GOslim Biological Process: WGCNA Day 14 GOslim Molecular Function: WGCNA Day 14 Day14_black Day14_brown Day14_black Day14_pink Day14_brown Day14_pink Day14_magenta Day14_magenta ATPase activity anatomical structure development cytoskeletal protein binding -DNA-binding transcription factor ac... biosynthetic process -DNA binding enzyme binding catabolic process enzyme regulator activity cell cycle helicase activity hydrolase activity, acting on glyco.. cell death ion binding isomerase activity cellular nitrogen compound metaboli... Gene_count Gene_count kinase activity ligase activity immune system process -75 75 lipid binding -50 50 lipid metabolic process lyase activity 25 25 methyltransferase activity mRNA processing mRNA binding nuclease activity protein transport oxidoreductase activity peptidase activity response to stress protein-macromolecule adaptor activ.. small molecule metabolic process -RNA binding structural molecule activity transport · transcription factor binding transferase activity, transferring .. vesicle-mediated transport transmembrane transporter activity -BP BP ВP MF BP МF МF MF