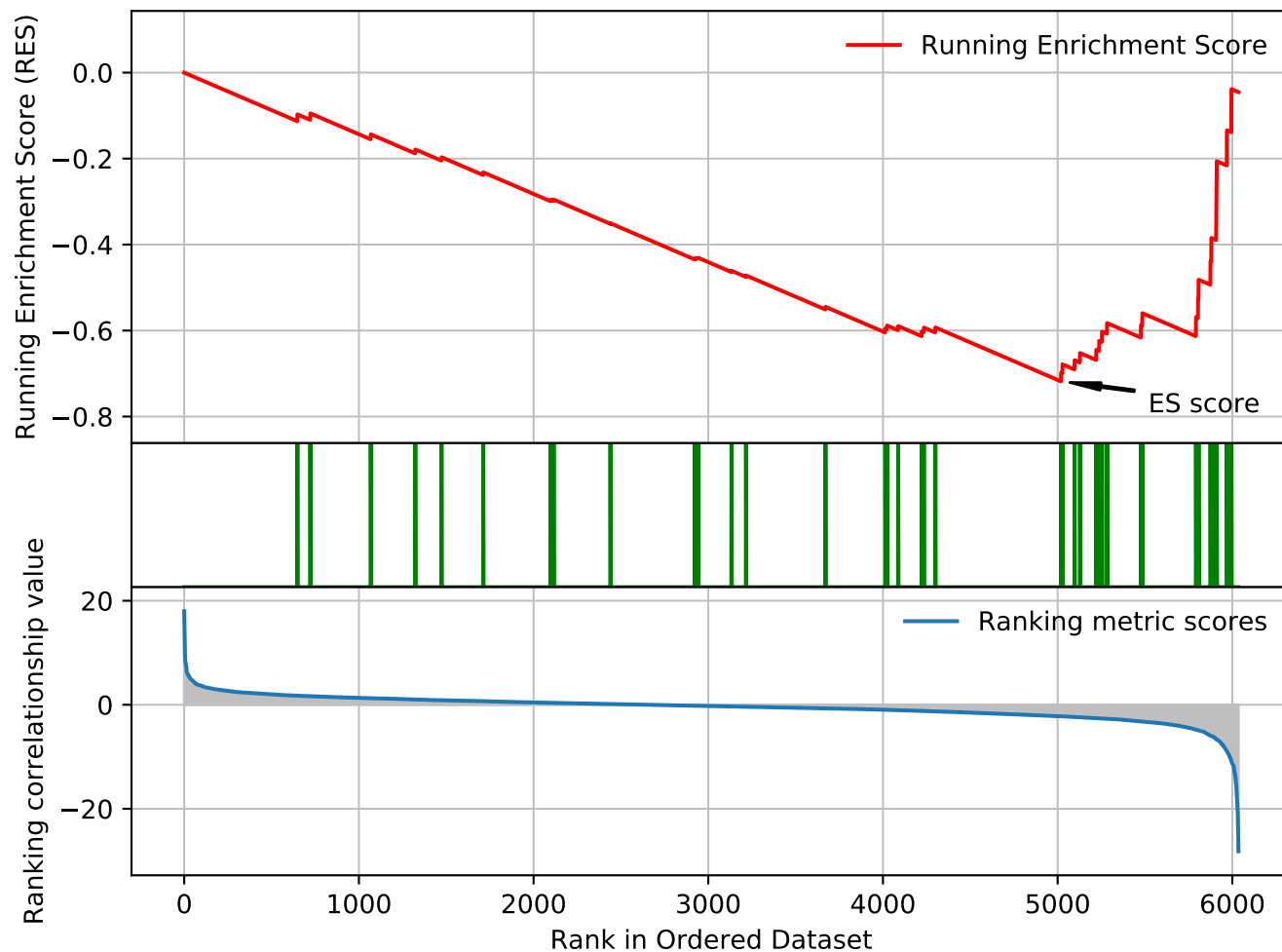
WT sce01130 (Biosynthesis of antibiotics) GSEA_Result



