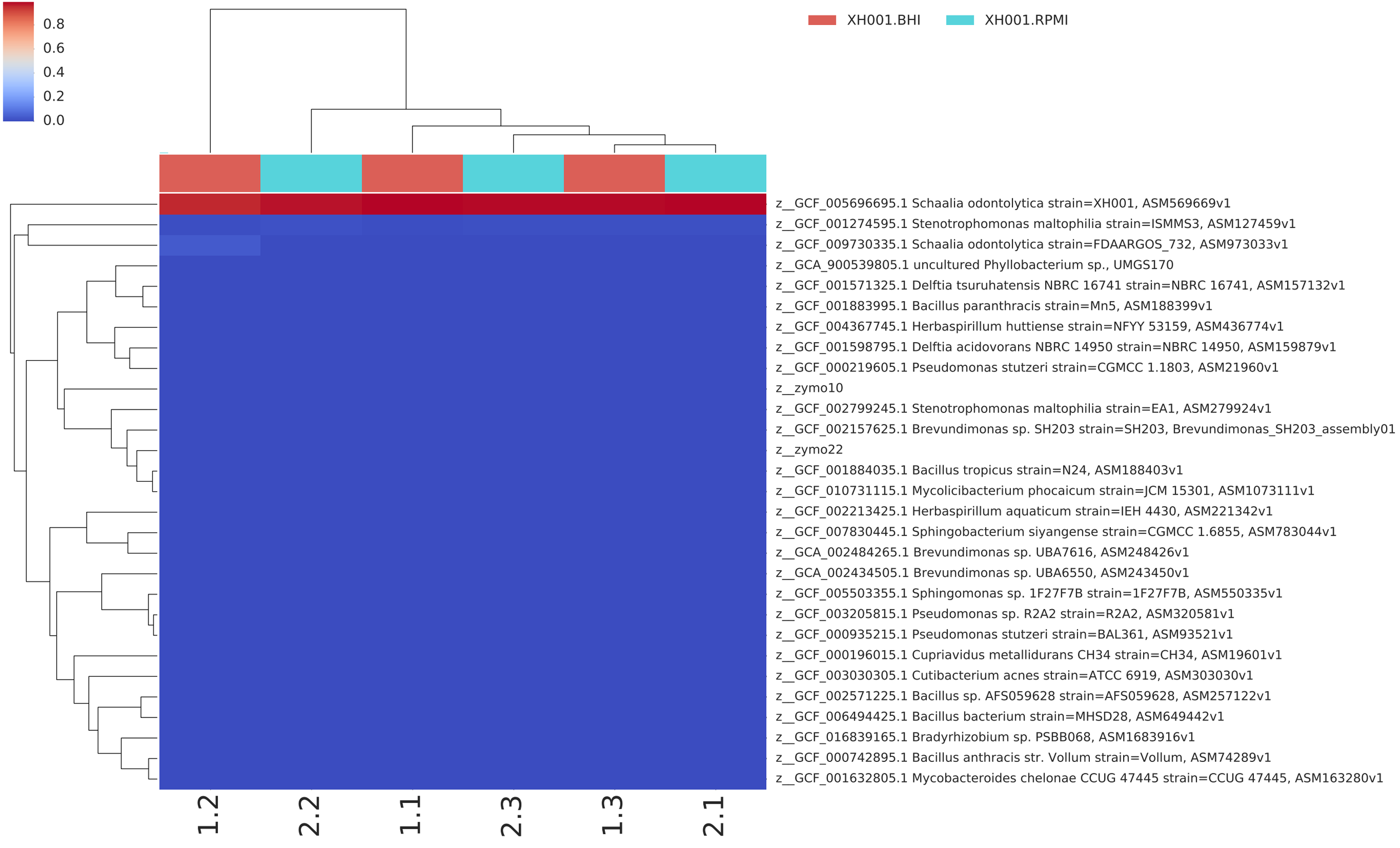

0.8
0.6
0.4
0.2
0.0
XH001.BHI
XH001.RPMI
z__GCF_005696695.1 Schaalia odontolytica strain=XH001, ASM569669v1
z__GCF_001274595.1 Stenotrophomonas maltophilia strain=ISMMS3, ASM127459v1
z__GCF_009730335.1 Schaalia odontolytica strain=FDAARGOS_732, ASM973033v1
z__GCA_900539805.1 uncultured Phyllobacterium sp., UMGS170
z__GCF_001571325.1 Delftia tsuruhatensis NBRC 16741 strain=NBRC 16741, ASM157132v1
z__GCF_001883995.1 Bacillus paranthracis strain=Mn5, ASM188399v1
z__GCF_004367745.1 Herbaspirillum huttiense strain=NFYY 53159, ASM436774v1
z__GCF_001598795.1 Delftia acidovorans NBRC 14950 strain=NBRC 14950, ASM159879v1
z__GCF_000219605.1 Pseudomonas stutzeri strain=CGMCC 1.1803, ASM21960v1
z__zymo10
z__GCF_002799245.1 Stenotrophomonas maltophilia strain=EA1, ASM279924v1
z__GCF_002157625.1 Brevundimonas sp. SH203 strain=SH203, Brevundimonas_SH203_assembly01
z__zymo22
z__GCF_001884035.1 Bacillus tropicus strain=N24, ASM188403v1
z__GCF_010731115.1 Mycolicibacterium phocaicum strain=JCM 15301, ASM1073111v1
z__GCF_002213425.1 Herbaspirillum aquaticum strain=IEH 4430, ASM221342v1
z__GCF_007830445.1 Sphingobacterium siyangense strain=CGMCC 1.6855, ASM783044v1
z__GCA_002484265.1 Brevundimonas sp. UBA7616, ASM248426v1
z__GCA_002434505.1 Brevundimonas sp. UBA6550, ASM243450v1
z__GCF_005503355.1 Sphingomonas sp. 1F27F7B strain=1F27F7B, ASM550335v1
z__GCF_003205815.1 Pseudomonas sp. R2A2 strain=R2A2, ASM320581v1
z__GCF_000935215.1 Pseudomonas stutzeri strain=BAL361, ASM93521v1
z__GCF_000196015.1 Cupriavidus metallidurans CH34 strain=CH34, ASM19601v1
z__GCF_003030305.1 Cutibacterium acnes strain=ATCC 6919, ASM303030v1
z__GCF_002571225.1 Bacillus sp. AFS059628 strain=AFS059628, ASM257122v1
z__GCF_006494425.1 Bacillus bacterium strain=MHSD28, ASM649442v1
z__GCF_016839165.1 Bradyrhizobium sp. PSBB068, ASM1683916v1
z__GCF_000742895.1 Bacillus anthracis str. Vollum strain=Vollum, ASM74289v1
z__GCF_001632805.1 Mycobacteroides chelonae CCUG 47445 strain=CCUG 47445, ASM163280v1
Taxon
1.2
2.2
1.1
2.3
1.3
2.1