3Days-TGvWT: Log2FC>1 & p.adj<0.05 tRNA metabolic process tRNA aminoacylation for protein translation tRNA aminoacylation tetrahydrofolate metabolic process tetrahydrofolate sulfur compound metabolic process small molecule catabolic small molecule biosynthetic process serine family amino acid metabolic process serine family amino acid biosynthetic process regulation of membrane lipid distribution pteridine-containing compound metabolic process protein tyrosine kinasa positive regulation of epidermal growth factor–activated receptor plasma membrane phosphotilipity scrambling phospholipid transport phospholipid translocation phosphate ion transport acting on the CH-NH group of donors, NAD or NADP as organophosphateester transport organic acid catabolic process organic acid biosynthetic process one-carbon metabolic process lipid translocation ligase activity, forming carbon-oxygen bonds L-amino acid transport L-alpha-amino acid transmembrane transport glycerol metabolic process glutathione metabolic process glutamine family amino acid folic acid-containing compound metabolic process epidermal growth factor receptor binding dicarboxylic acid metabolic process defense response to virus defense response to symbiont cellular modified amino acid metabolic process cellular amino acid metabolic process cellular amino acid biosynthetic process catalytic activity, acting on a tRNA carboxylic acid catabolic carboxylic acid biosynthetic process aspartate family amino acid metabolic process aminoacyl-tRNA synthetase multienzyme complex aminoacyl-tRNA ligase activity amino acid import across plasma membrane amino acid import amino acid activation alpha-amino acid metabolic process alpha-amino acid biosynthetic process alditol metabolic process