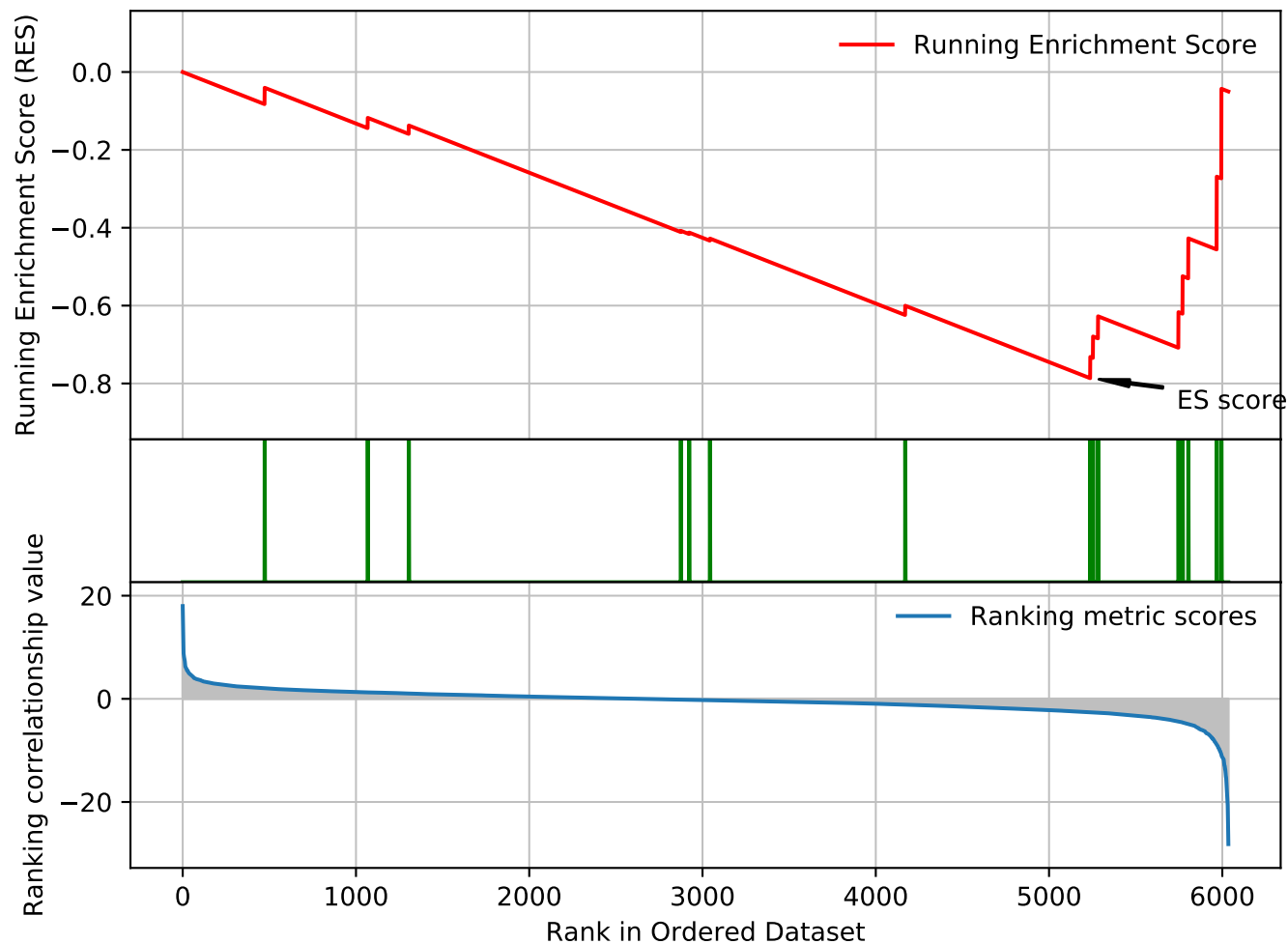
WT sce04146 (Peroxisome) GSEA_Result



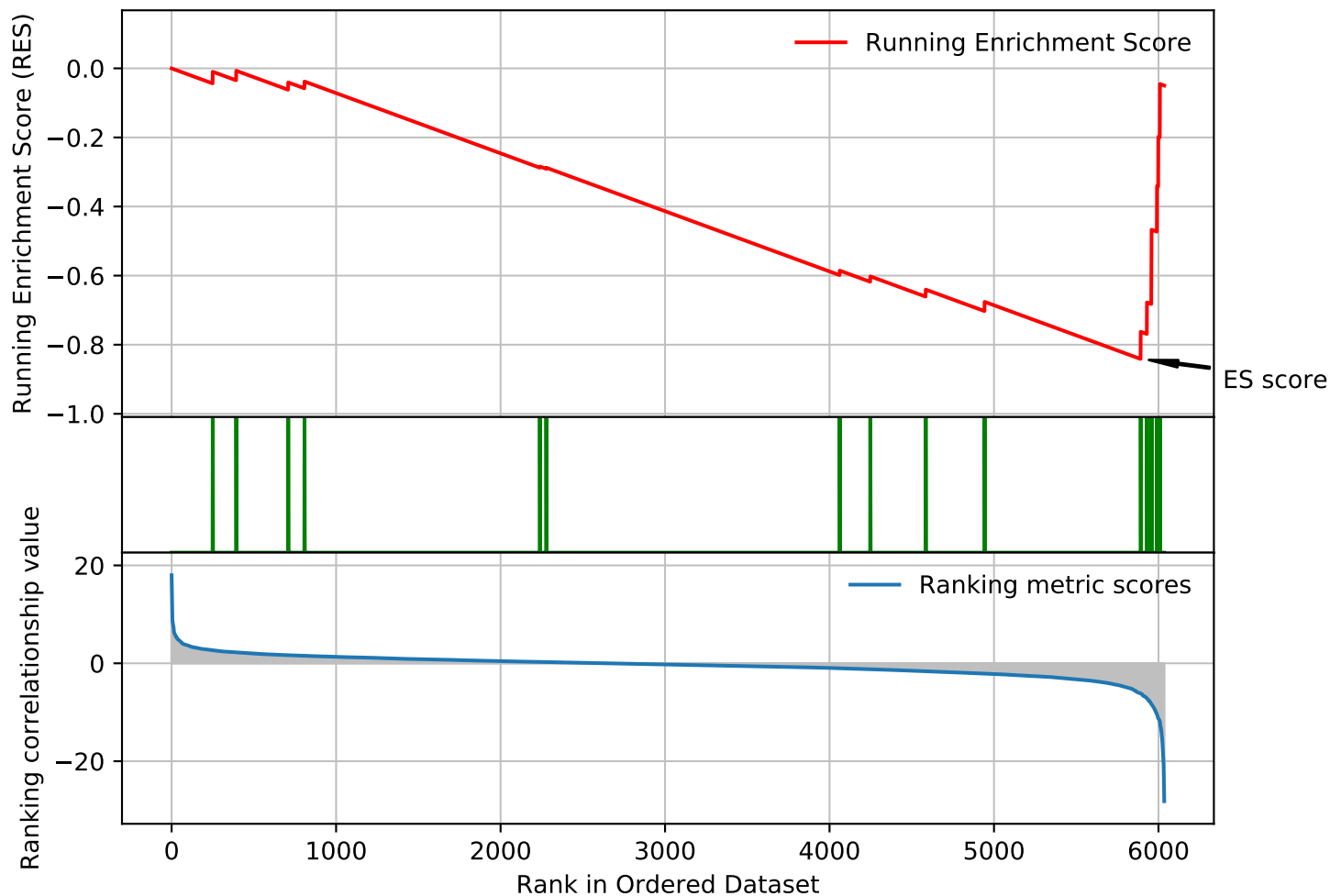
WT sce00620 (Pyruvate metabolism) GSEA_Result



