

Genes

- acyltransferase
- ATP-dependent Clp protease ClpC
- ATPase with chaperone activity, ATP-binding subunit
- beta-glucosidase-like glycosyl hydrolase
- chromosomal replication initiator protein DnaA (query)
- glycosyl hydrolase
- hexapeptide transferase
- hypothetical protein
- MATE family efflux transporter
- N-acetylglucosamine-1-phosphate uridylyltransferase/acetyltransferase
- NAD-dependent deacylase
- NAD-dependent protein deacetylase, SIR2 family
- phosphoesterase
- PLP-dependent enzyme, histidinol-phosphate/aromatic aminotransferase or cobayric acid decarboxylase
- putative efflux protein, MATE family
- putative phosphohydrolase
- transposase

