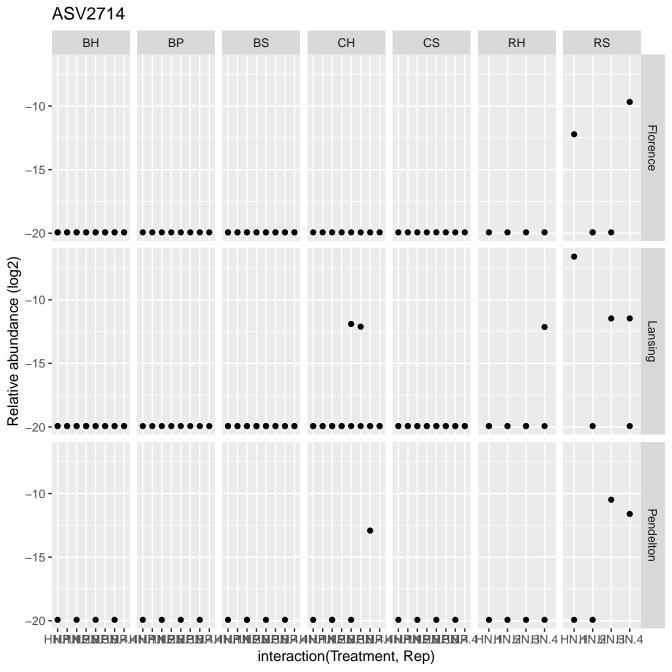
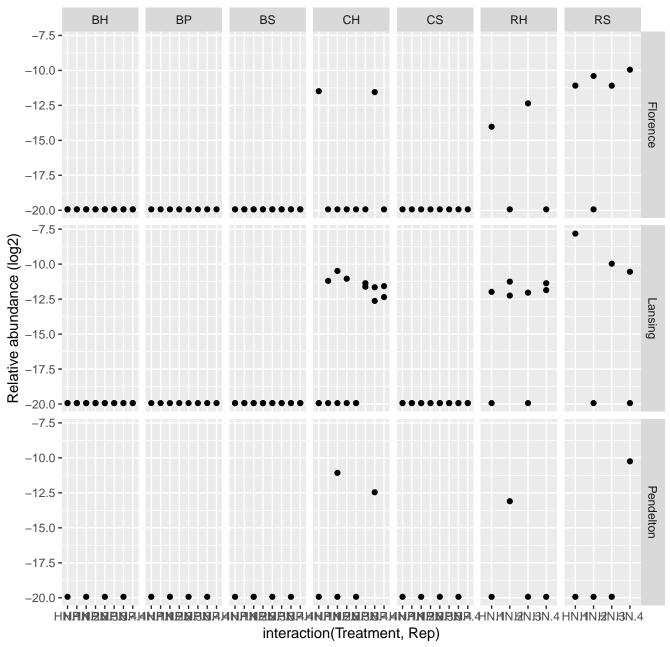


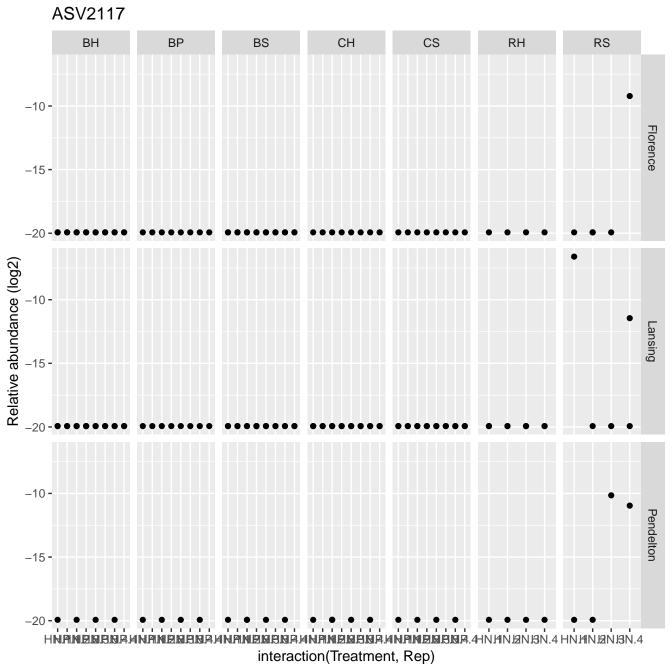
ASV2714 ЕΒ MK РΒ -5 **-**Relative abundance (log2) -15 **-**-20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

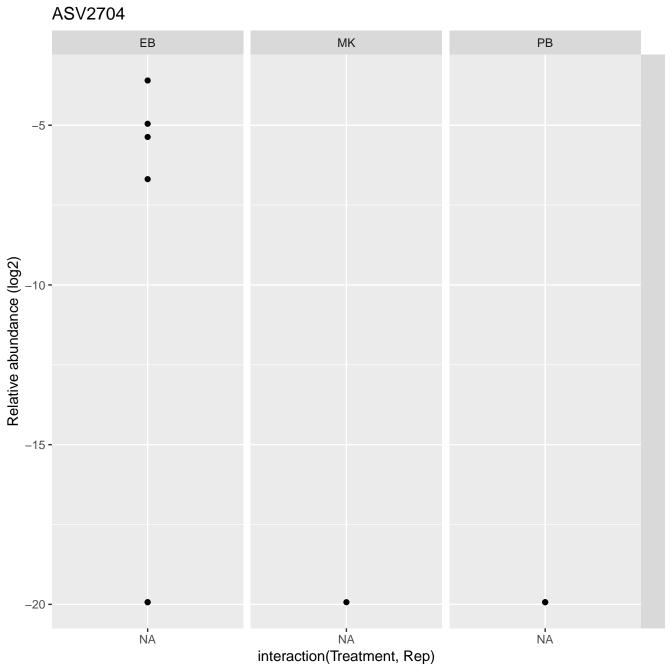


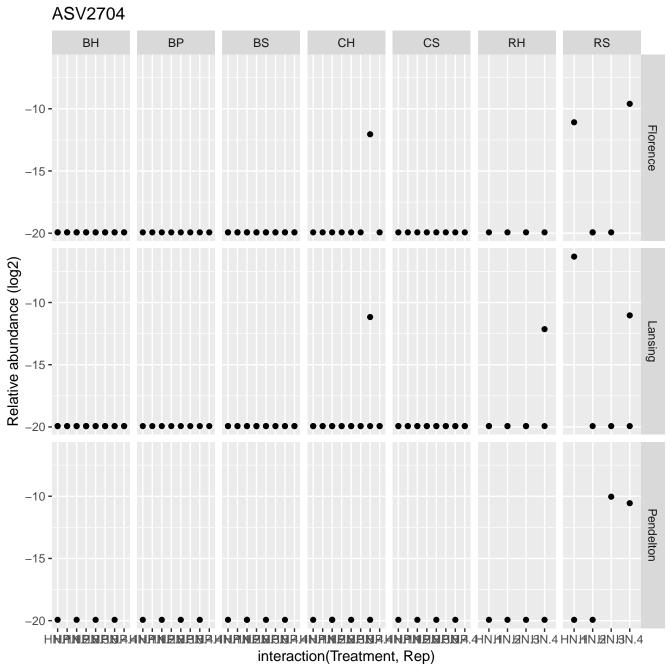
ASV2160 ЕΒ MK РΒ -5 **-**Relative abundance (log2) -15 **-**-20 **-**NA interaction(Treatment, Rep) ΝA ΝA

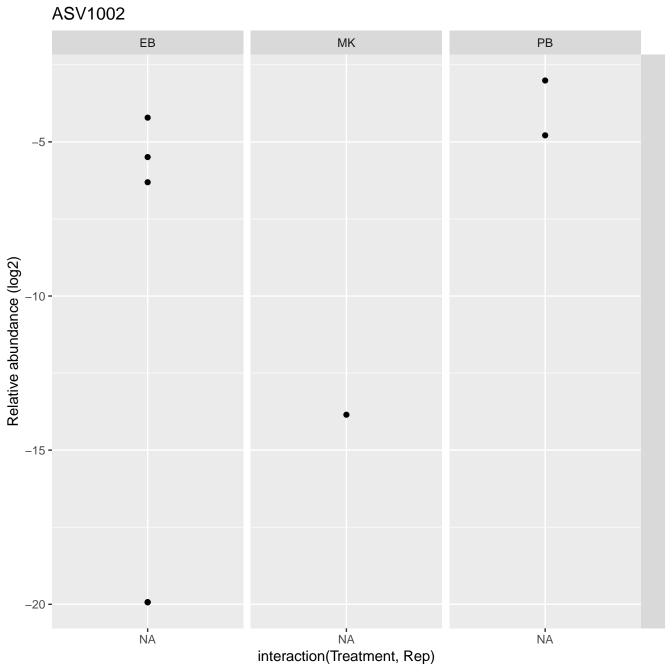


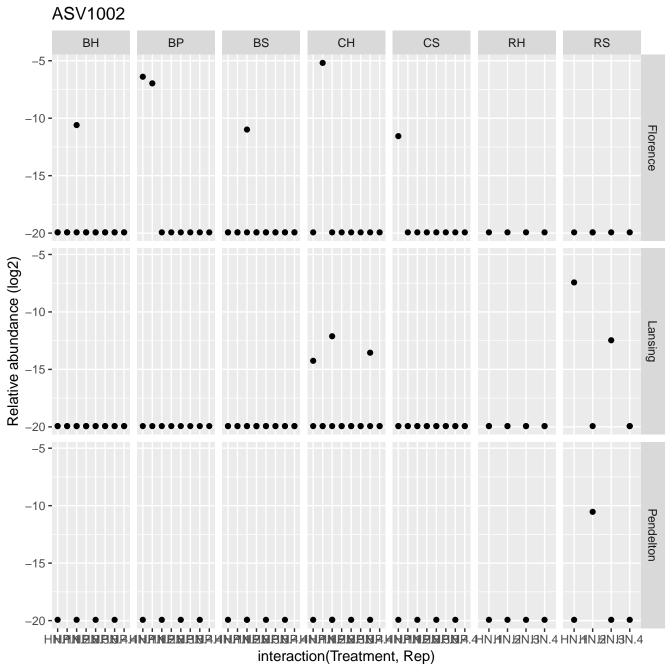
ASV2117 ЕΒ MK РΒ -5 **-**Relative abundance (log2) -15 **-**-20 **-**NA interaction(Treatment, Rep) ΝA ΝA