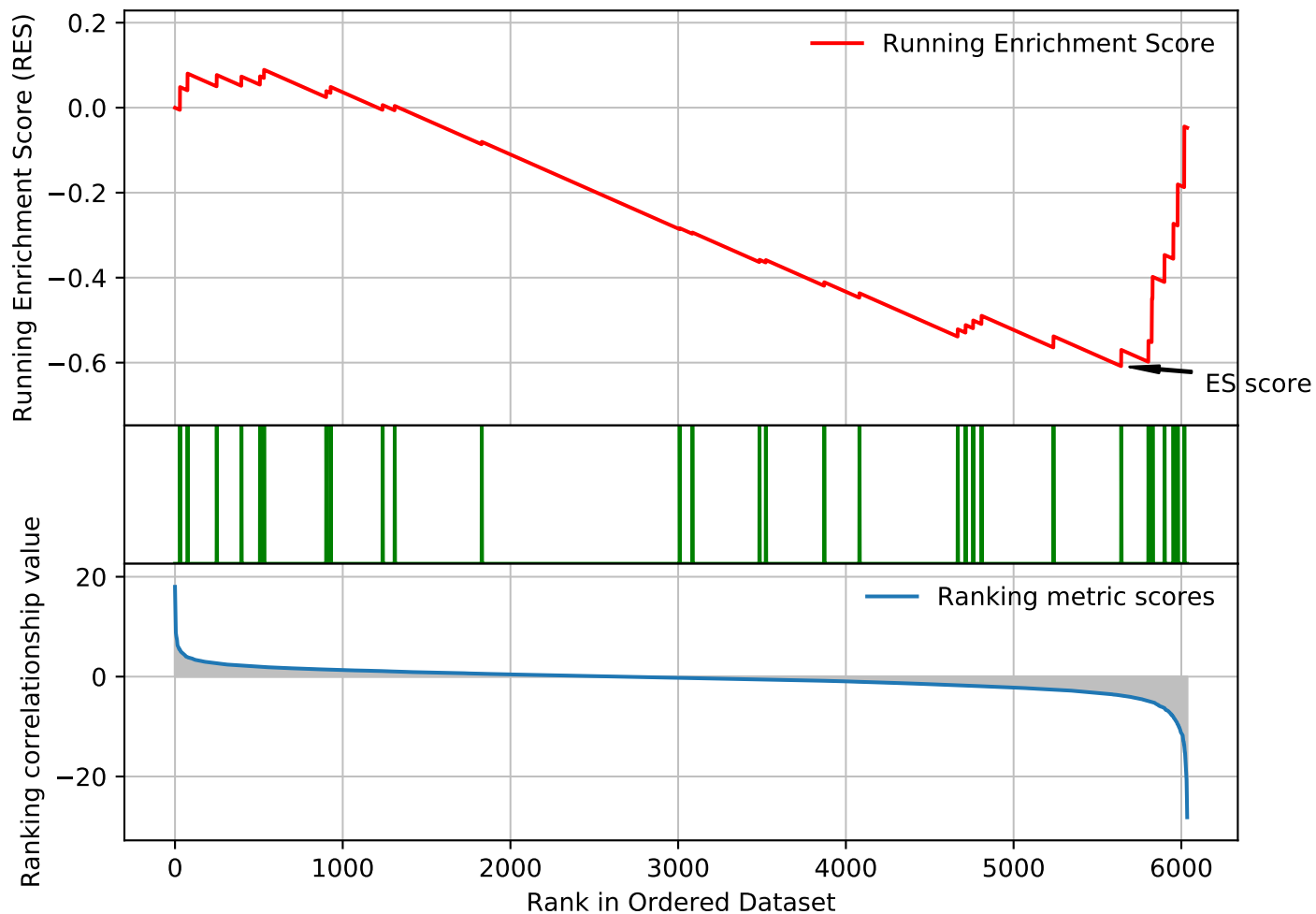
WT sce00310 (Lysine degradation) GSEA_Result



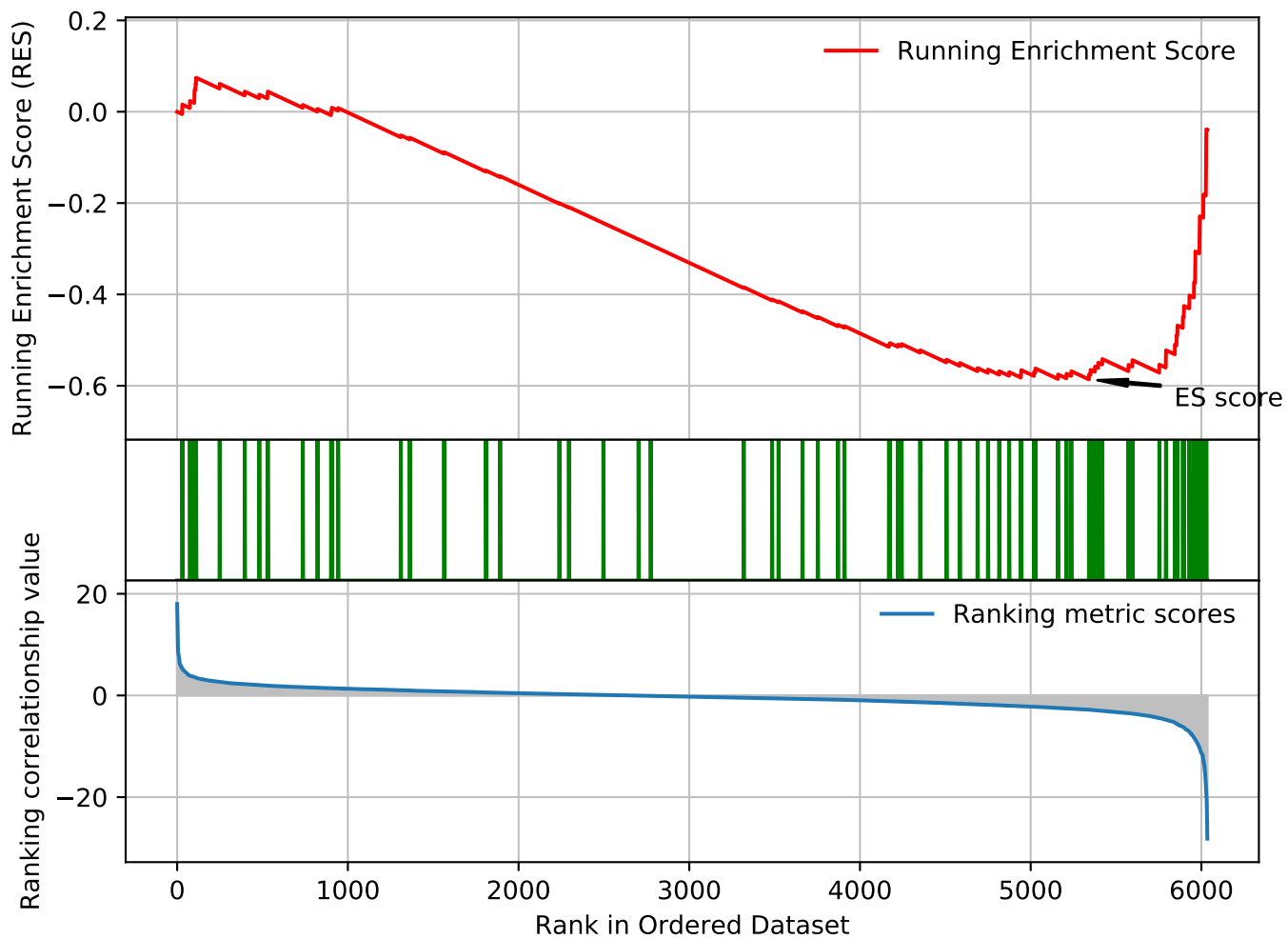
WT CITRULBIO-PWY (citrulline biosynthesis) GSEA_Results



