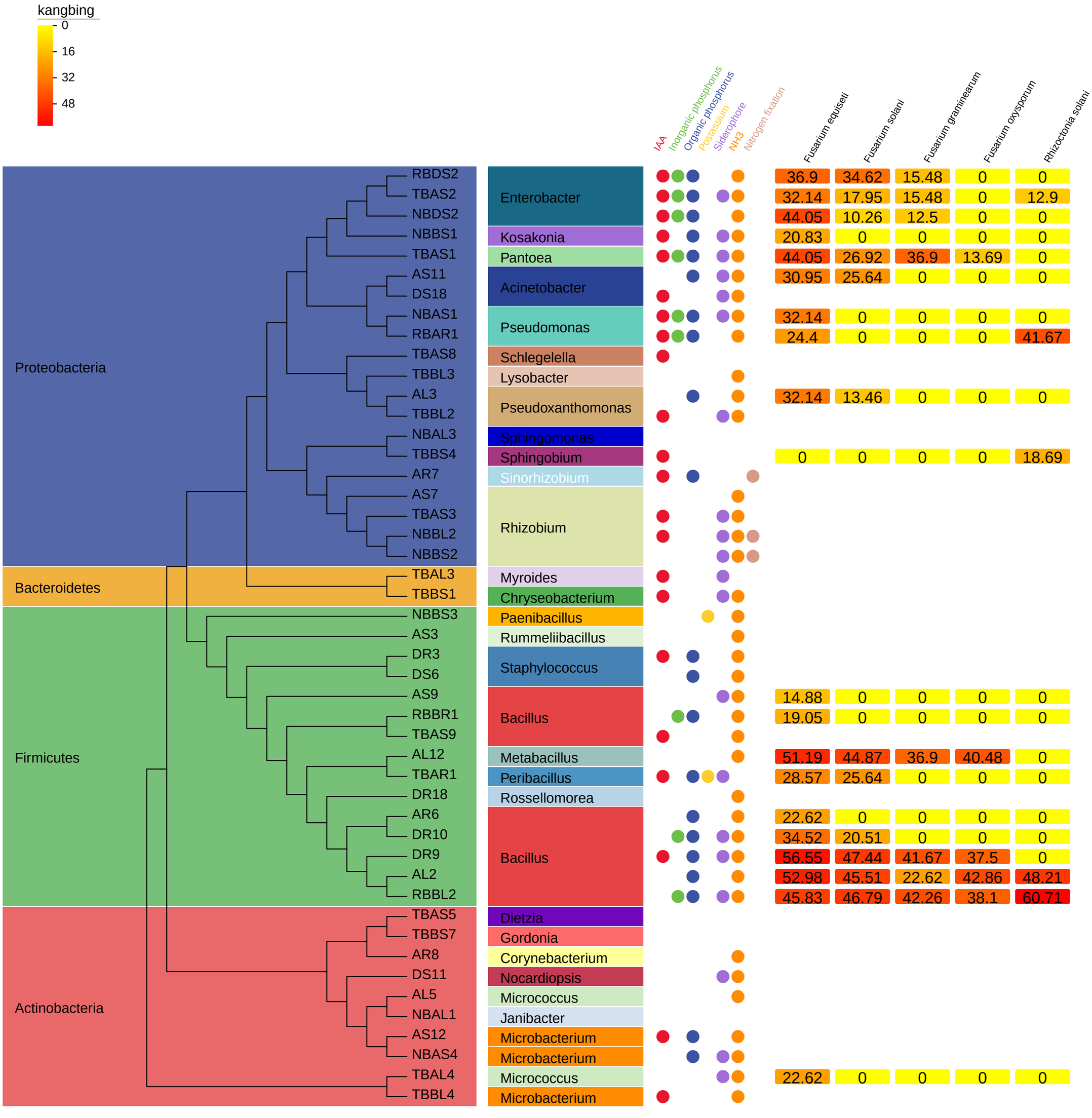
kangbing
0
16
32
48
IAA
Inorganic phosphorus
Organic phosphorus
Postassium
Siderophore
NH3
Nitrogen fixation
Fusarium equiseti
Fusarium solani
Fusarium graminearum
Fusarium oxysporum
Rhizoctonia solani
Proteobacteria
Bacteroidetes
Firmicutes
Actinobacteria
RBDS2
TBAS2
NBDS2
NBBS1
TBAS1
AS11
DS18
NBAS1
RBAR1
TBAS8
TBBL3
AL3
TBBL2
NBAL3
TBBS4
AR7
AS7
TBAS3
NBBL2
NBBS2
TBAL3
TBBS1
NBBS3
AS3
DR3
DS6
AS9
RBBR1
TBAS9
AL12
TBAR1
DR18
AR6
DR10
DR9
AL2
RBBL2
TBAS5
TBBS7
AR8
DS11
AL5
NBAL1
AS12
NBAS4
TBAL4
TBBL4
Enterobacter
Kosakonia
Pantoea
Acinetobacter
Pseudomonas
Schlegelella
Lysobacter
Pseudoxanthomonas
Sphingomonas
Sphingobium
Sinorhizobium
Rhizobium
Myroides
Chryseobacterium
Paenibacillus
Rummeliibacillus
Staphylococcus
Bacillus
Metabacillus
Peribacillus
Rossellomorea
Bacillus
Dietzia
Gordonia
Corynebacterium
Nocardiopsis
Micrococcus
Janibacter
Microbacterium
Microbacterium
Micrococcus
Microbacterium
36.9 34.62 15.48 0 0
32.14 17.95 15.48 0 12.9
44.05 10.26 12.5 0 0
20.83 0 0 0 0
44.05 26.92 36.9 13.69 0
30.95 25.64 0 0 0
32.14 0 0 0 0
24.4 0 0 0 41.67
32.14 13.46 0 0 0
0 0 0 0 18.69
14.88 0 0 0 0
19.05 0 0 0 0
51.19 44.87 36.9 40.48 0
28.57 25.64 0 0 0
22.62 0 0 0 0
34.52 20.51 0 0 0
56.55 47.44 41.67 37.5 0
52.98 45.51 22.62 42.86 48.21
45.83 46.79 42.26 38.1 60.71
22.62 0 0 0 0