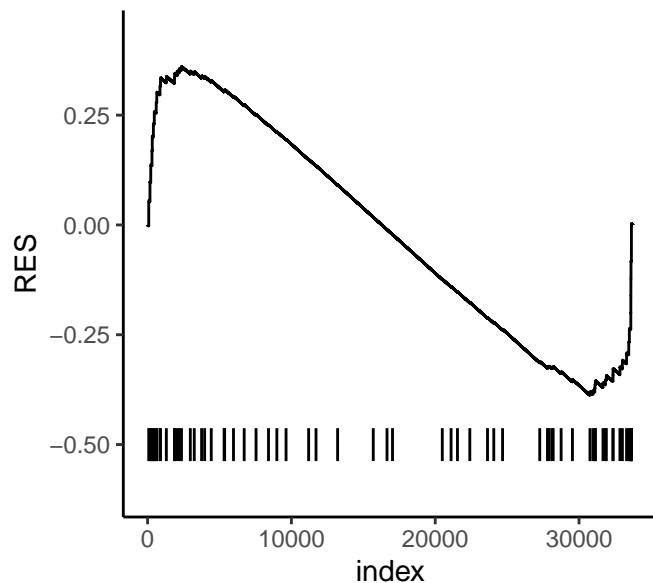
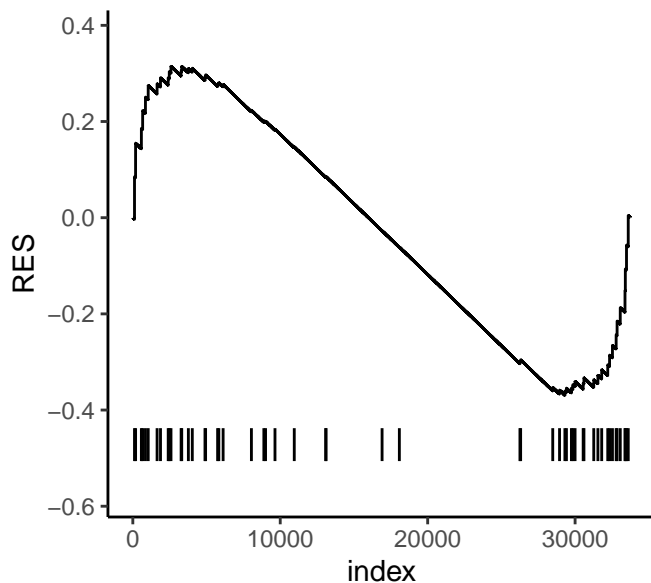