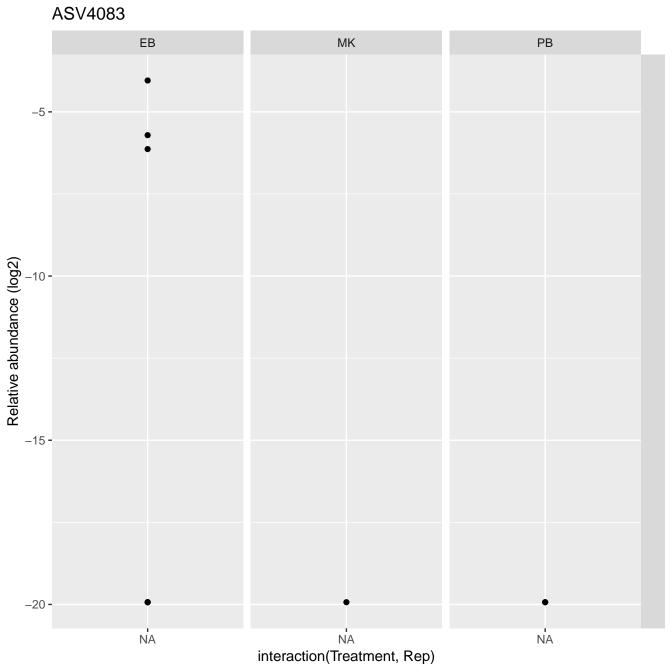


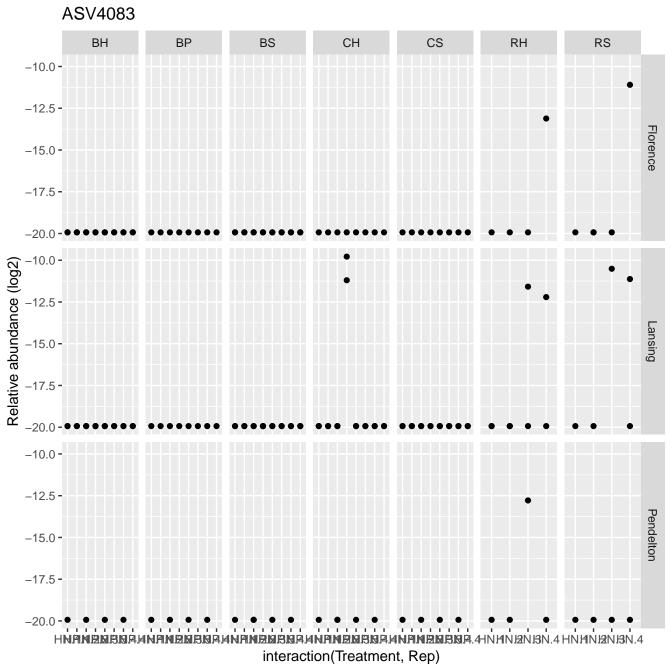


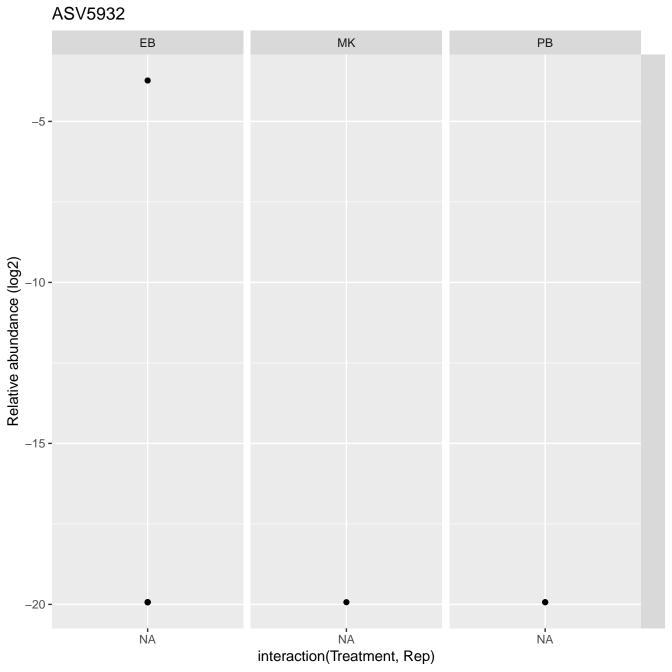


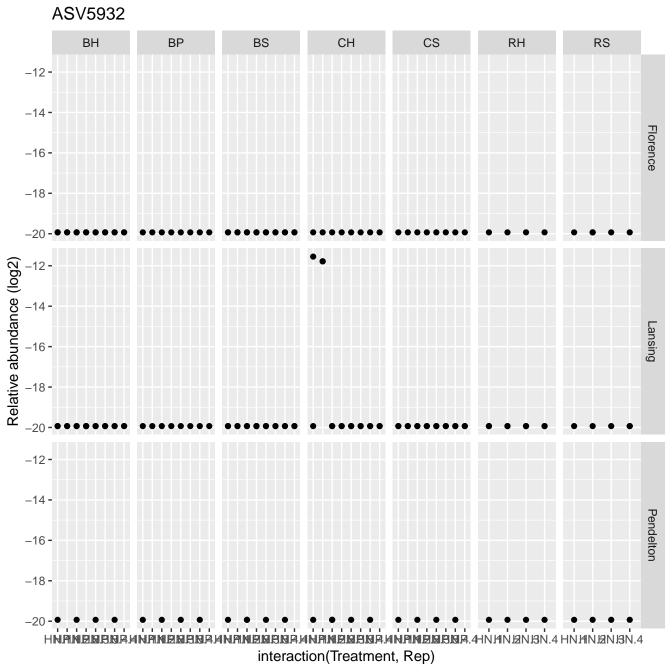


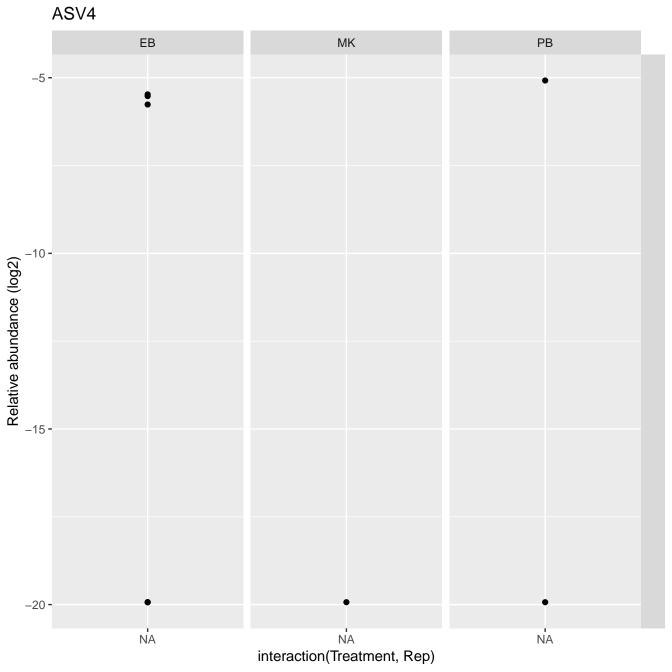


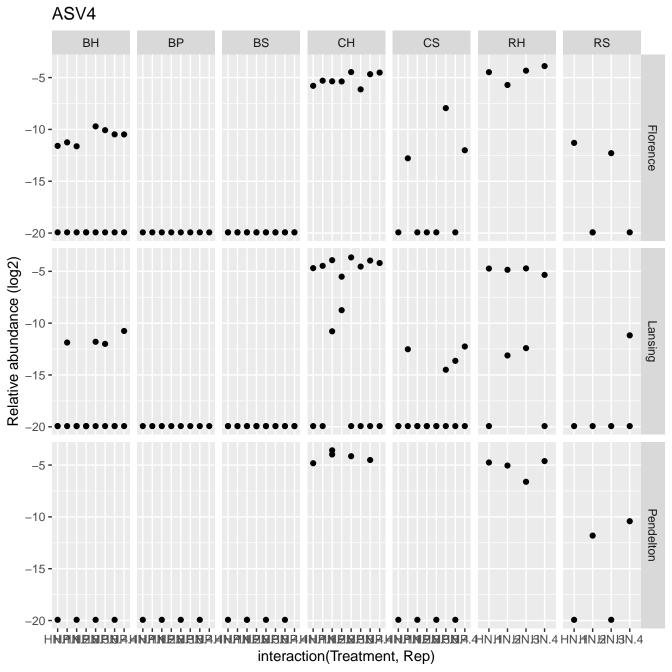


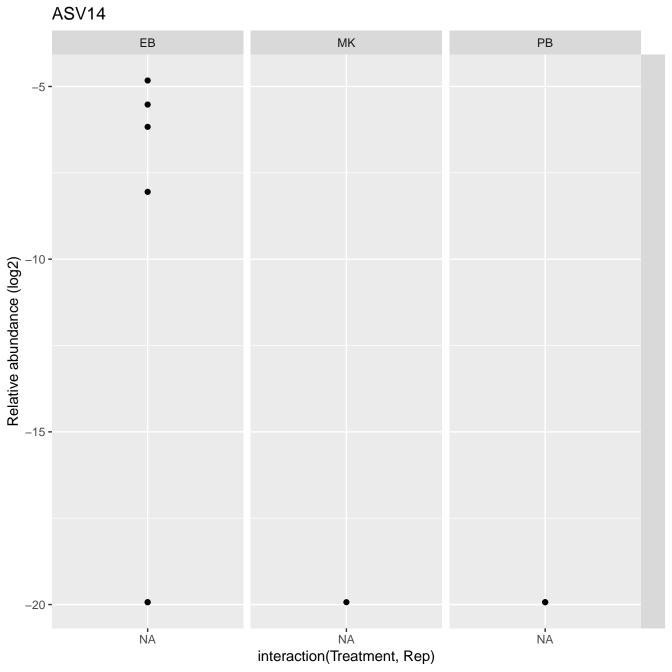


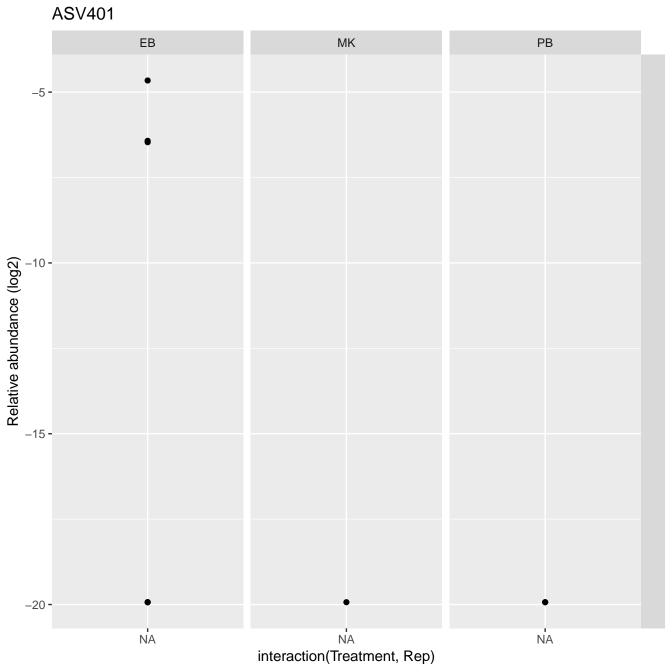






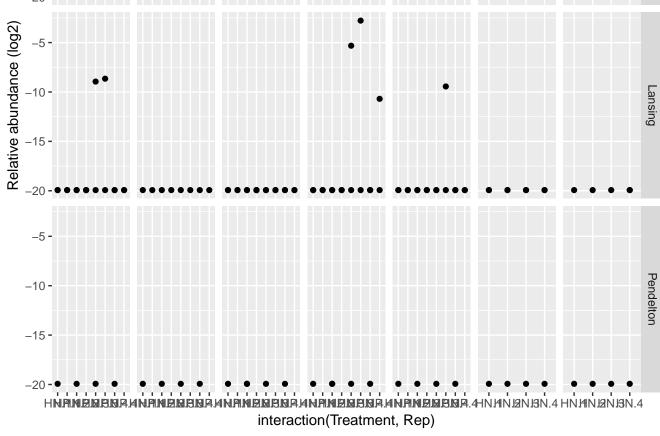


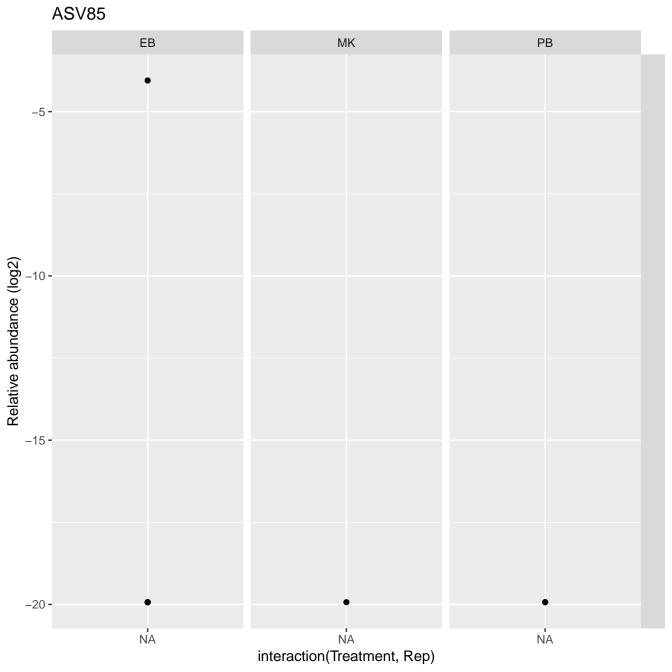


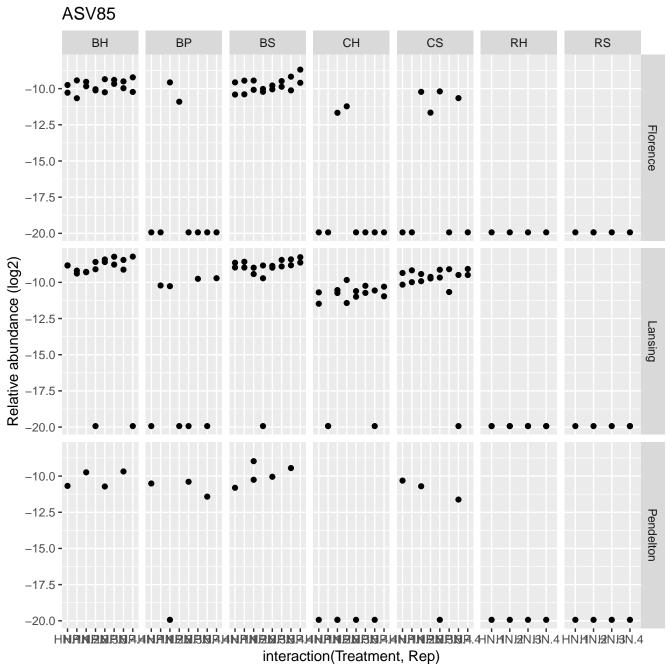


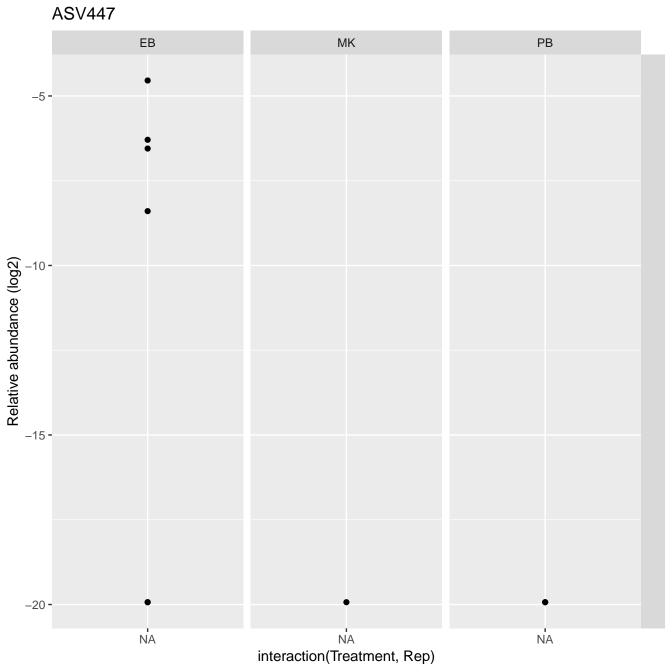
interaction(Treatment, Rep)

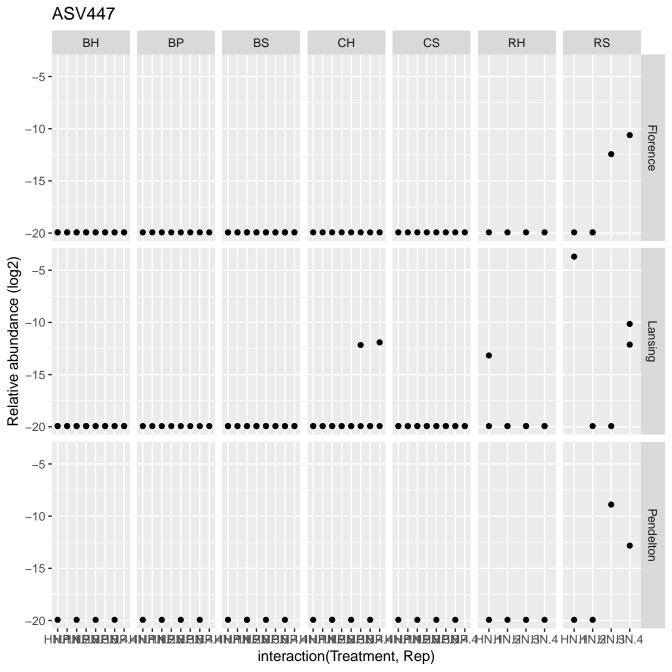
ASV118 ЕΒ MK РΒ -5 **-**-10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

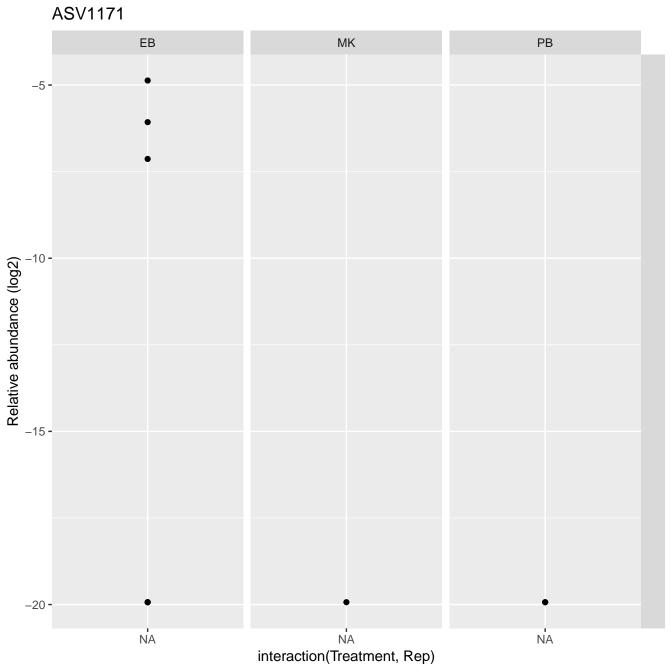


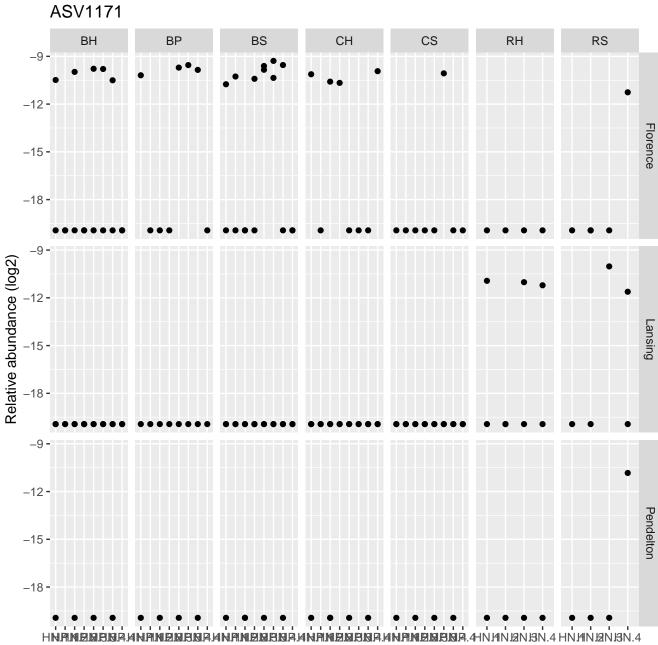




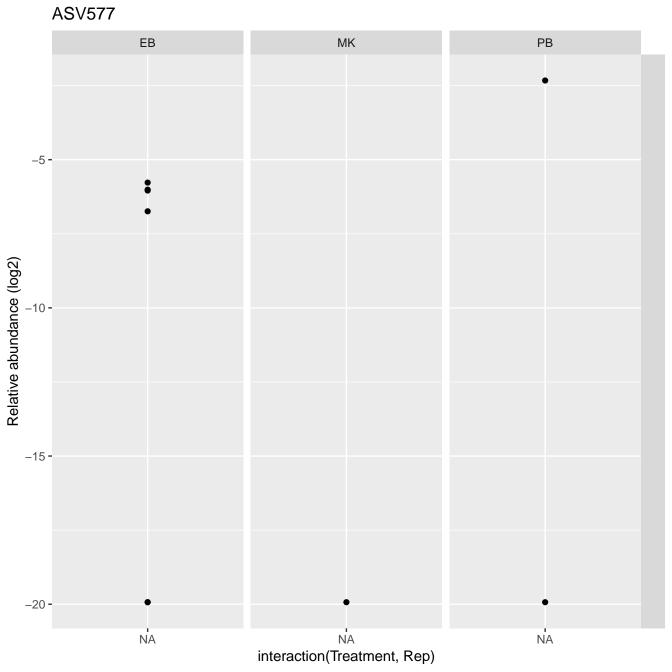


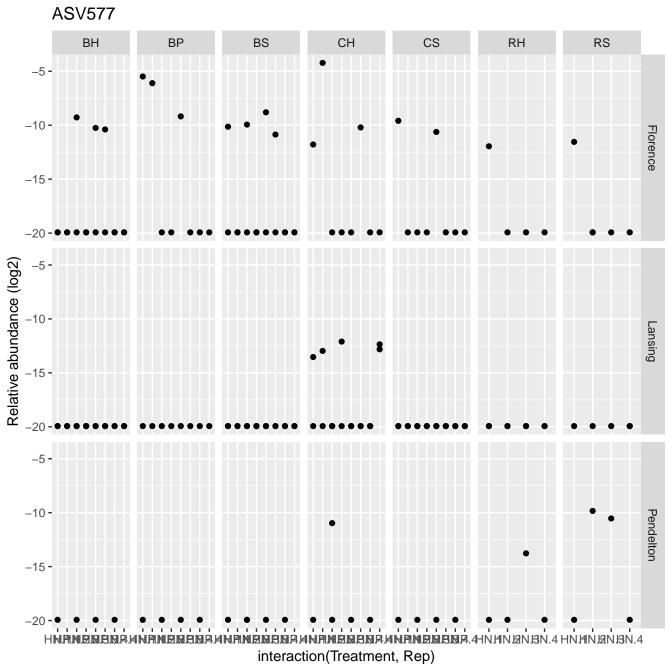


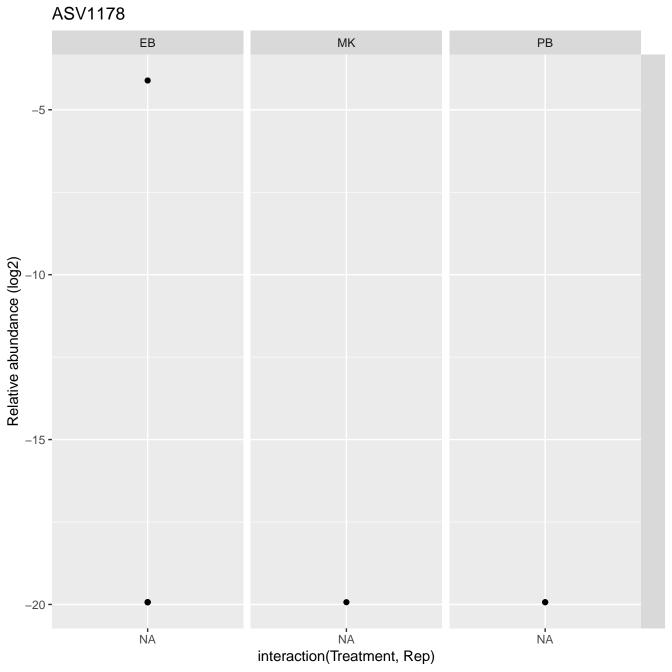


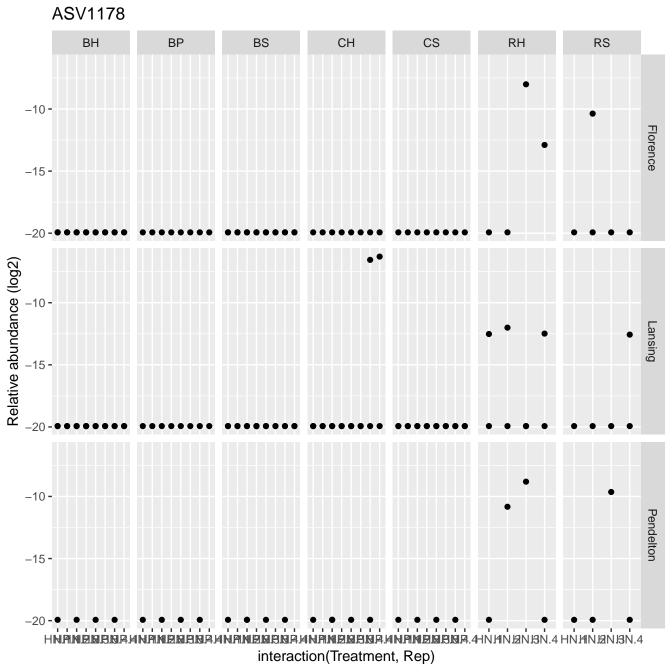


interaction(Treatment, Rep)

