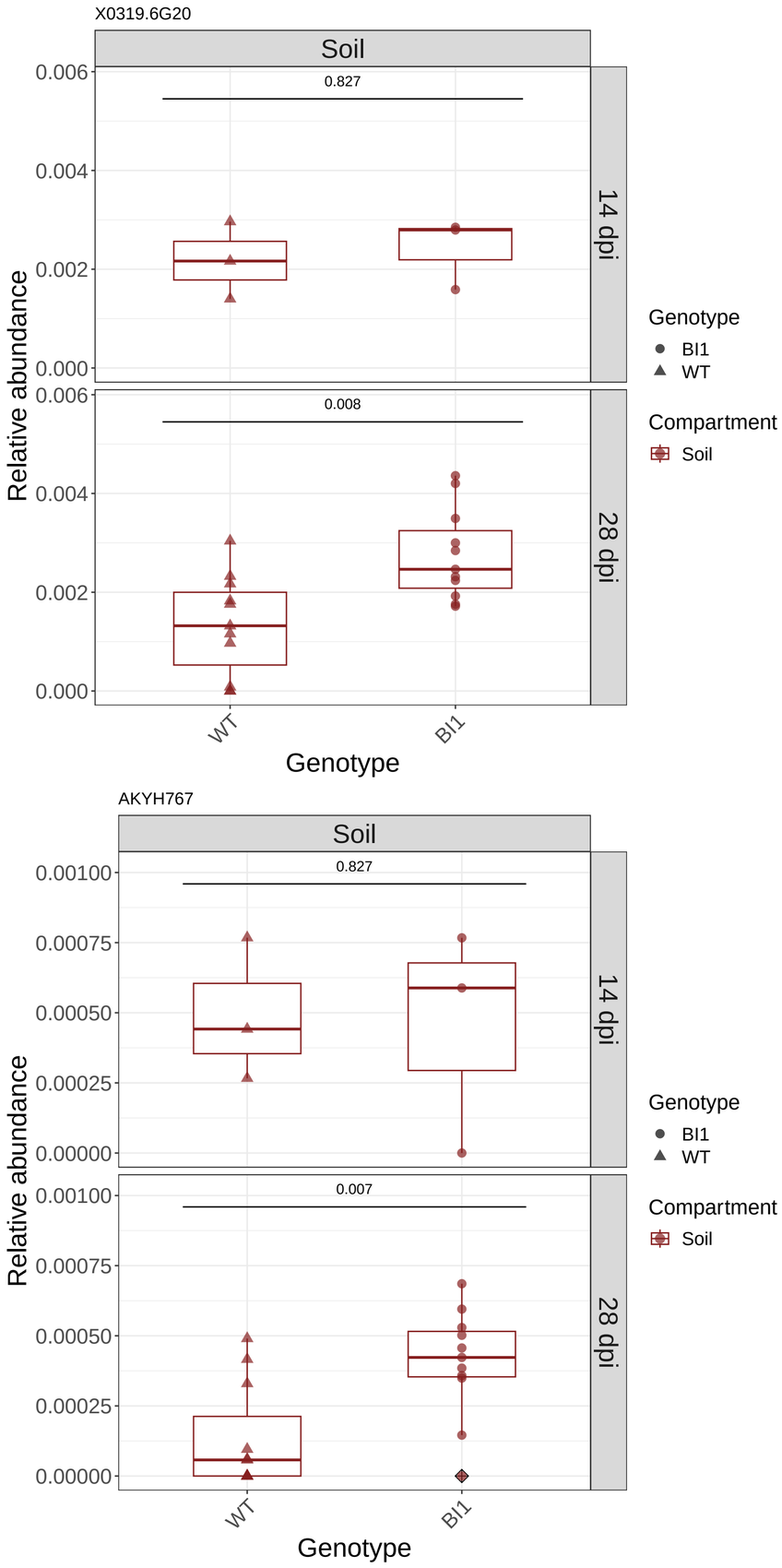
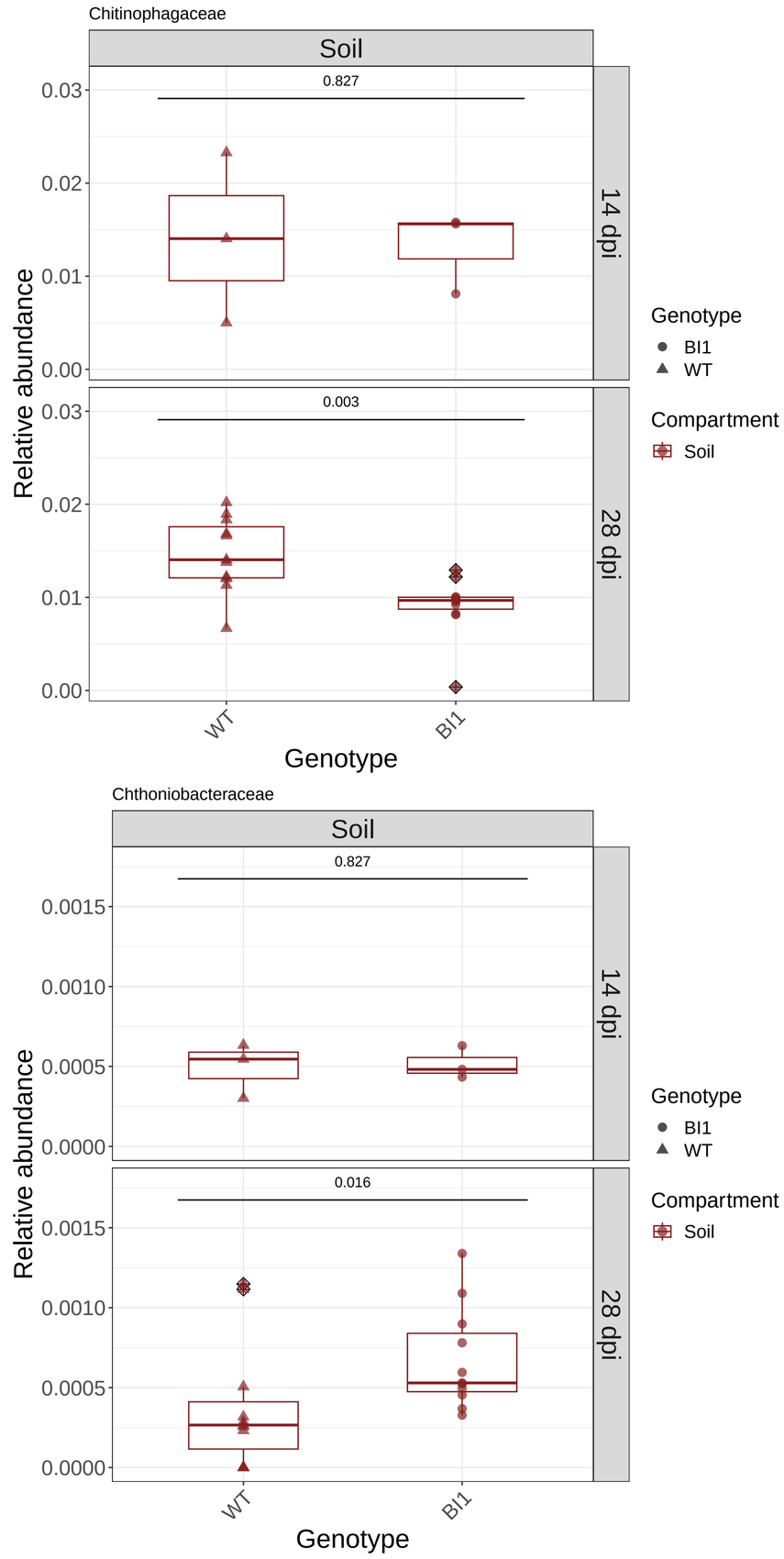
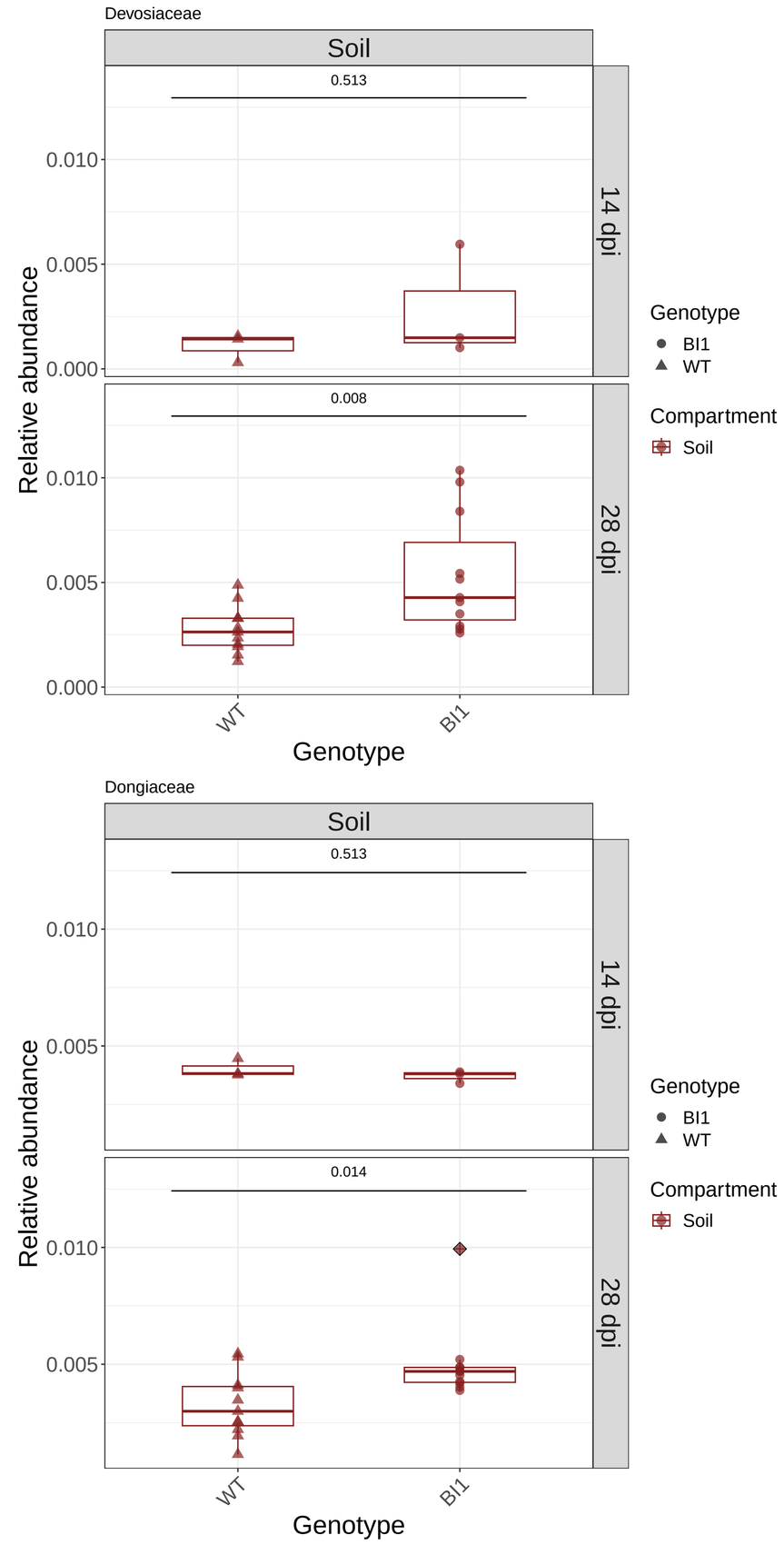

