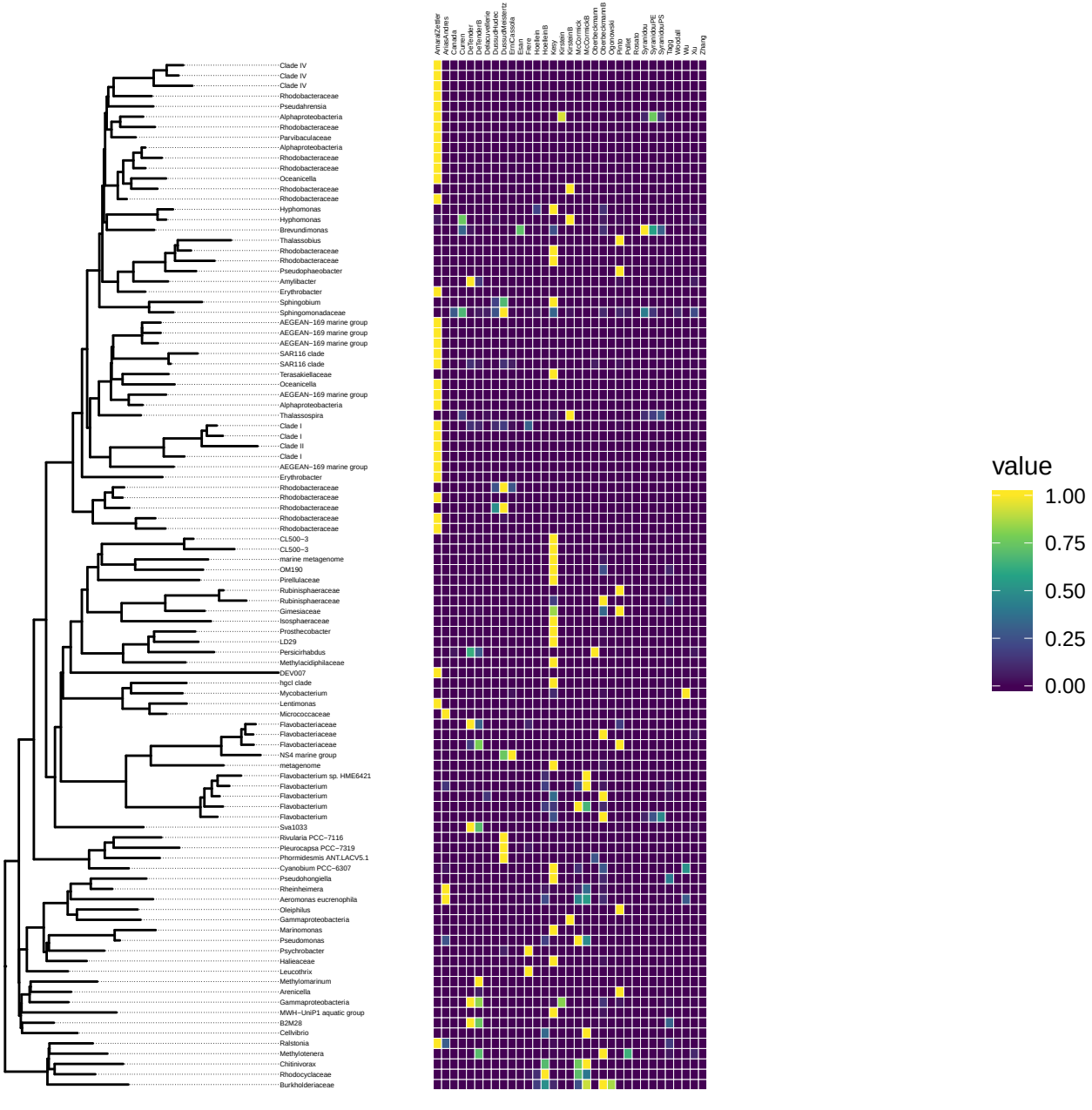
AmaraZKatter
AriasAndres
Carlota
Cavalier
DeTender
DeTender B
Dieterenbacher
Dussudnuntac
DussuWeiserz
Eren2Kozlova
Esain
Fiere
HaeBen
HoeBenB
Kesy
Kirsten
KirstenB
McCormick
McCormickB
Oberbeckmann
Oberbeckmann B
Orsi
Pinto
Polet
Rivas
Syranidou
SyranidouPE
SyranidouPS
Wang
Woodall
Xu
Yu
Zhang
Clade IV
Clade IV
Clade IV
Rhodobacteraceae
Pseudahrensia
Alphaproteobacteria
Rhodobacteraceae
Parvibaculaceae
Alphaproteobacteria
Rhodobacteraceae
Rhodobacteraceae
Oceanicella
Rhodobacteraceae
Rhodobacteraceae
Hyphomonas
Hyphomonas
Brevundimonas
Thalassobius
Rhodobacteraceae
Rhodobacteraceae
Pseudophaeobacter
Amylibacter
Erythrobacter
Sphingobium
Sphingomonadaceae
AEGEAN−169 marine group
AEGEAN−169 marine group
AEGEAN−169 marine group
SAR116 clade
SAR116 clade
Terasakiellaceae
Oceanicella
AEGEAN−169 marine group
Alphaproteobacteria
Thalassospira
Clade I
Clade I
Clade II
Clade I
AEGEAN−169 marine group
Erythrobacter
Rhodobacteraceae
Rhodobacteraceae
Rhodobacteraceae
Rhodobacteraceae
Rhodobacteraceae
CL500−3
CL500−3
marine metagenome
OM190
Pirellulaceae
Rubinisphaeraceae
Rubinisphaeraceae
Gimesiaceae
Isosphaeraceae
Prosthecobacter
LD29
Persicirhabdus
Methylacidiphilaceae
DEV007
hgcI clade
Mycobacterium
Lentimonas
Micrococcaceae
Flavobacteriaceae
Flavobacteriaceae
Flavobacteriaceae
NS4 marine group
metagenome
Flavobacterium sp. HME6421
Flavobacterium
Flavobacterium
Flavobacterium
Flavobacterium
Sva1033
Rivularia PCC−7116
Pleurocapsa PCC−7319
Phormidesmis ANT.LACV5.1
Cyanobium PCC−6307
Pseudovongiella
Rheinheimera
Aeromonas eucrenophila
Oleiphilus
Gammaproteobacteria
Marinomonas
Pseudomonas
Psychrobacter
Halieaceae
Leucothrix
Methylomarinum
Arenicella
Gammaproteobacteria
MWH−UniP1 aquatic group
B2M28
Cellvibrio
Ralstonia
Methylotenera
Chitinivorax
Rhodocyclaceae
Burkholderiaceae
value
1.00
0.75
0.50
0.25
0.00