5
JL254
CTD05
WTS05
0.2
0.4
0.6000000000000001
0.8
heatmap
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6
12
18
3
bad
2216E
R2A
LB
PYD
MA
Halomonas meridiana
Halomonas lionensis
Halomonas venusta
Halomonas alkaliantarctica
Halomonas titanicae
Marinobacter vinifermus
Marinobacter nauticus
Alcanivorax BDAS_s
Alloalcanivorax xenomutans
Alloalcanivorax dieselolei
Pseudomonas rhodesiae
Halopseudomonas pachastrellae
Pseudomonas abyssi
Halopseudomonas aestusnigri
Pseudomonas aeruginosa
Stutzerimonas balearica
Stutzerimonas frequens
Stutzerimonas zhaodongensis
Rheinheimera aquimaris
Alteromonas abrolhosensis
Alteromonas macleodii
Alteromonas mediterranea
Idiomarina aquatica
Pseudoalteromonas agarivorans
Pseudoalteromonas hodoensis
Pseudoalteromonas SRRY_s
Pseudoalteromonas SGBT_s
Pseudoalteromonas shioyasakiensis
Acinetobacter pittii
Acinetobacter venetianus
Alteriqipengyuania abyssalis
Qipengyuania citrea
Qipengyuania flava
Sphingopyxis indica
Sphingopyxis terrae
Sphingobium lactosutens
Sphingobium naphthae
Martelella endophytica
Nitratireductor indicus
Thalassospira povalilytica
Zunongwangia profunda
Leeuwenhoekiella blandensis
Priestia aryabhattai
Niallia RIBP_s
Bacillus altitudinis
Dietzia maris
Mycobacterium poriferea
Nocardioides salarius
Marinisubtilis pacificus
Mycetocola manganoxydans
Microbacterium marinum
Microbacterium zeae
Microbacterium luteum
Microbacterium Schleifer
Microbacterium oxidant
Microbacterium algeriense
Brevundimonas aurantiaca
Microbacterium proteolyticum
Stenotrophomonas RAHU_s
Psychrobacter piscatorii
Pseudoalteromonas tetraodonis
Pseudoalteromonas gelatinilytica