X0319.6G20
Soil
0.827
0.008
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

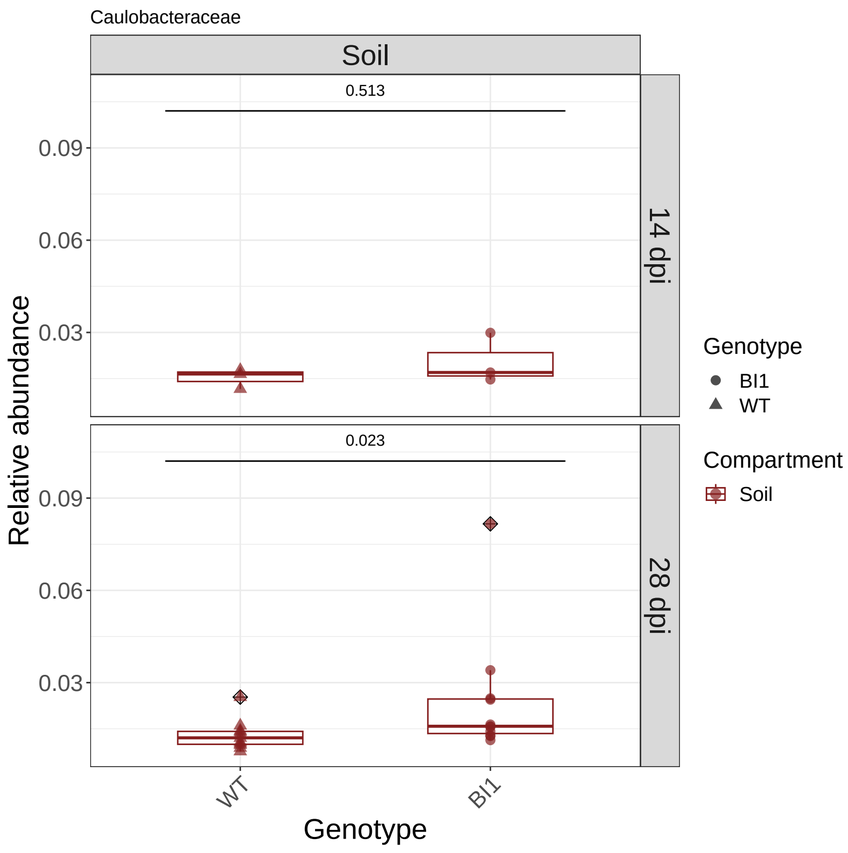

Chitinophagaceae
Soil
0.827
0.003
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

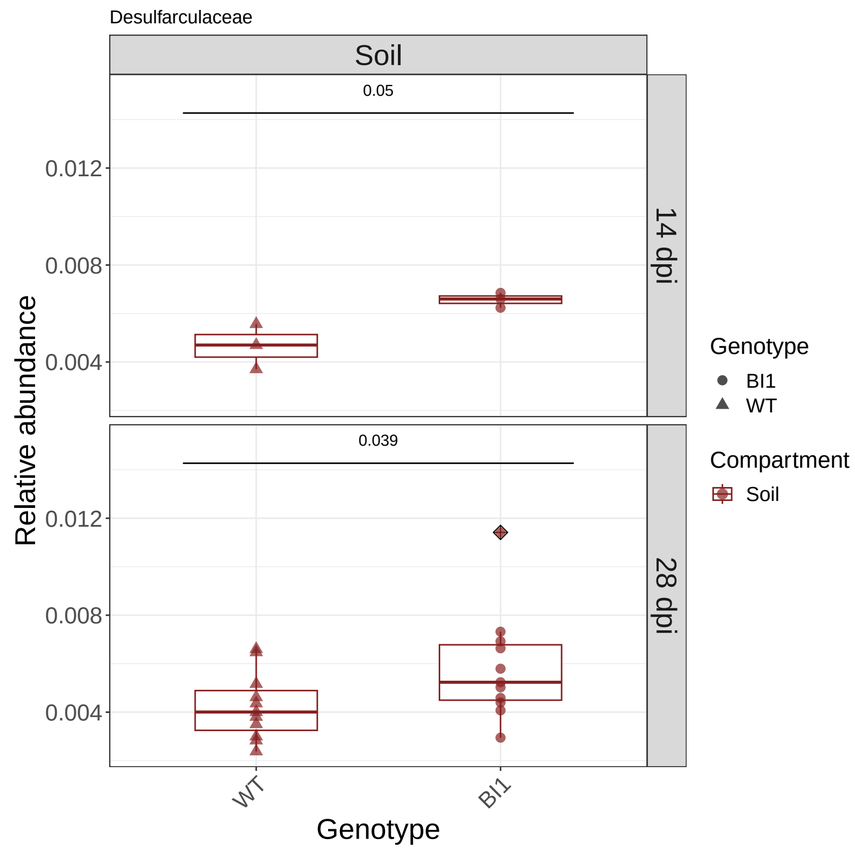

Devosiaceae
Soil
0.513
0.008
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

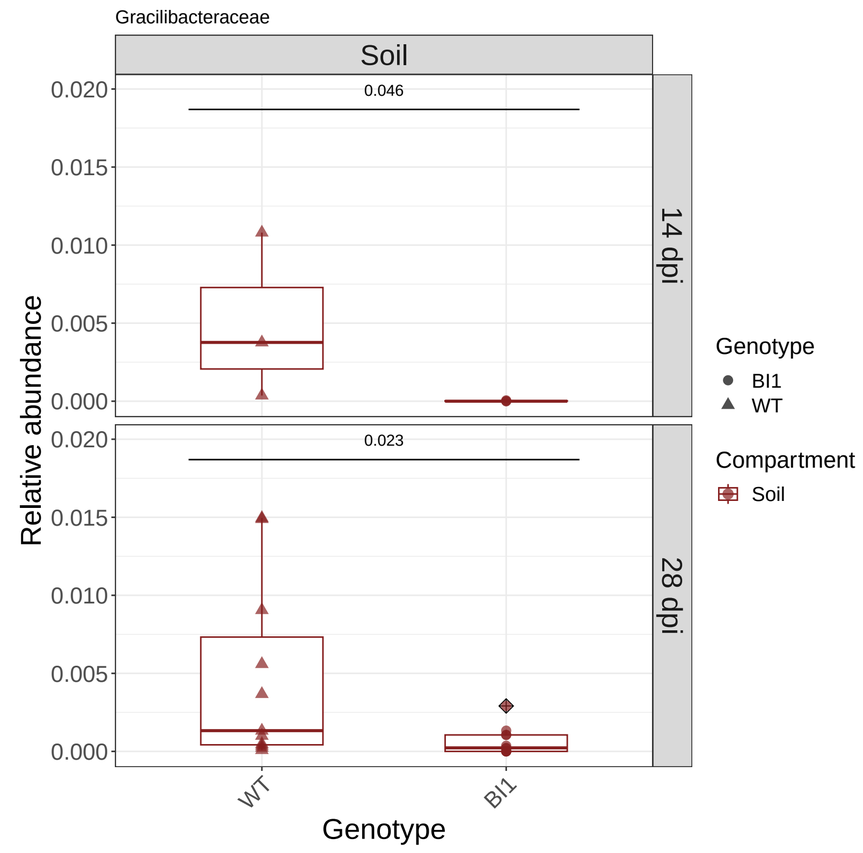
AKYH767
Soil
0.827
0.007
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