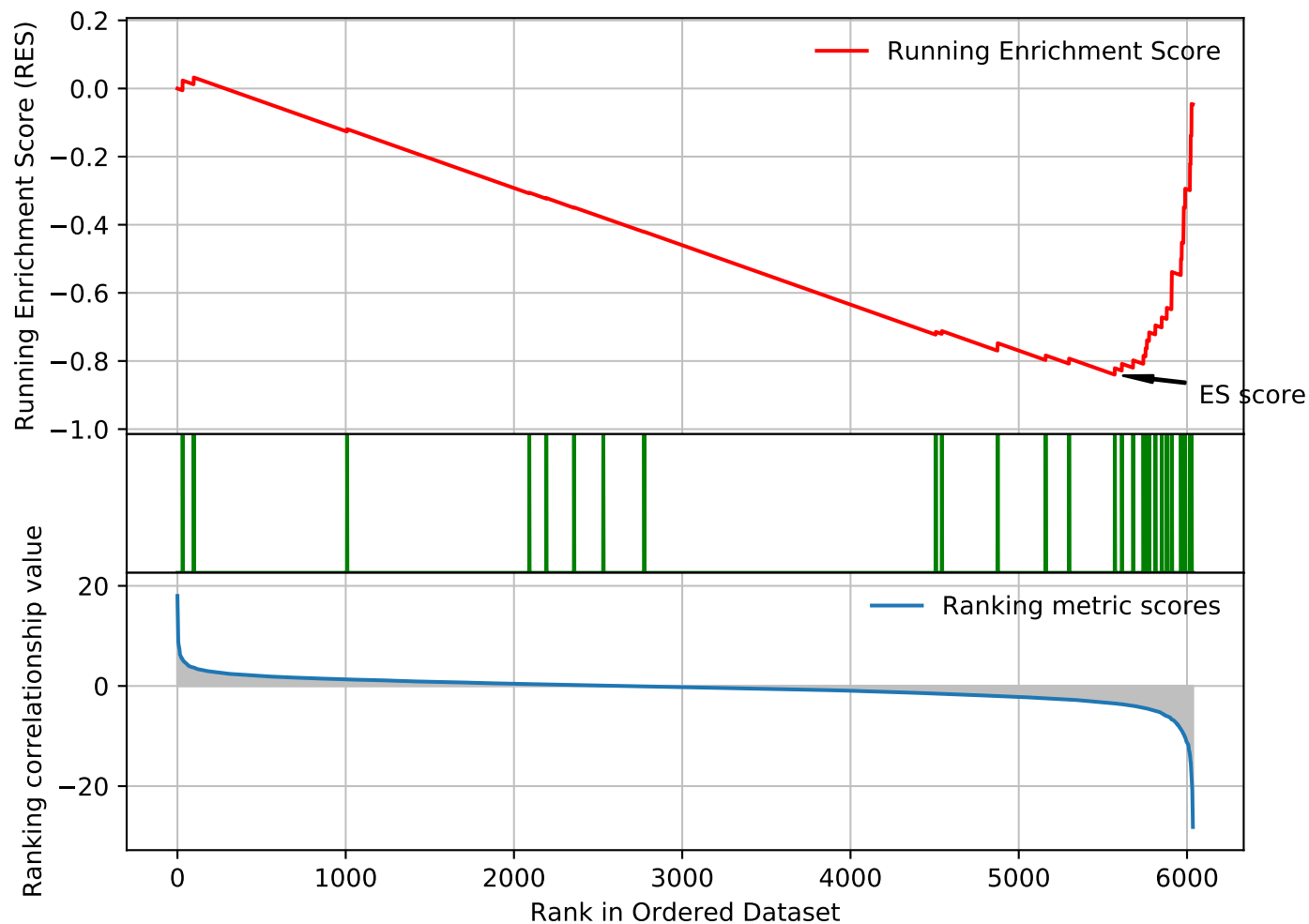
WT sce00260 (Glycine, serine and threonine metabolism) GSEA_Result



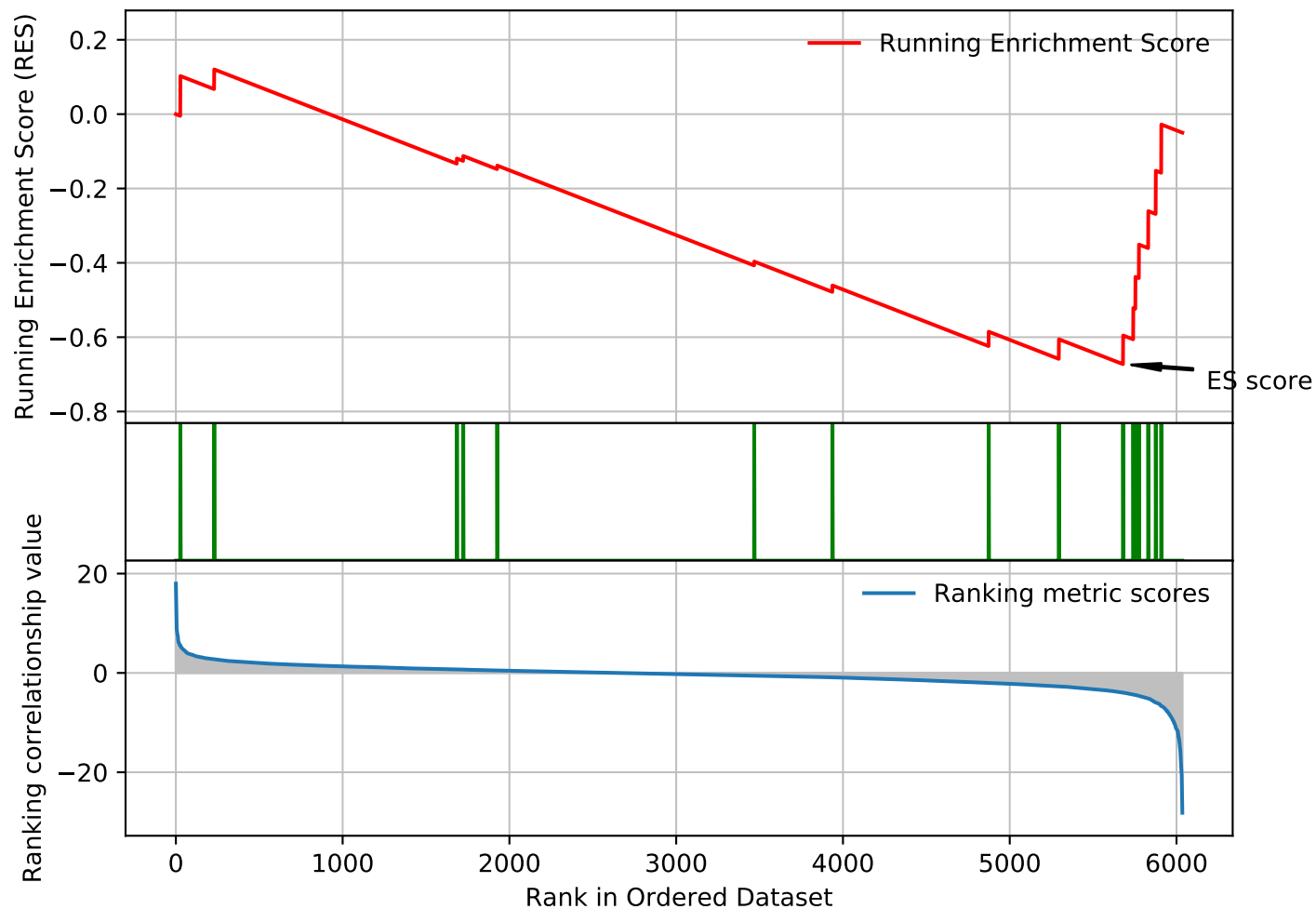
WT R-SCE-71291 (Metabolism of amino acids and derivatives) GSEA_Result



