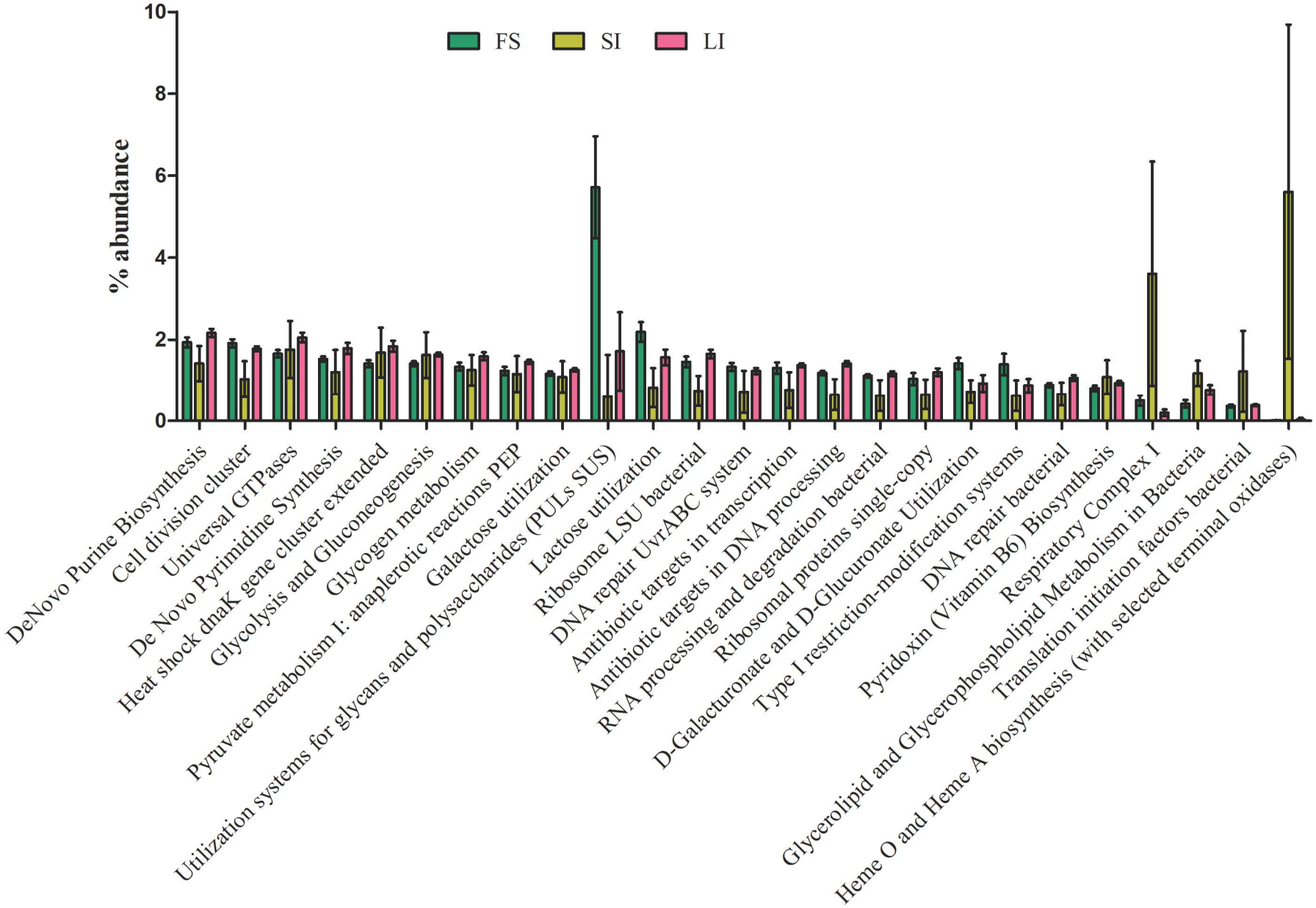
FS
SI
LI
% abundance
10
8
6
4
2
0
DeNovo Purine Biosynthesis
Cell division cluster
Universal GTPases
De Novo Pyrimidine Synthesis
Heat shock dnaK gene cluster extended
Glycolysis and Gluconeogenesis
Glycogen metabolism
Pyruvate metabolism I: anaplerotic reactions PEP
Galactose utilization
Utilization systems for glycans and polysaccharides (PULs SUS)
Lactose utilization
Ribosome LSU bacterial
DNA repair UvrABC system
Antibiotic targets in transcription
Antibiotic targets in DNA processing
RNA processing and degradation bacterial
Ribosomal proteins single-copy
D-Galacturonate and D-Glucuronate Utilization
Type I restriction-modification systems
DNA repair bacterial
Pyridoxin (Vitamin B6) Biosynthesis
Respiratory Complex I
Glycerolipid and Glycerophospholipid Metabolism in Bacteria
Translation initiation factors bacterial
Heme O and Heme A biosynthesis (with selected terminal oxidases)

SEED Level-4