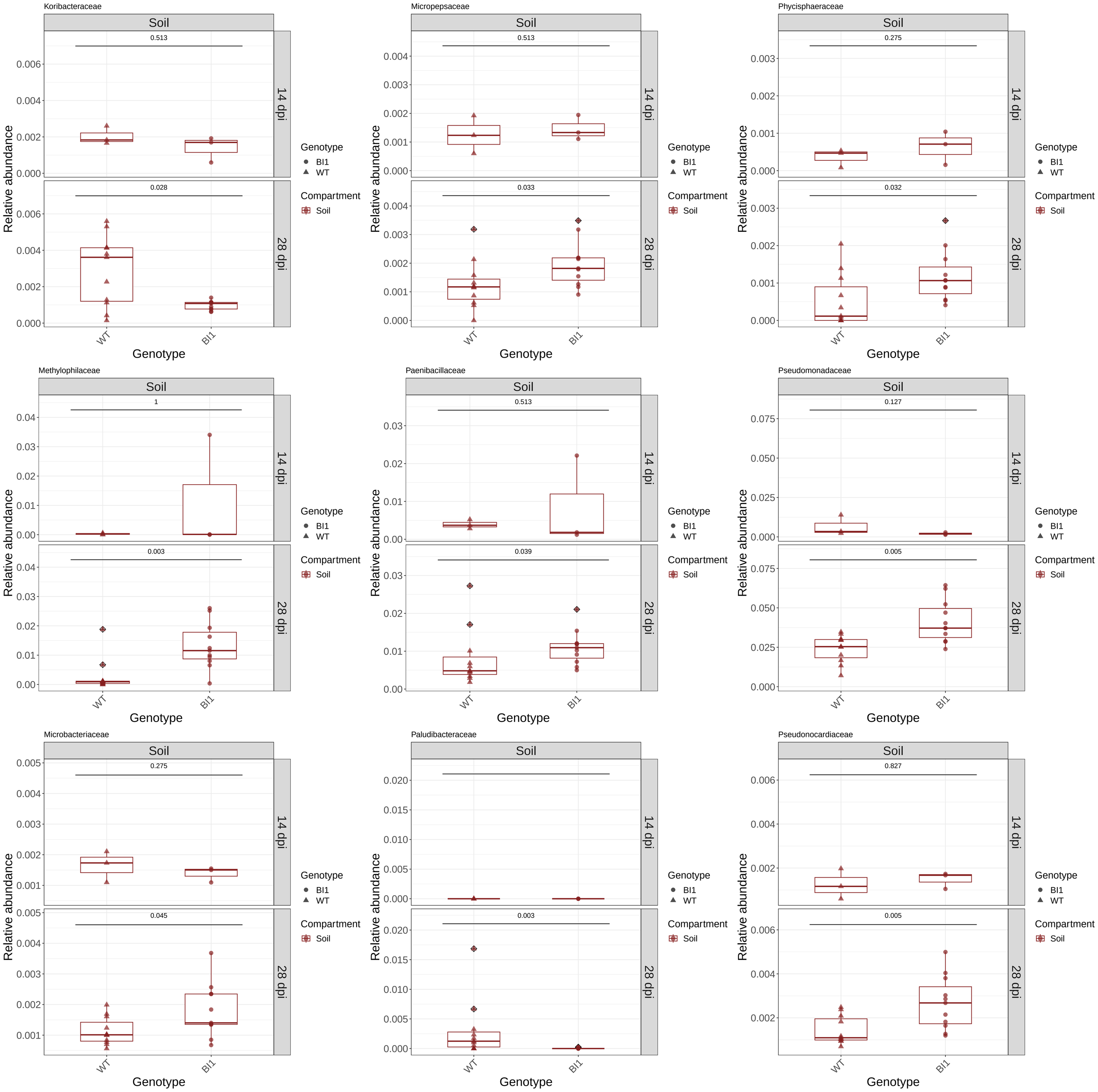
Chthoniobacteraceae
Soil
0.827
0.016
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

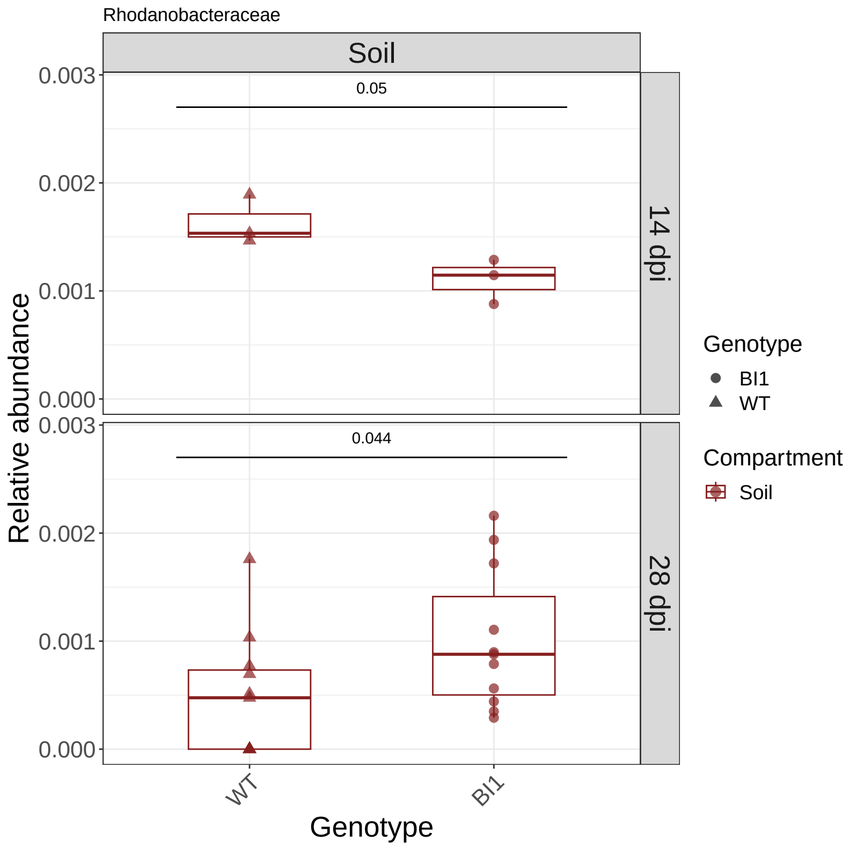
Dongiaceae
Soil
0.513
0.014
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

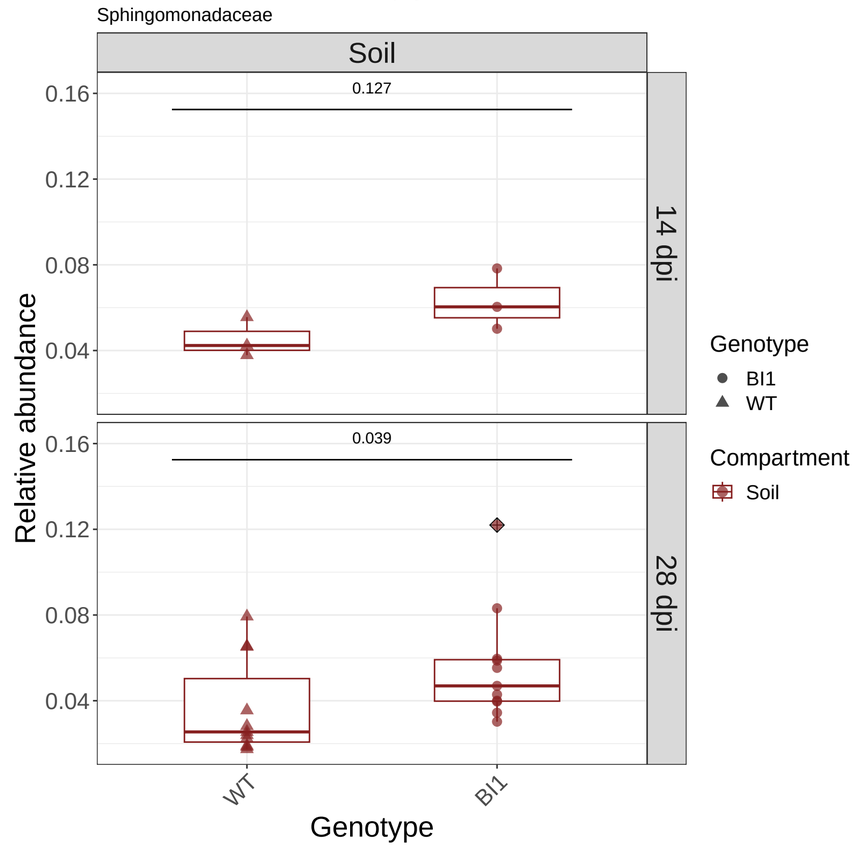

Caulobacteraceae
Soil
0.513
0.023
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

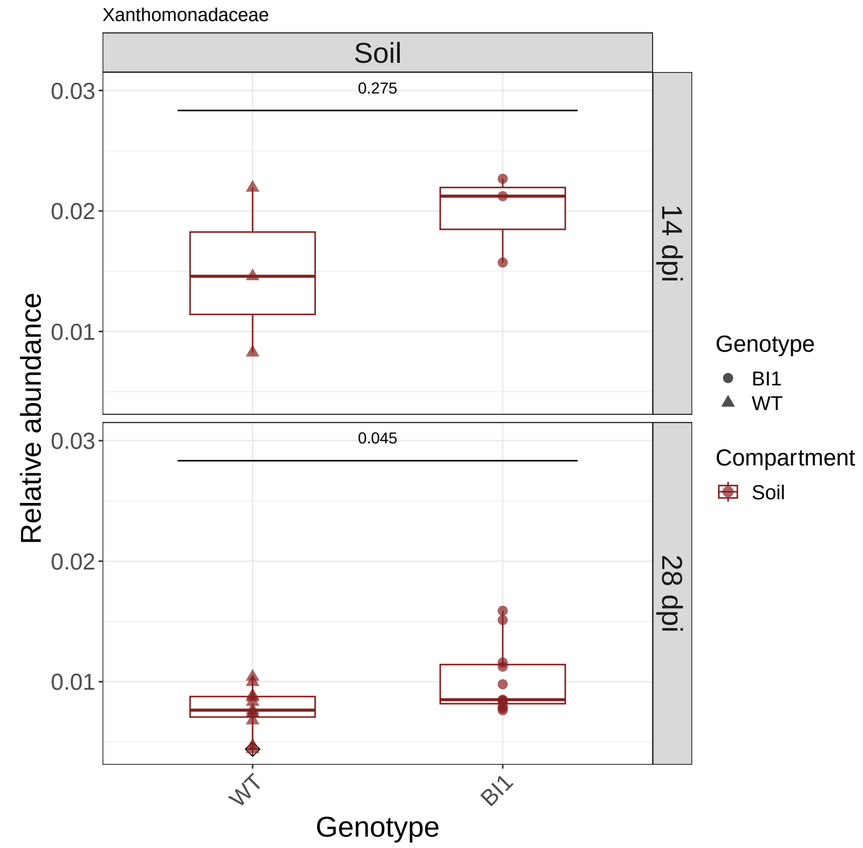

Desulfarculaceae
Soil
0.05
0.039
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