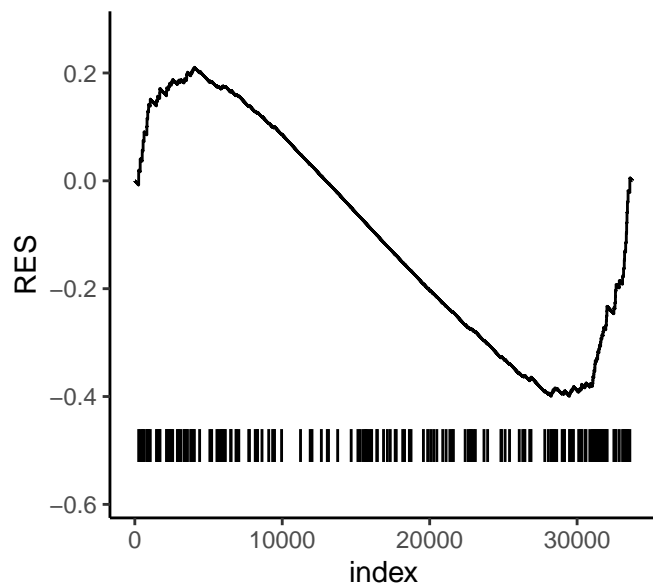
CHOLESTEROL\_HOMEOSTASIS



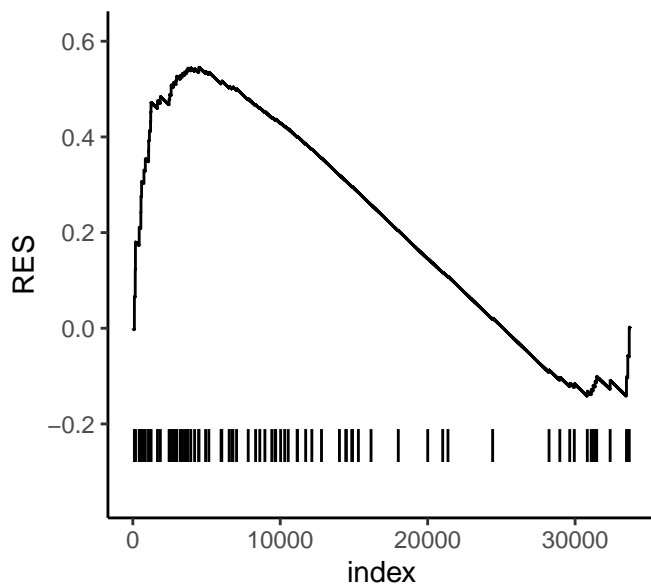
TGF\_BETA\_SIGNALING



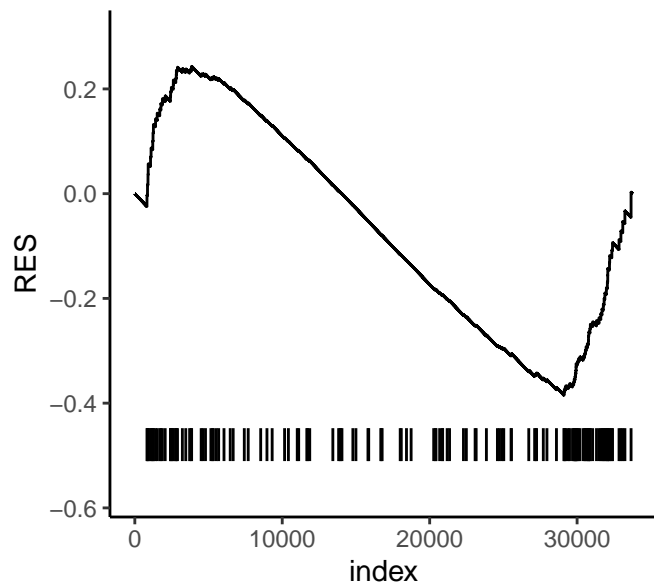
MITOTIC\_SPINDLE



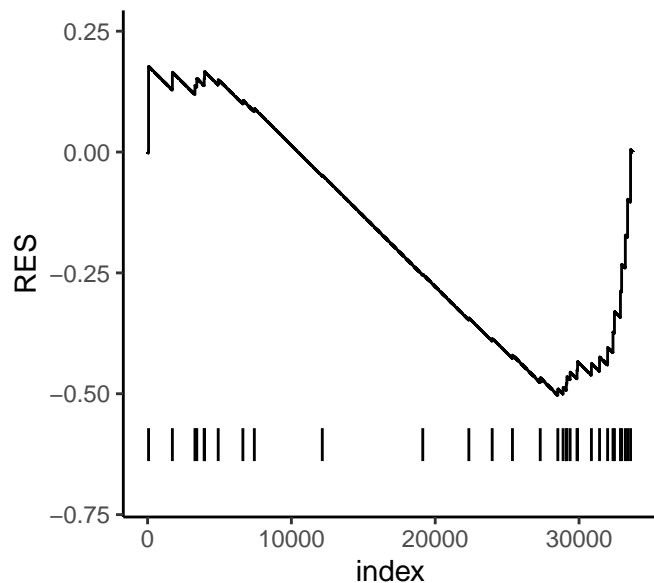
IL6\_JAK\_STAT3\_SIGNALING



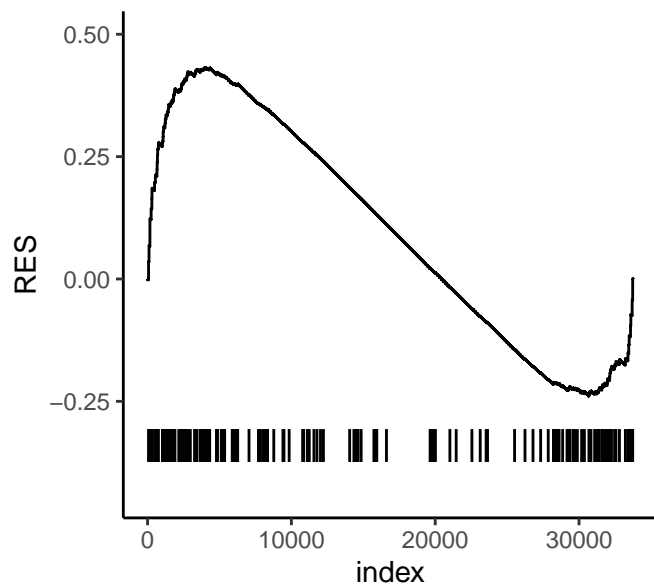
DNA\_REPAIR



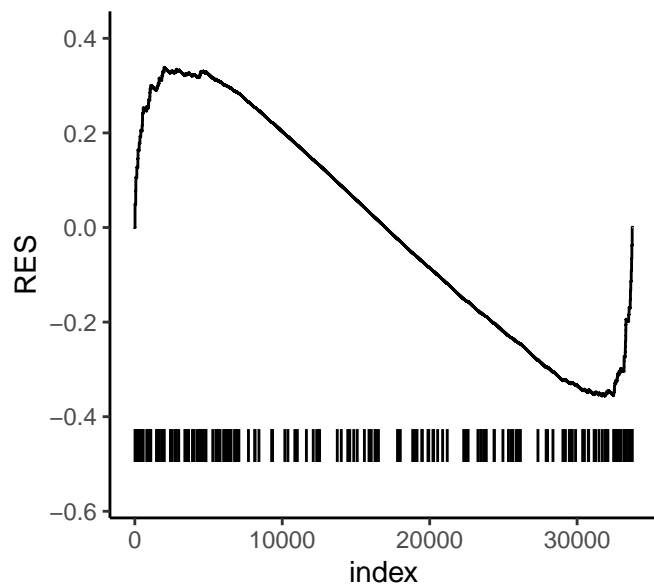