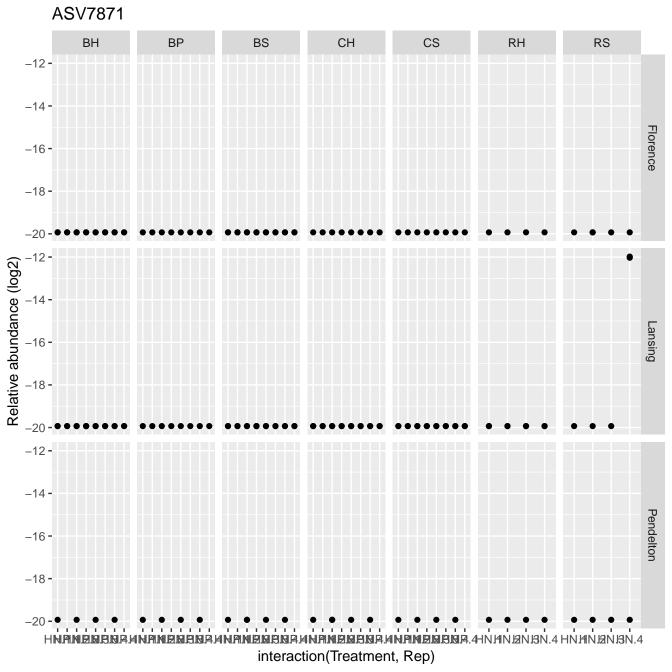


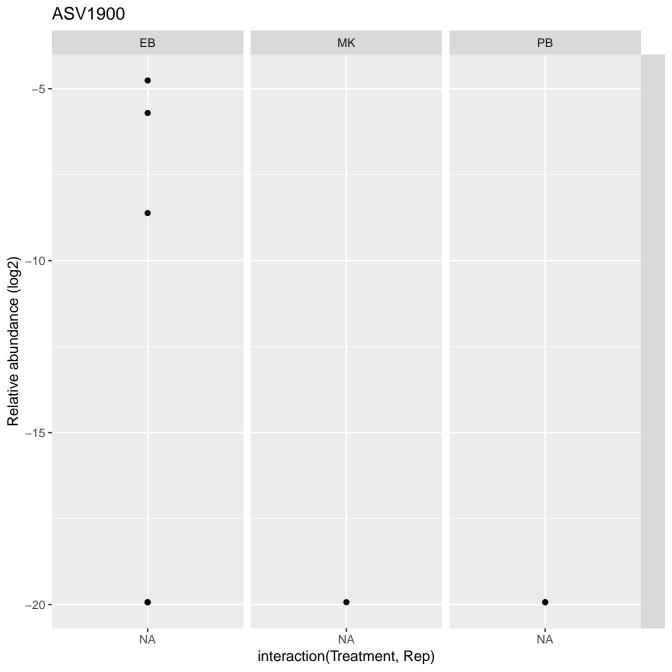


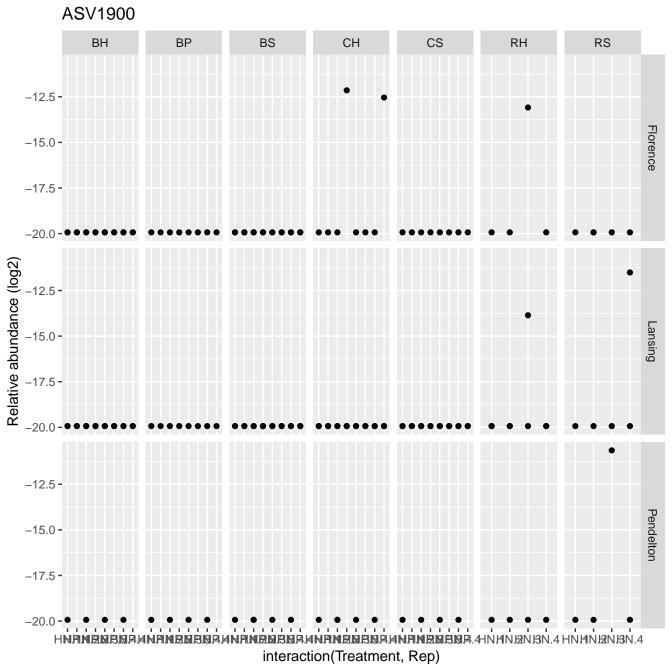


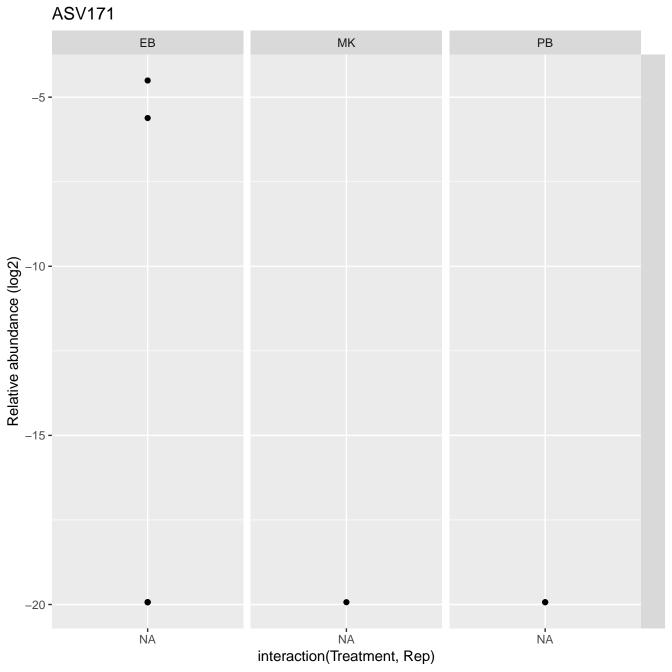


ASV7871 ЕΒ MK РΒ -5 **-**-10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)



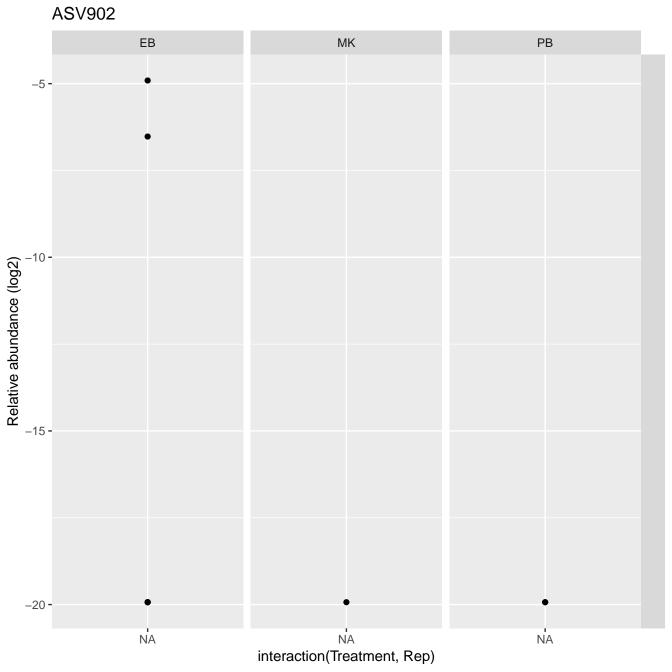


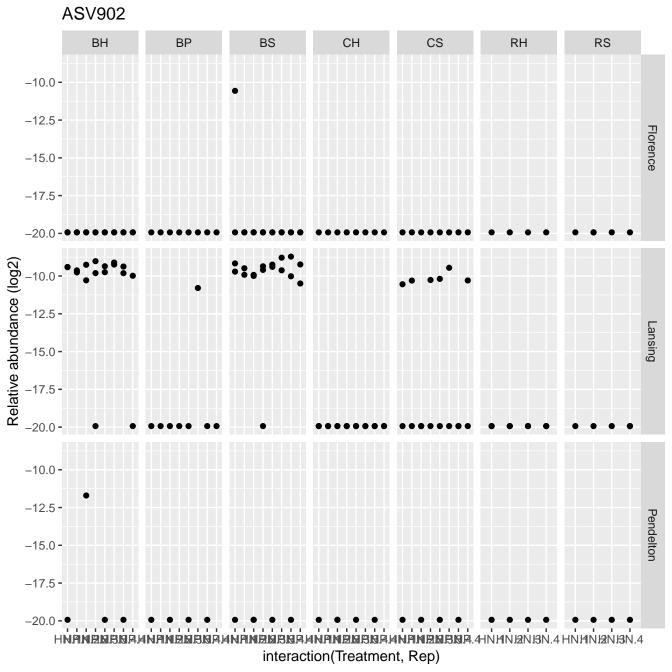


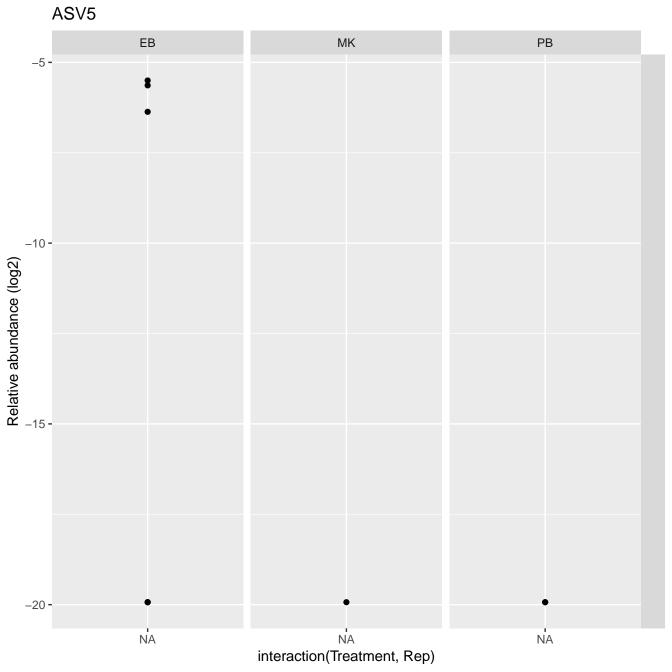


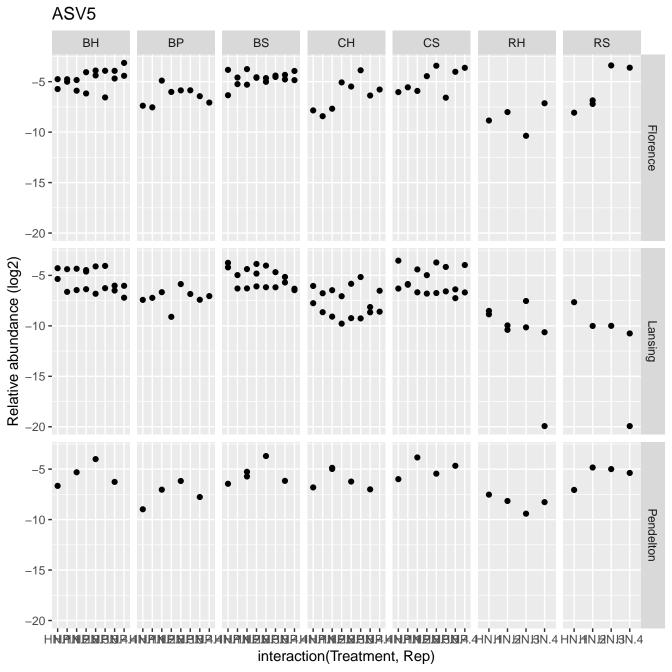
interaction(Treatment, Rep)

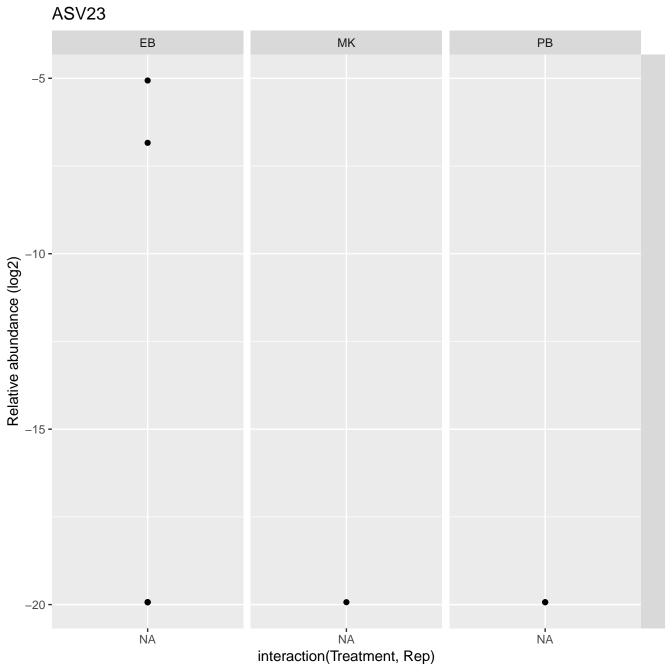
HNAMEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANENEN.4 HNAMENEN.4