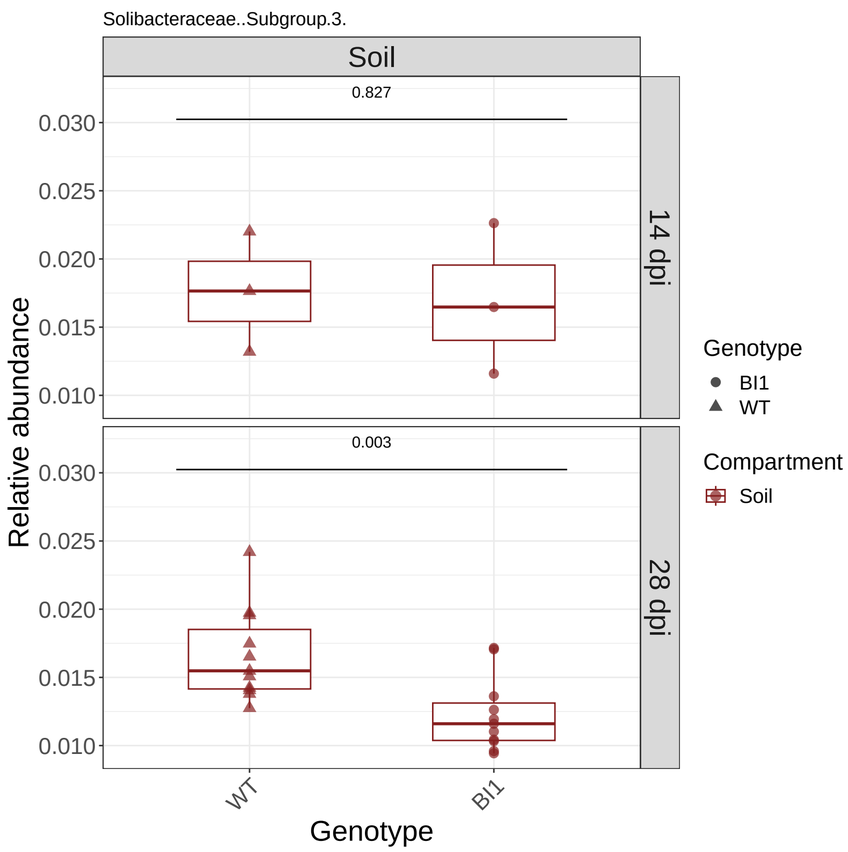

Gracilibacteraceae
Soil
0.046
0.023
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

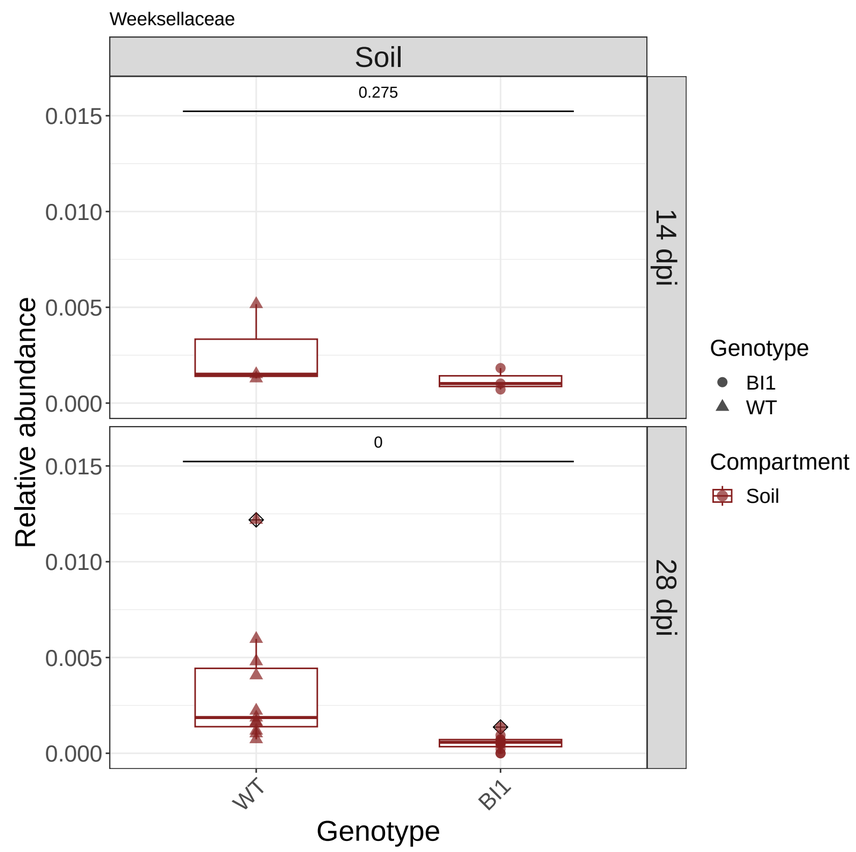

Koribacteraceae
Micropepsaceae
Phycisphaeraceae
Methylophilaceae
Paenibacillaceae
Pseudomonadaceae
Microbacteriaceae
Paludibacteraceae
Pseudonocardiaceae
Soil
14 dpi
28 dpi
0.513
0.028
0.513
0.033
0.275
0.032
1
0.003
0.513
0.039
0.127
0.005
0.275
0.045
0.003
0.827
0.005
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

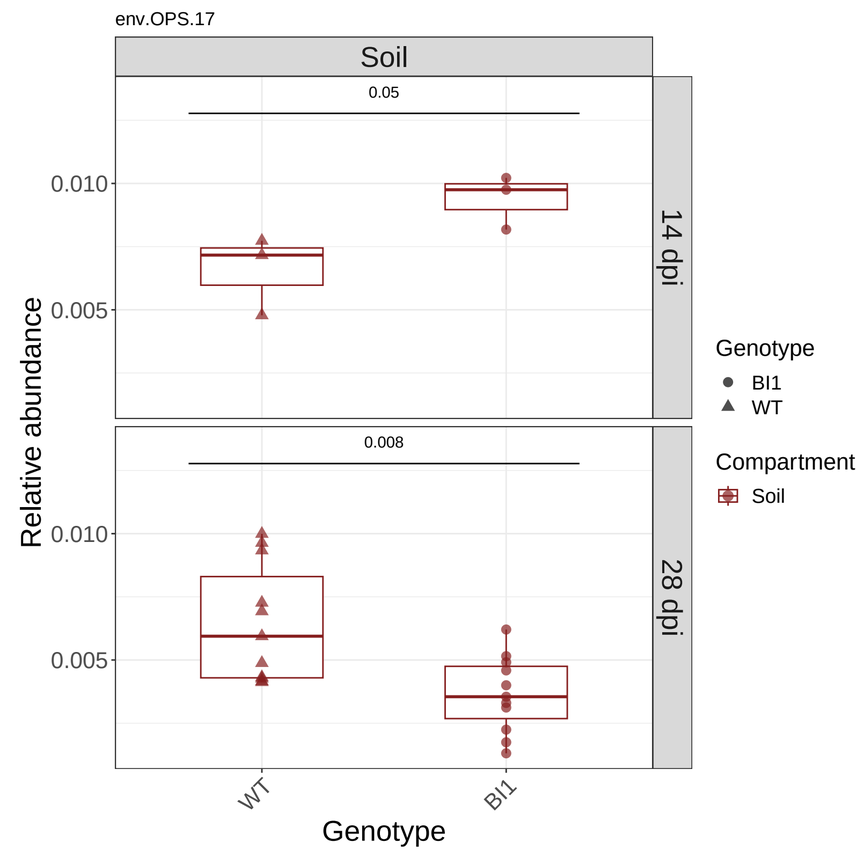

Rhodanobacteraceae
Soil
0.05
0.044
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

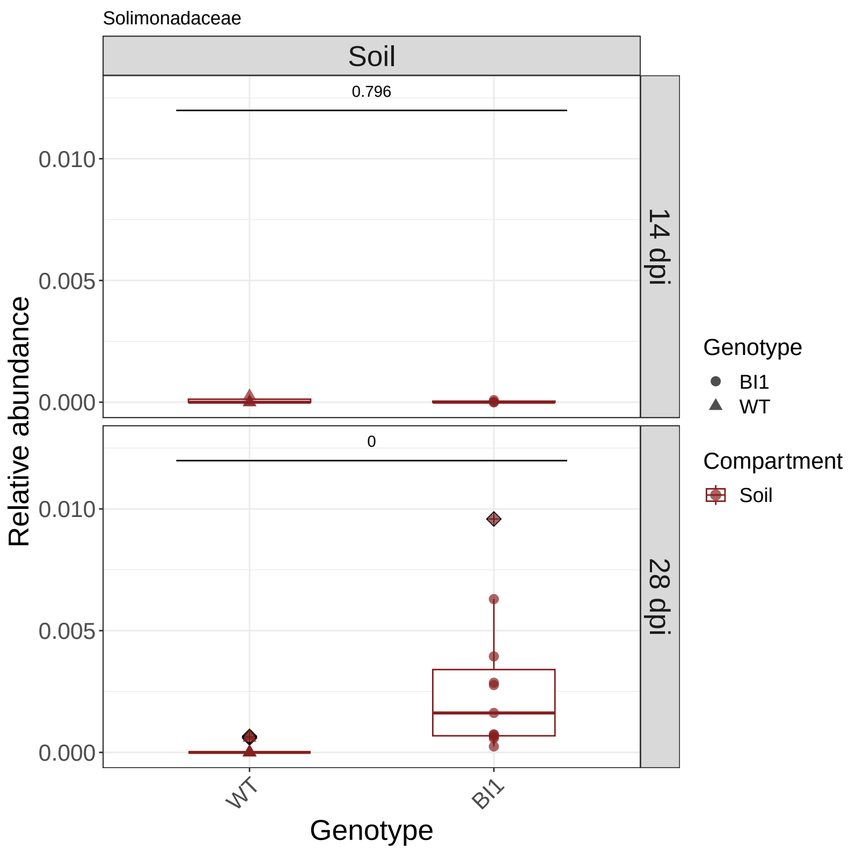

Sphingomonadaceae
Soil
0.127
0.039
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

