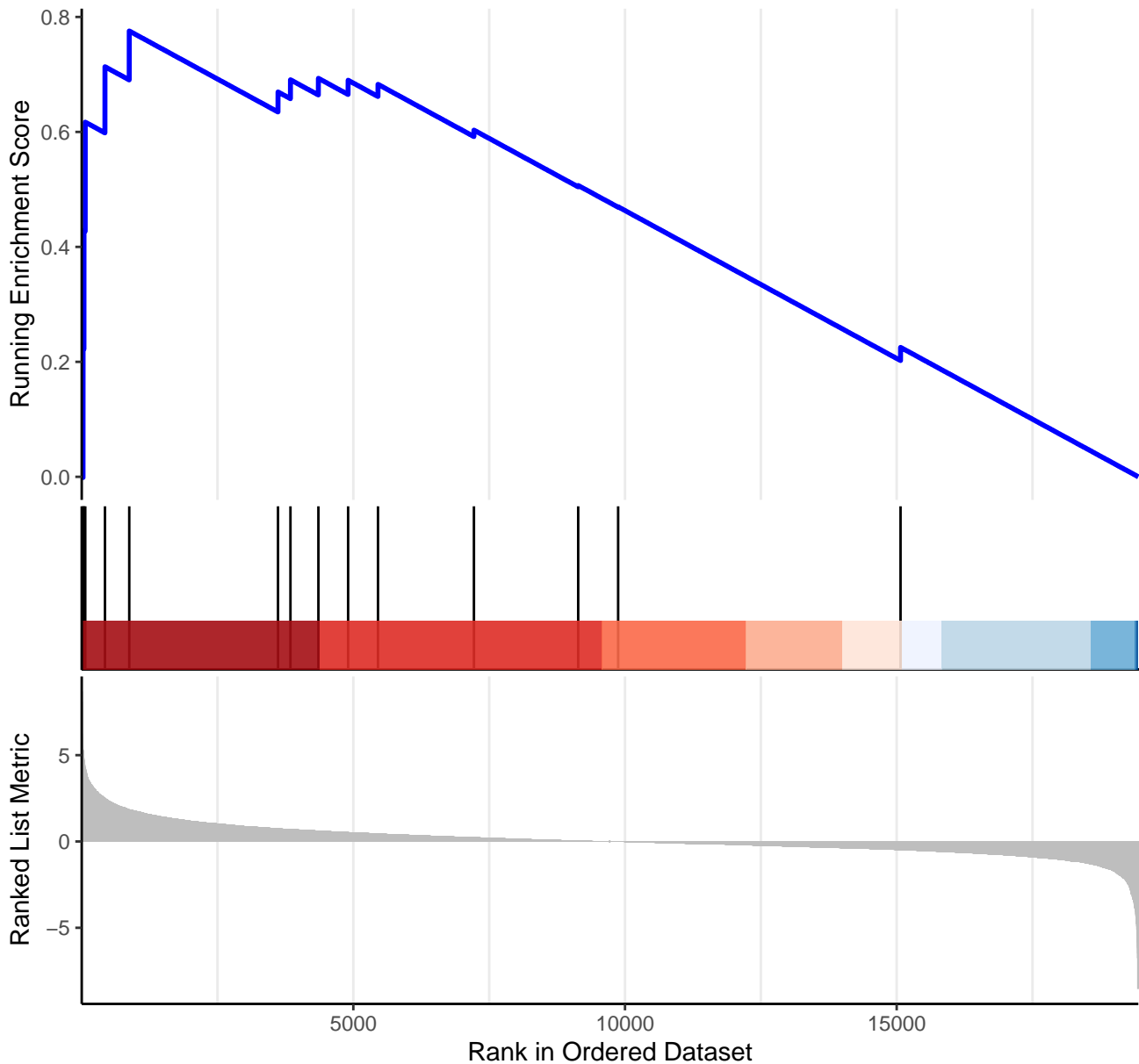