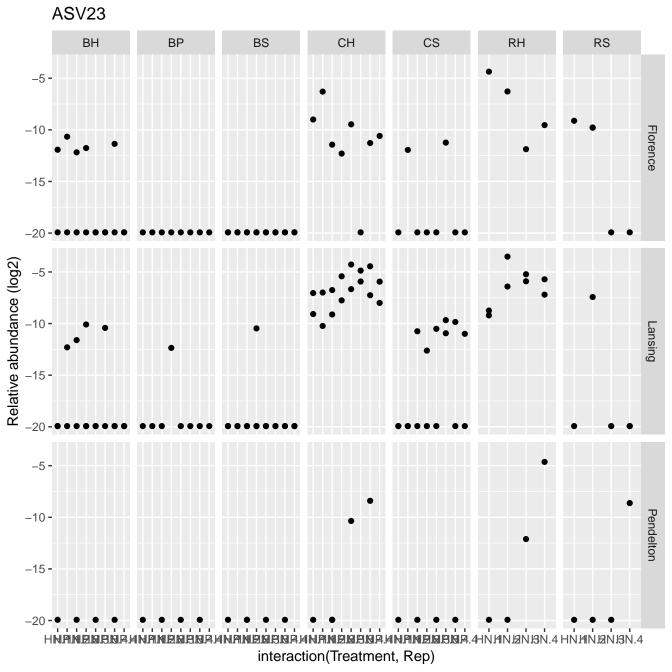


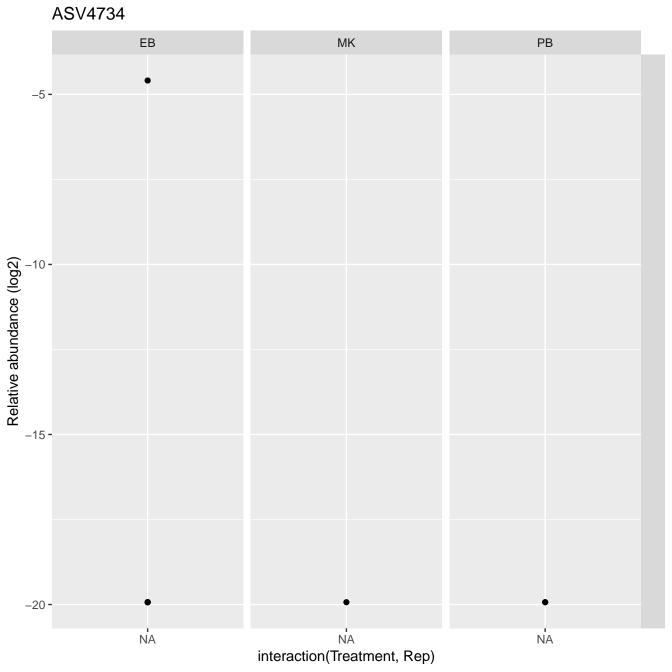




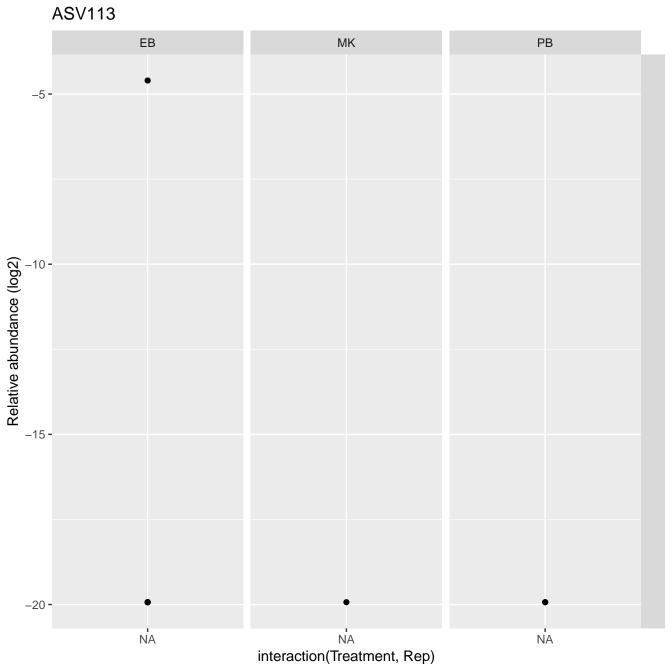






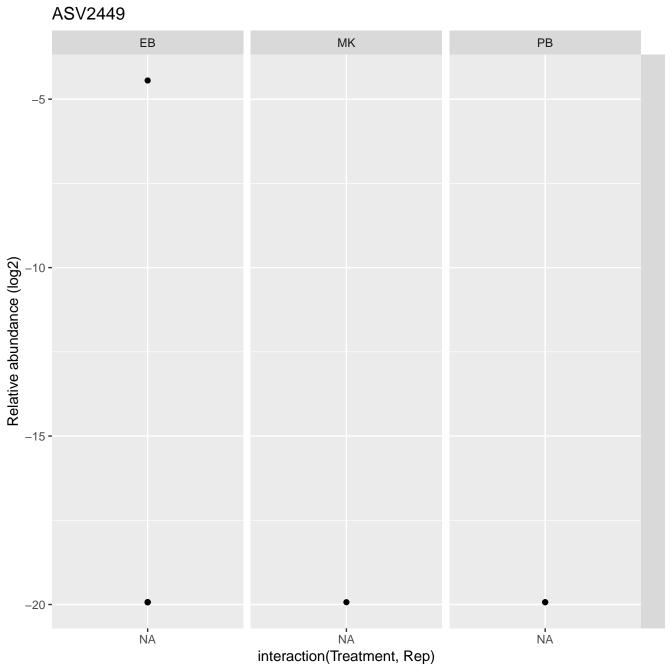


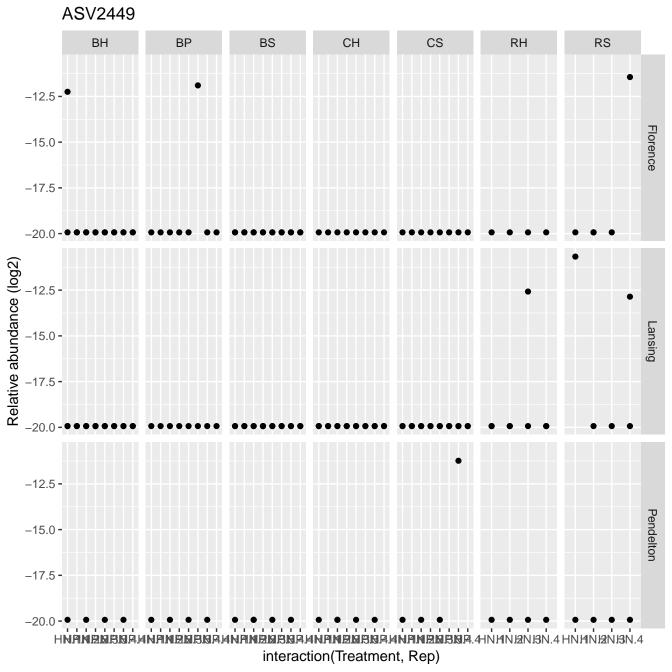
ASV4734 CS ВН ΒP BS СН RH RS -10.0 **-**Florence -15.0 **-**-17.5 **-**-20.0 **-**-10.0 **-**Relative abundance (log2) –12.5 **-**Lansing –15.0 **-**–17.5 **-**-20.0 **-**-10.0 **-**-12.5 **-**Pendelton −15.0 **-**-17.5 **-**. H**NAMBURDAHNAMBURDAHNAMBURDAHNAMBURDAHNAMBURDA**ANANBN.4 HNAMBURN.4 interaction(Treatment, Rep)

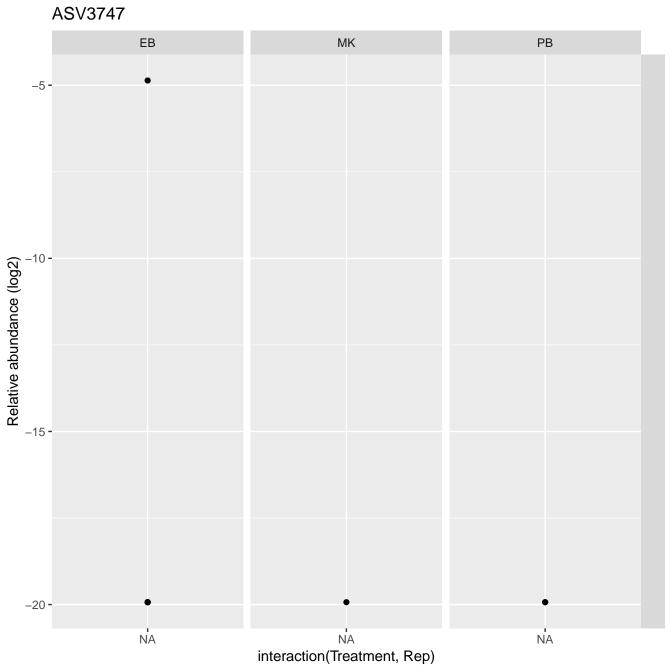


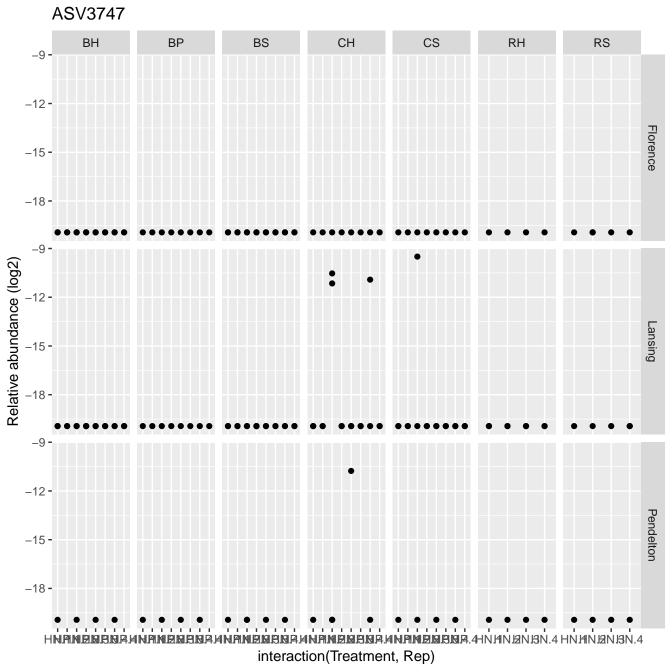
H**ทุ่มทุ่มอย่อง**ส**หามทุ่งอย่องสุดทุ่มทุ่งอย่องสุดทุ่มย่อง**สุดทุ่มย่องสุดสุดทุ่มย่องสุดสุดทุ่มย่องสุดสุดทุ่มย่องสุด interaction(Treatment, Rep)

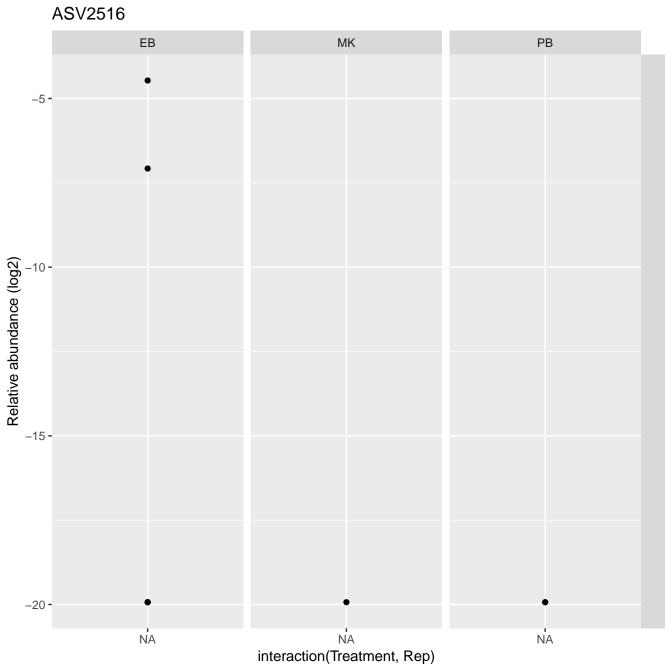
Relative abundance (log2)

