GO-MF: DMSO vs CTRL **GOME TRANSCRIPTION COREGULATOR ACTIVITY GOMF PHOSPHOLIPID BINDING GOMF NUCLEOSIDE** TRIPHOSPHATASE REGULATOR **ACTIVITY GOMF DNA BINDING** TRANSCRIPTION FACTOR BINDING **GOMF PROTEIN SERINE** THREONINE KINASE ACTIVITY **GOMF PROTEIN SERINE** THREONINE TYROSINE KINASE **ACTIVITY** GOMF ACTIN BINDING: p.adjust GOMF CADHERIN BINDING 0.0025 **GOMF PROTEIN SERINE KINASE ACTIVITY** 0.0050 **GOMF RNA POLYMERASE II** 0.0075 SPECIFIC DNA BINDING 0.0100 TRANSCRIPTION FACTOR BINDING **GOMF PHOSPHATIDYLINOSITOL** Count **BINDING** 40 **GOMF UBIQUITIN LIKE PROTEIN** 80 LIGASE BINDING 120 **GOMF GTPASE BINDING-**160 **GOMF TRANSCRIPTION COACTIVATOR ACTIVITY** GOMF PHOSPHATASE ACTIVITY -GOMF MAGNESIUM ION BINDING **GOMF PHOSPHATIDYLINOSITOL** PHOSPHATE BINDING **GOMF UBIQUITIN LIKE PROTEIN** BINDING GOMF SIGNAL SEQUENCE BINDING -**GOMF PHOSPHATIDYLINOSITOL** PHOSPHATE PHOSPHATASE ACTIVITY 0.02 0.01 0.03 0.04

GeneRatio