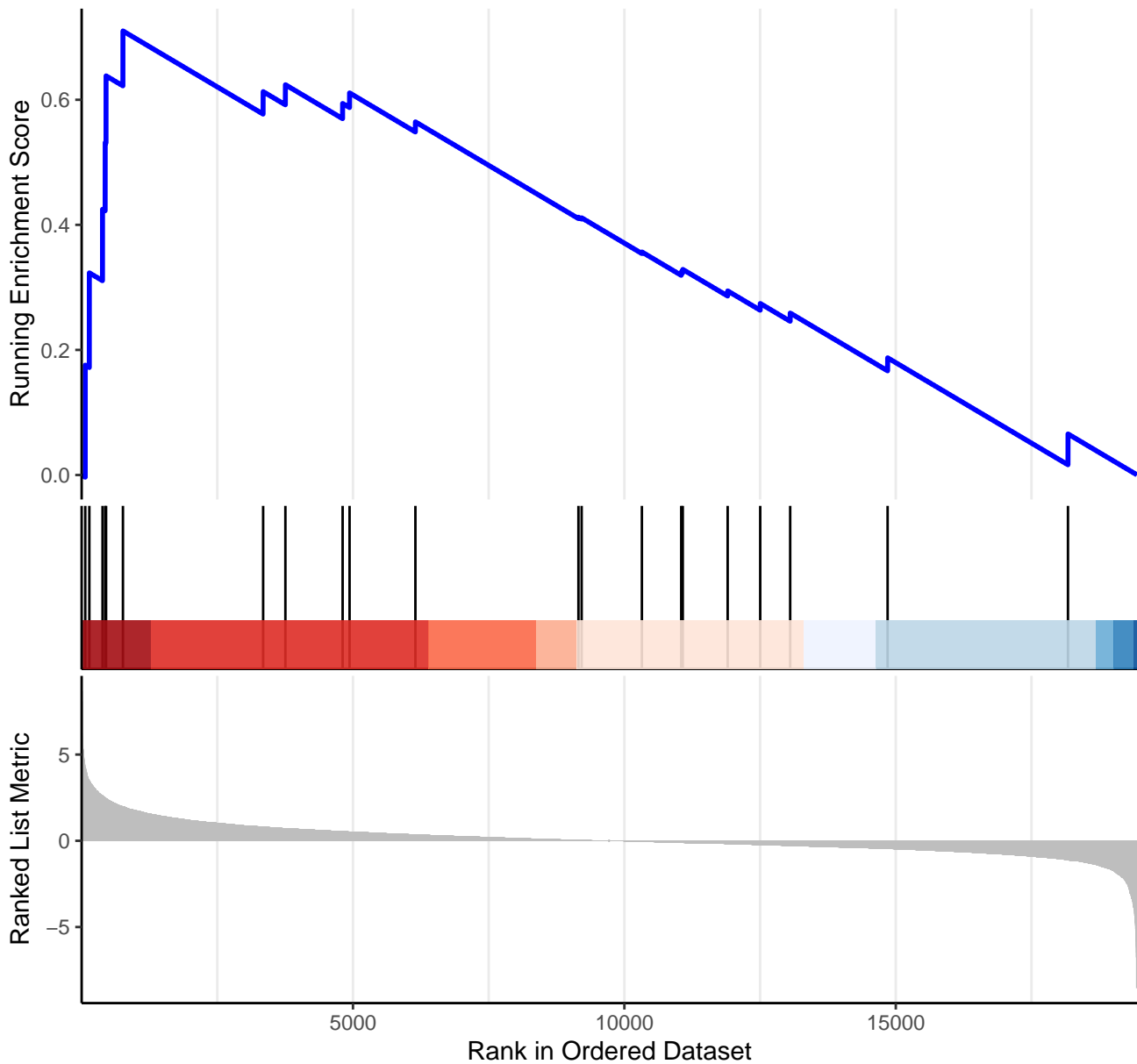


