- 2.5 -
- actin modification
- alpha–mannosidase activity
- cellulase activity
- cellulose catabolic process
- DNA metabolic process
- fucosyltransferase activity
- heme binding
- histidine–tRNA ligase activity
- histidyl–tRNA aminoacylation
- mannose metabolic process
- nitrogen compound transport
- oxidoreductase activity, acting on paired donors, with incorporation or reduction of molecular oxygen, reduced flavin or flavoprotein as one donor, and incorporation of one atom of oxygen
- polysaccharide catabolic process
- protein-histidine N-methyltransferase activity
- respiratory electron transport chain

1.5 -

2.0 -