group C 3 MYC TARGETS V2 -ALLOGRAFT REJECTION -TGF BETA SIGNALING -KRAS SIGNALING UP -KRAS SIGNALING DN GLYCOLYSIS -UNFOLDED PROTEIN RESPONSE -IL6 JAK STAT3 SIGNALING padi 1.00 MYOGENESIS pathway 0.75 REACTIVE OXYGEN SPECIES PATHWAY -0.50 ESTROGEN RESPONSE LATE -0.25 P53 PATHWAY -EPITHELIAL MESENCHYMAL TRANSITION -0.00 MTORC1 SIGNALING -NOTCH SIGNALING -ESTROGEN RESPONSE EARLY -APOPTOSIS -53/161 PEROXISOME -36/104 WNT BETA CATENIN SIGNALING -ANGIOGENESIS --1 **NES**