alpha-Linolenic acid metabolism



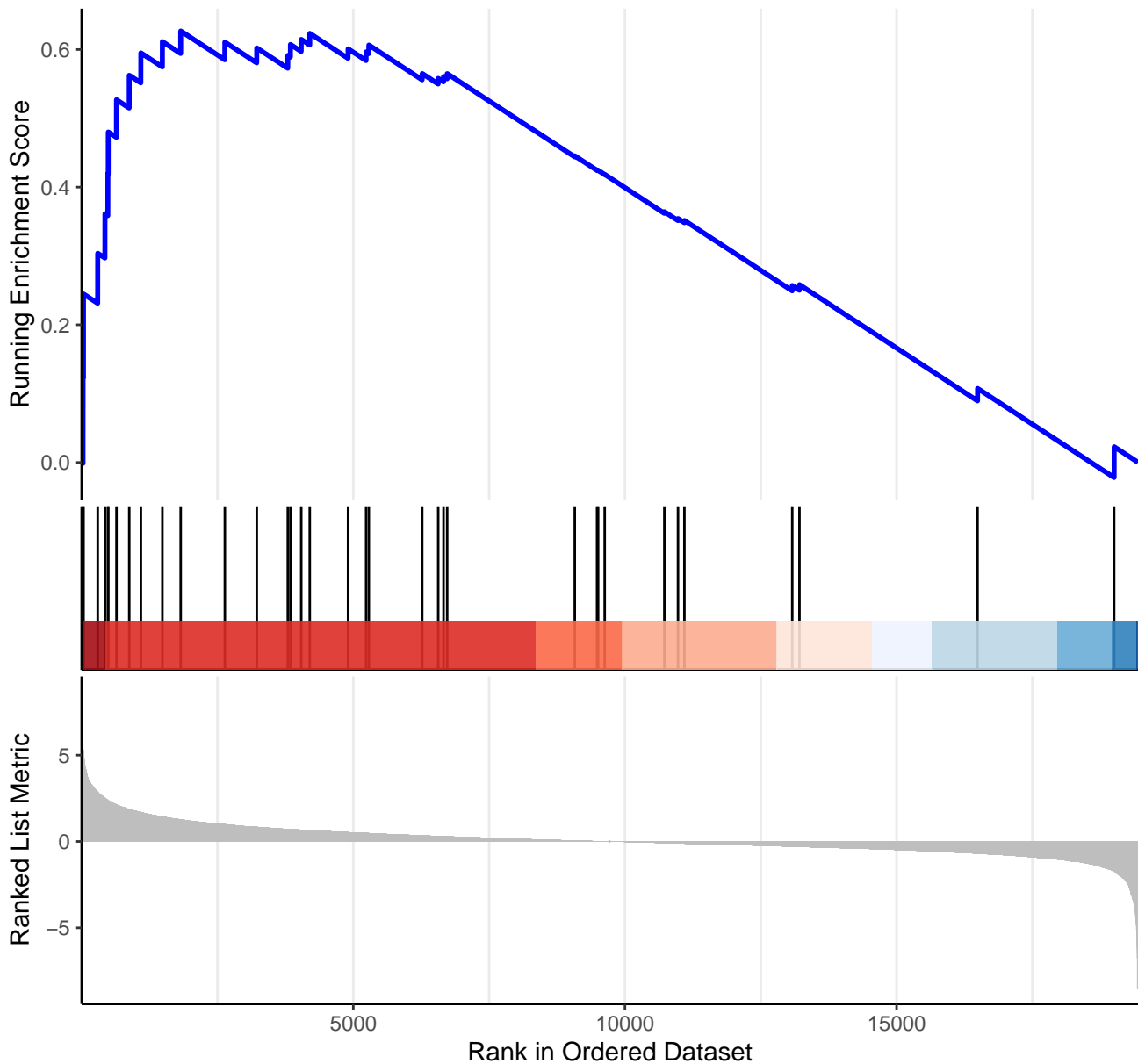
Pvalue: 0.000 _ P.adjust: 0.007

Terpenoid backbone biosynthesis