NOTCH\_SIGNALING



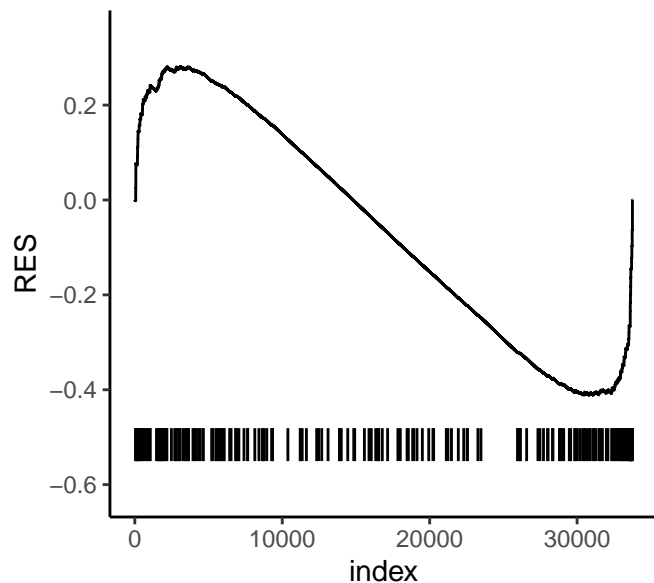
APOPTOSIS



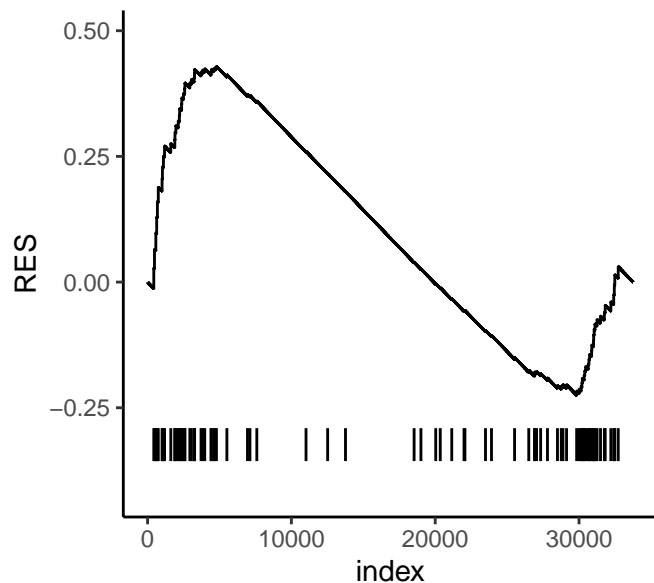
ESTROGEN\_RESPONSE\_EARLY



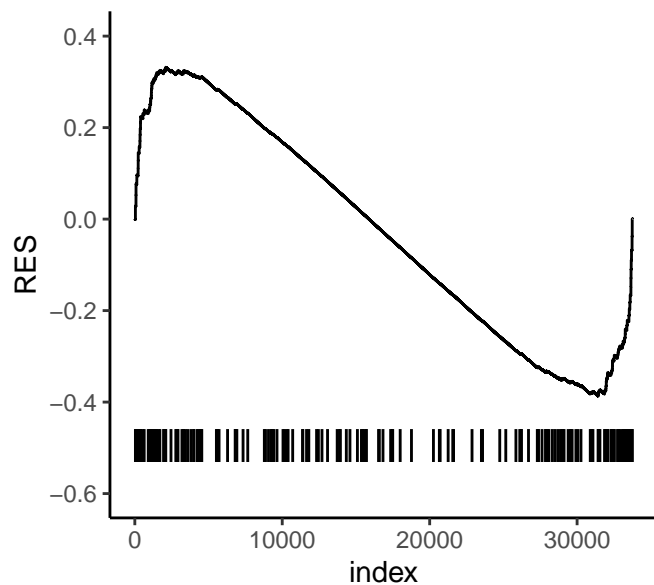
ESTROGEN\_RESPONSE\_LATE



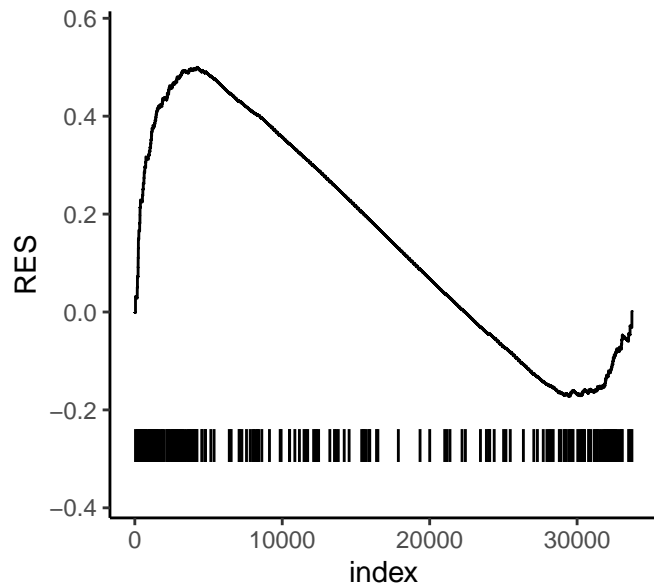
PROTEIN\_SECRETION



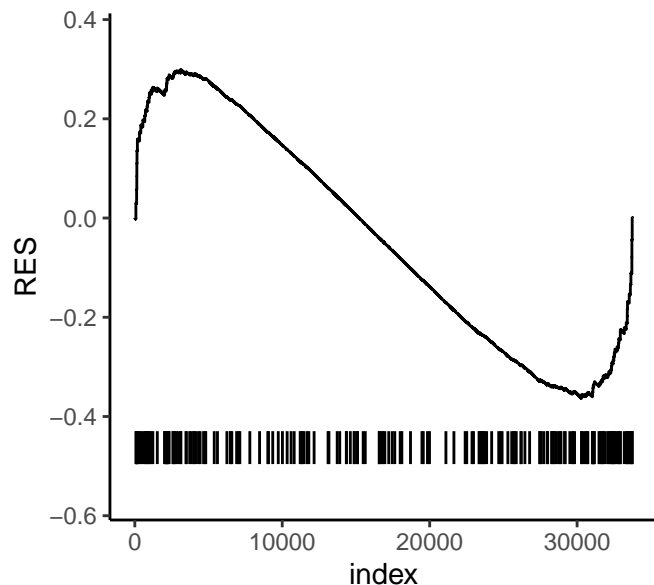
