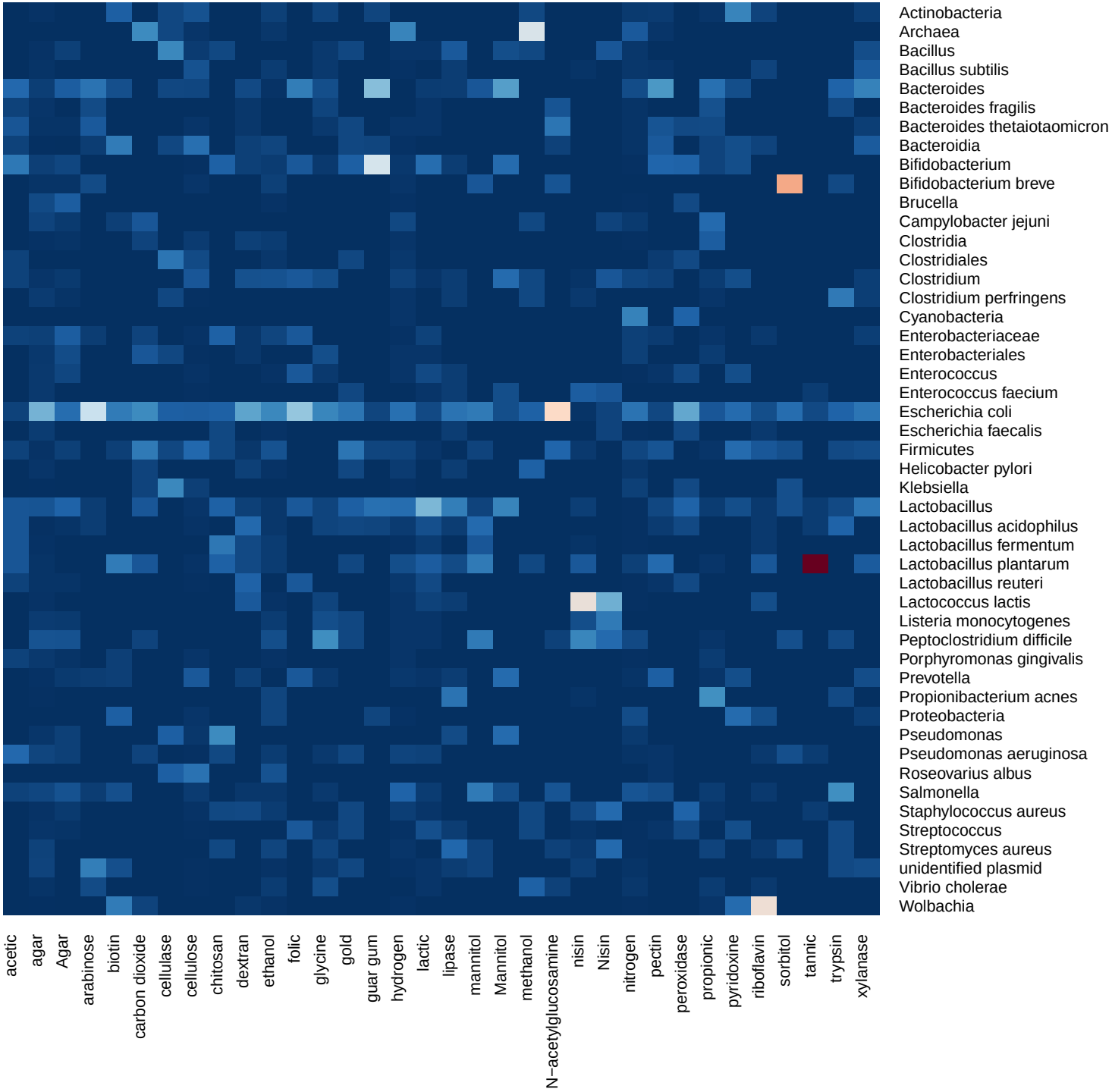
Actinobacteria
Archaea
Bacillus
Bacillus subtilis
Bacteroides
Bacteroides fragilis
Bacteroides thetaiotaomicron
Bacteroidia
Bifidobacterium
Bifidobacterium breve
Brucella
Campylobacter jejuni
Clostridia
Clostridiales
Clostridium
Clostridium perfringens
Cyanobacteria
Enterobacteriaceae
Enterobacteriales
Enterococcus
Enterococcus faecium
Escherichia coli
Escherichia faecalis
Firmicutes
Helicobacter pylori
Klebsiella
Lactobacillus
Lactobacillus acidophilus
Lactobacillus fermentum
Lactobacillus plantarum
Lactobacillus reuteri
Lactococcus lactis
Listeria monocytogenes
Peptoclostridium difficile
Porphyromonas gingivalis
Prevotella
Propionibacterium acnes
Proteobacteria
Pseudomonas
Pseudomonas aeruginosa
Roseovarius albus
Salmonella
Staphylococcus aureus
Streptococcus
Streptomyces aureus
unidentified plasmid
Vibrio cholerae
Wolbachia
acetic
agar
Agar
arabinose
biotin
carbon dioxide
cellulase
cellulose
chitosan
dextran
ethanol
folic
glycine
gold
guar gum
hydrogen
lactic
lipase
mannitol
Mannitol
methanol
N−acetylglucosamine
nisin
Nisin
nitrogen
pectin
peroxidase
propionic
pyridoxine
riboflavin
sorbitol
tannic
trypsin
xylanase