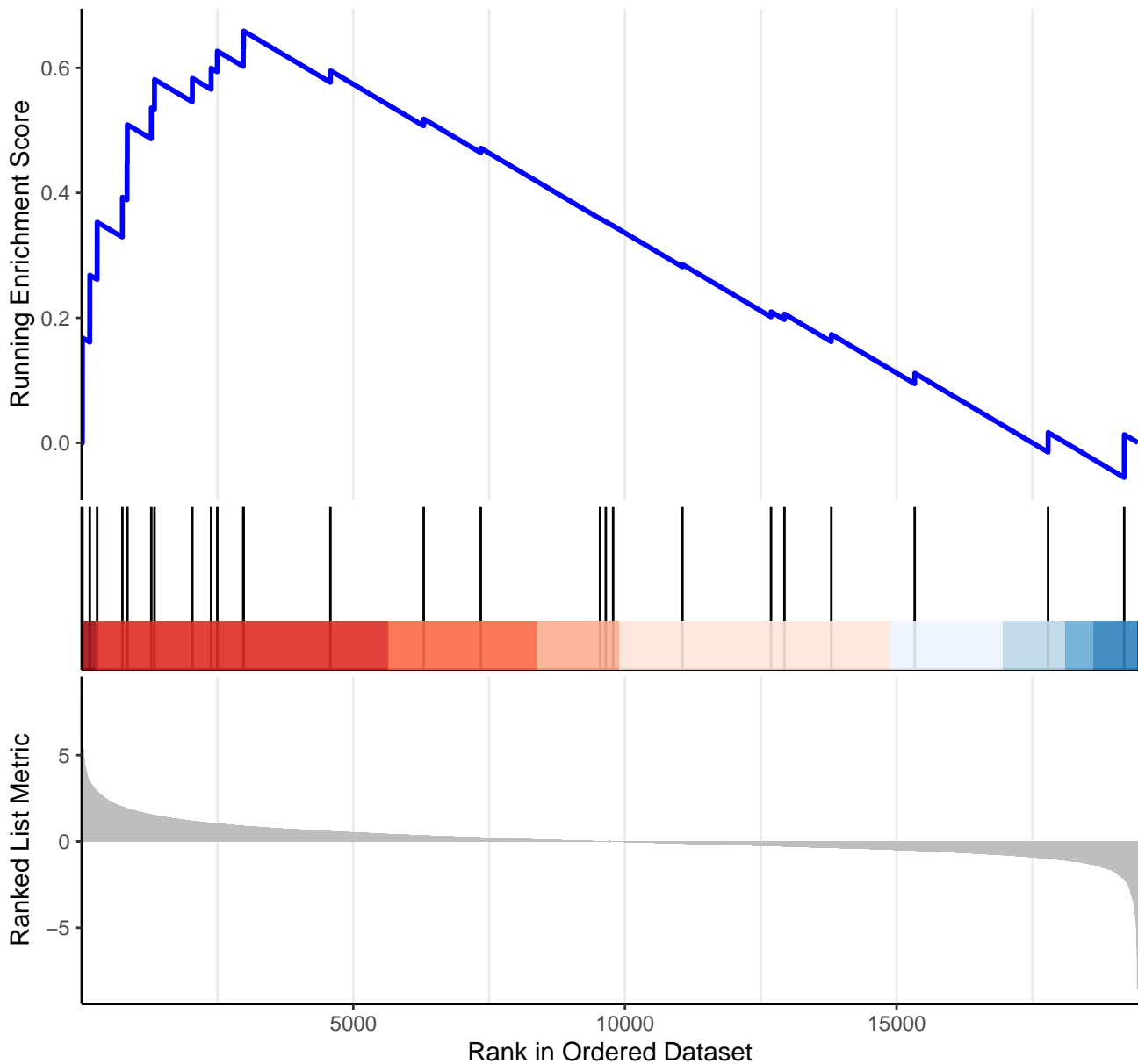
*P*value: 0.001 _ *P*.adjust: 0.007

Ovarian steroidogenesis



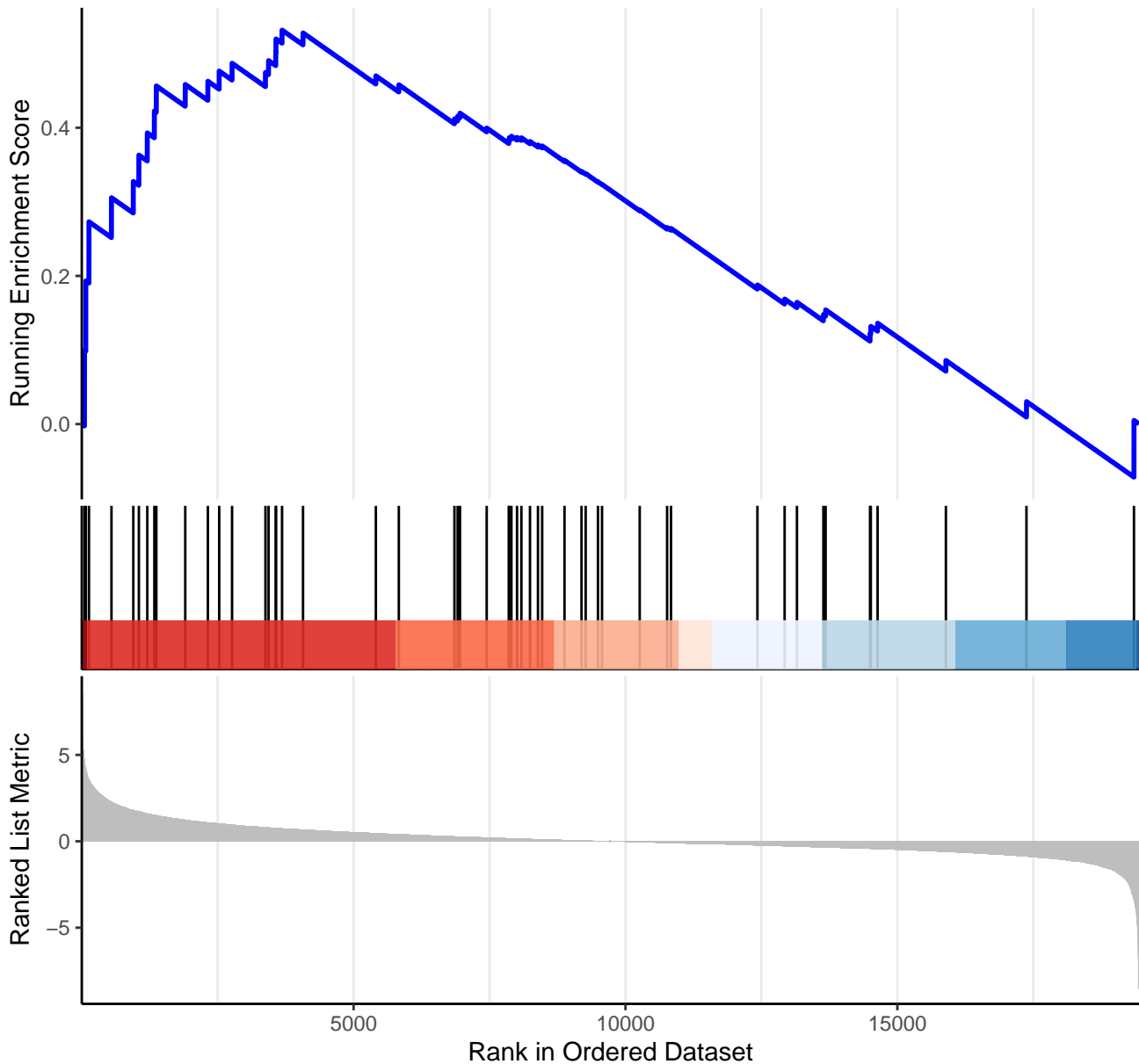
*P*value: 0.001 _ *P*.adjust: 0.007

