

Pathways

WID	Name
<u>ALA ASP METABOLISM</u>	<u>Alanine and aspartate metabolism</u>
<u>ALT CARBON METABOLISM</u>	<u>Alternate carbon metabolism</u>
<u>ANAPLEROTIC REACTIONS</u>	<u>Anaplerotic reactions</u>
<u>ARG PRO METABOLISM</u>	<u>Arginine and proline metabolism</u>
<u>CITRIC ACID CYCLE</u>	<u>Citric acid cycle</u>
<u>COFACTOR PROSTHETIC BIOSYNTHESIS</u>	<u>Cofactor and prosthetic group biosynthesis</u>
<u>ENVELOPE BIOSYNTHESIS</u>	<u>Cell envelope biosynthesis</u>
<u>FOLATE METABOLISM</u>	<u>Folate metabolism</u>
<u>GLYCEROPHOSPHOLIPID METBOLISM</u>	<u>Glycerophospholipid metabolism</u>
<u>GLYCOLYSIS</u>	<u>Glycolysis/gluconeogenesis</u>
<u>NONOXIPENT PWY</u>	<u>Pentose phosphate pathway (non-oxidative branch)</u>
<u>NUCLEOTIDE SALVAGE PWY</u>	<u>Purine and pyrimidine nucleotide salvage</u>
<u>OXIDATIVE PHOSPHORYLATION</u>	<u>Oxidative phosphorylation</u>
<u>PYRUVATE METABOLISM</u>	<u>Pyruvate metabolism</u>
<u>TRANS INNER</u>	<u>Inner membrane transport</u>
<u>TRANS INORG ION</u>	<u>Inorganic ion transport and metabolism</u>
<u>TYR TRP PHE METABOLISM</u>	<u>Tyrosine, tryptophan, and phenylalanine metabolism</u>