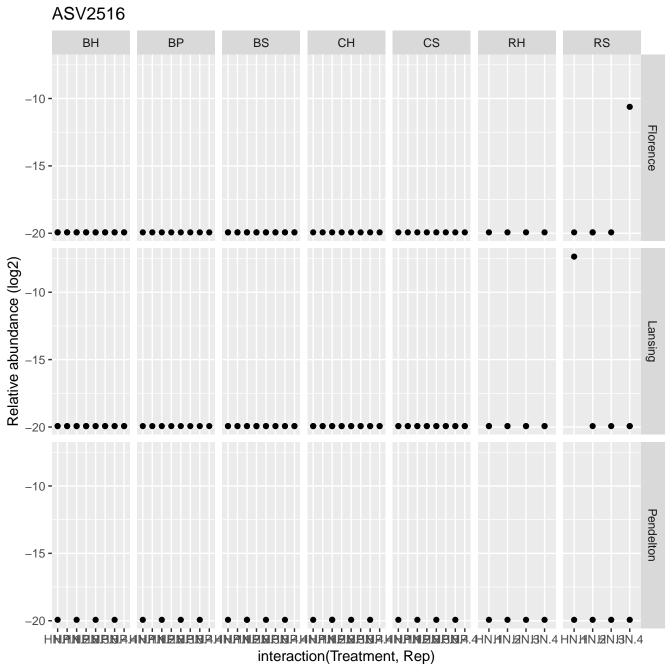


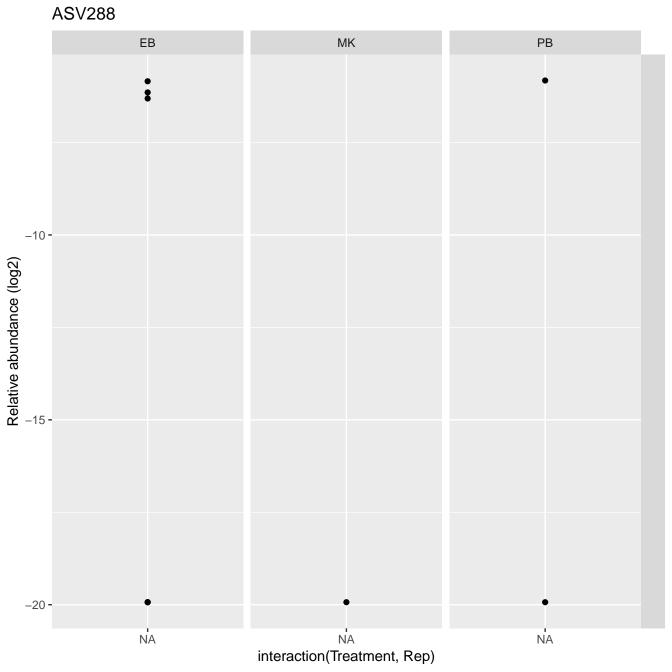


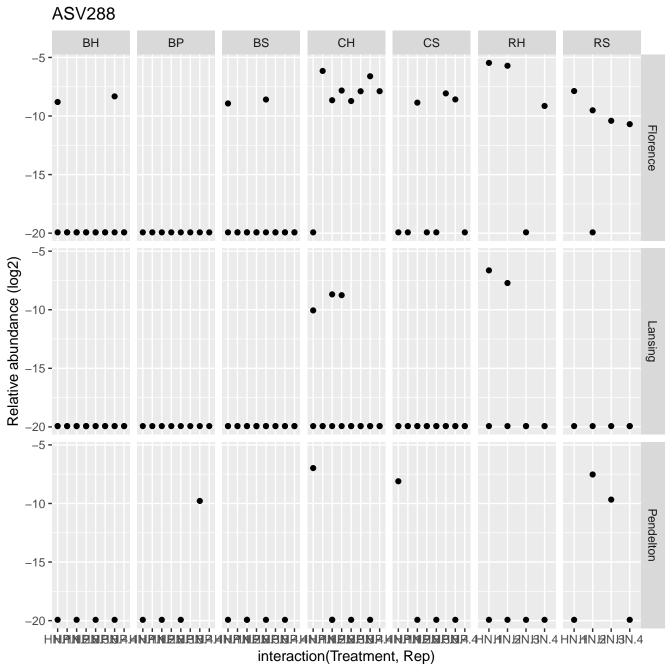


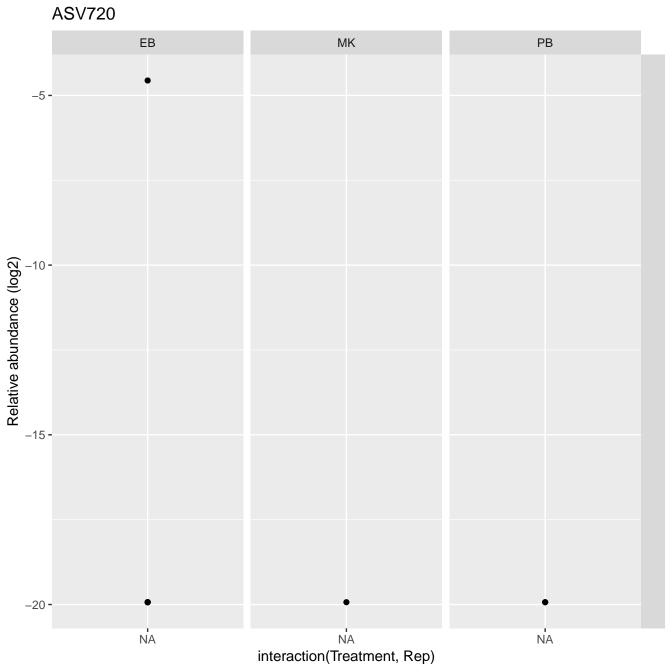


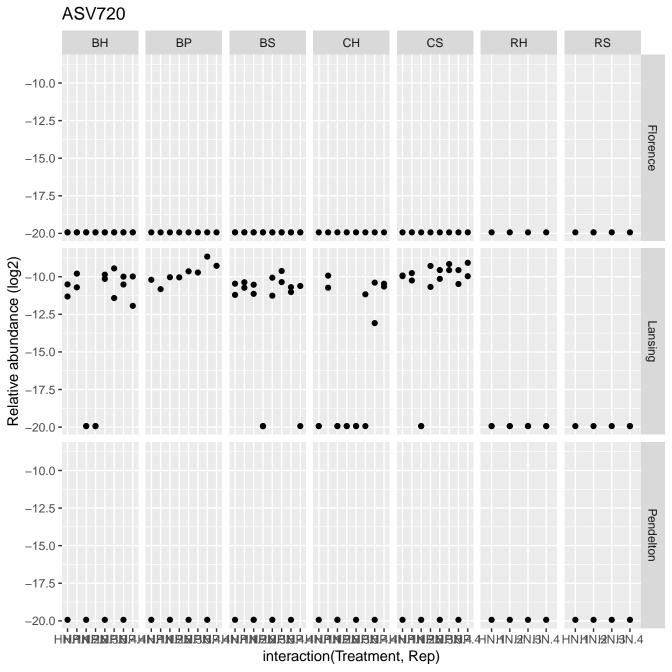


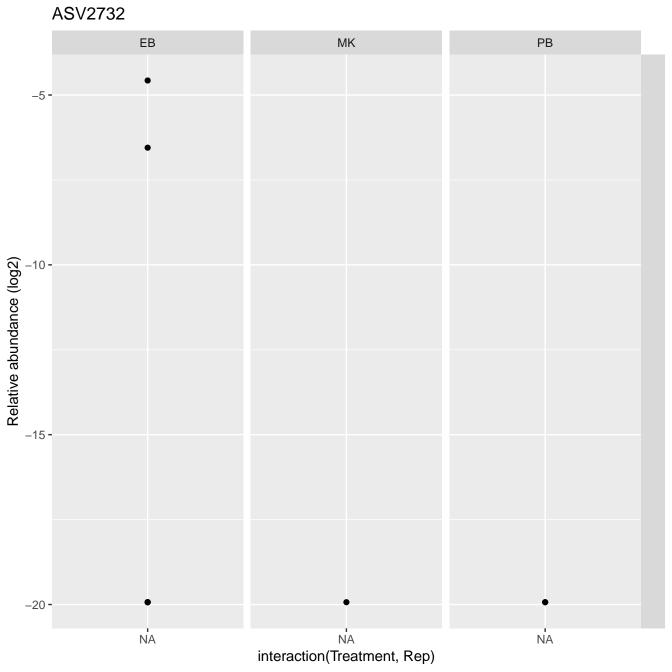


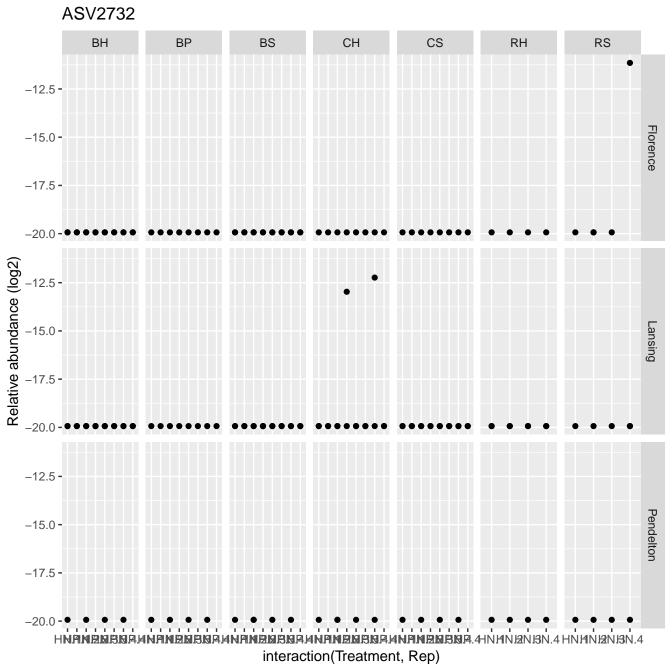


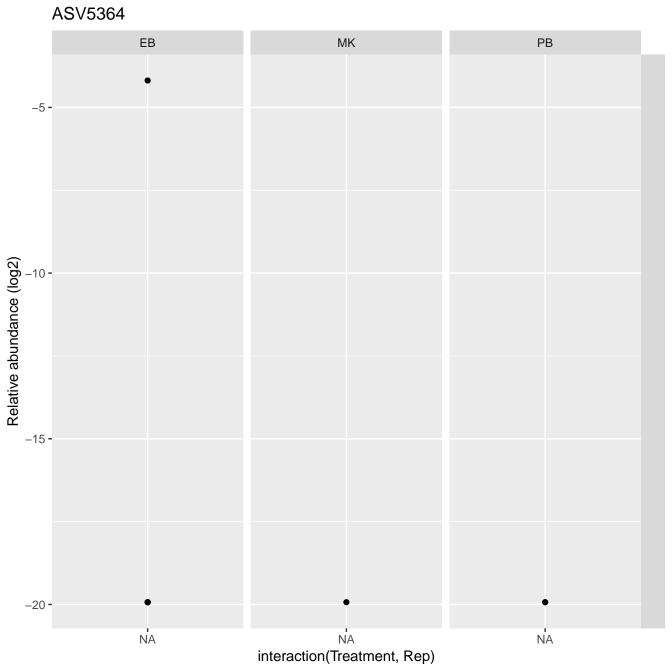


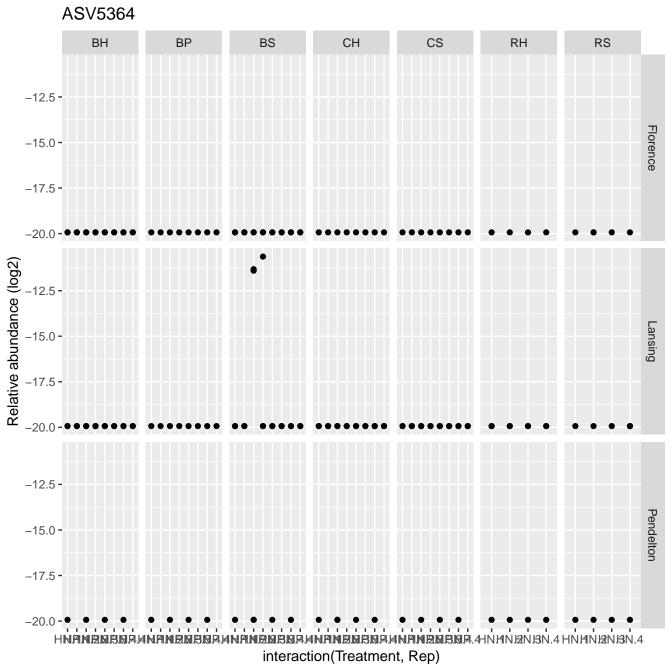


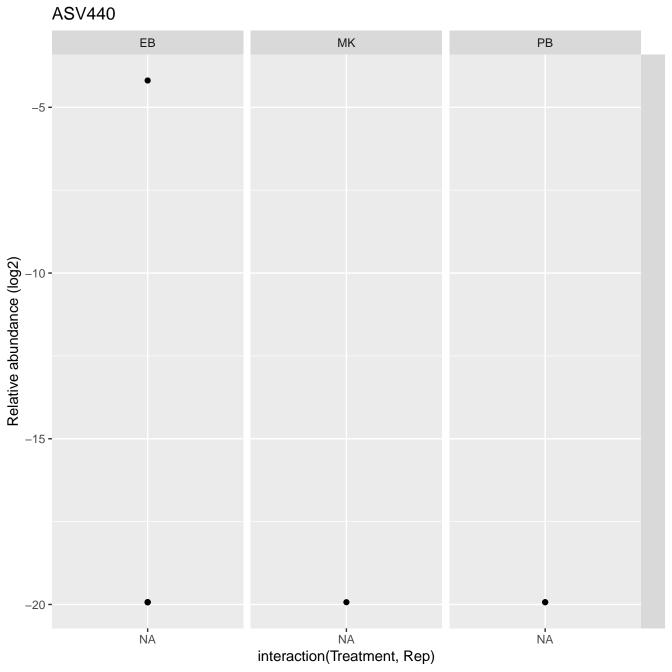


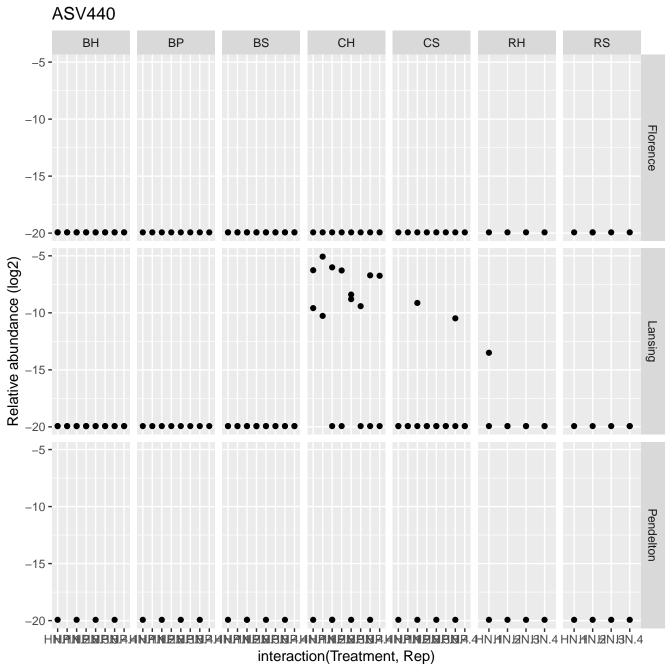


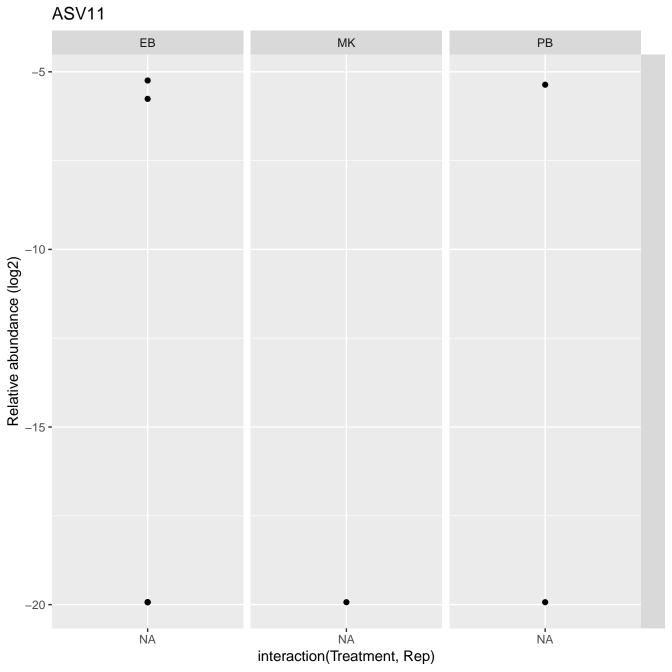


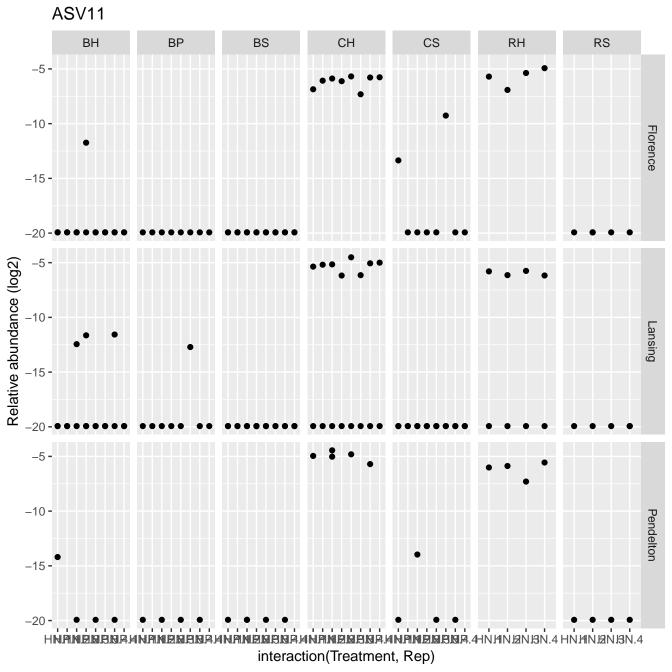


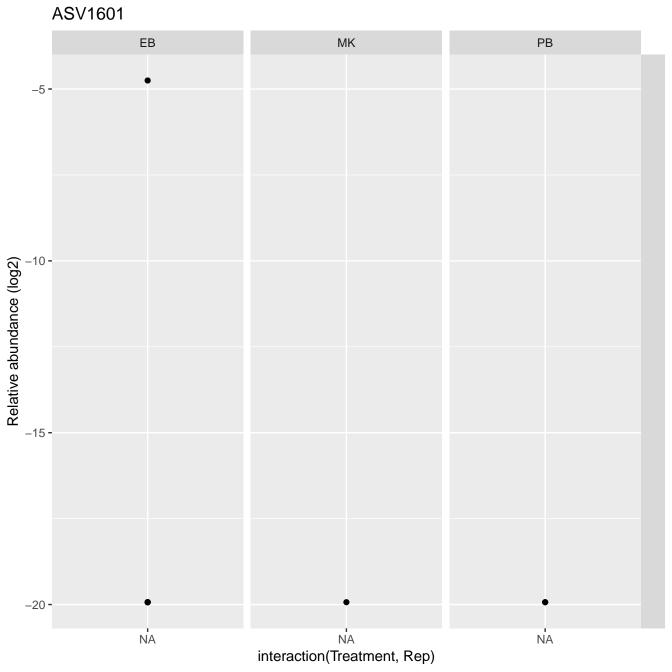


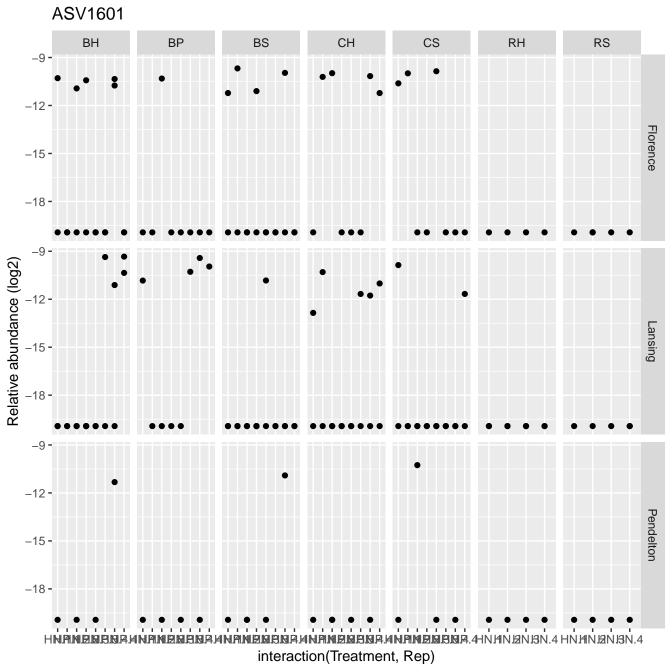


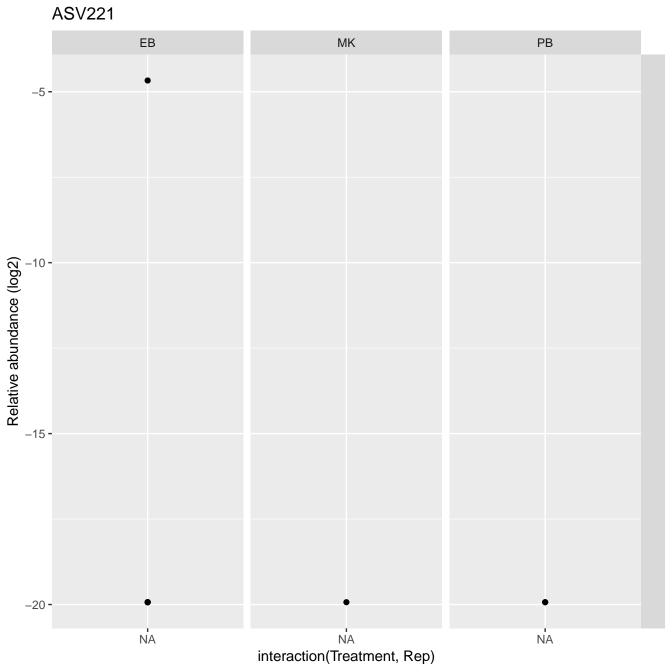


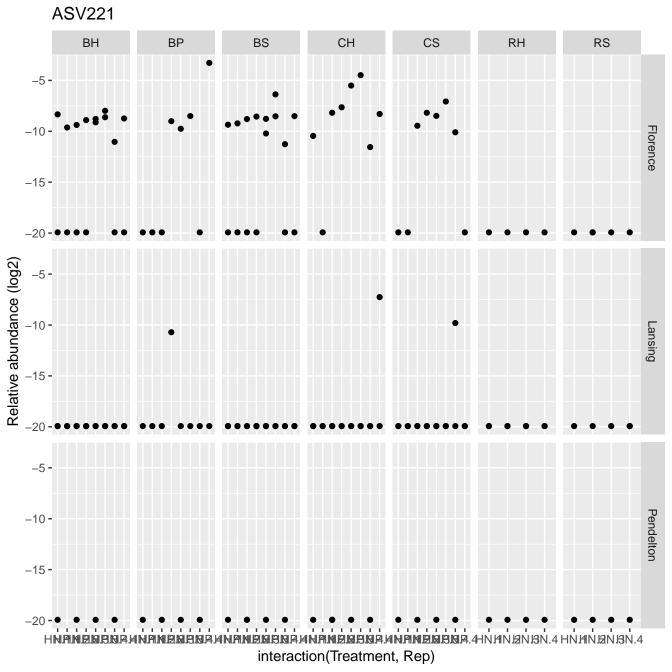




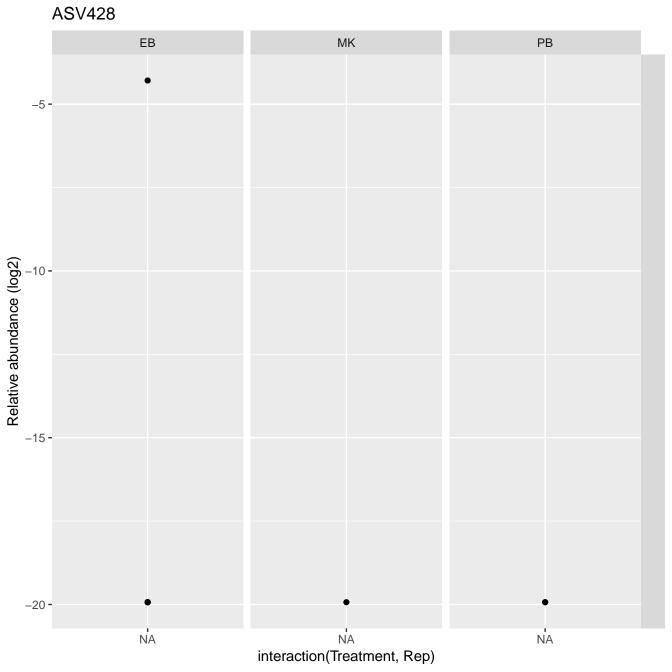




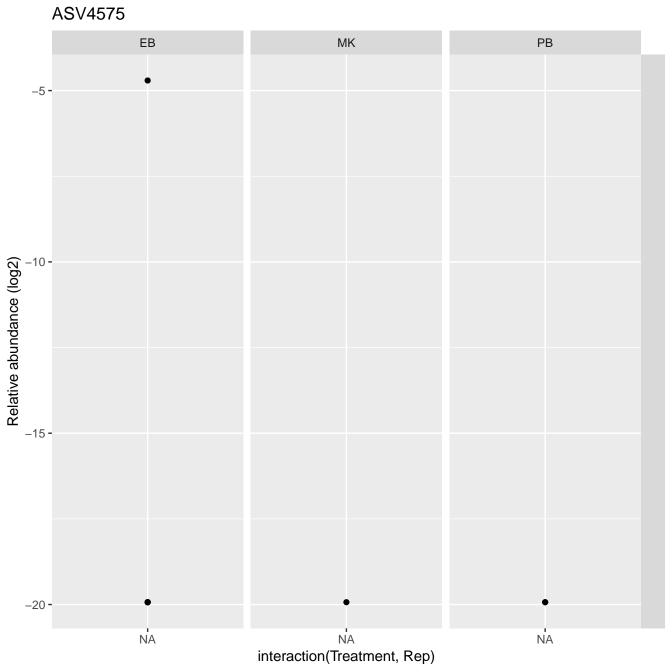




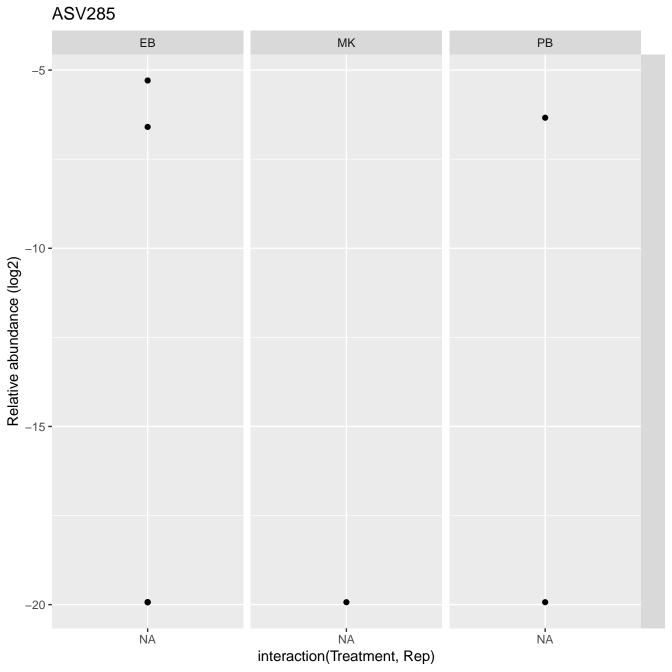
ASV8536 ЕΒ MK РΒ -5 **-**-10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

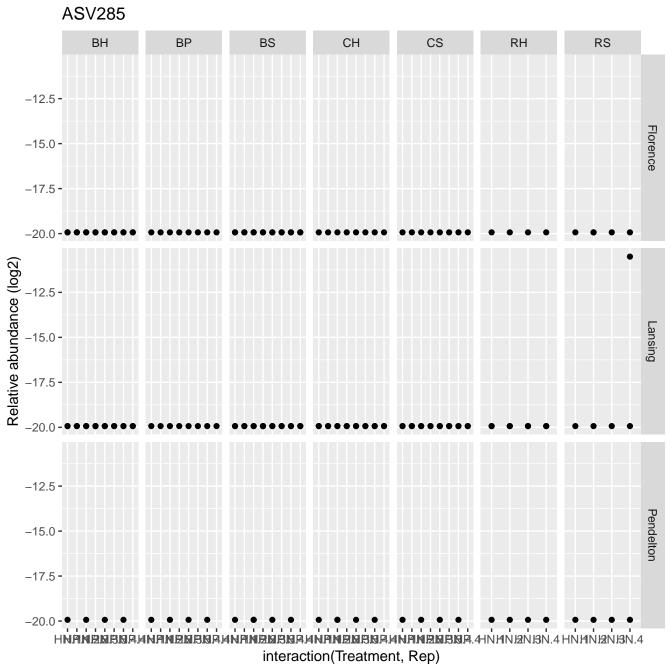


interaction(Treatment, Rep)