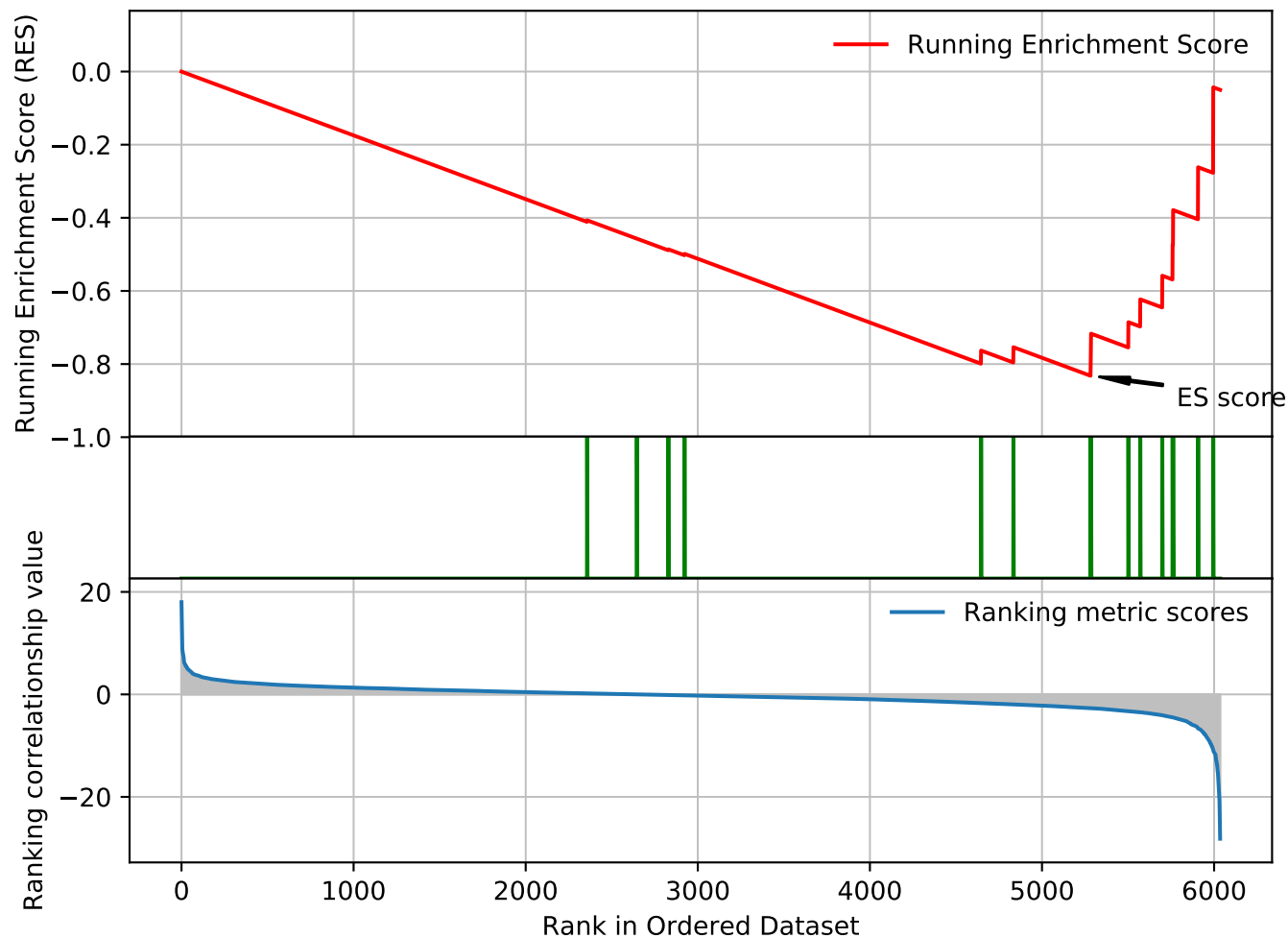
WT sce01210 (2-Oxocarboxylic acid metabolism) GSEA_Results



