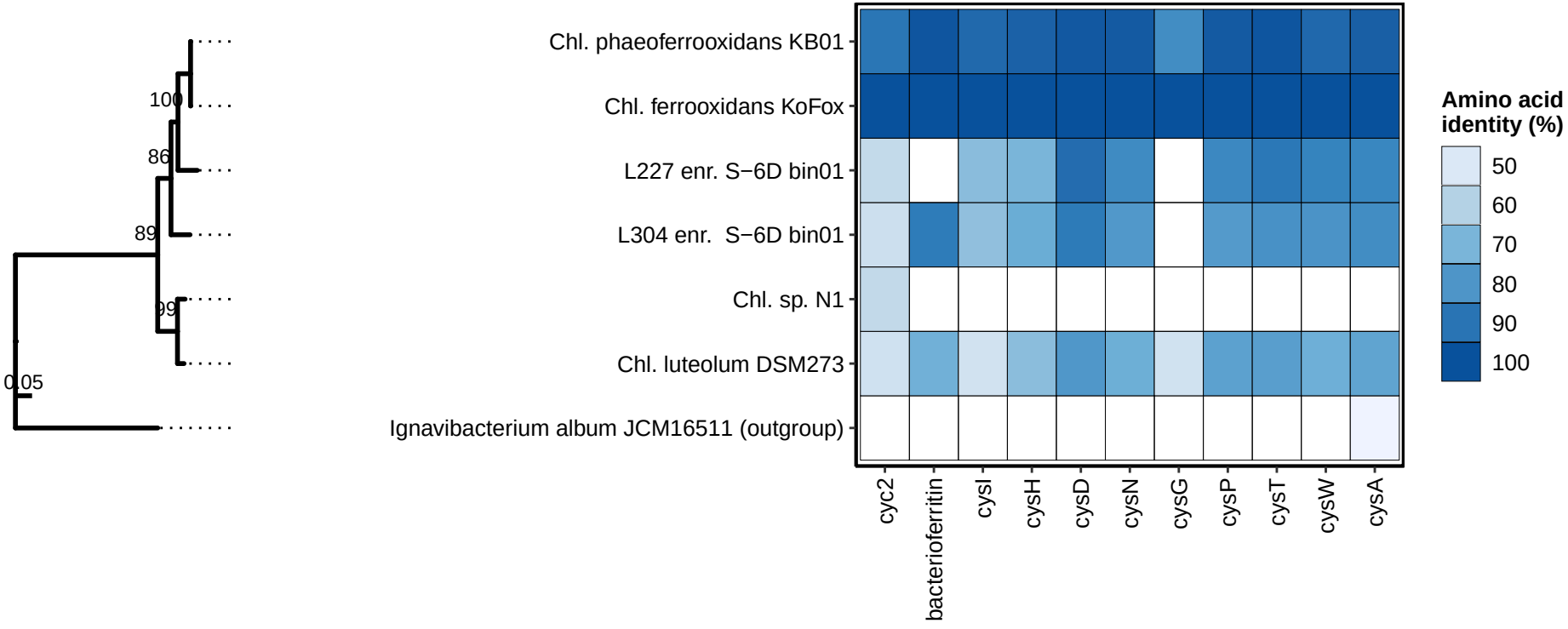
100
86
89
99
0.05
Chl. phaeoferrooxidans KB01
Chl. ferrooxidans KoFox
L227 enr. S−6D bin01
L304 enr. S−6D bin01
Chl. sp. N1
Chl. luteolum DSM273
Ignavibacterium album JCM16511 (outgroup)
cyc2
bacterioferritin
cysI
cysH
cysD
cysN
cysG
cysP
cysT
cysW
cysA
Amino acid identity (%)
50
60
70
80
90
100