## Purine conversions (0.0334512439655546) dNTP triphosphohydrolase, putative -Deoxyguanosinetriphosphate triphosphohydrolase (EC 3.1.5.1), subgroup 1 -5'-nucleotidase family protein in cluster with NagD-like phosphatase -Purine trans deoxyribosylase (Nucleoside deoxyribosyltransferase-I) (EC 2.4.2.6) -Deoxyguanosine kinase (EC 2.7.1.113) -Deoxyadenosine kinase (EC 2.7.1.76) preQ1-regulated inosine-uridine nucleoside hydrolase (EC 3.2.2.1) -AMP nucleosidase (EC 3.2.2.4) Xanthine phosphoribosyltransferase (EC 2.4.2.22) -Possible hypoxanthine oxidase XdhD (EC 1.-.-.) Inosine-uridine preferring nucleoside hydrolase (EC 3.2.2.1) -Adenine deaminase (EC 3.5.4.2) -Nucleotide pyrophosphatase (EC 3.6.1.9) -GMP synthase [glutamine-hydrolyzing], ATP pyrophosphatase subunit (EC 6.3.5.2) value GMP synthase [glutamine-hydrolyzing], amidotransferase subunit (EC 6.3.5.2) dNTP triphosphohydrolase, broad substrate specificity, subgroup 3 Xanthine-guanine phosphoribosyltransferase (EC 2.4.2.22) Polyphosphate kinase (EC 2.7.4.1) GMP reductase (EC 1.7.1.7) -Adenosine deaminase (EC 3.5.4.4) -Purine nucleoside phosphorylase (EC 2.4.2.1) -Nucleoside diphosphate kinase (EC 2.7.4.6) -Inosine-5'-monophosphate dehydrogenase (EC 1.1.1.205) -Hypoxanthine-guanine phosphoribosyltransferase (EC 2.4.2.8) -Guanylate kinase (EC 2.7.4.8) -Guanine deaminase (EC 3.5.4.3) -GMP synthase [glutamine-hydrolyzing] (EC 6.3.5.2) -Adenylosuccinate synthetase (EC 6.3.4.4) -Adenylosuccinate lyase (EC 4.3.2.2) -Adenylate kinase (EC 2.7.4.3) -Adenine phosphoribosyltransferase (EC 2.4.2.7) -5'-nucleotidase (EC 3.1.3.5) -2',3'-cyclic-nucleotide 2'-phosphodiesterase (EC 3.1.4.16) e\_YL58 d\_YL31 g\_YL32 h\_YL44 i\_YL45 j\_YL27 b\_l49 c\_l46 f\_I48

sample

reorder(Var1, value)