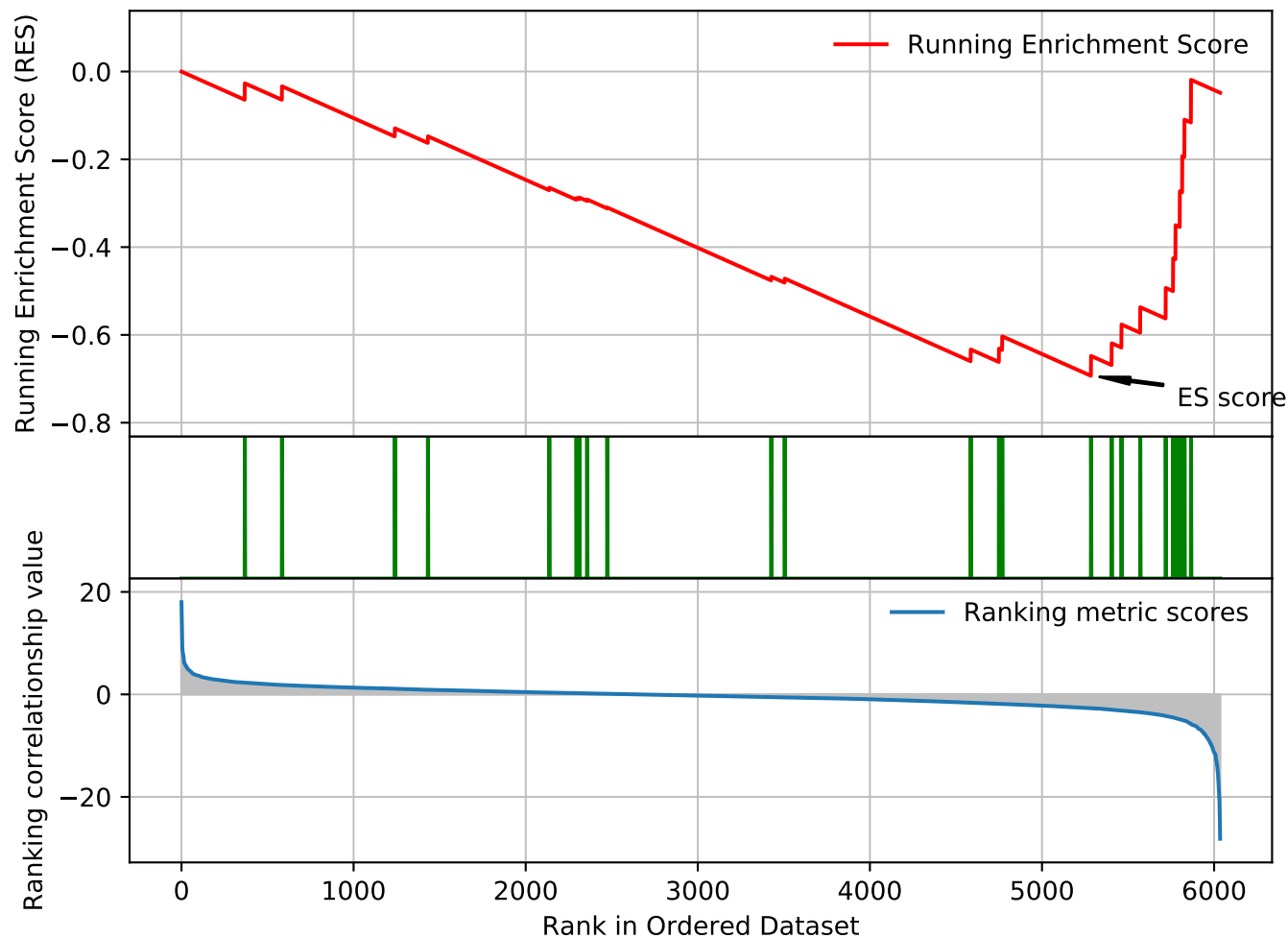
WT sce00770 (Pantothenate and CoA biosynthesis) GSEA_Result



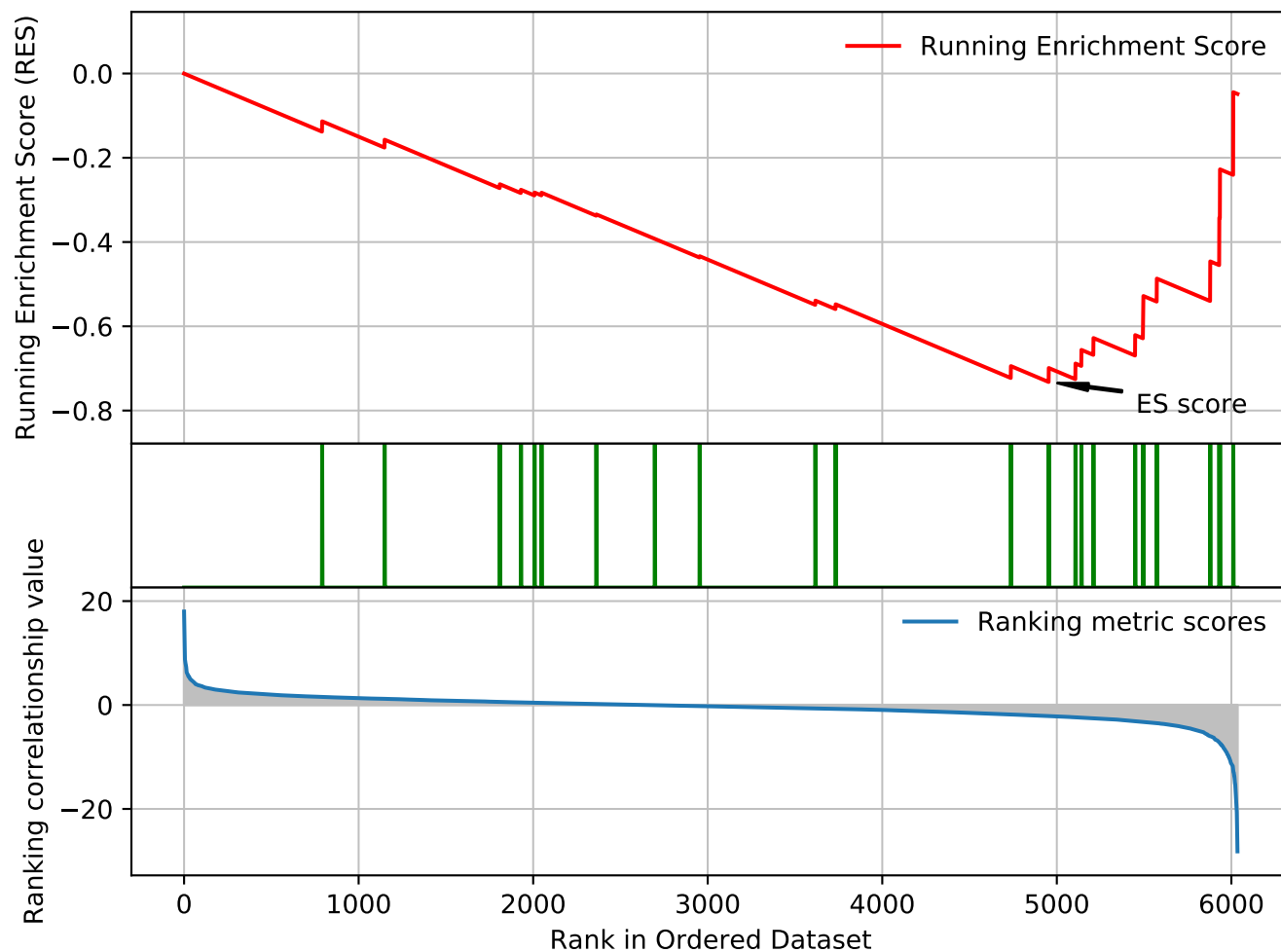
WY-7245 (superpathway NAD/NADP - NADH/NADPH interconversion) GSEA_R