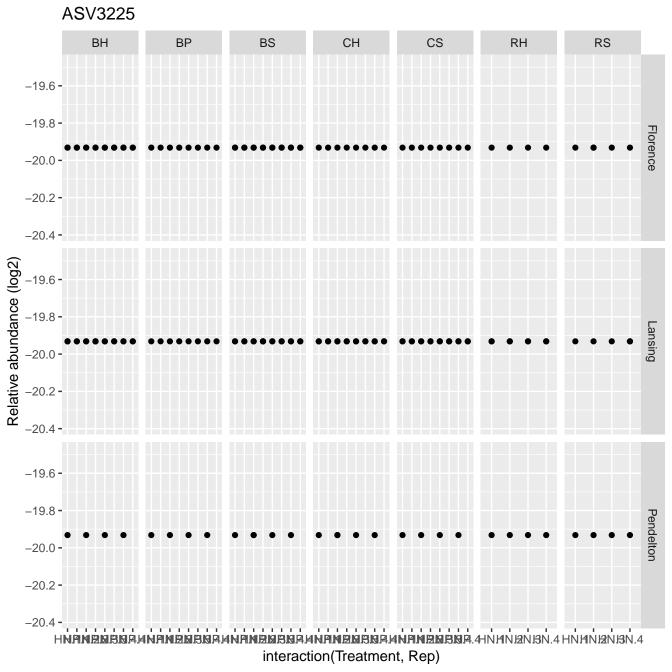


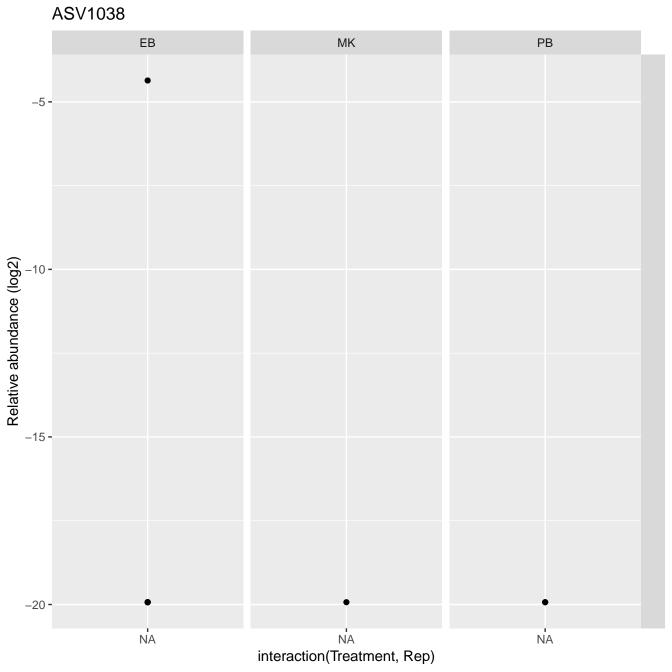
Relative abundance (log2) -15.0 **-**-20.0 **-** ● -10.0 **-**-12.5 **-**-15.0 **-**-17.5 **-**. H**NAMBURDAHNAMBURDAHNAMBURDAHNAMBURDAHNAMBURDA**ANANBN.4 HNAMBURN.4 interaction(Treatment, Rep)

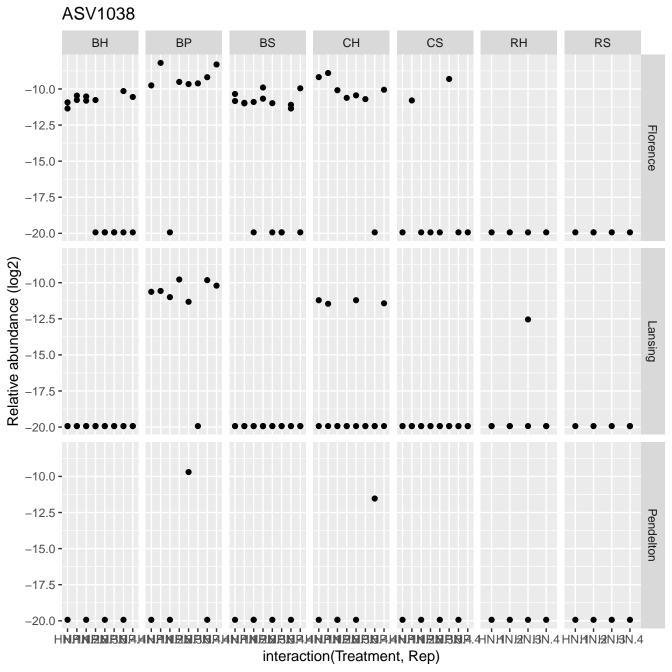




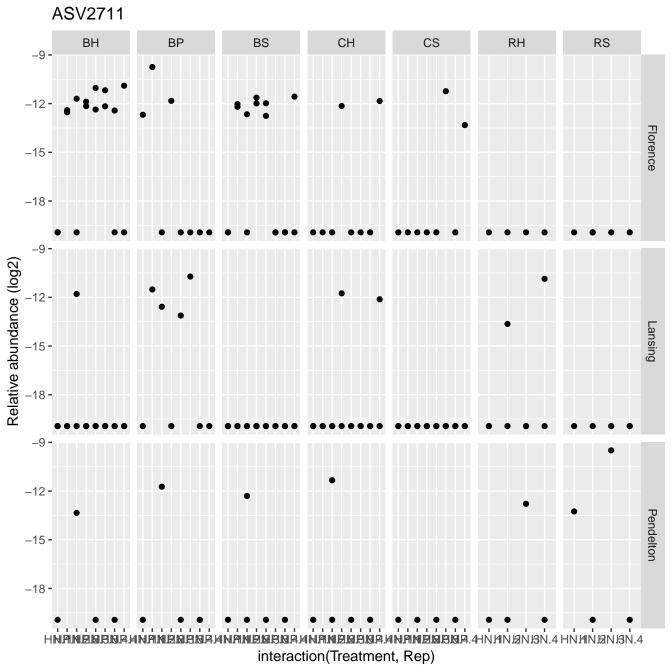
ASV3225 ЕΒ MK РΒ -5 **-**-10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

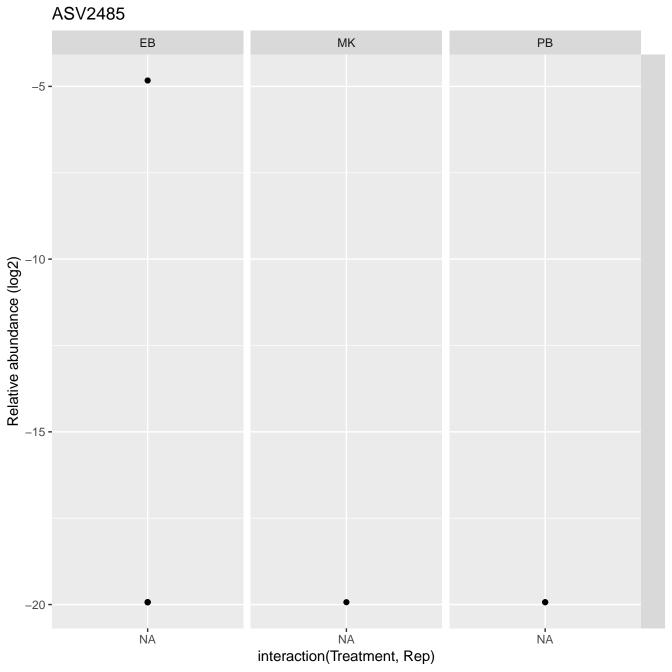






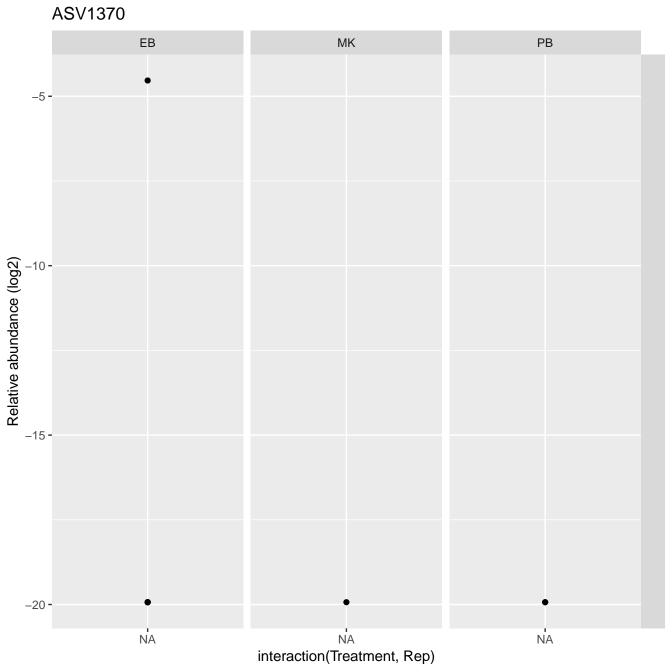
ASV2711 ЕΒ MK РΒ -10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

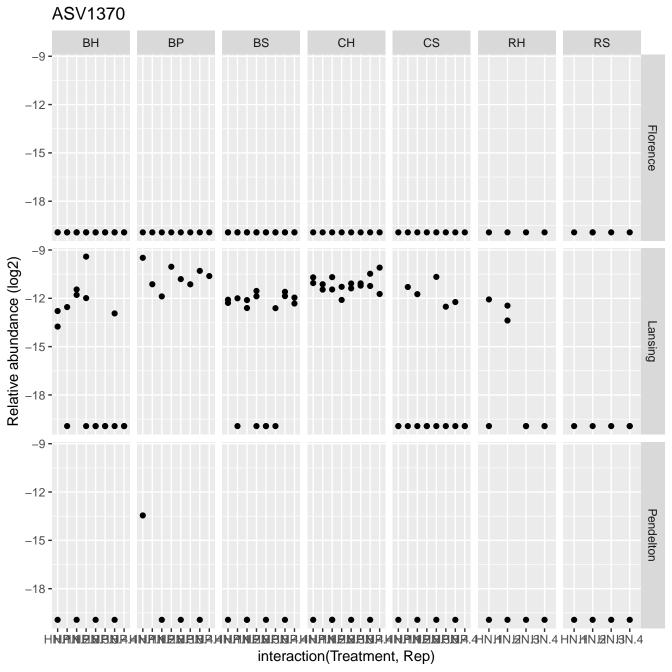


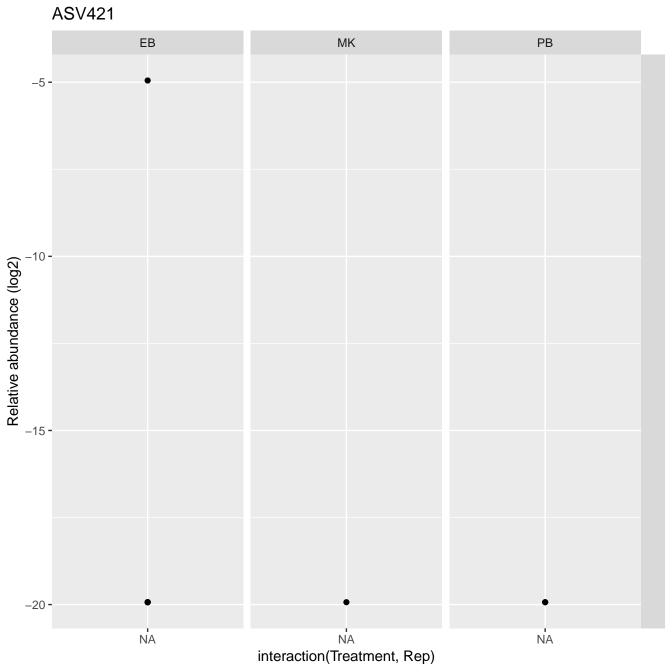


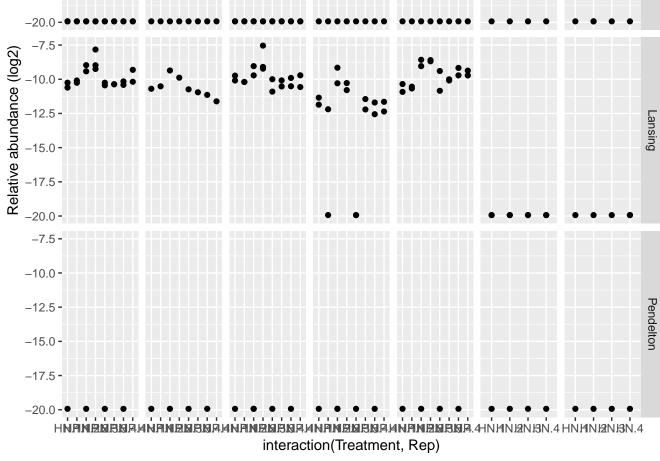
ASV2715 ЕΒ MK РΒ -10 **-**Relative abundance (log2) -20 **-**NA interaction(Treatment, Rep) ΝA ΝA

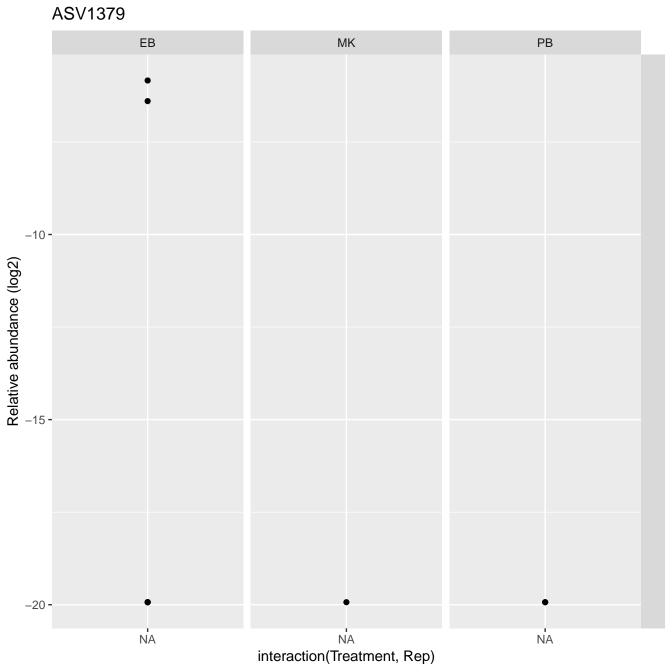
interaction(Treatment, Rep)