MYOGENESIS



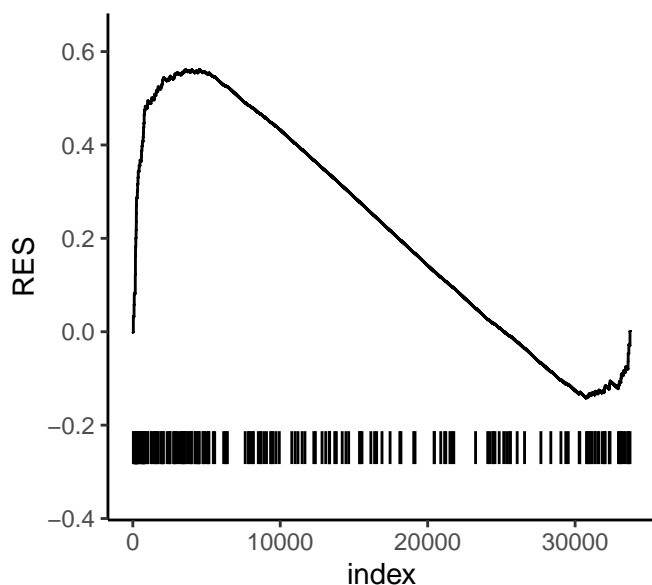
INTERFERON\_GAMMA\_RESPONSE



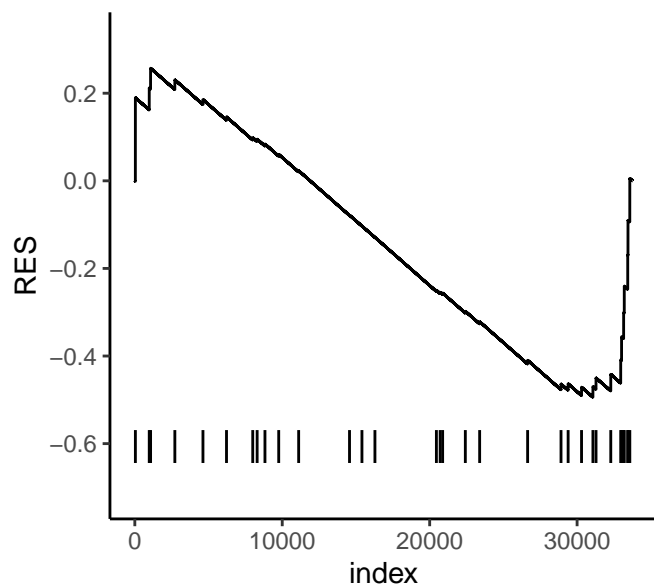
APICAL\_JUNCTION



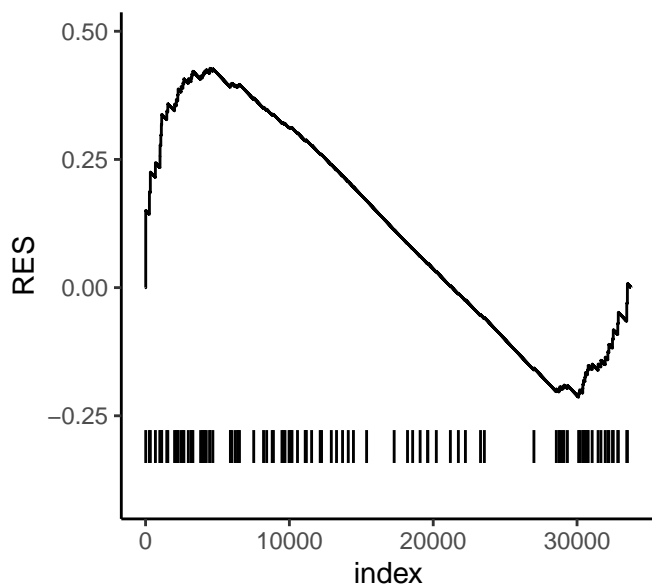
COMPLEMENT



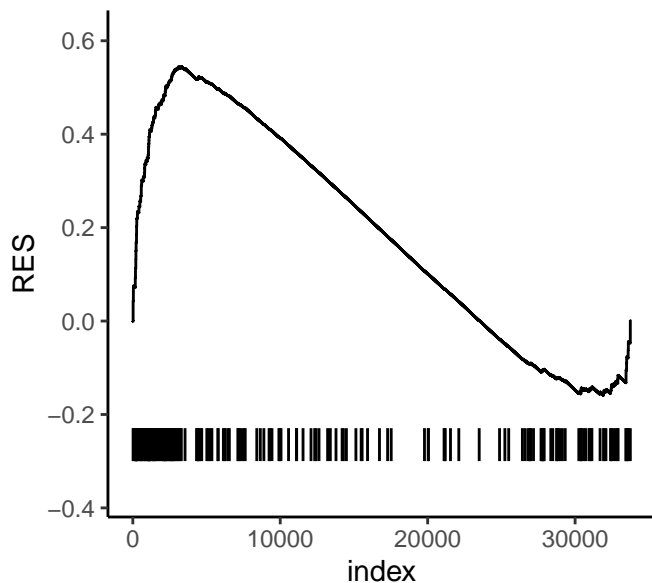
HEDGEHOG\_SIGNALING



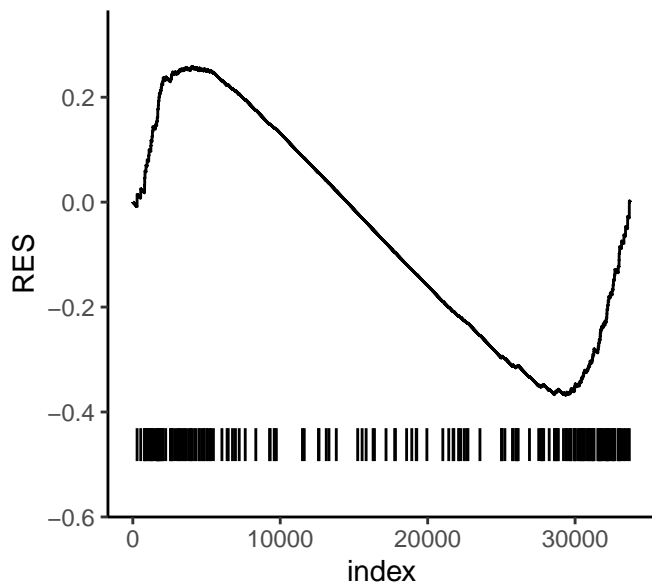
PI3K\_AKT\_MTOR\_SIGNALING