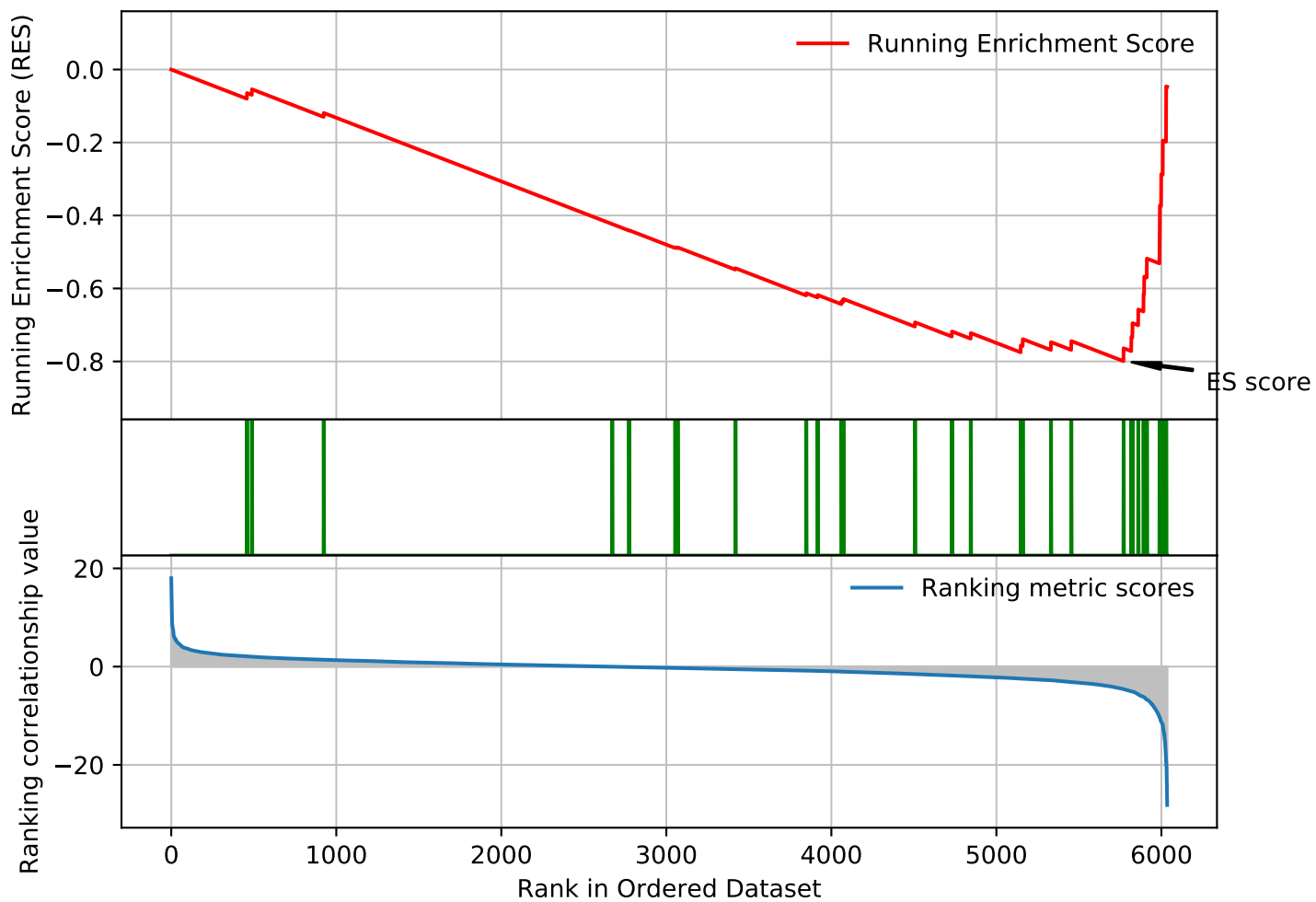
WT sce00480 (Glutathione metabolism) GSEA_Results



