A. RNA degradation E. Starch and sucrose metabolism

B. Glycerolipid metabolismC. Galactose metabolismF. Glycolysis / GluconeogenesisG. DNA replication

D. Amino sugar and nucleotide sugar metabolism H. Butanoate / Propanoate metabolism

I. Arginine and proline metabolismJ. Fructose and mannose metabolism

K. Pentose phosphate pathway