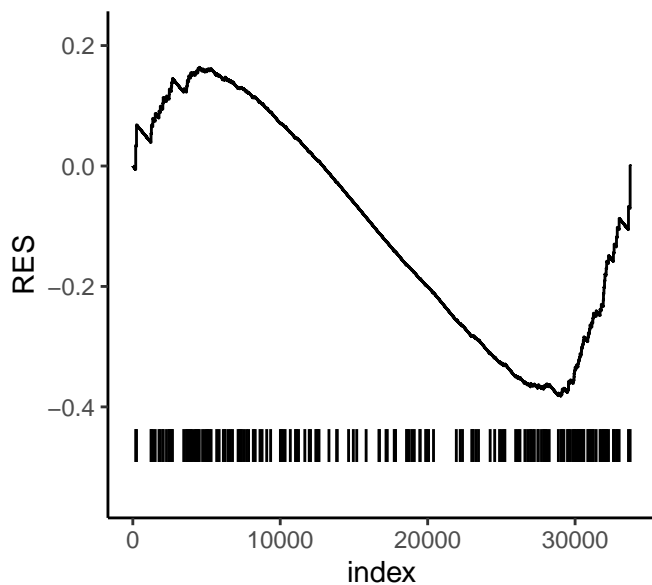
MTORC1\_SIGNALING



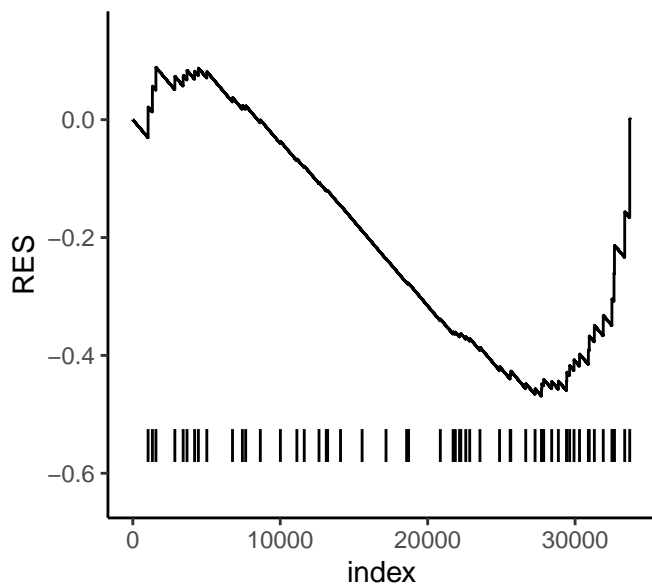
MYC\_TARGETS\_V1



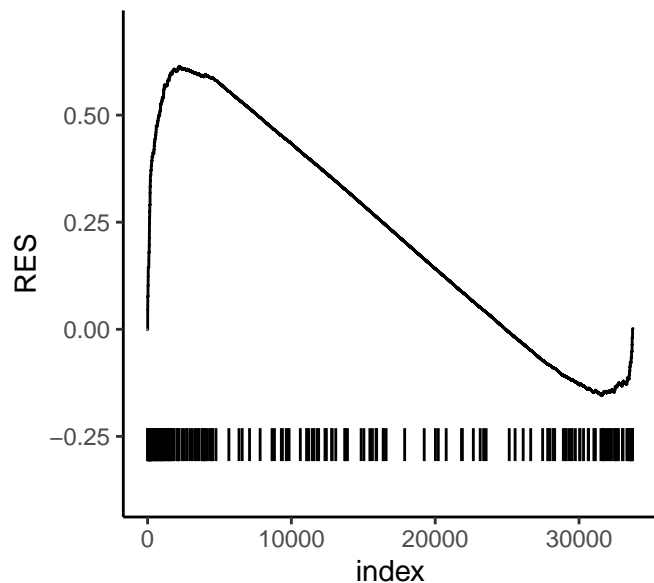
E2F\_TARGETS



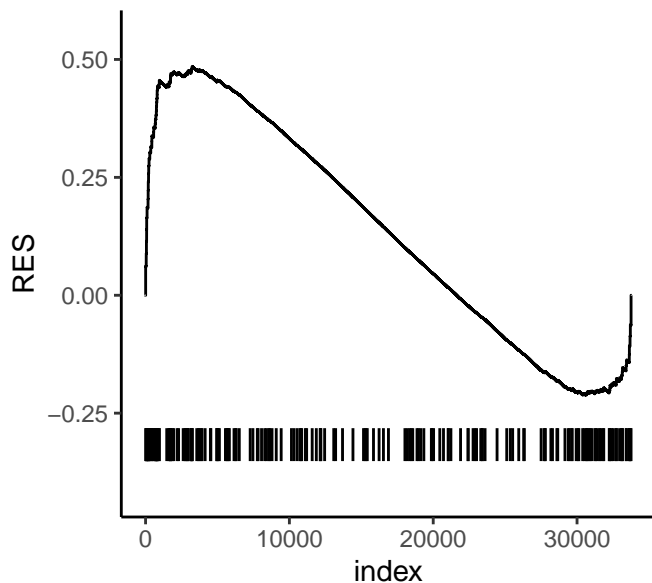
MYC\_TARGETS\_V2



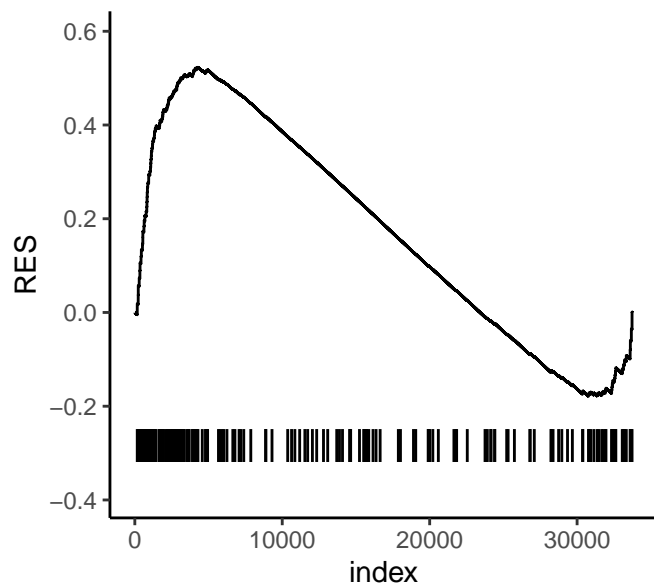
EPITHELIAL\_MESENCHYMAL\_TRAN



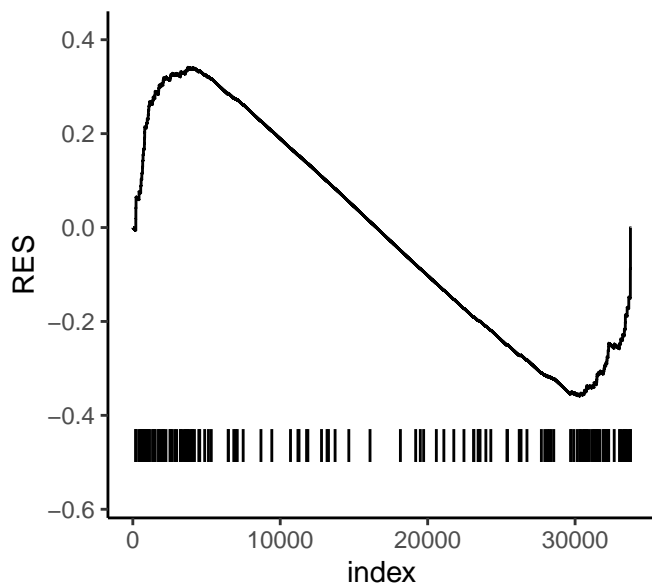
