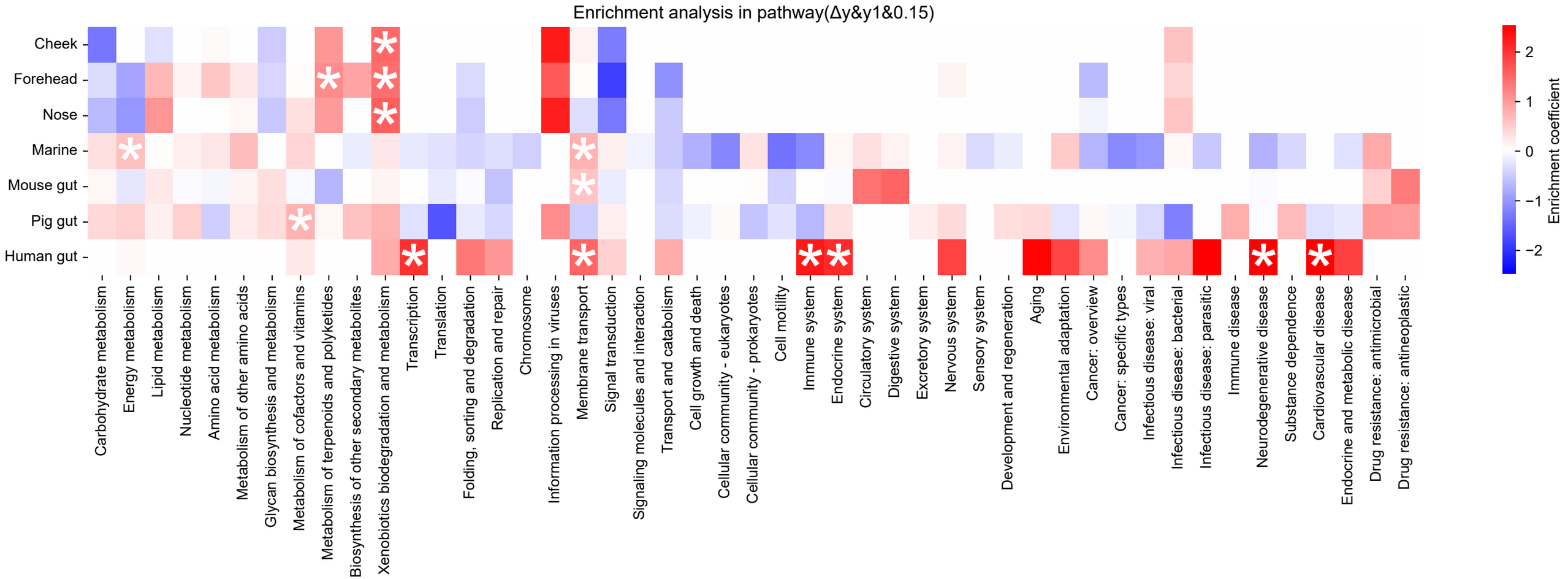
Enrichment analysis in pathway(Δy&y1&0.15)
Cheek
Forehead
Nose
Marine
Mouse gut
Pig gut
Human gut
Carbohydrate metabolism
Energy metabolism
Lipid metabolism
Nucleotide metabolism
Amino acid metabolism
Metabolism of other amino acids
Glycan biosynthesis and metabolism
Metabolism of cofactors and vitamins
Metabolism of terpenoids and polyketides
Biosynthesis of other secondary metabolites
Xenobiotics biodegradation and metabolism
Transcription
Translation
Folding, sorting and degradation
Replication and repair
Chromosome
Information processing in viruses
Membrane transport
Signal transduction
Signaling molecules and interaction
Transport and catabolism
Cell growth and death
Cellular community - eukaryotes
Cellular community - prokaryotes
Cell motility
Immune system
Endocrine system
Circulatory system
Digestive system
Excretory system
Nervous system
Sensory system
Development and regeneration
Aging
Environmental adaptation
Cancer: overview
Cancer: specific types
Infectious disease: viral
Infectious disease: bacterial
Infectious disease: parasitic
Immune disease
Neurodegenerative disease
Substance dependence
Cardiovascular disease
Endocrine and metabolic disease
Drug resistance: antimicrobial
Drug resistance: antineoplastic
Enrichment coefficient
2
1
0
−1
−2