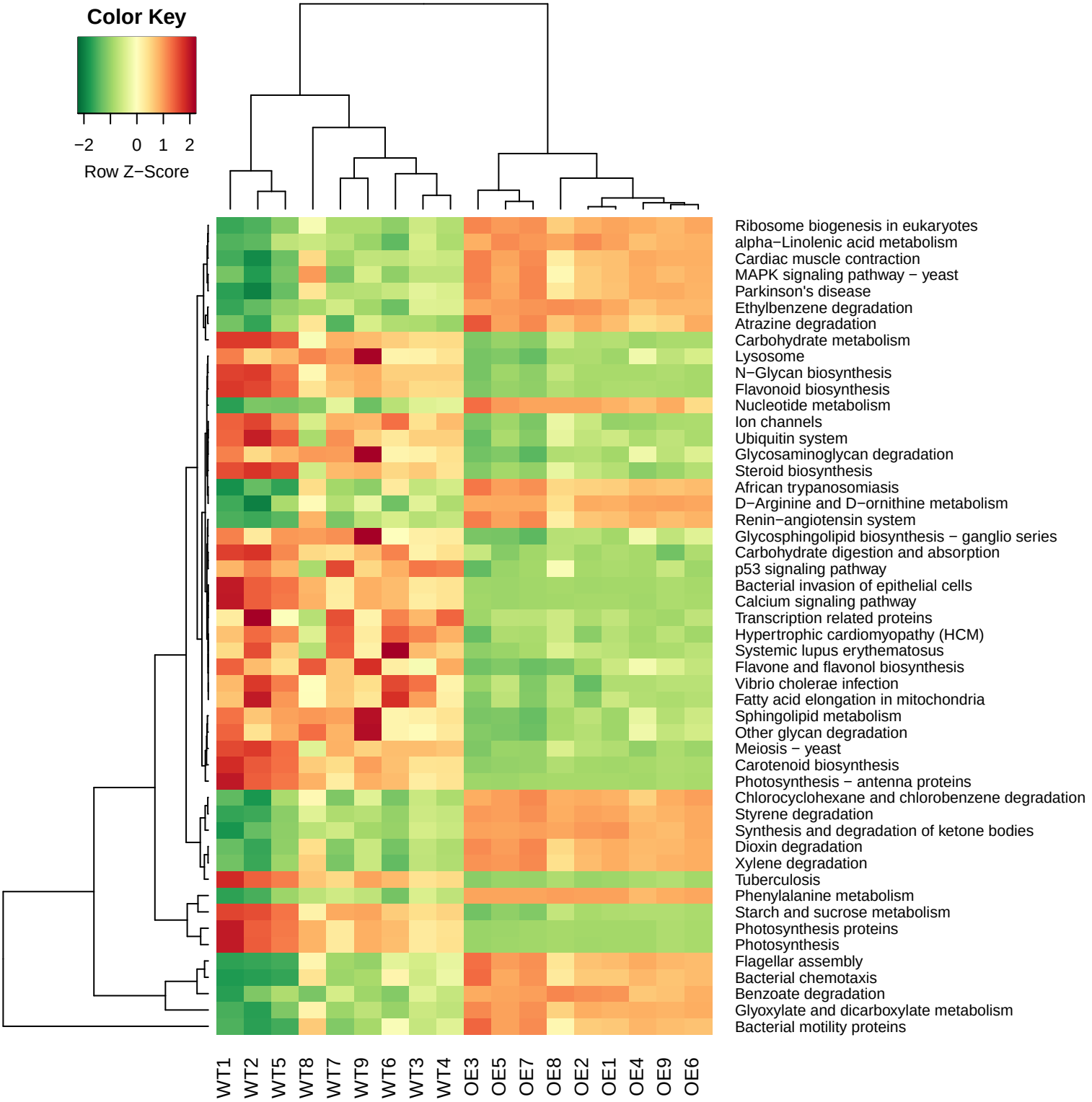
Color Key
−2
0
1
2
Row Z−Score
Ribosome biogenesis in eukaryotes
alpha−Linolenic acid metabolism
Cardiac muscle contraction
MAPK signaling pathway − yeast
Parkinson's disease
Ethylbenzene degradation
Atrazine degradation
Carbohydrate metabolism
Lysosome
N−Glycan biosynthesis
Flavonoid biosynthesis
Nucleotide metabolism
Ion channels
Ubiquitin system
Glycosaminoglycan degradation
Steroid biosynthesis
African trypanosomiasis
D−Arginine and D−ornithine metabolism
Renin−angiotensin system
Glycosphingolipid biosynthesis − ganglio series
Carbohydrate digestion and absorption
p53 signaling pathway
Bacterial invasion of epithelial cells
Calcium signaling pathway
Transcription related proteins
Hypertrophic cardiomyopathy (HCM)
Systemic lupus erythematosus
Flavone and flavonol biosynthesis
Vibrio cholerae infection
Fatty acid elongation in mitochondria
Sphingolipid metabolism
Other glycan degradation
Meiosis − yeast
Carotenoid biosynthesis
Photosynthesis − antenna proteins
Chlorocyclohexane and chlorobenzene degradation
Styrene degradation
Synthesis and degradation of ketone bodies
Dioxin degradation
Xylene degradation
Tuberculosis
Phenylalanine metabolism
Starch and sucrose metabolism
Photosynthesis proteins
Photosynthesis
Flagellar assembly
Bacterial chemotaxis
Benzoate degradation
Glyoxylate and dicarboxylate metabolism
Bacterial motility proteins
WT1
WT2
WT5
WT8
WT7
WT9
WT6
WT3
WT4
OE3
OE5
OE7
OE8
OE2
OE1
OE4
OE9
OE6