XENOBIOTIC\_METABOLISM



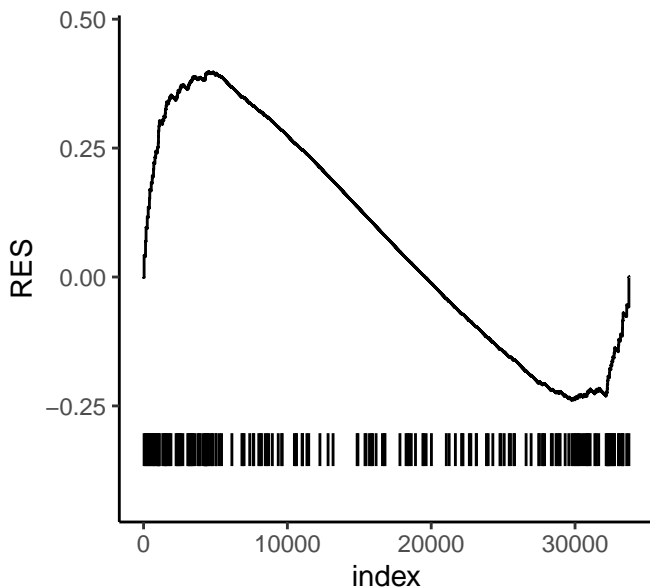
INFLAMMATORY\_RESPONSE



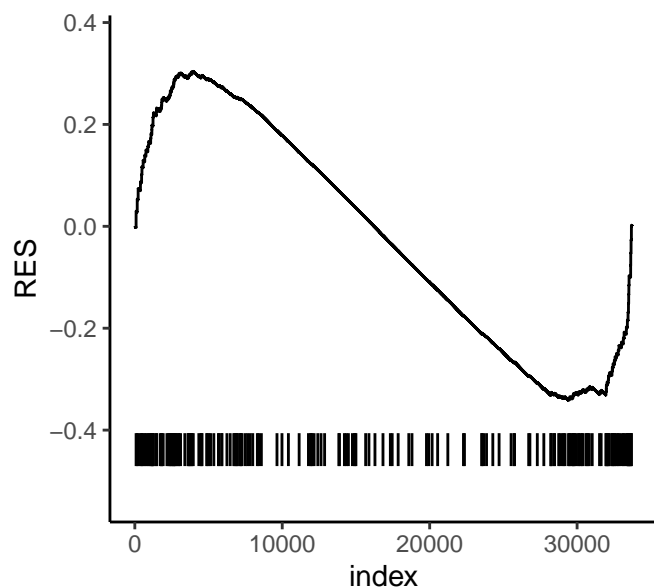
FATTY\_ACID\_METABOLISM



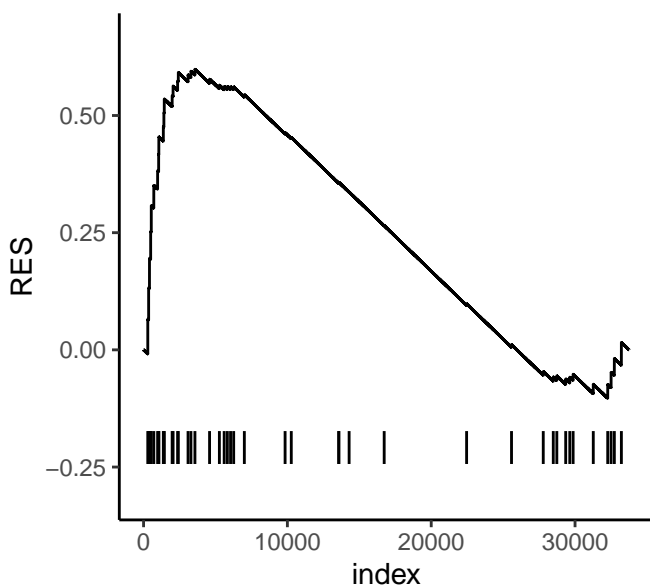
GLYCOLYSIS



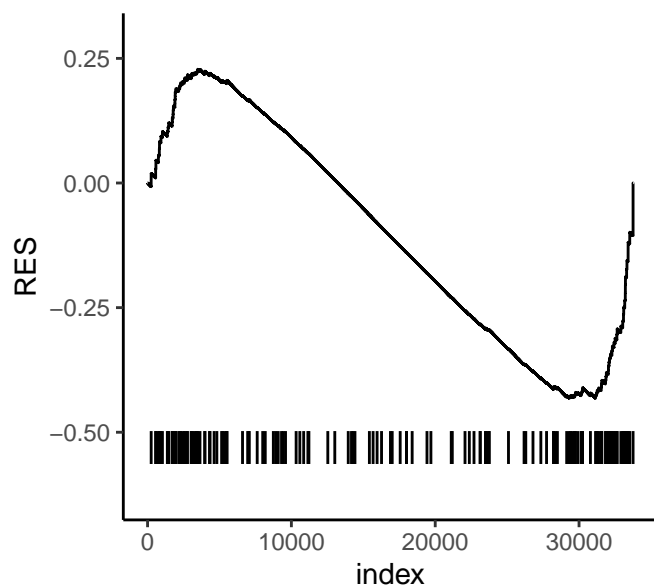
P53\_PATHWAY



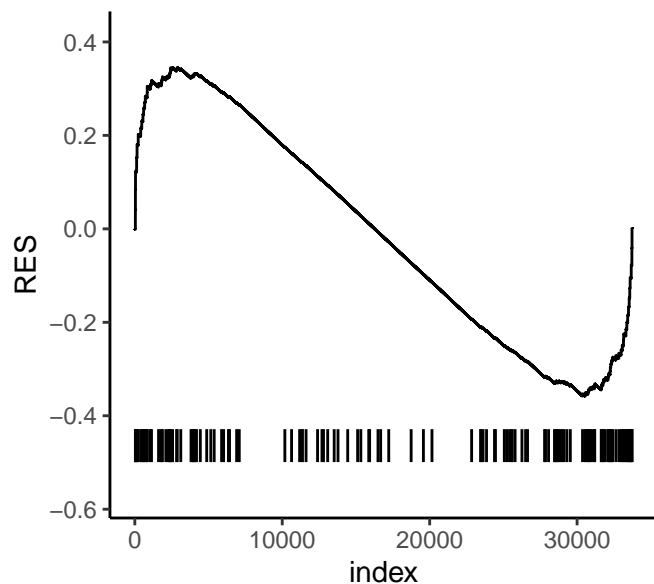
REACTIVE\_OXYGEN\_SPECIES\_PATH