Nicotine addiction



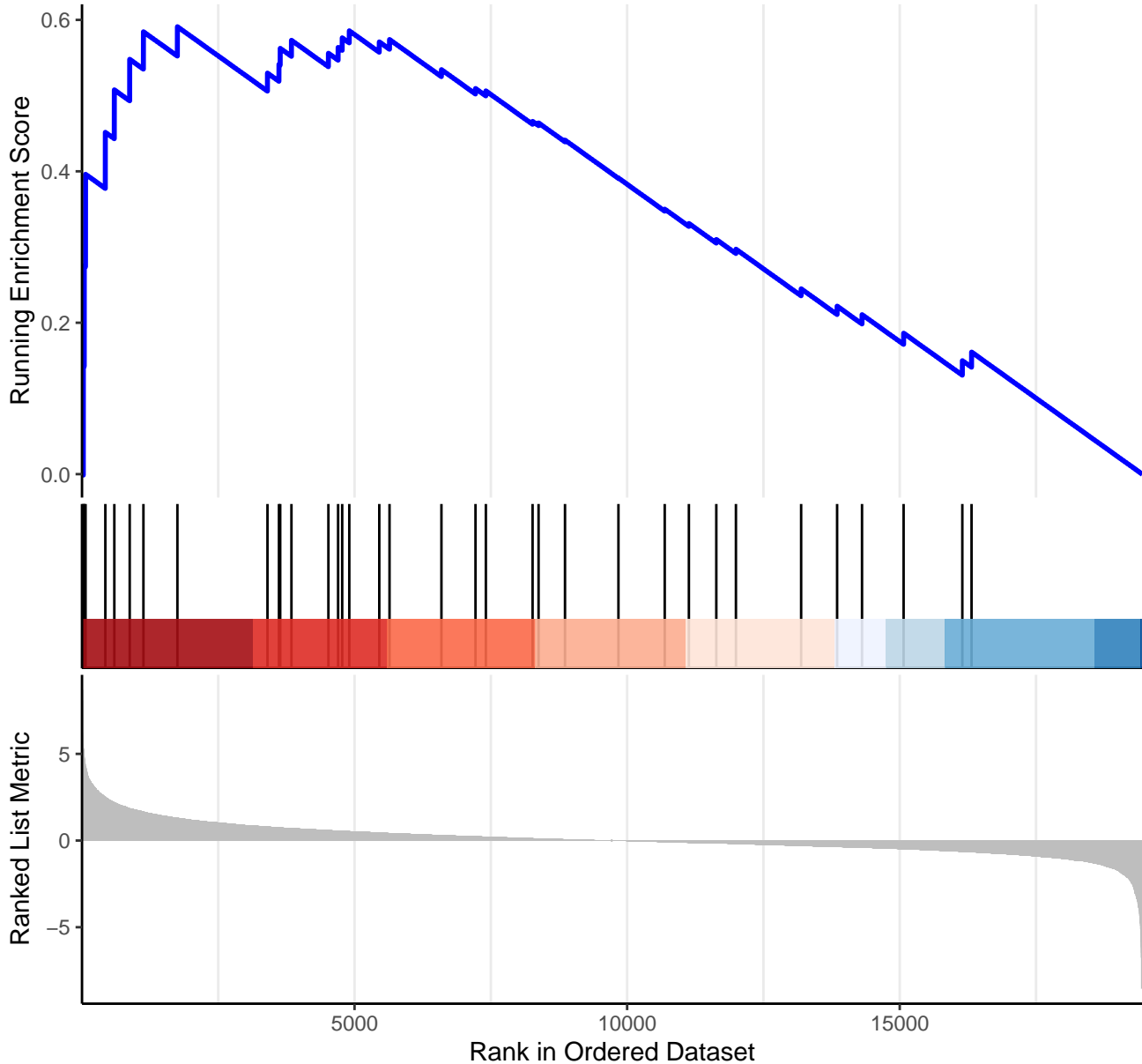
Pvalue: 0.001 _ P.adjust: 0.014

Glycolysis / Gluconeogenesis



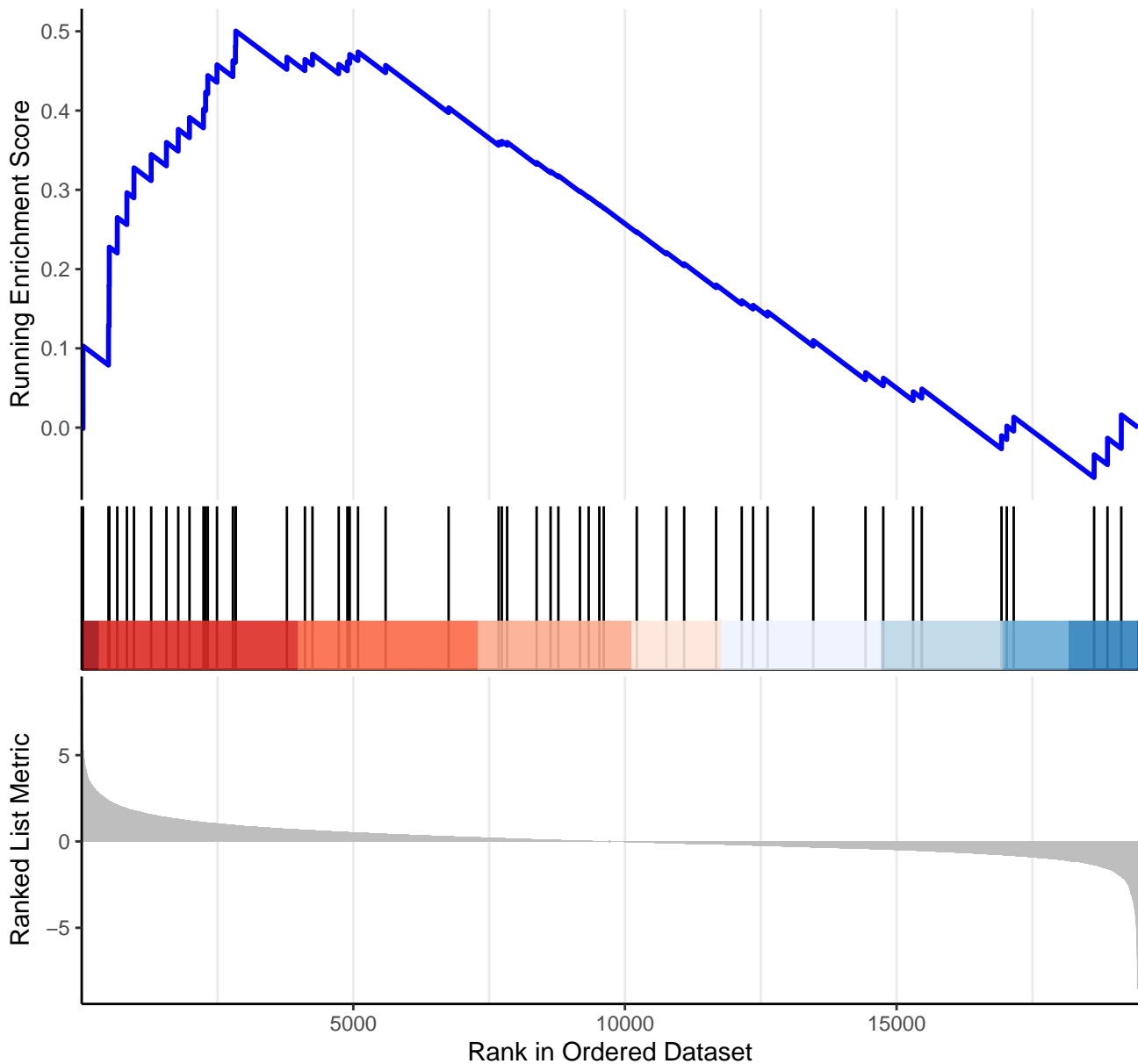