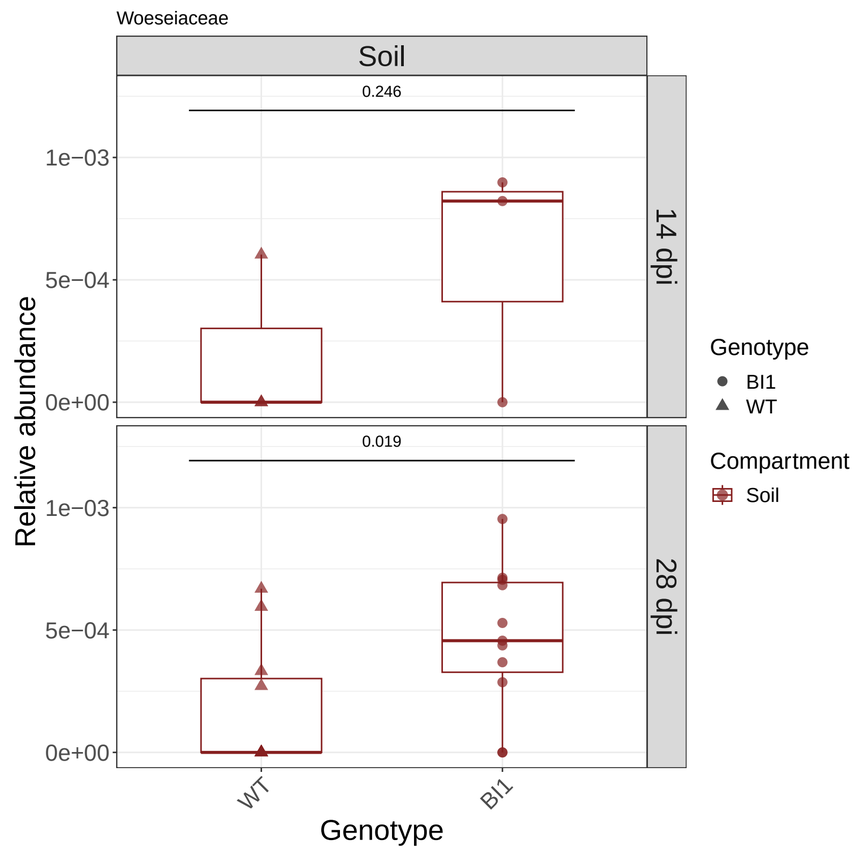

Xanthomonadaceae
Soil
0.275
0.045
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

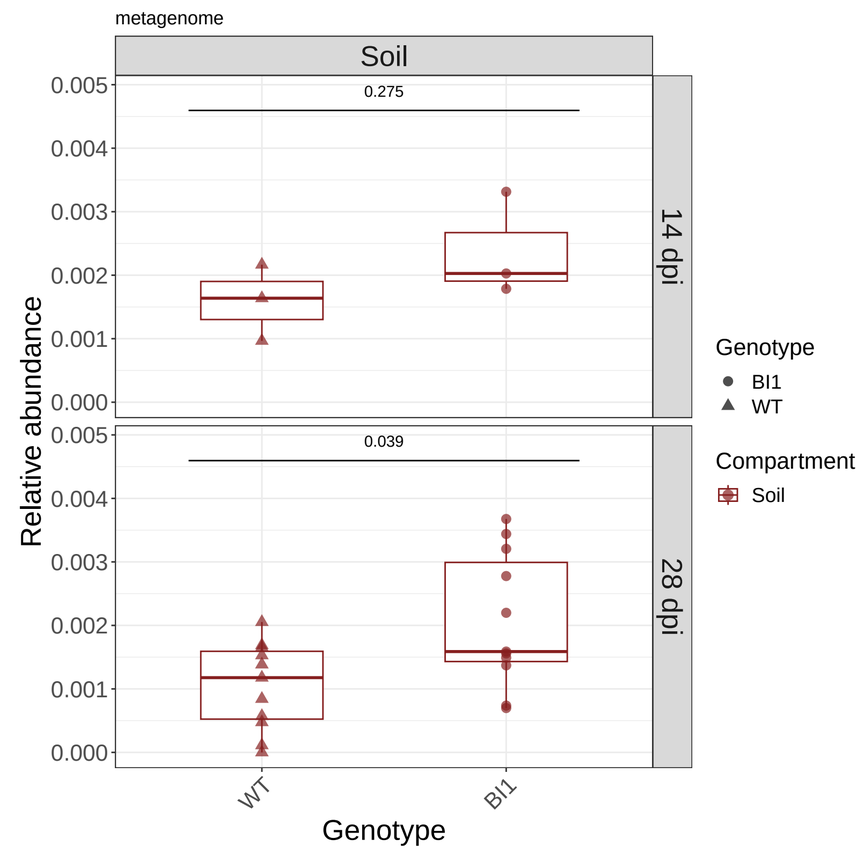

Solibacteraceae..Subgroup.3.
Soil
0.827
0.003
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil


Weeksellaceae
Soil
0.275
0
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil


env.OPS.17
Soil
0.05
0.008
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil


Solimonadaceae
Soil
0.796
0
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil


Woeseiaceae
Soil
0.246
0.019
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil