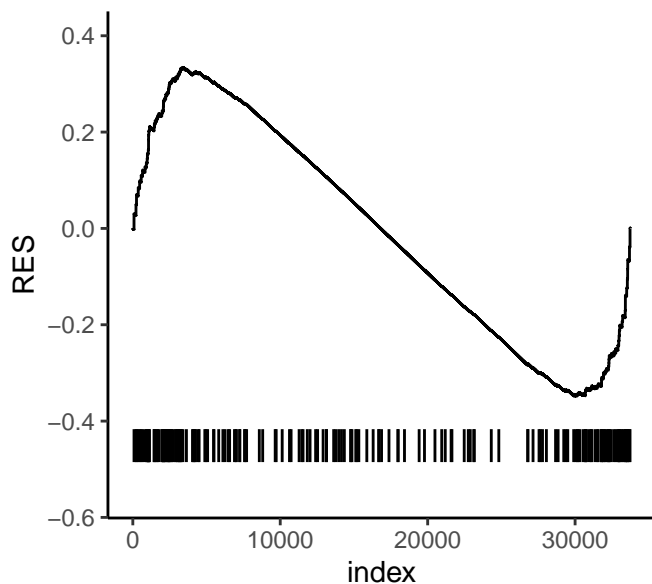
UV\_RESPONSE\_UP



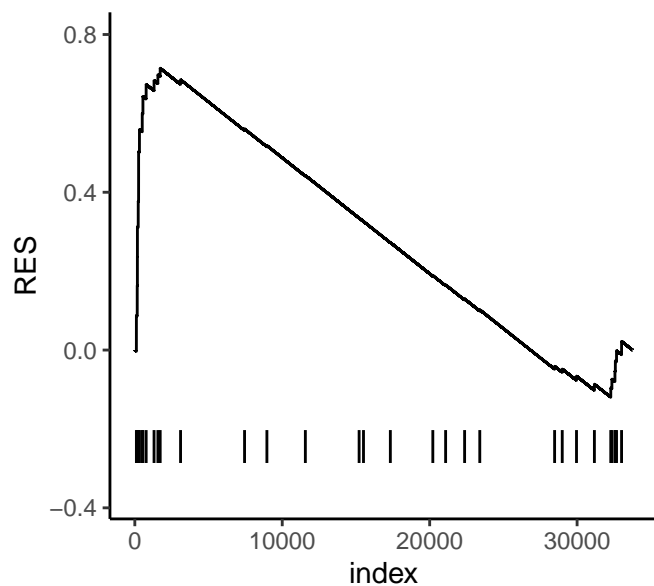
UV\_RESPONSE\_DN



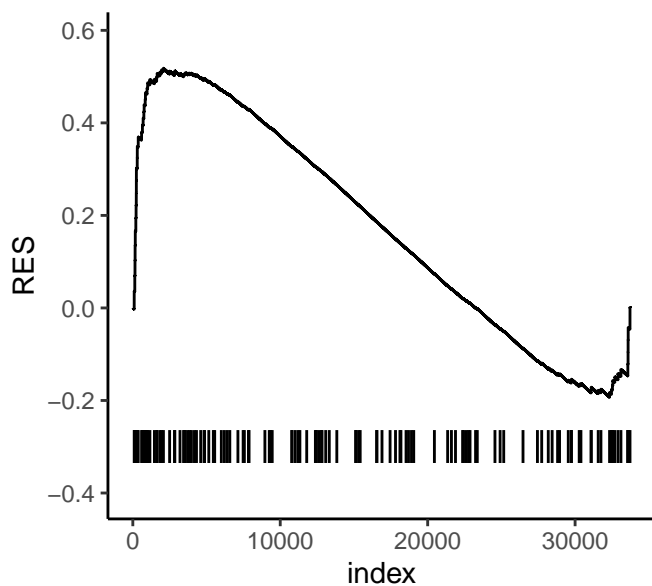
HEME\_METABOLISM



ANGIOGENESIS

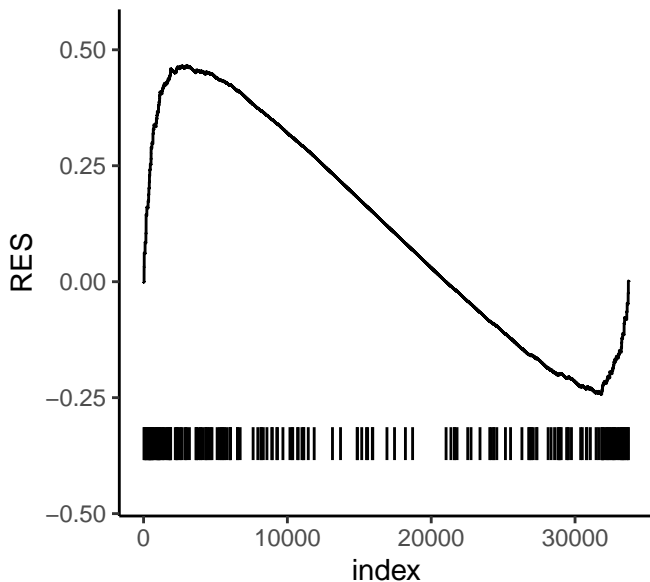


COAGULATION

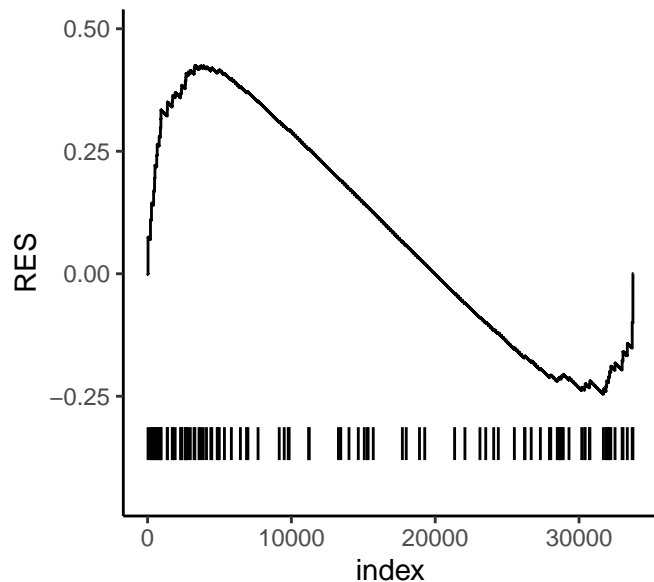




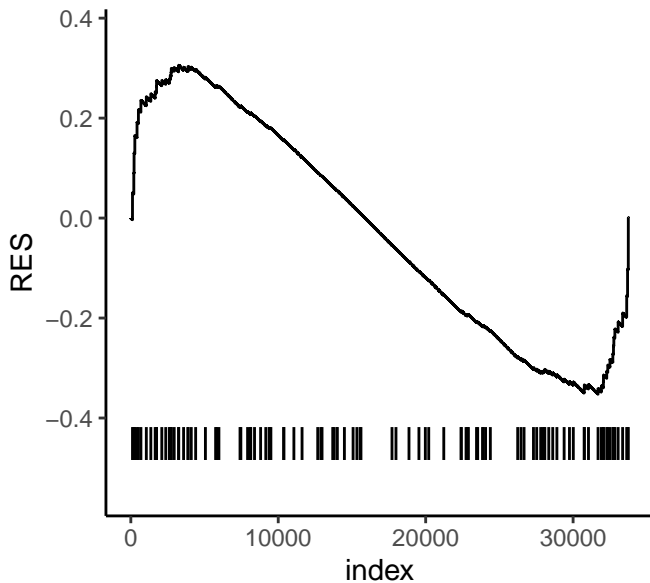
