GO enrichment analysis vacuolar transport -GTPase activity transport protein maturation -Gene_count oxidoreductase activity cellular nitrogen compound metabolic process translation structural molecule activity ribosome biogenesis - a red_MF Gene_ratio mitotic cell cycle -0.25 structural constituent of ribosome -0.20 vesicle-mediated transport -0.15 0.10 mitochondrion organization -0.05 DNA-binding transcription factor activity protein targeting biosynthetic process translation factor activity, RNA binding cytoskeleton organization -10 15 3.0 3.5 4.0 4.5 5.0 5.5