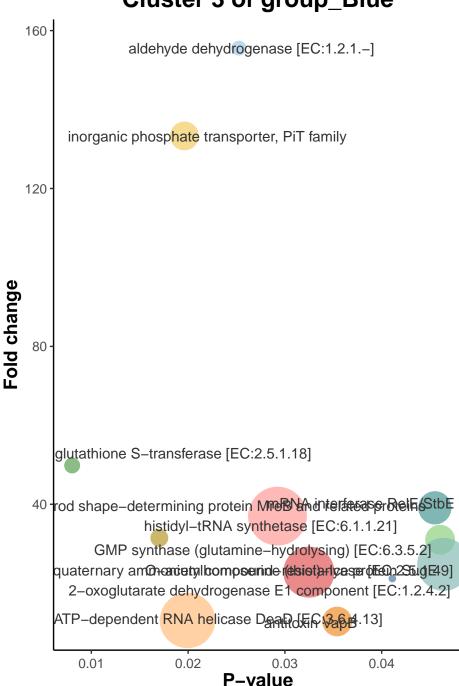
Cluster 3 of group_Blue



Expression







Definition

- 2-oxoglutarate dehydrogenase E1 component [EC:1.2.4.2]
- aldehyde dehydrogenase [EC:1.2.1.–]
- antitoxin VapB
- ATP-dependent RNA helicase DeaD [EC:3.6.4.13]
- glutathione S-transferase [EC:2.5.1.18]
- GMP synthase (glutamine-hydrolysing) [EC:6.3.5.2]
- histidyl–tRNA synthetase [EC:6.1.1.21]
- inorganic phosphate transporter, PiT family
- mRNA interferase RelE/StbE
- O-acetylhomoserine (thiol)-lyase [EC:2.5.1.49]
- quaternary ammonium compound-resistance protein SugE
- rod shape-determining protein MreB and related proteins
- NA