GO-MF: DMSO vs CTRL **GOMF CADHERIN BINDING GOMF PHOSPHATIDYLINOSITOL BINDING GOMF TRANSCRIPTION** COREGULATOR ACTIVITY GOMF MAGNESIUM ION BINDING -**GOMF PROTEIN SERINE** THREONINE KINASE ACTIVITY **GOMF PHOSPHOLIPID BINDING GOMF TRANSCRIPTION** COACTIVATOR ACTIVITY **GOMF DNA BINDING** TRANSCRIPTION FACTOR BINDING **GOMF PROTEIN SERINE KINASE ACTIVITY GOMF GTPASE BINDING**p.adjust **GOMF NUCLEOSIDE** TRIPHOSPHATASE REGULATOR ACTIVITY GOMF PROTEIN SERINE 0.005 THREONINE TYROSINE KINASE 0.010 **ACTIVITY GOMF PHOSPHATIDYLINOSITOL** PHOSPHATE PHOSPHATASE ACTIVITY GOMF PHOSPHATASE ACTIVITY **GOMF UBIQUITIN LIKE PROTEIN** LIGASE BINDING GOMF SIGNAL SEQUENCE BINDING -**GOMF PHOSPHATIDYLINOSITOL** PHOSPHATE BINDING **GOMF RNA POLYMERASE II** SPECIFIC DNA BINDING TRANSCRIPTION FACTOR BINDING **GOMF ACTIN BINDING GOMF UBIQUITIN LIKE PROTEIN BINDING GOMF PHOSPHOPROTEIN** PHOSPHATASE ACTIVITY GOMF NUCLEAR RECEPTOR BINDING 50 100 150 0 Count