metagenome
Soil
0.275
0.039
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
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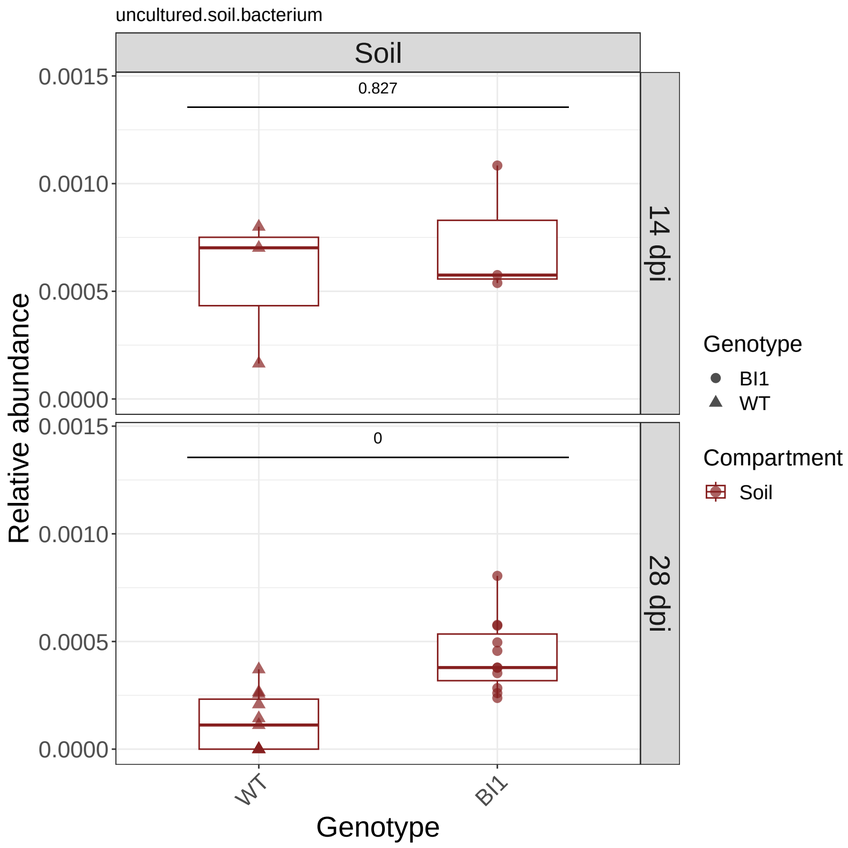
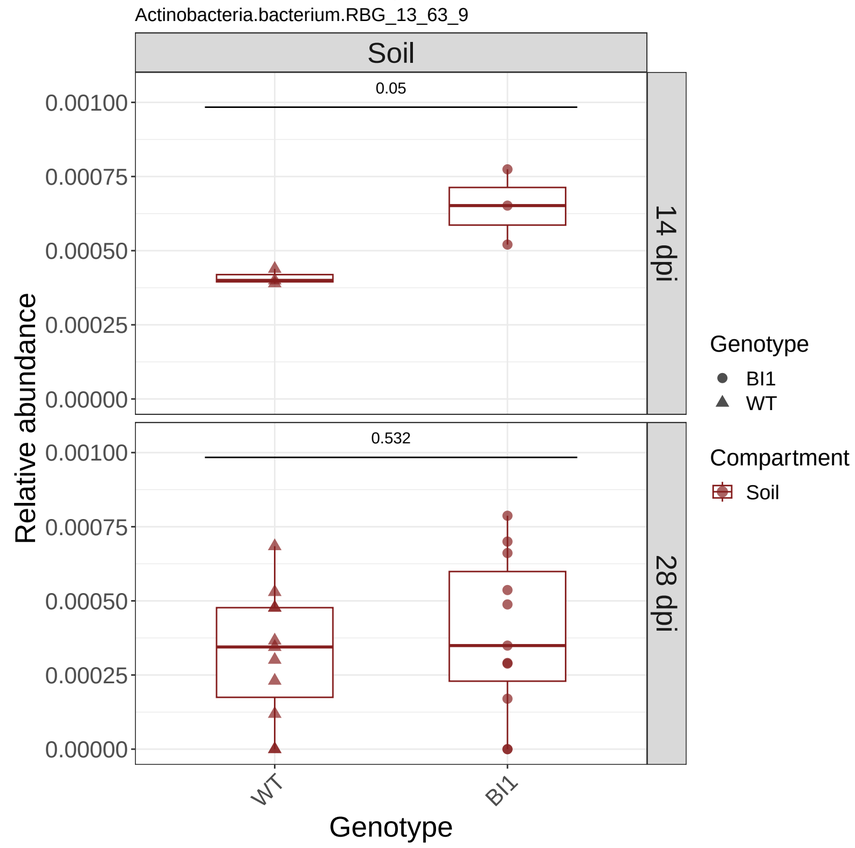
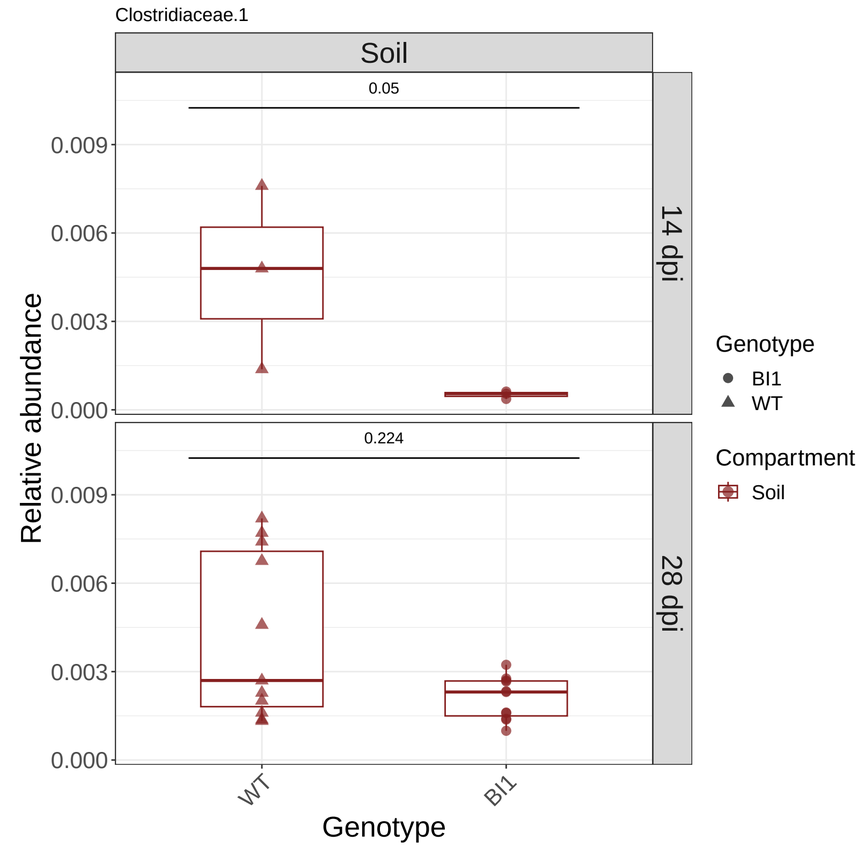
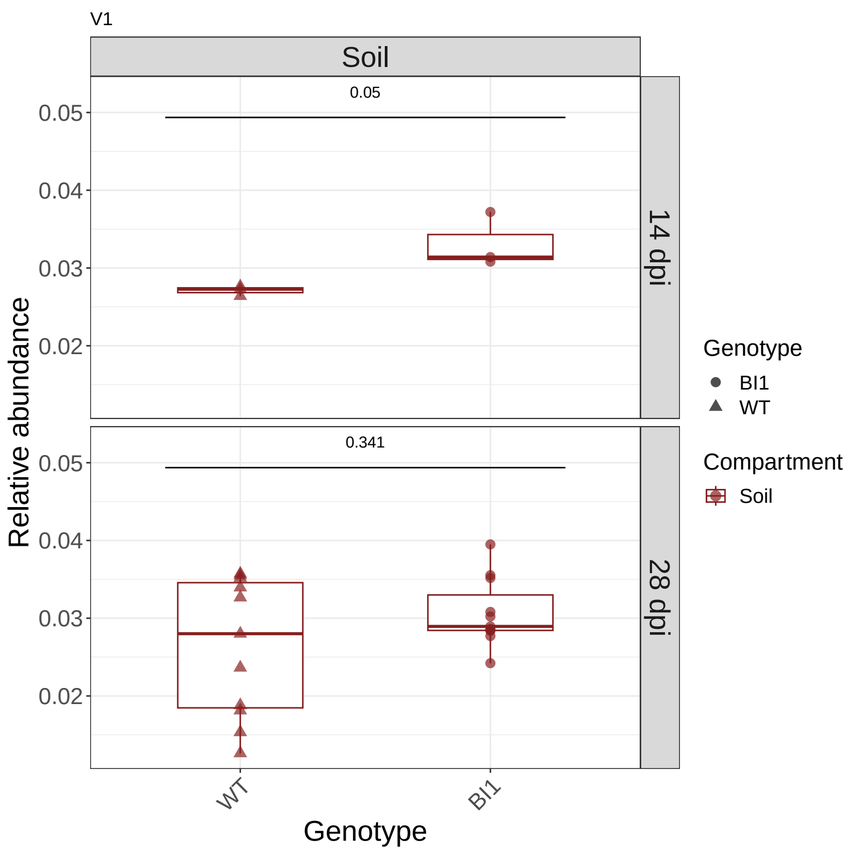
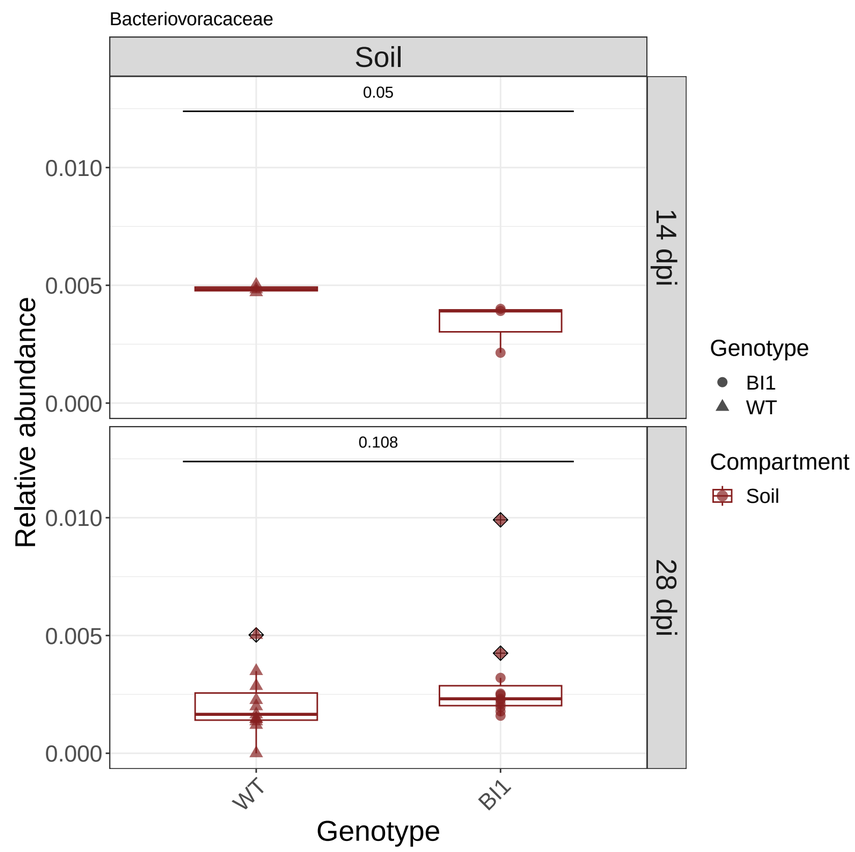
Compartment
Soil

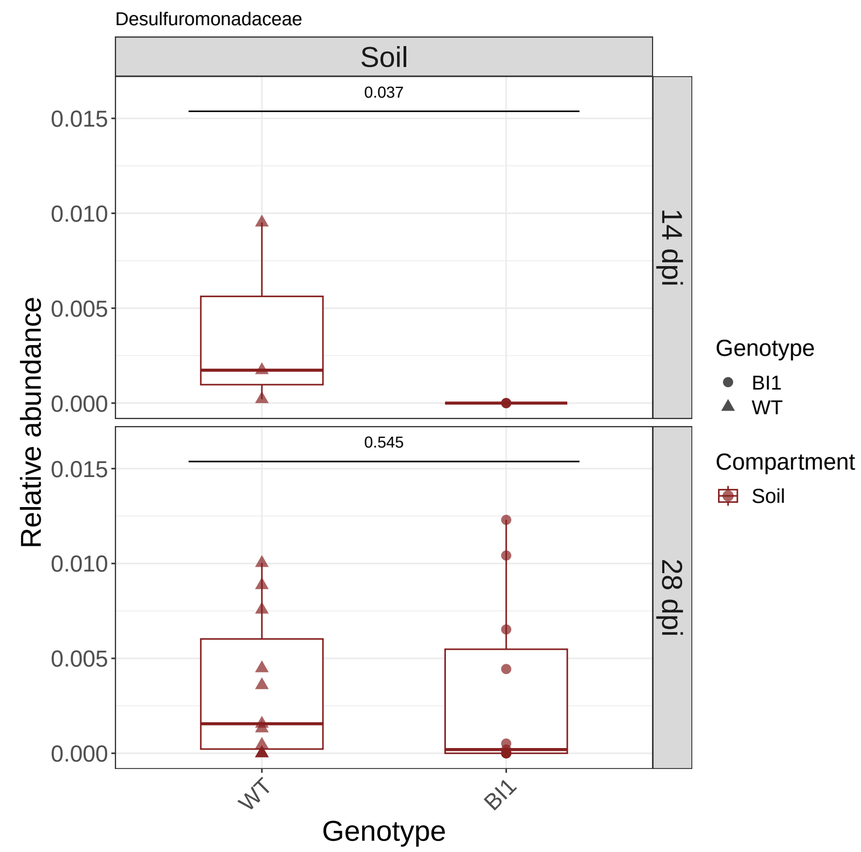

uncultured.soil.bacterium
Soil
0.827
0
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