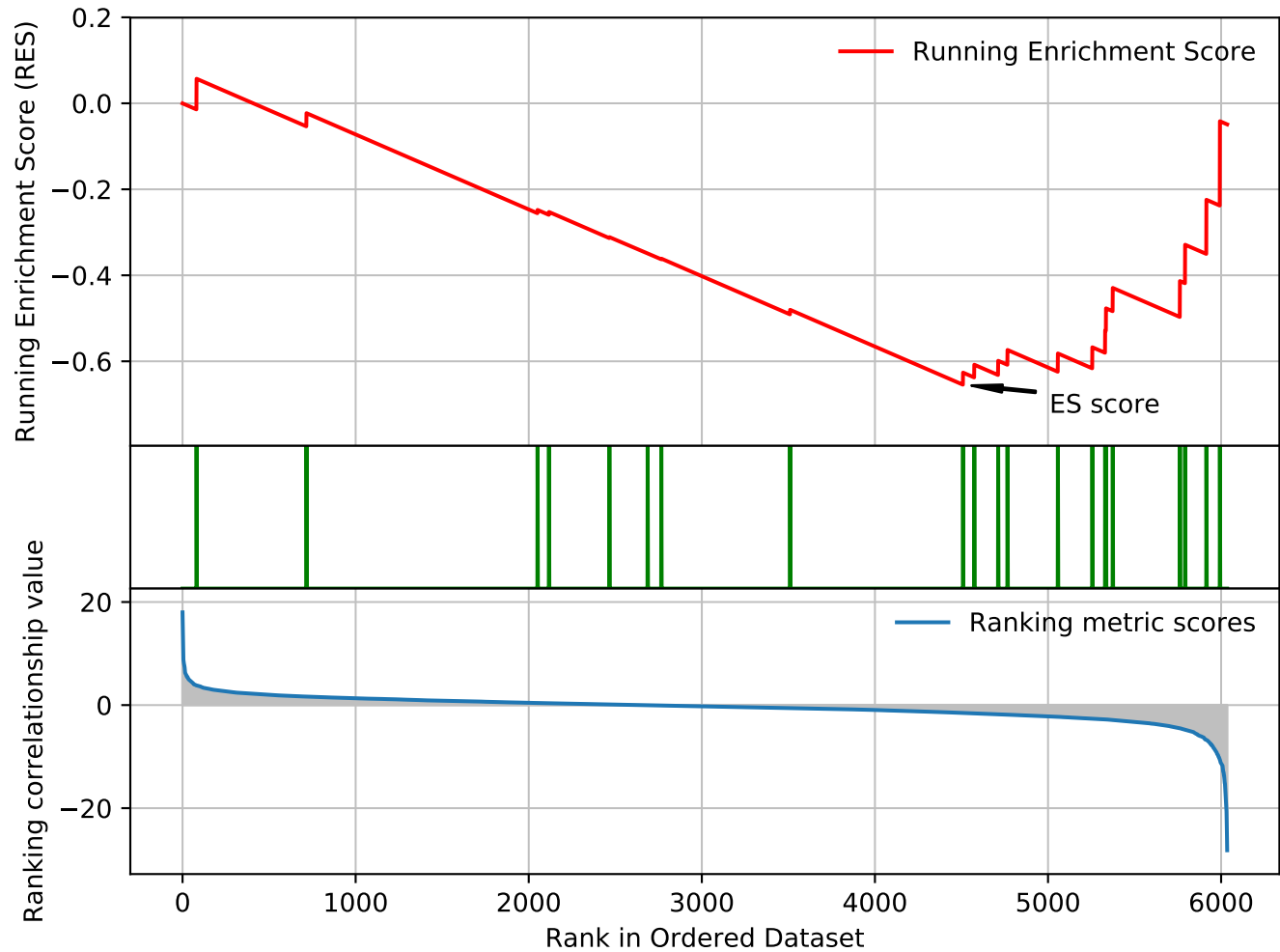
5393 (Transport of inorganic cations/anions and amino acids/oligopeptides)



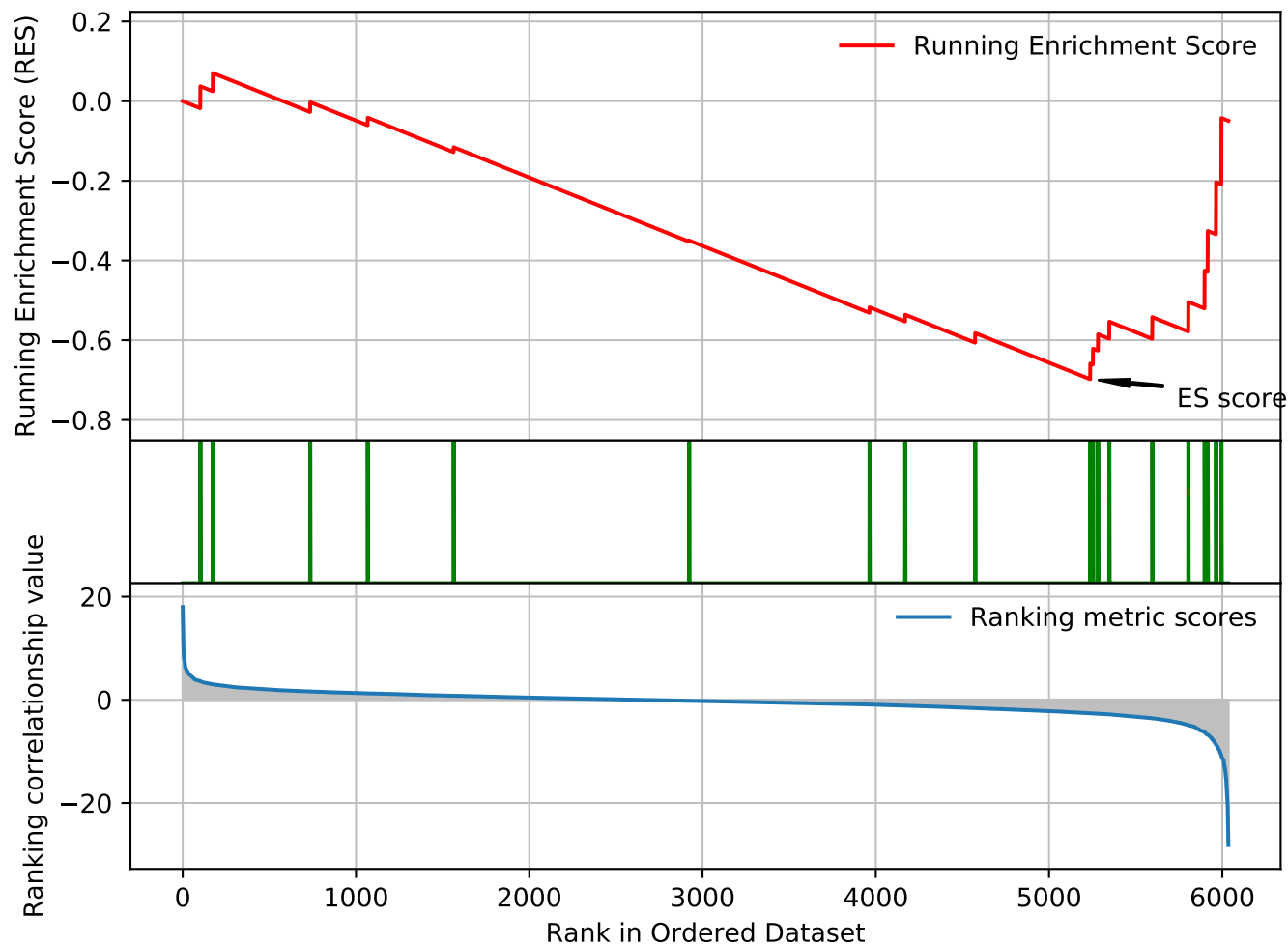
WT sce00250 (Alanine, aspartate and glutamate metabolism) GSEA_Result



WT R-SCE-9033241 (Peroxisomal protein import) GSEA_Result



WT sce00380 (Tryptophan metabolism) GSEA_Result



WT sce00071 (Fatty acid degradation) GSEA_Result

