GO-MF: TMP vs CTRL **GOMF NUCLEOSIDE** TRIPHOSPHATASE REGULATOR **ACTIVITY GOMF PHOSPHOLIPID BINDING GOMF DNA BINDING** TRANSCRIPTION FACTOR BINDING **GOMF PROTEIN SERINE** THREONINE KINASE ACTIVITY **GOMF PROTEIN SERINE** THREONINE TYROSINE KINASE **ACTIVITY GOMF ACTIN BINDING-GOMF PHOSPHORIC ESTER** HYDROLASE ACTIVITY **GOMF PROTEIN SERINE KINASE** p.adjust **ACTIVITY** 0.003 **GOMF CADHERIN BINDING** 0.006 **GOMF PHOSPHATIDYLINOSITOL** 0.009 **BINDING** 0.012 **GOMF UBIQUITIN LIKE PROTEIN** LIGASE BINDING Count **GOMF GTPASE BINDING-**100 150 GOMF PHOSPHATASE ACTIVITY **GOMF GLYCOSYLTRANSFERASE ACTIVITY GOMF GUANYL NUCLEOTIDE EXCHANGE FACTOR ACTIVITY GOMF TRANSCRIPTION** COREPRESSOR ACTIVITY **GOMF GROWTH FACTOR BINDING GOMF NEUTRAL AMINO ACID** TRANSMEMBRANE TRANSPORTER **ACTIVITY GOMF PHOSPHATIDYLINOSITOL** PHOSPHATE PHOSPHATASE ACTIVITY **GOMF PHOSPHATIDYLINOSITOL** PHOSPHATE 5 PHOSPHATASE

ACTIVITY

0.01

0.02

GeneRatio

0.03

0.04