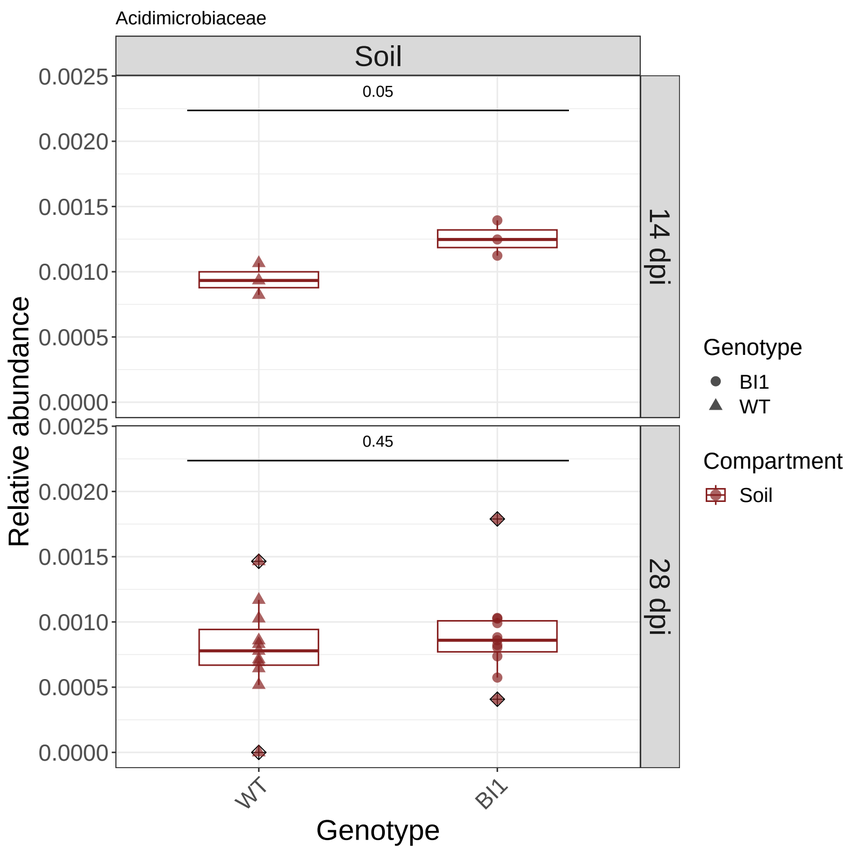

Actinobacteria.bacterium.RBG_13_63_9
Soil
0.05
0.532
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

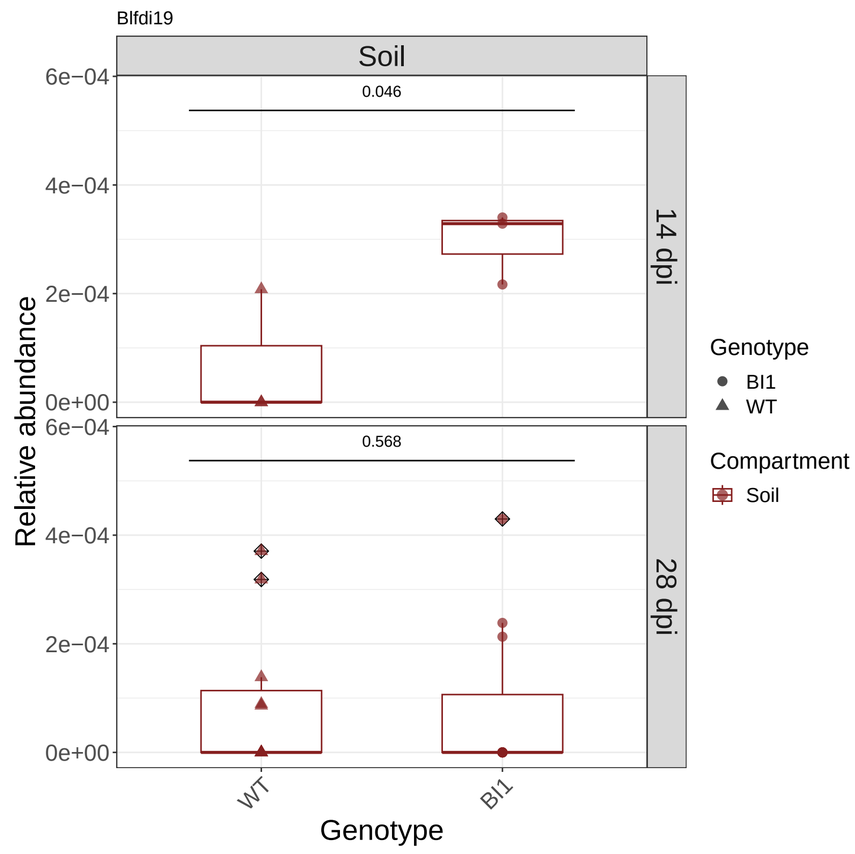

Clostridiaceae.1
Soil
0.05
0.224
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil


V1
Soil
0.05
0.341
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil


Bacteriovoracaceae
Soil
0.05
0.108
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil


Desulfuromonadaceae
Soil
0.037
0.545
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil


Acidimicrobiaceae
Soil
0.05
0.45
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil


Blfdi19
Soil
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0.568
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
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BI1
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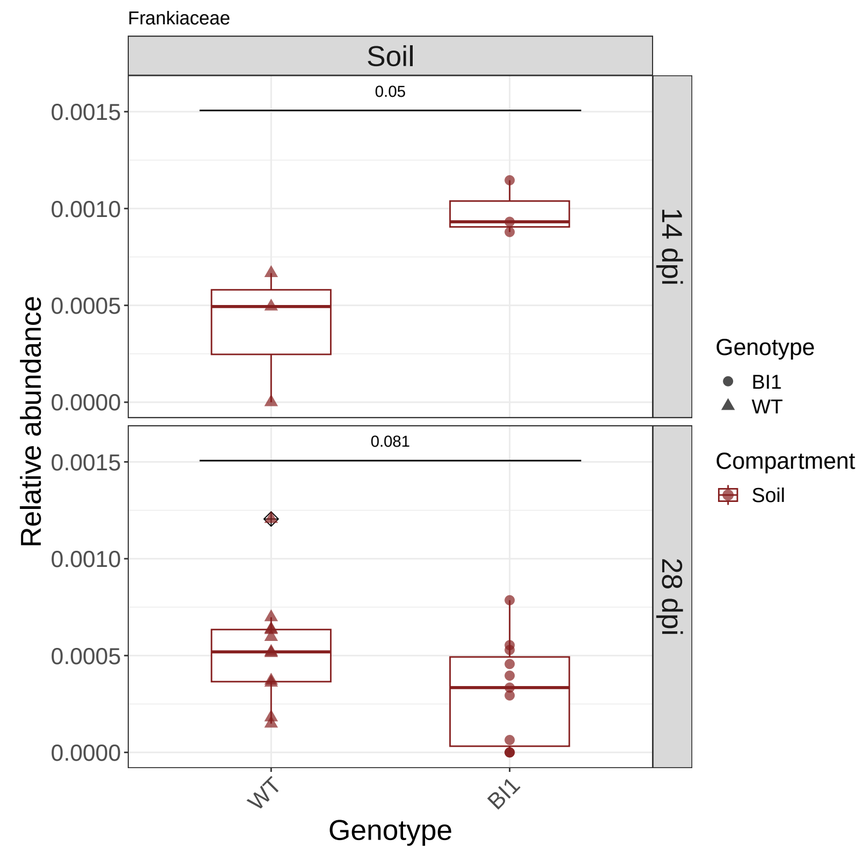
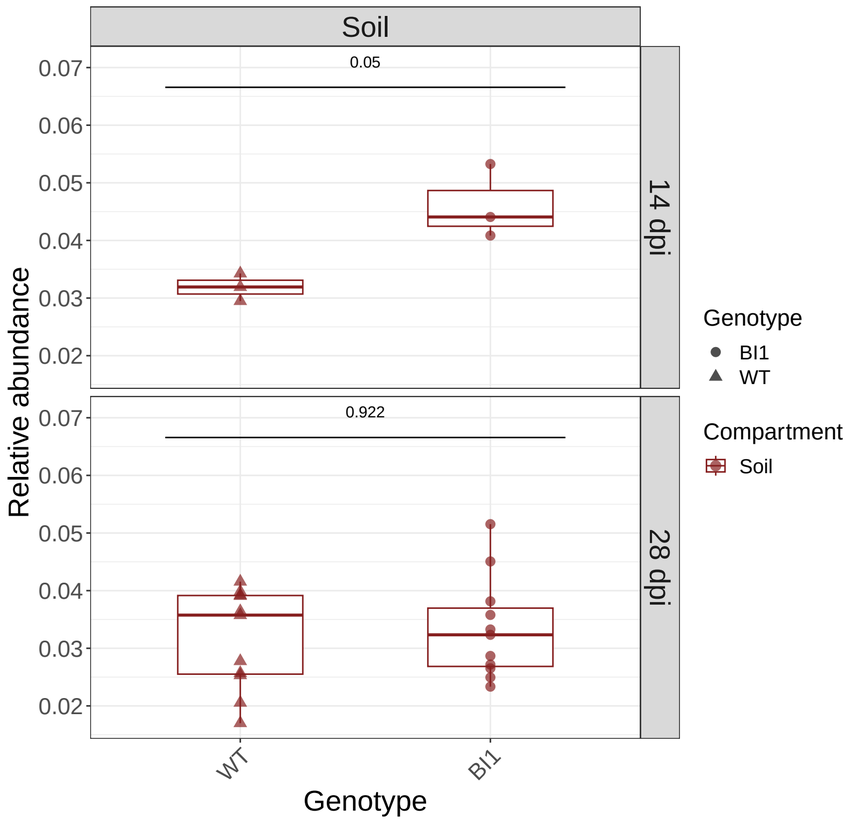
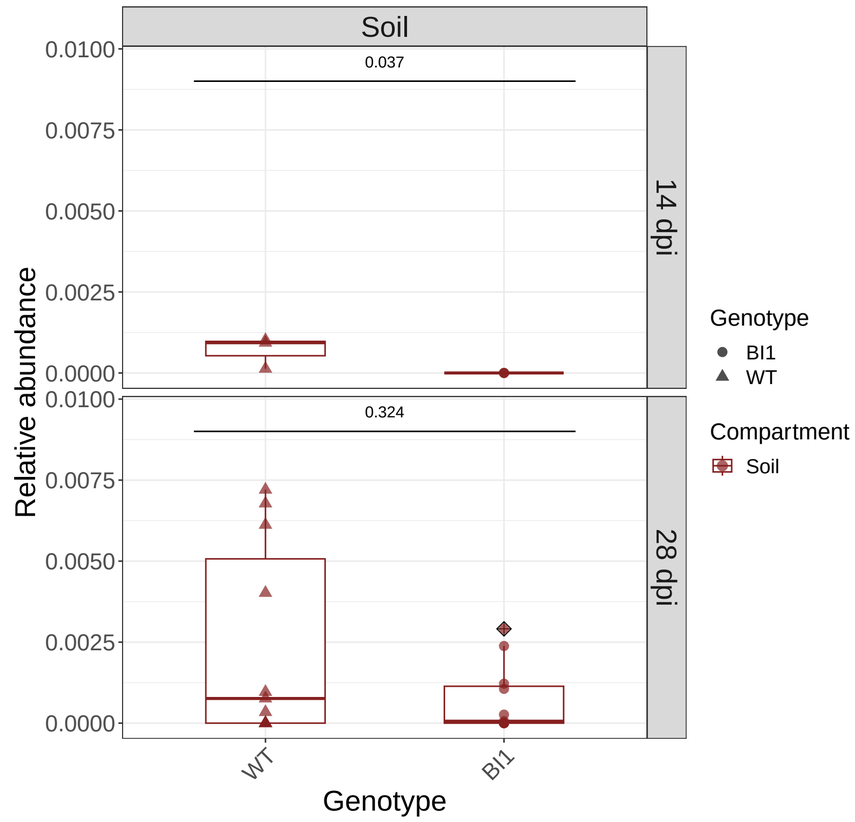
Compartment
Soil