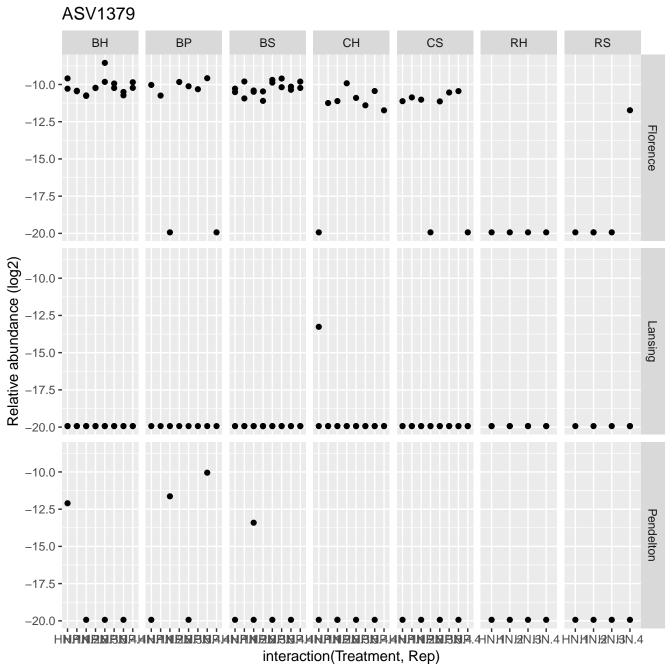


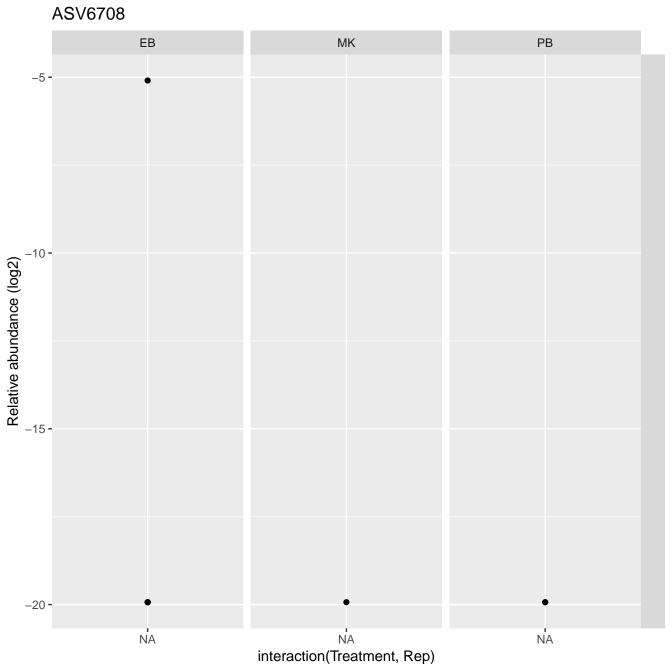


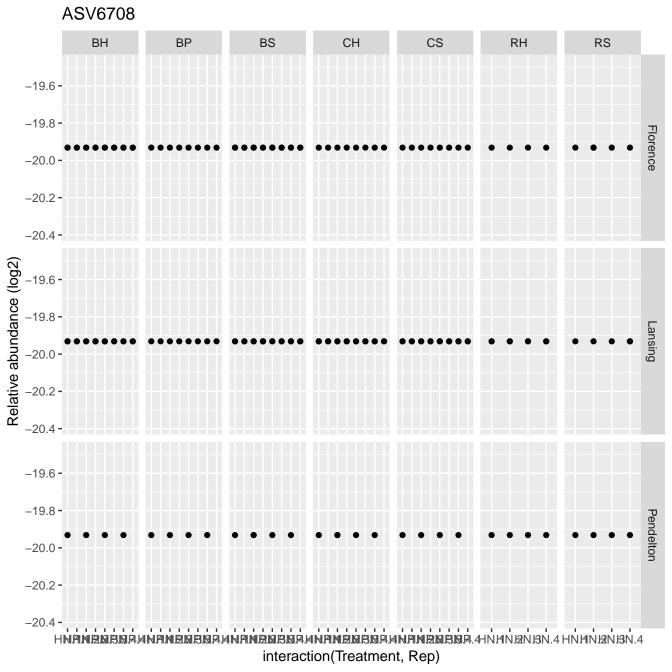


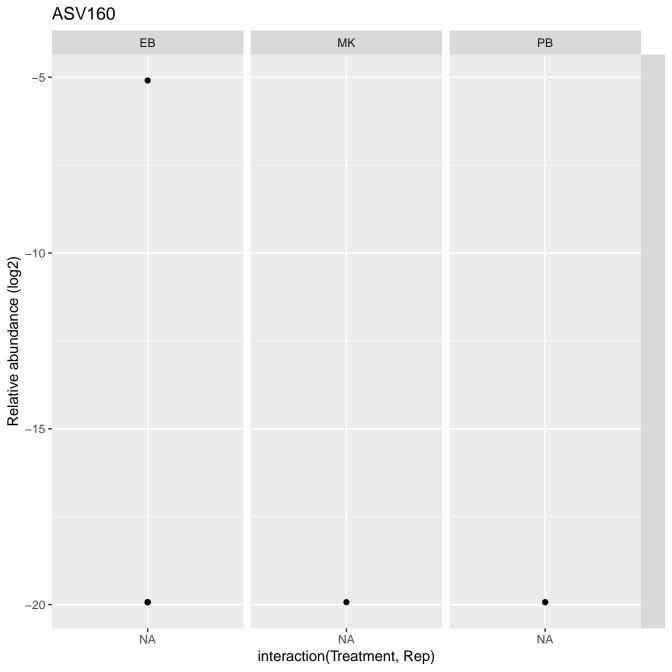


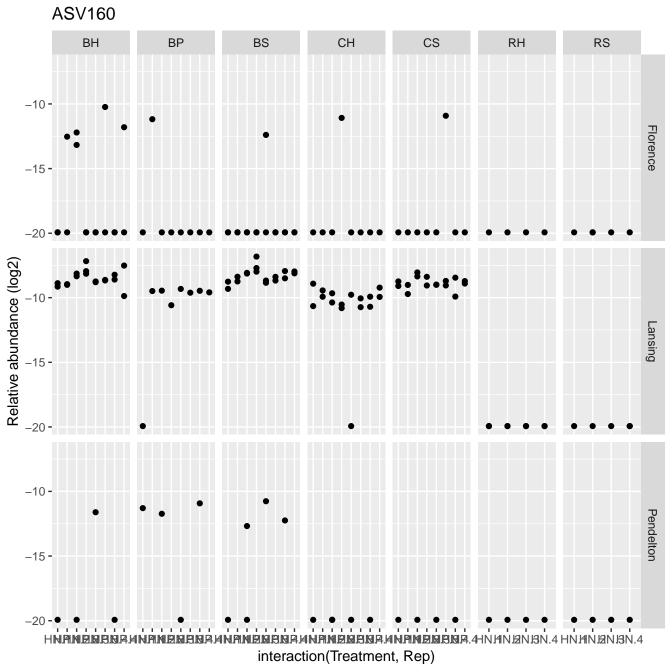


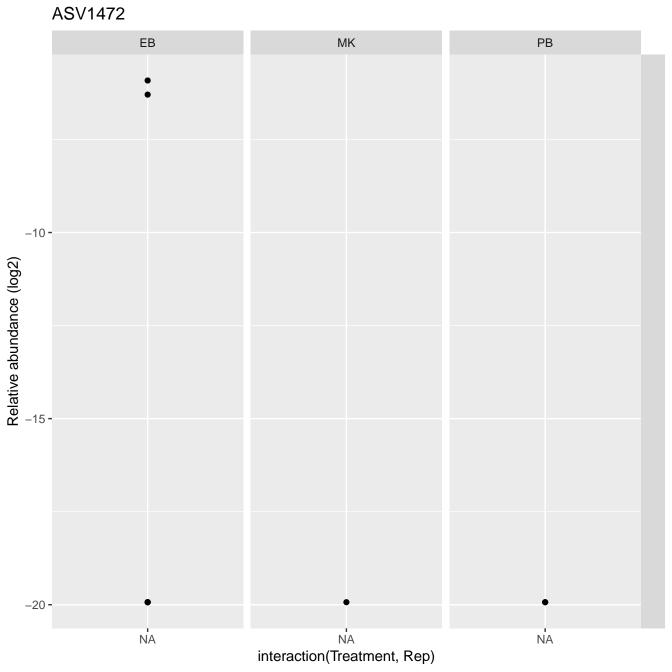


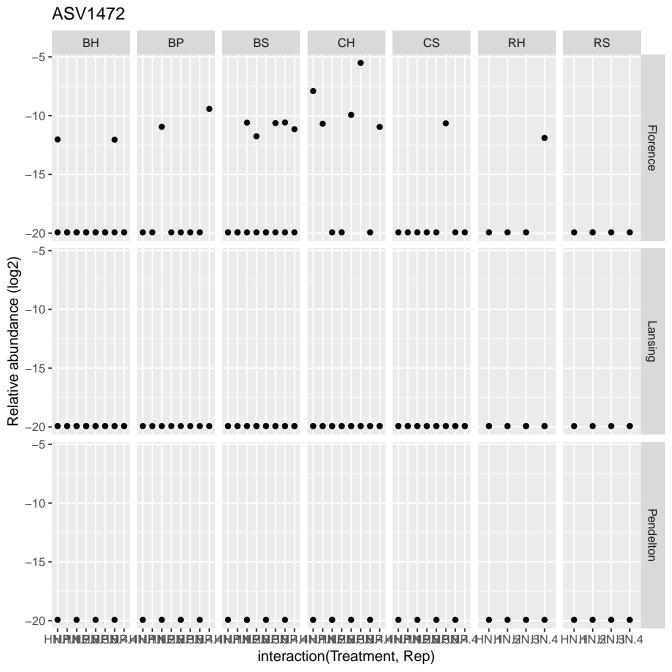


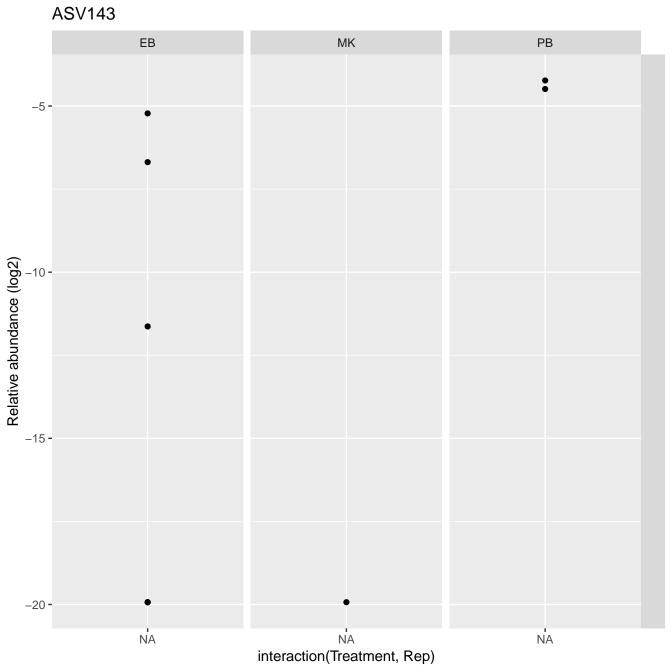




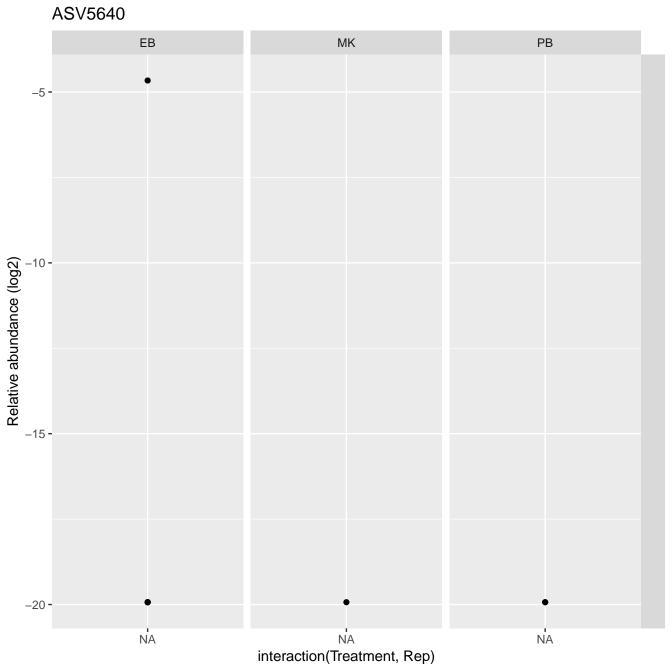


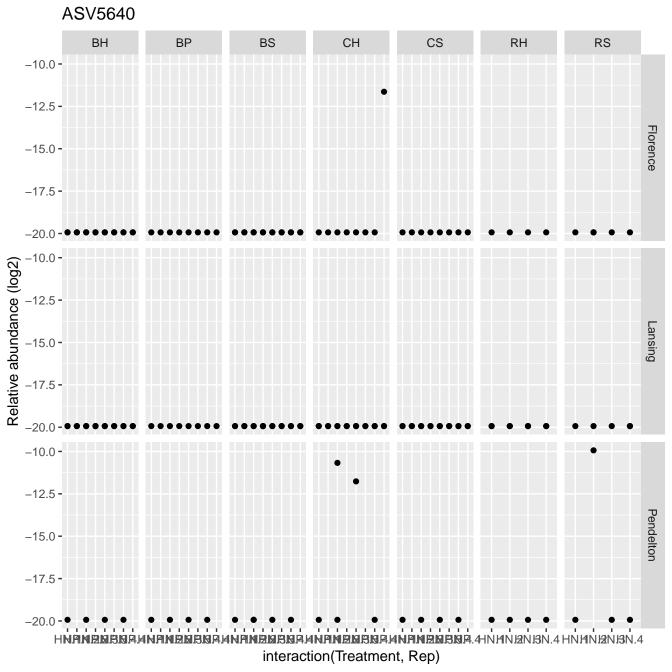


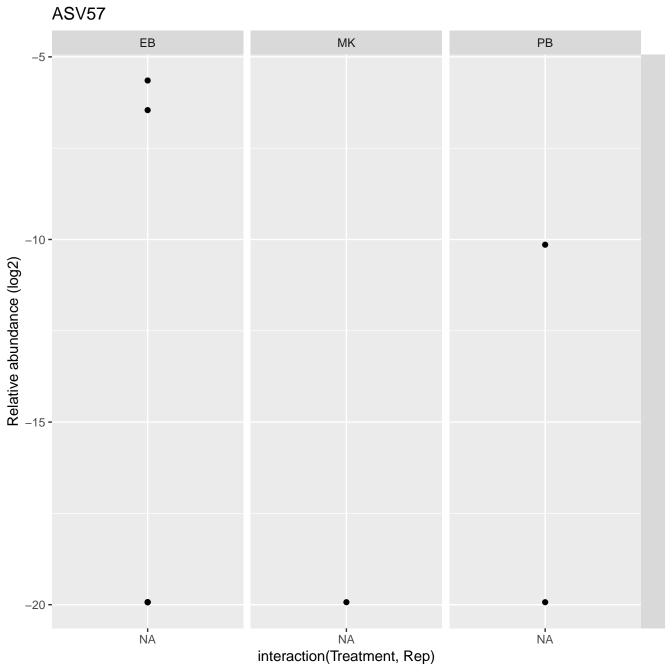


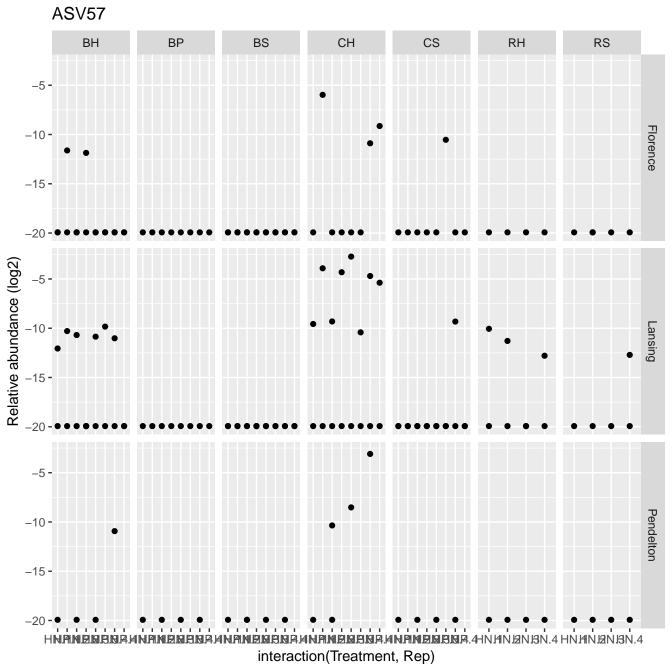


ASV138 MK РΒ ΕВ -5 **-**-10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

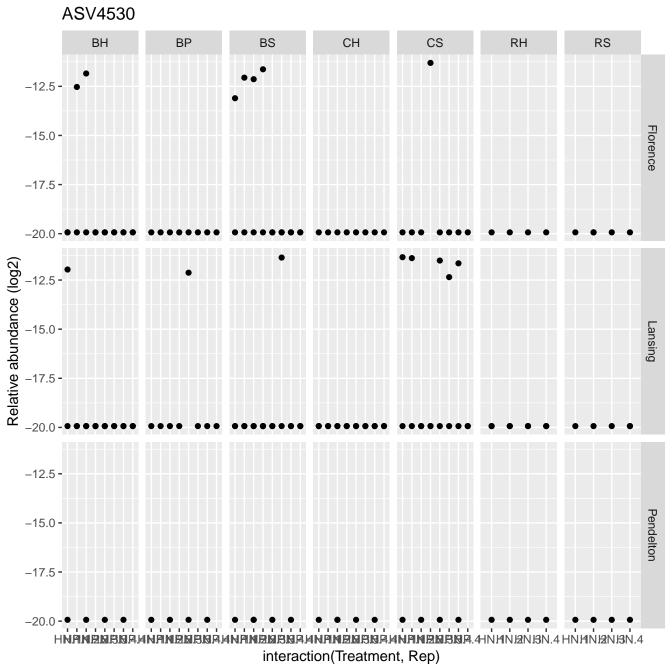




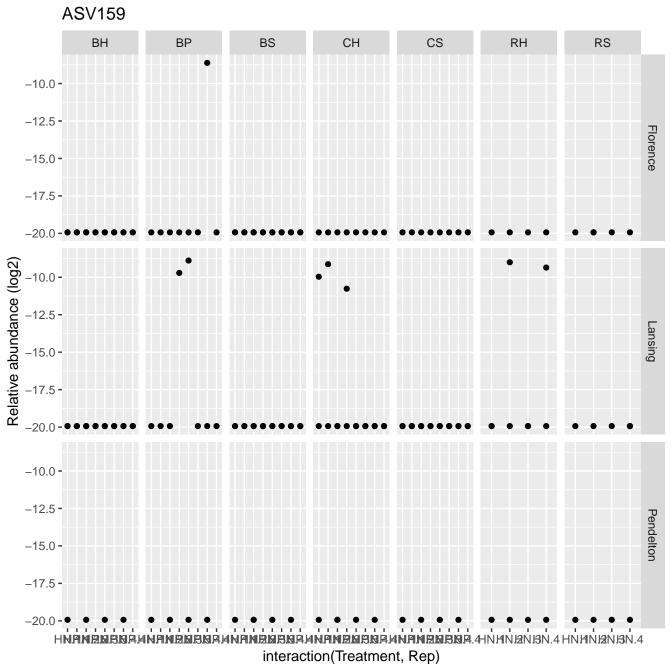


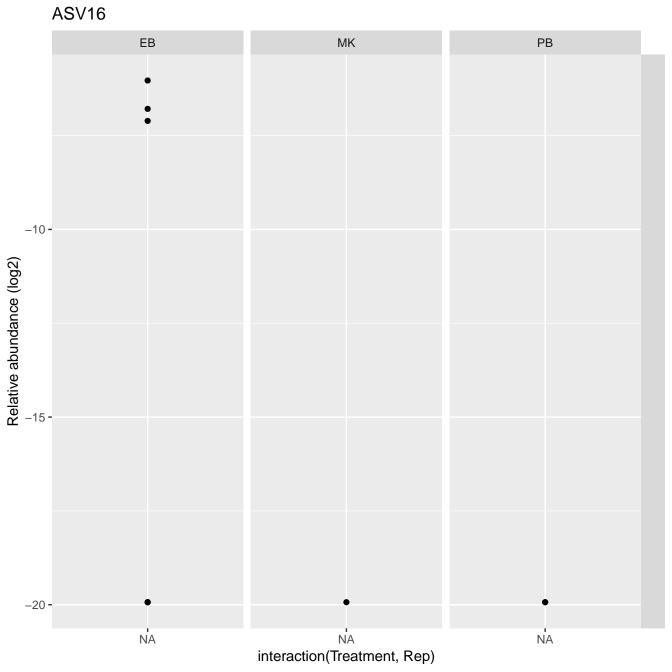


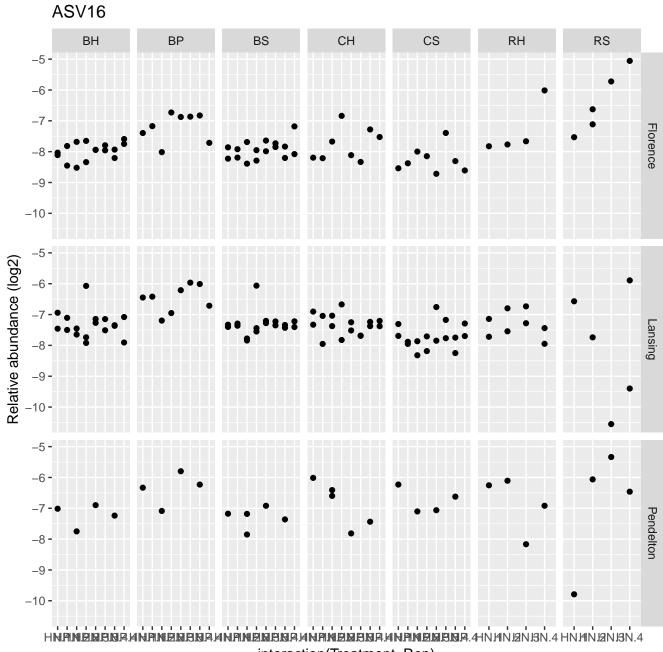
ASV4530 ЕΒ MK РΒ -5 **-**-10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)