IL2\_STAT5\_SIGNALING



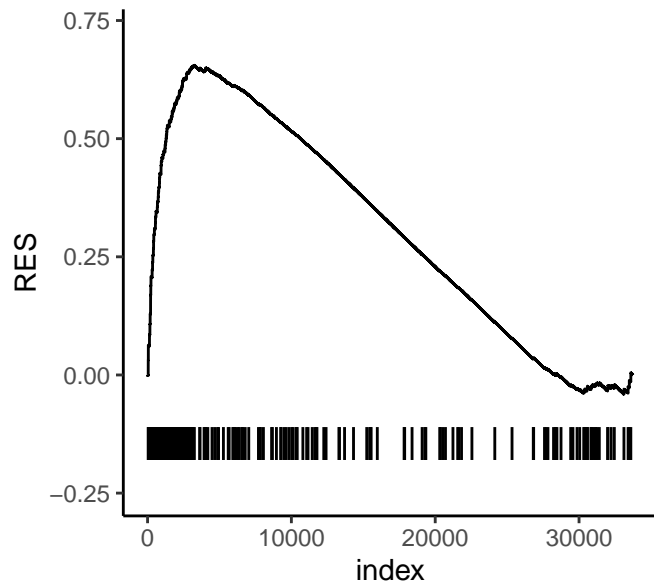
PEROXISOME



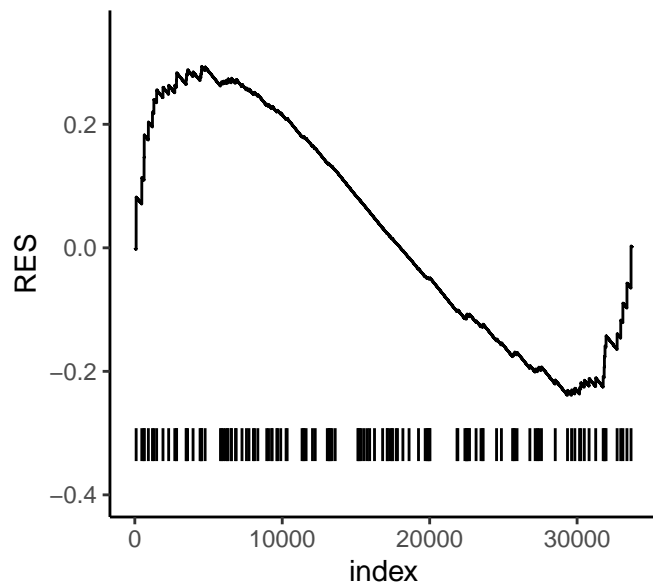
BILE\_ACID\_METABOLISM



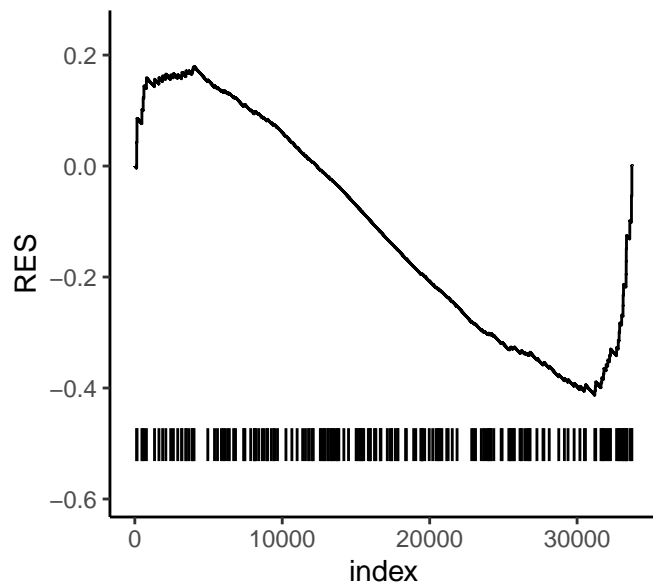
ALLOGRAFT\_REJECTION



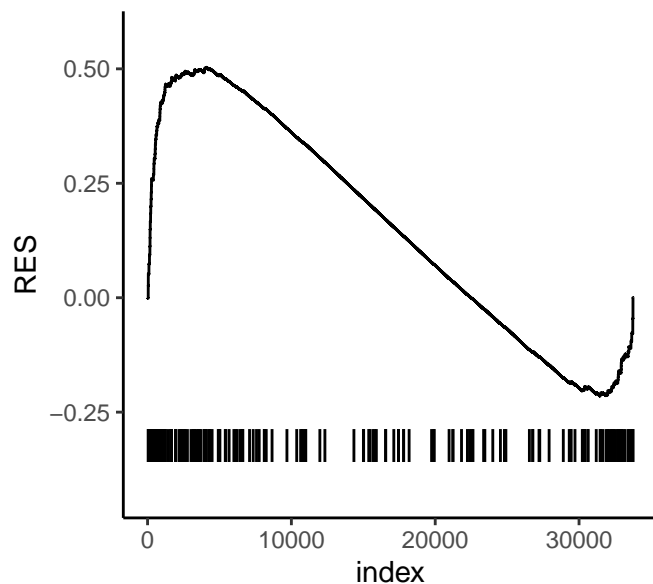
SPERMATOGENESIS



KRAS\_SIGNALING\_DN



KRAS\_SIGNALING\_UP



PANCREAS\_BETA\_CELLS

