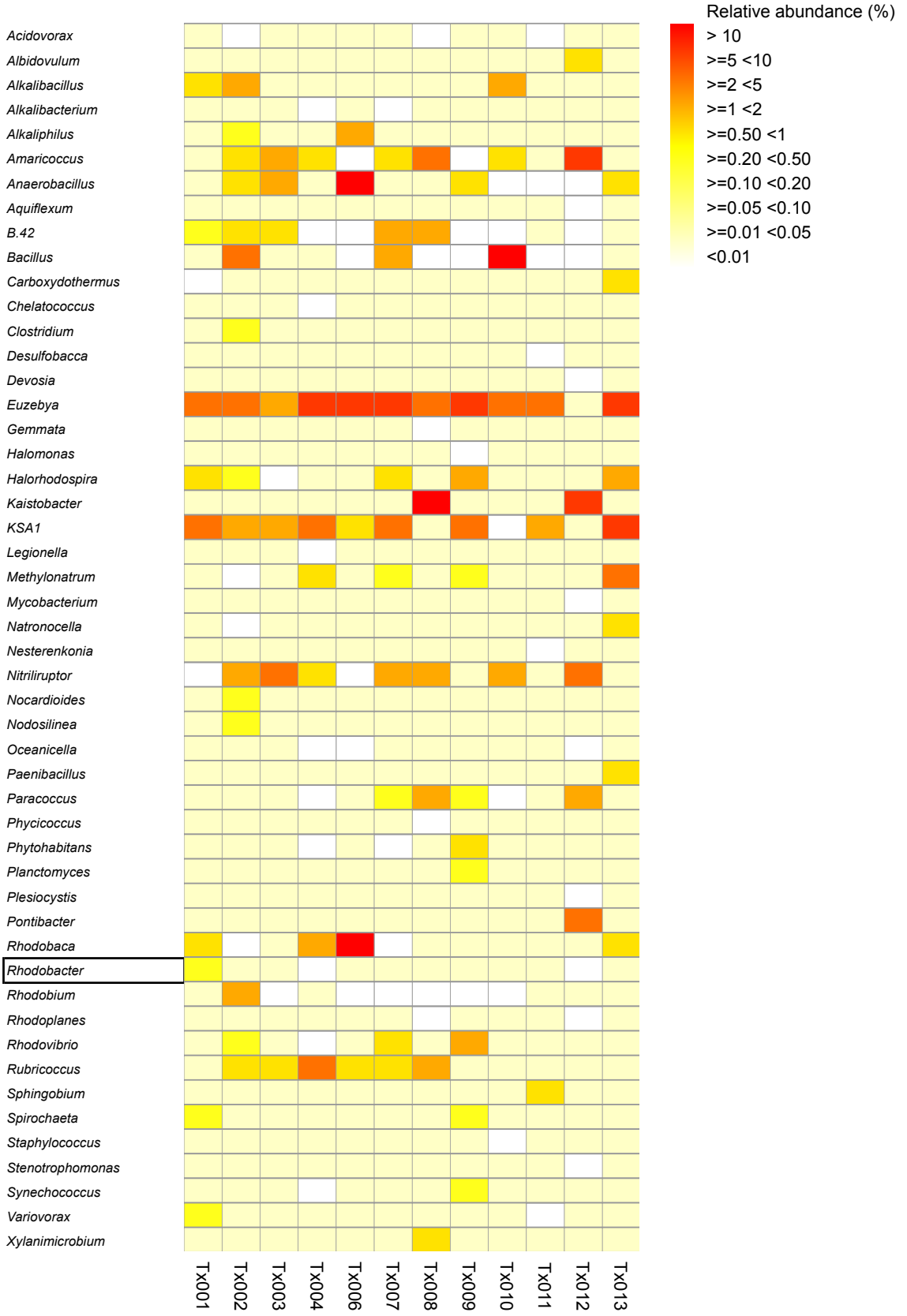
Relative abundance (%)
> 10
>=5 <10
>=2 <5
>=1 <2
>=0.50 <1
>=0.20 <0.50
>=0.10 <0.20
>=0.05 <0.10
>=0.01 <0.05
<0.01
Acidovorax
Albidovulum
Alkalibacillus
Alkalibacterium
Alkaliphilus
Amaricoccus
Anaerobacillus
Aquiflexum
B.42
Bacillus
Carboxydothermus
Chelatococcus
Clostridium
Desulfobacca
Devosia
Euzebya
Gemmata
Halomonas
Halorhodospira
Kaistobacter
KSA1
Legionella
Methylonatrum
Mycobacterium
Natronocella
Nesterenkonia
Nitriliruptor
Nocardioides
Nodosilinea
Oceanicella
Paenibacillus
Paracoccus
Phycicoccus
Phytohabitans
Planctomyces
Plesiocystis
Pontibacter
Rhodobaca
Rhodobacter
Rhodobium
Rhodoplanes
Rhodovibrio
Rubricoccus
Sphingobium
Spirochaeta
Staphylococcus
Stenotrophomonas
Synechococcus
Variovorax
Xylanimicrobium
Tx001
Tx002
Tx003
Tx004
Tx006
Tx007
Tx008
Tx009
Tx010
Tx011
Tx012
Tx013