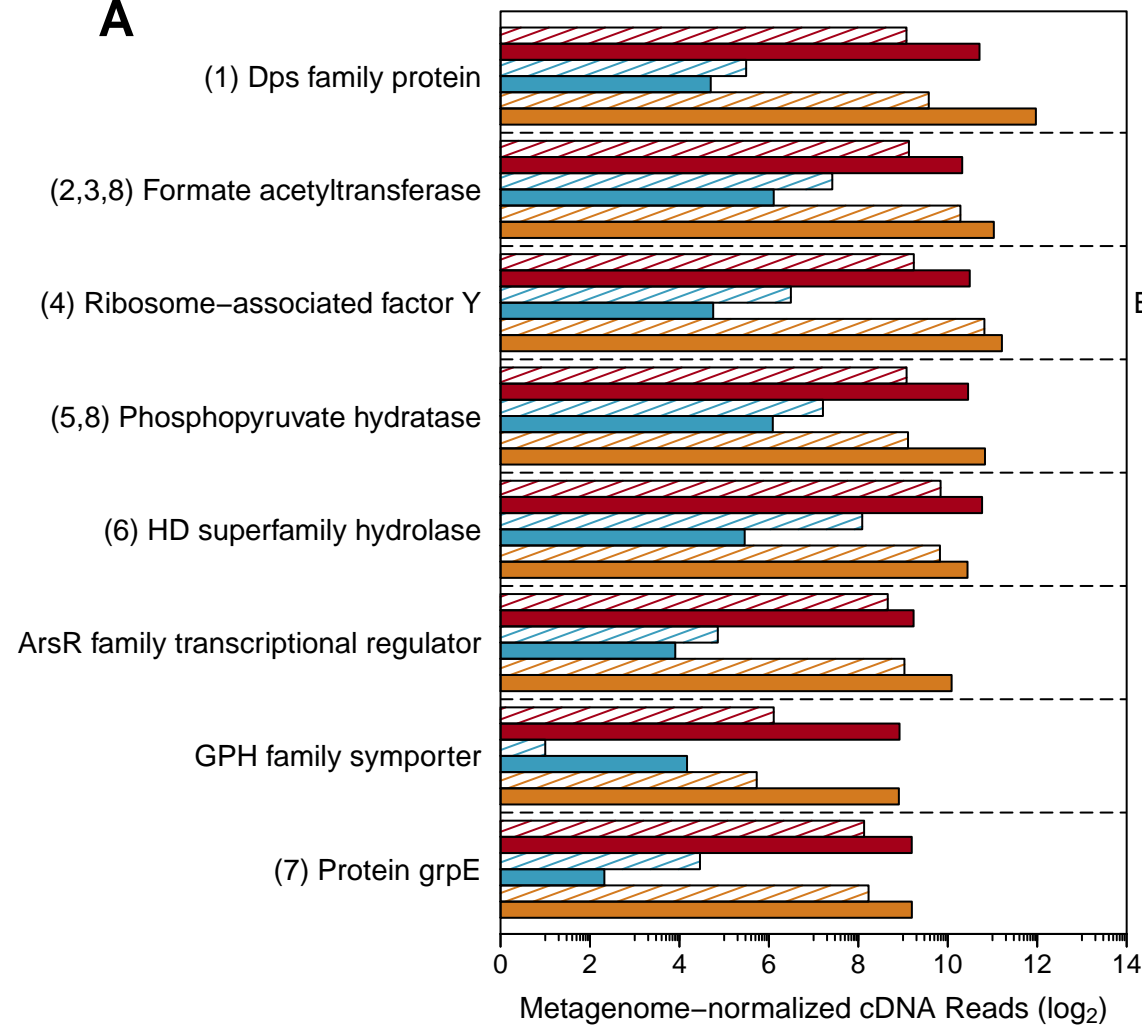
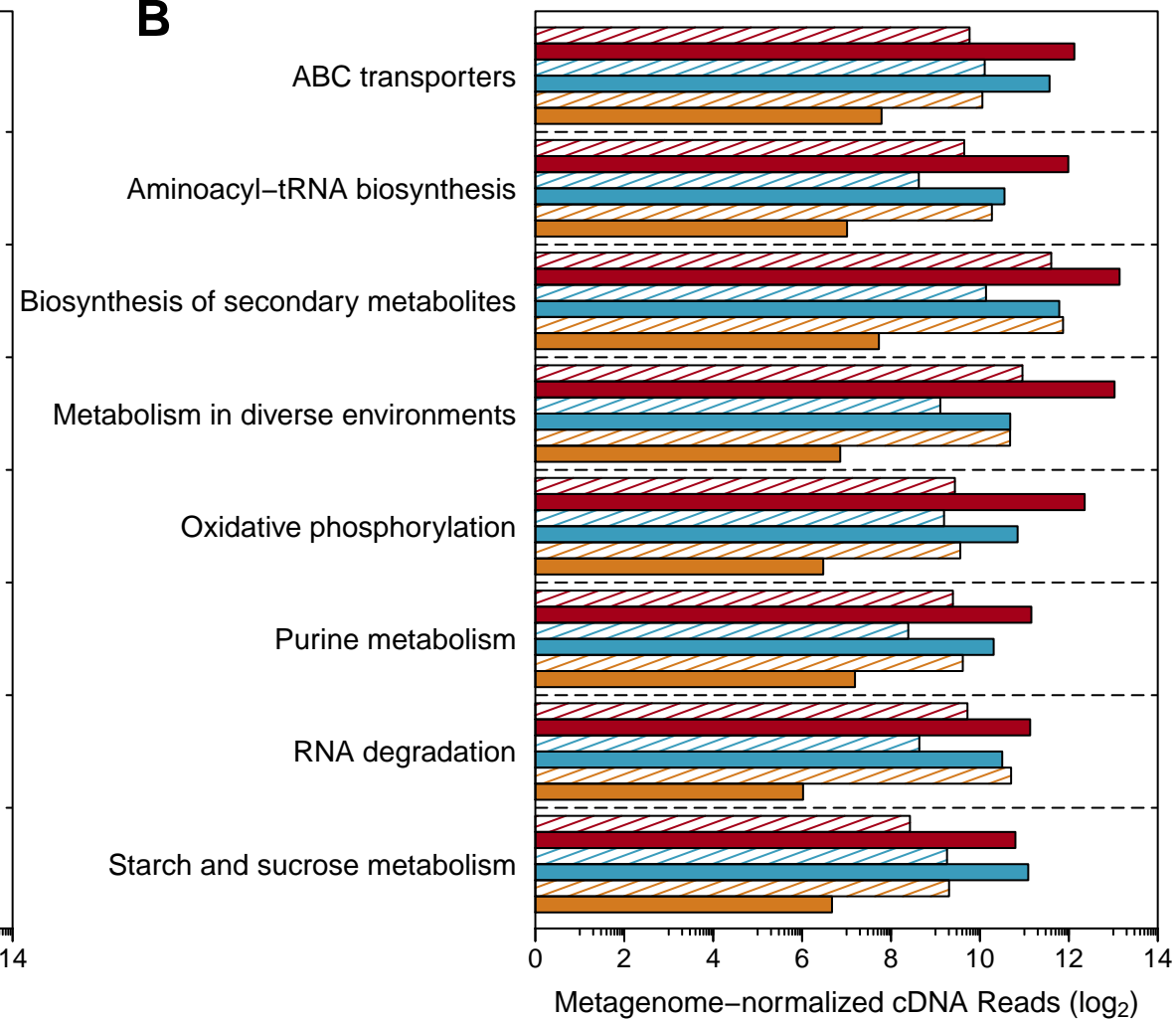







A**B**

1. Metabolism of cofactors and vitamins
2. Pyruvate metabolism
3. Propanoate metabolism
4. RNA transport
5. Glycolysis / Gluconeogenesis
6. RNA degradation
7. Chaperones and folding catalysts
8. Microbial metabolism in diverse environments

 *C. difficile*-infected
 Mock-infected

 Streptomycin-pretreated
 Cefoperazone-pretreated
 Clindamycin-pretreated

Genes
Pathways