Frankiaceae
Soil
0.05
0.081
14 dpi
28 dpi
Relative abundance
Genotype
WT
BI1
Genotype
BI1
WT
Compartment
Soil

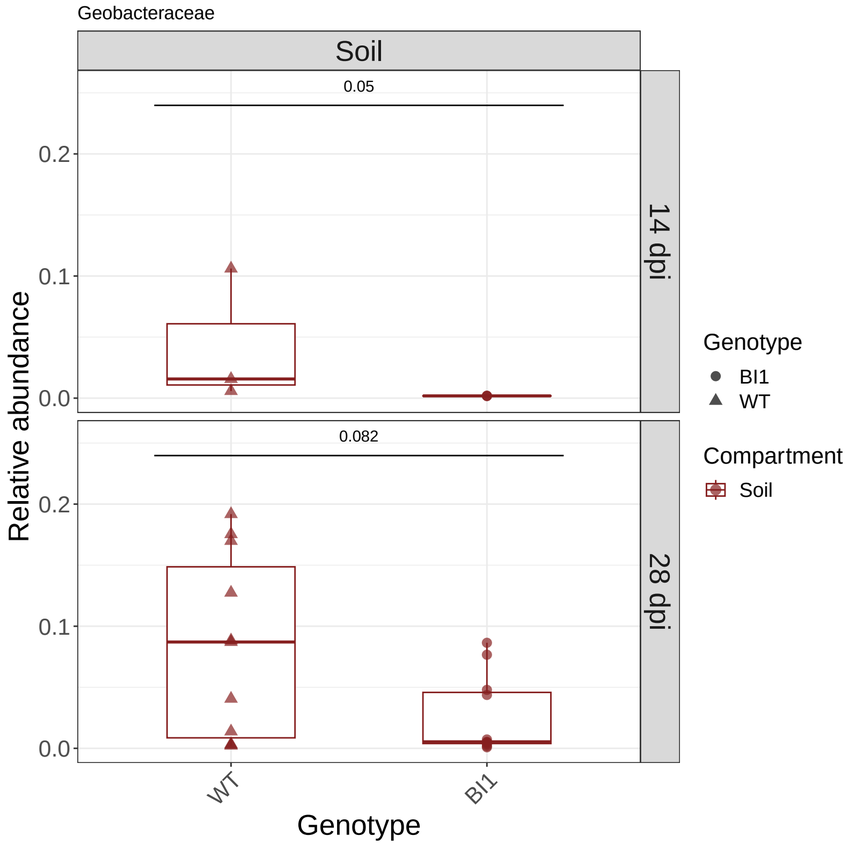
Gemmatimonadaceae



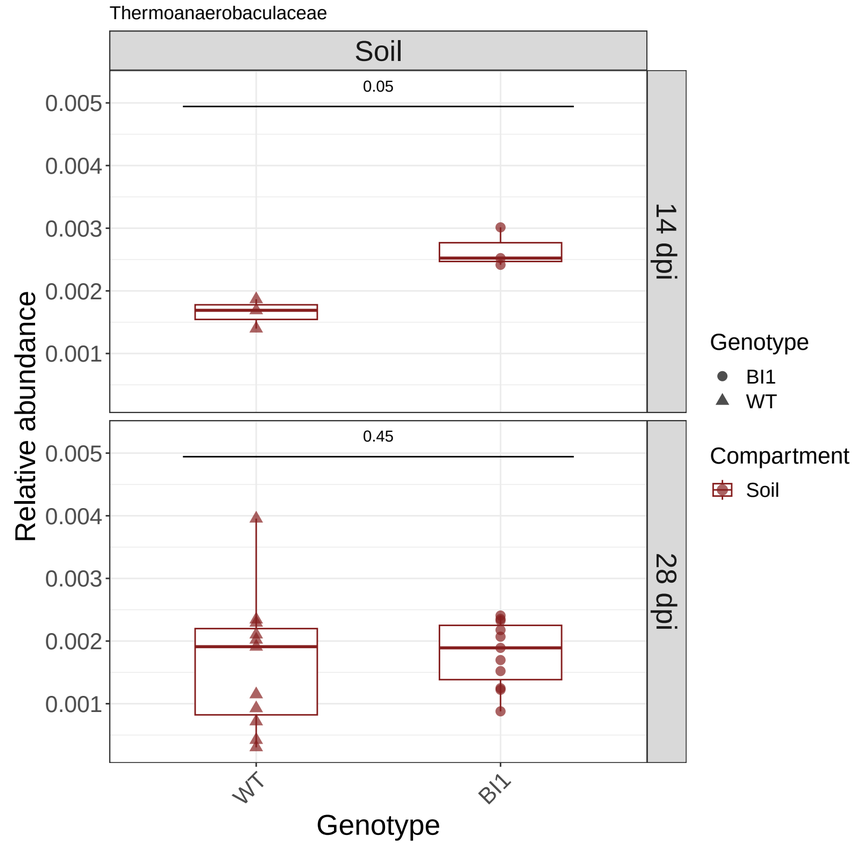
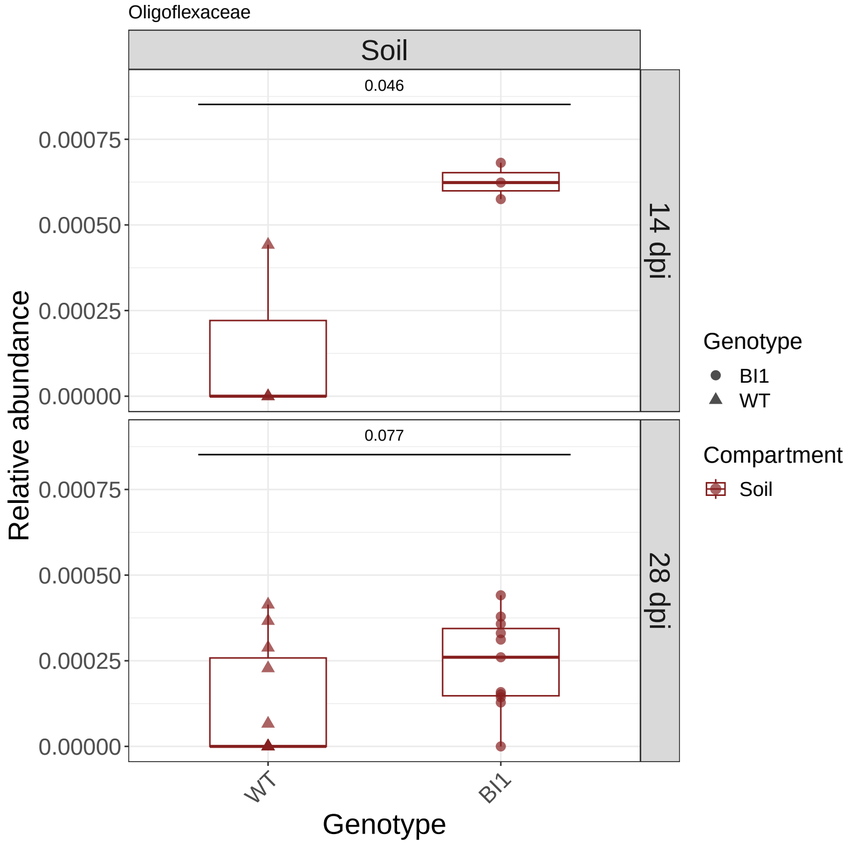
Peptococcaceae



Geobacteraceae



Thermoanaerobaculaceae



Oligoflexaceae