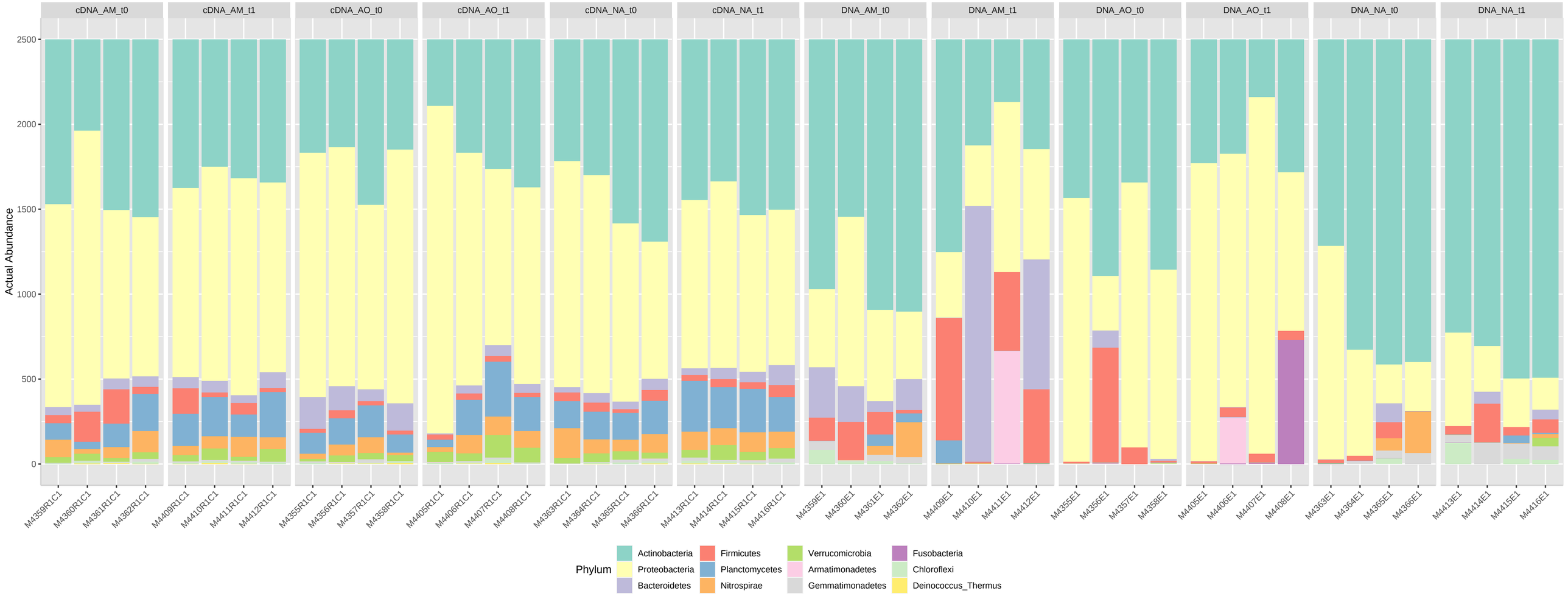
cDNA_AM_t0
cDNA_AM_t1
cDNA_AO_t0
cDNA_AO_t1
cDNA_NA_t0
cDNA_NA_t1
DNA_AM_t0
DNA_AM_t1
DNA_AO_t0
DNA_AO_t1
DNA_NA_t0
DNA_NA_t1
Actual Abundance
2500
2000
1500
1000
500
0
M4359R1C1
M4360R1C1
M4361R1C1
M4362R1C1
M4409R1C1
M4410R1C1
M4411R1C1
M4412R1C1
M4355R1C1
M4356R1C1
M4357R1C1
M4358R1C1
M4405R1C1
M4406R1C1
M4407R1C1
M4408R1C1
M4363R1C1
M4364R1C1
M4365R1C1
M4366R1C1
M4413R1C1
M4414R1C1
M4415R1C1
M4416R1C1
M4359E1
M4360E1
M4361E1
M4362E1
M4409E1
M4410E1
M4411E1
M4412E1
M4355E1
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M4357E1
M4358E1
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M4407E1
M4408E1
M4363E1
M4364E1
M4365E1
M4366E1
M4413E1
M4414E1
M4415E1
M4416E1
Phylum
Actinobacteria
Proteobacteria
Bacteroidetes
Firmicutes
Planctomycetes
Nitrospirae
Verrucomicrobia
Armatimonadetes
Gemmatimonadetes
Fusobacteria
Chloroflexi
Deinococcus_Thermus