Pvalue: 0.002 _ P.adjust: 0.018

Ether lipid metabolism



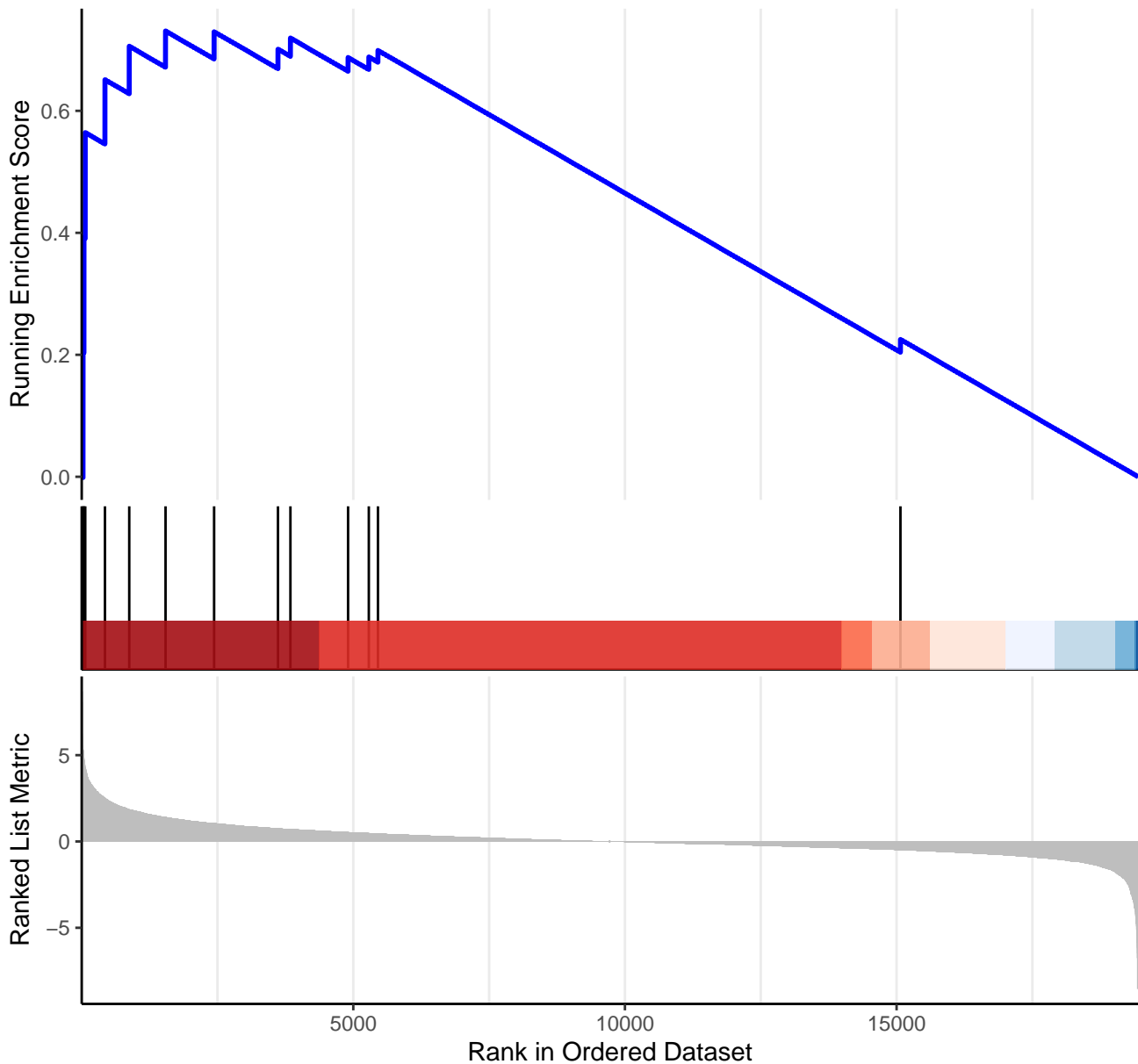
Pvalue: 0.002 _ P.adjust: 0.021

