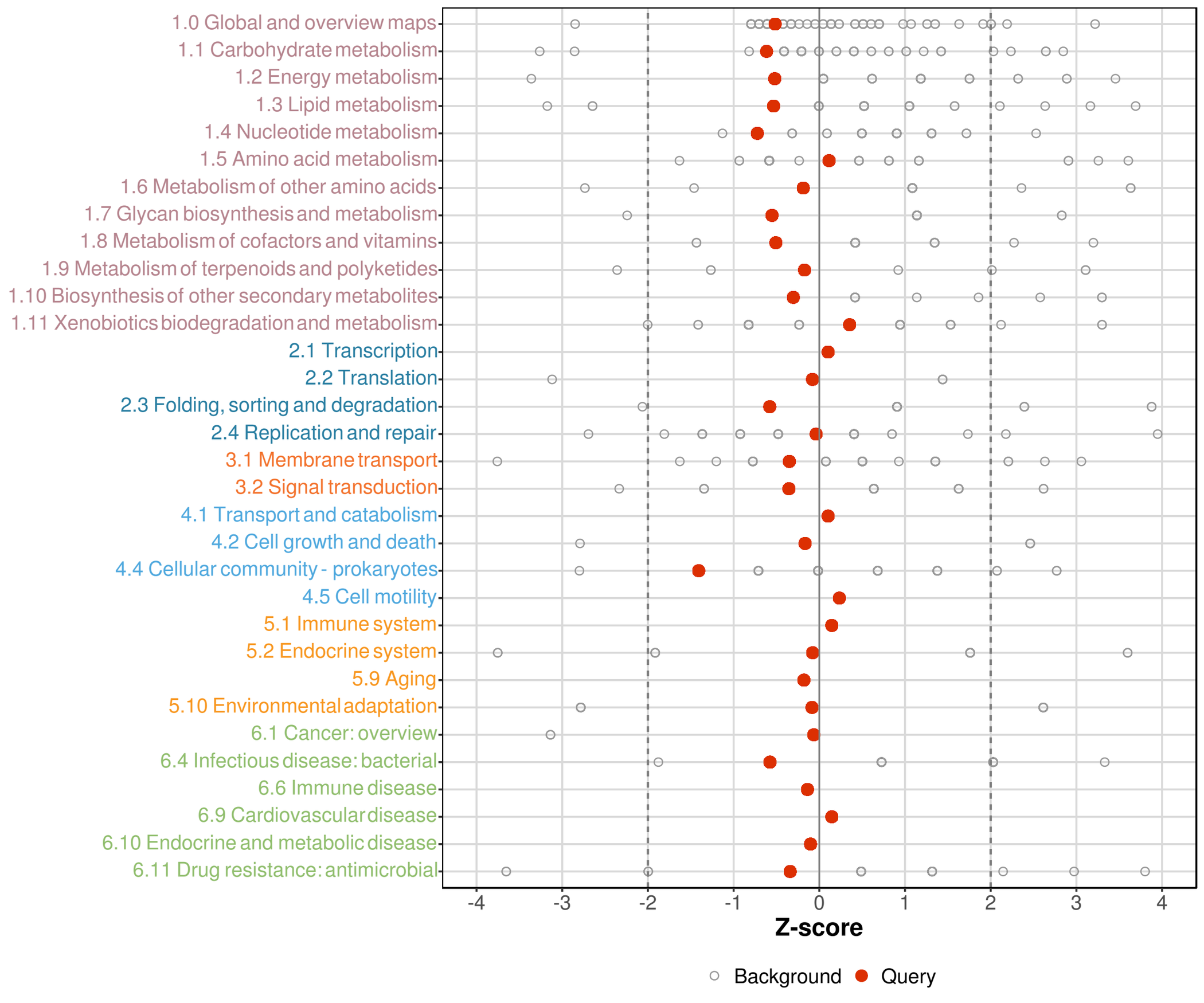
1.0 Global and overview maps
1.1 Carbohydrate metabolism
1.2 Energy metabolism
1.3 Lipid metabolism
1.4 Nucleotide metabolism
1.5 Amino acid metabolism
1.6 Metabolism of other amino acids
1.7 Glycan biosynthesis and metabolism
1.8 Metabolism of cofactors and vitamins
1.9 Metabolism of terpenoids and polyketides
1.10 Biosynthesis of other secondary metabolites
1.11 Xenobiotics biodegradation and metabolism
2.1 Transcription
2.2 Translation
2.3 Folding, sorting and degradation
2.4 Replication and repair
3.1 Membrane transport
3.2 Signal transduction
4.1 Transport and catabolism
4.2 Cell growth and death
4.4 Cellular community - prokaryotes
4.5 Cell motility
5.1 Immune system
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5.9 Aging
5.10 Environmental adaptation
6.1 Cancer: overview
6.4 Infectious disease: bacterial
6.6 Immune disease
6.9 Cardiovascular disease
6.10 Endocrine and metabolic disease
6.11 Drug resistance: antimicrobial
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