Basal cell carcinoma



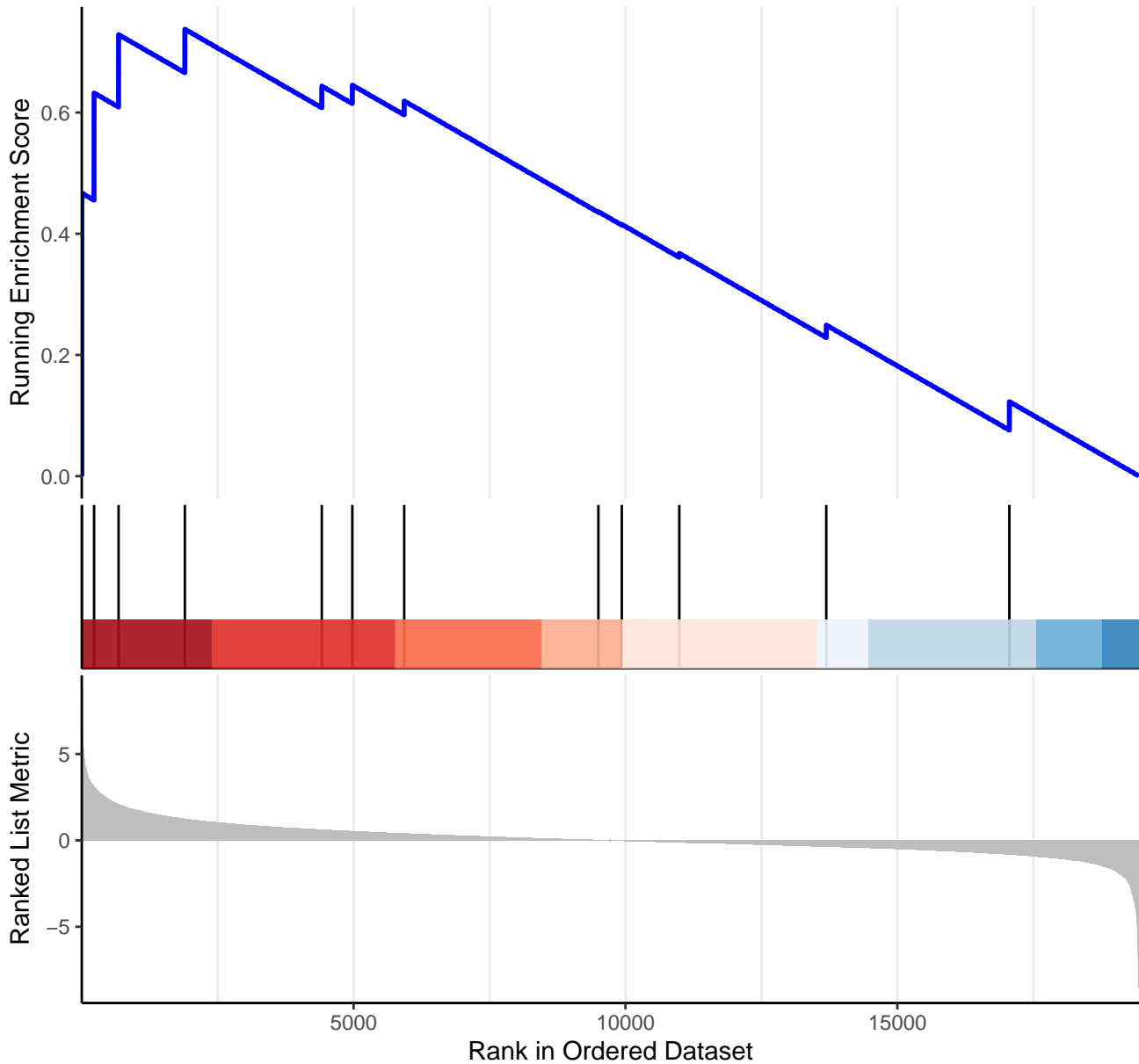
Pvalue: 0.005 _ P.adjust: 0.033

Linoleic acid metabolism



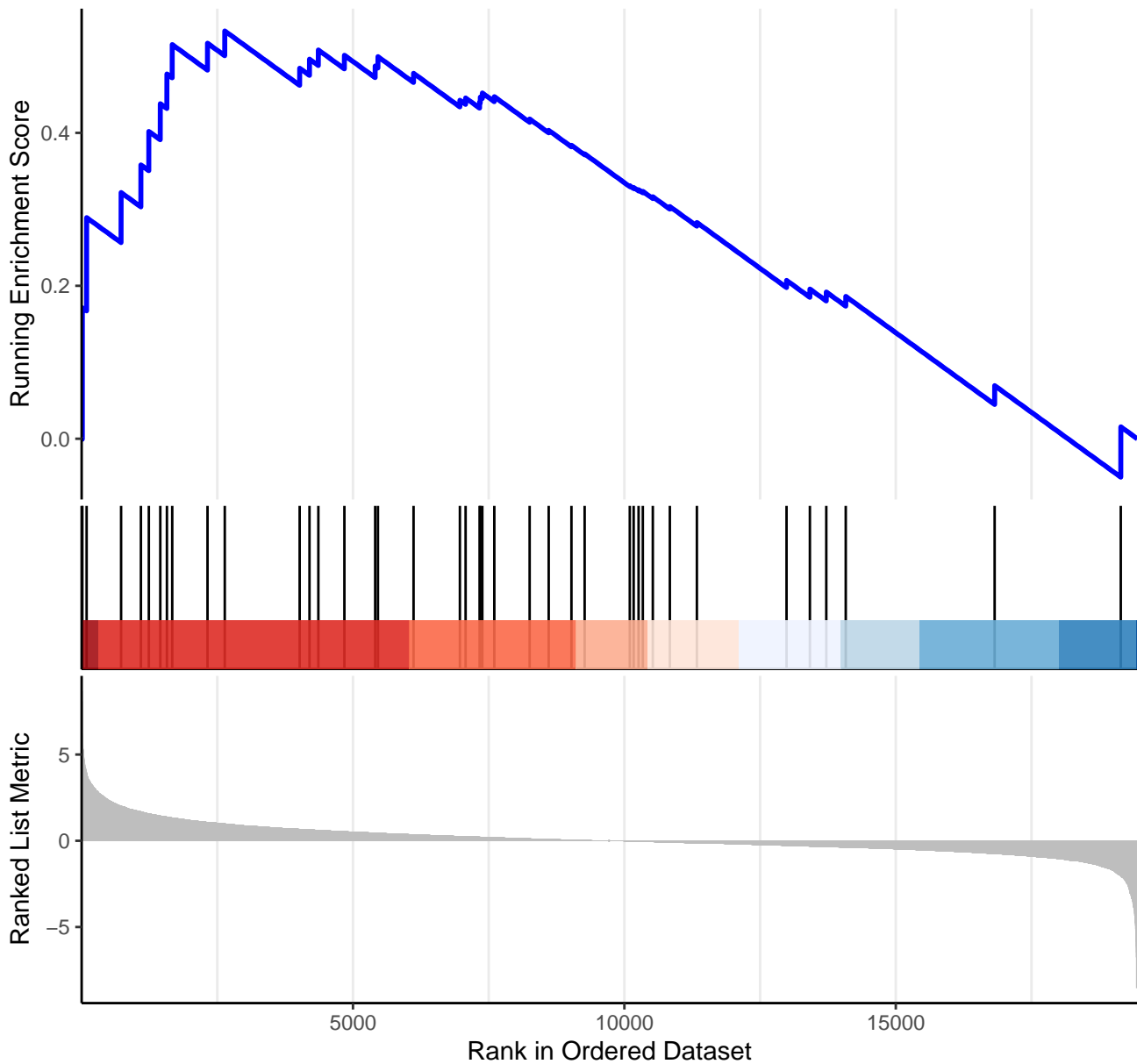
*P*value: 0.005 _ *P*.adjust: 0.035

Nitrogen metabolism



Pvalue: 0.006 _ P.adjust: 0.039

Type II diabetes mellitus



*P*value: 0.007 _ *P*.adjust: 0.045