ASV159 ЕΒ MK РΒ -5 **-**Relative abundance (log2) –15 **-**-20 **-**NA interaction(Treatment, Rep) ΝA ΝA

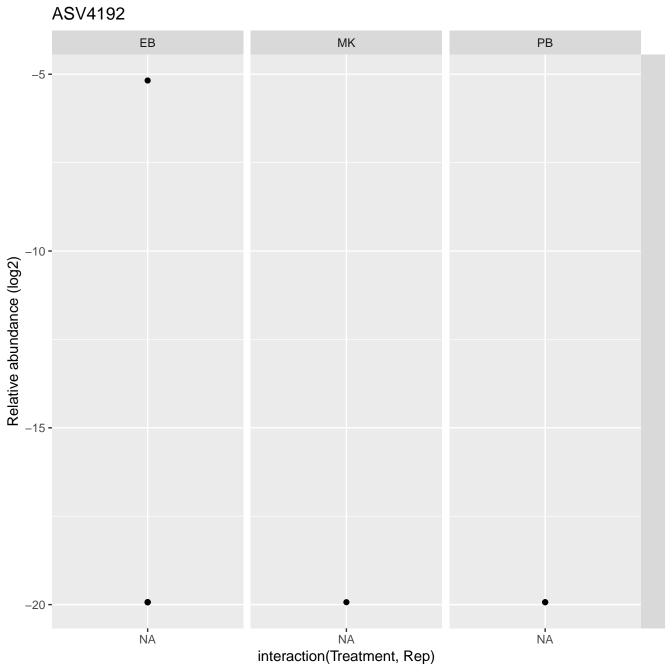




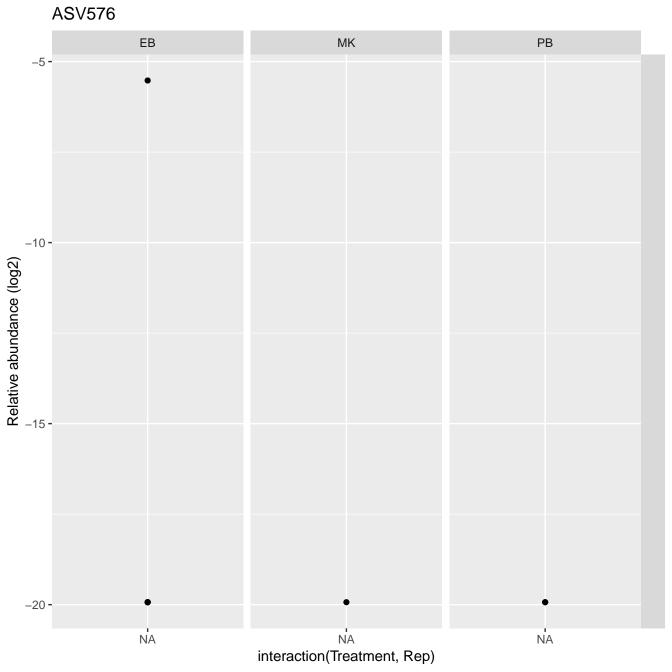


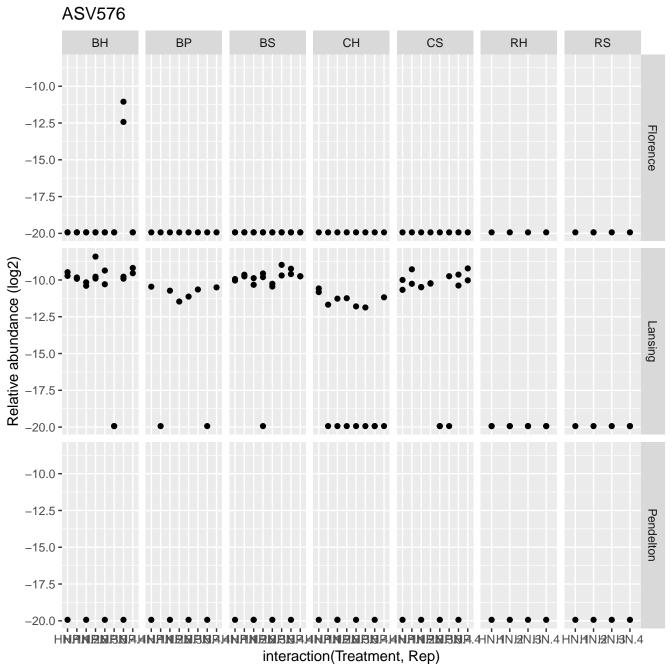
interaction(Treatment, Rep)

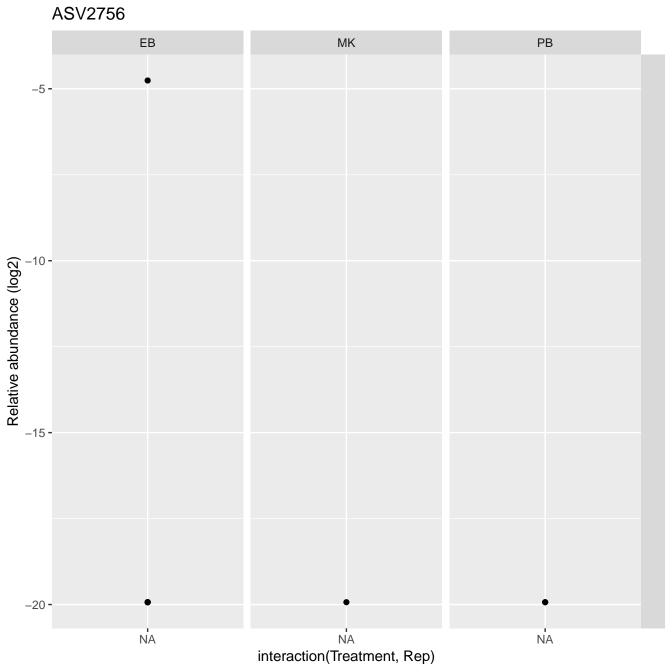
ASV277 ЕΒ MK РΒ -5 **-**-10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)



Relative abundance (log2) HNANDABBAANANDABBAANANDABBAANANDABBAANANDABBAAANANDABBAAANANDABNA.4 interaction(Treatment, Rep)

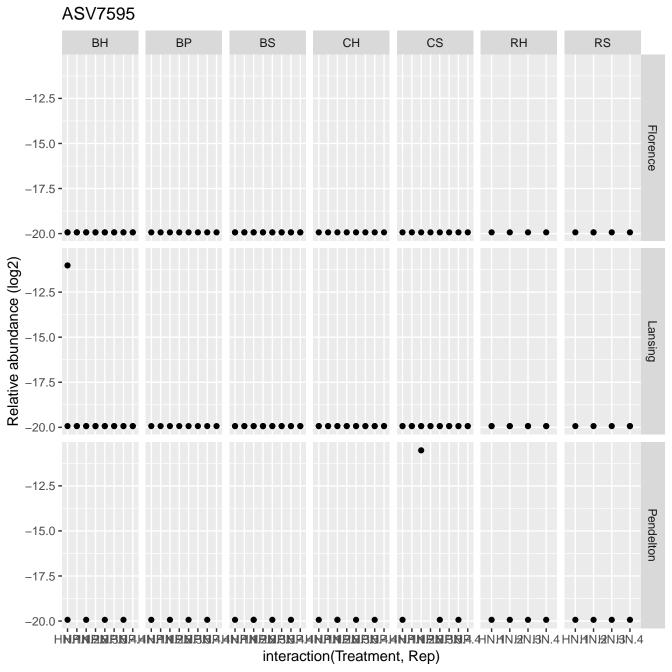


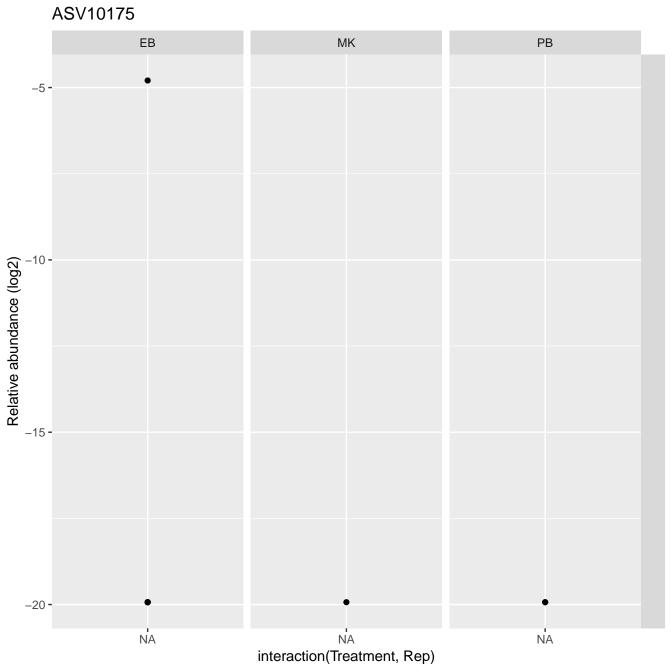


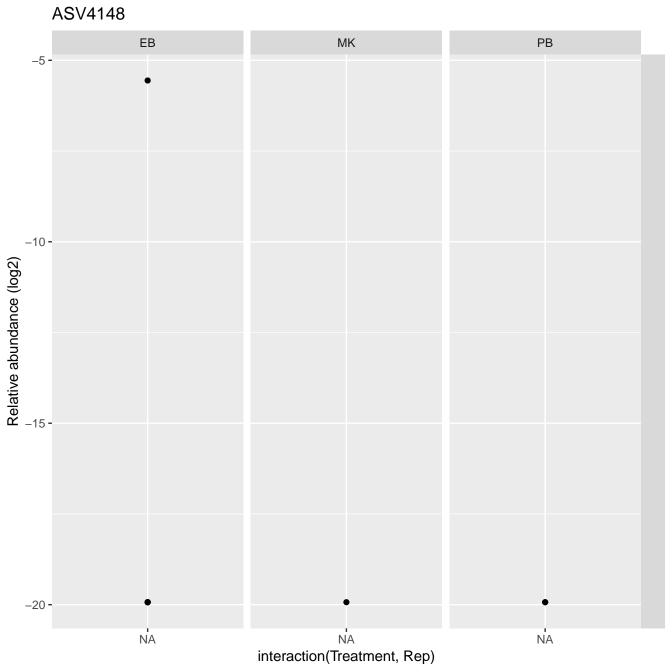


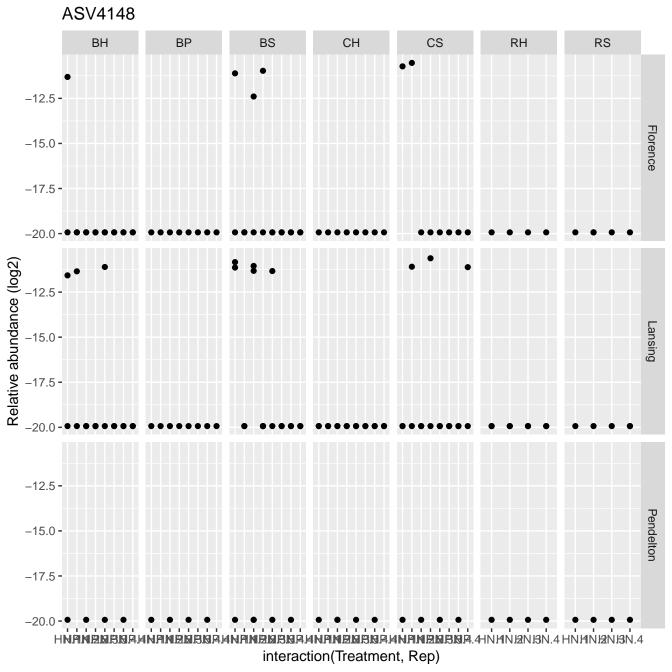
-17.5 **-**-20.0 **-**HANNENBRAHANNENBRAHANNENBRAHANNENBRAHANNENBRAHANNENBRAHANNENBRAHANNENBRAHANNENBRAHANNENBRAHANNENBRAHANNENBRAHAN interaction(Treatment, Rep)

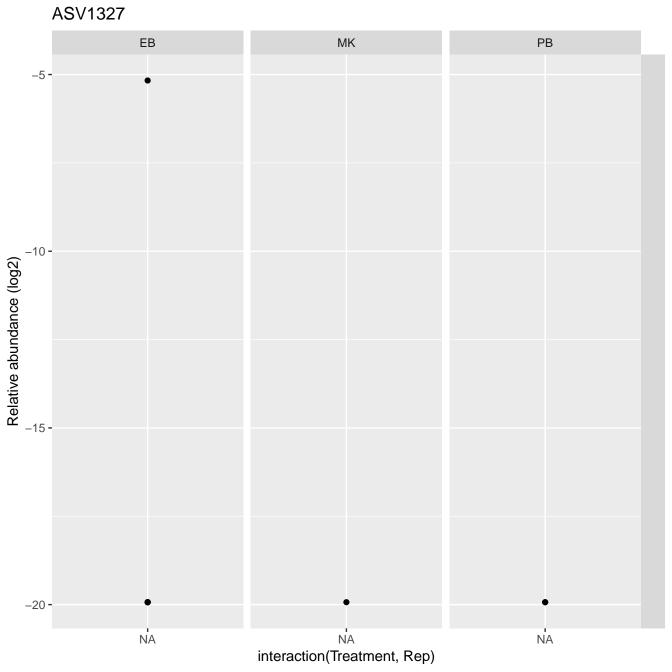
ASV7595 ЕΒ MK РΒ -5 **-**-10 **-**Relative abundance (log2) -20 **-**NA interaction(Treatment, Rep) ΝA ΝA



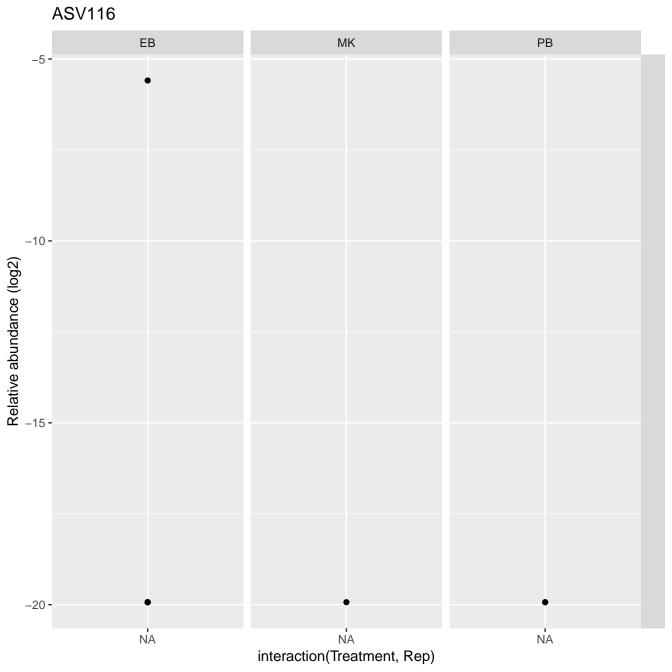




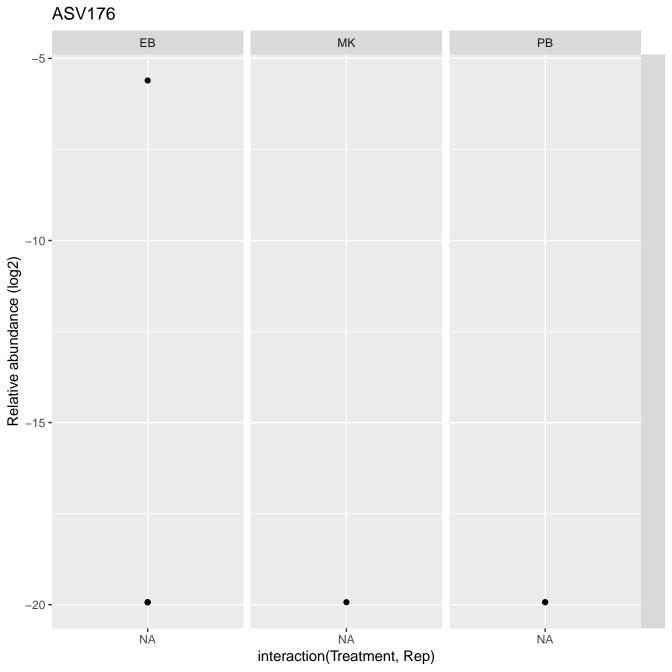




Relative abundance (log2) –14 **-**–16 **-**–18 **-**-20 **-**-12 **-**-14 **-**Pendelton -16 **-**-18 **-**HNRINDIBBRANANDIBBRANANDIBBRANANDIBBRANANDIBBRAHNANDIBN.4 HNANDIBN.4 interaction(Treatment, Rep)

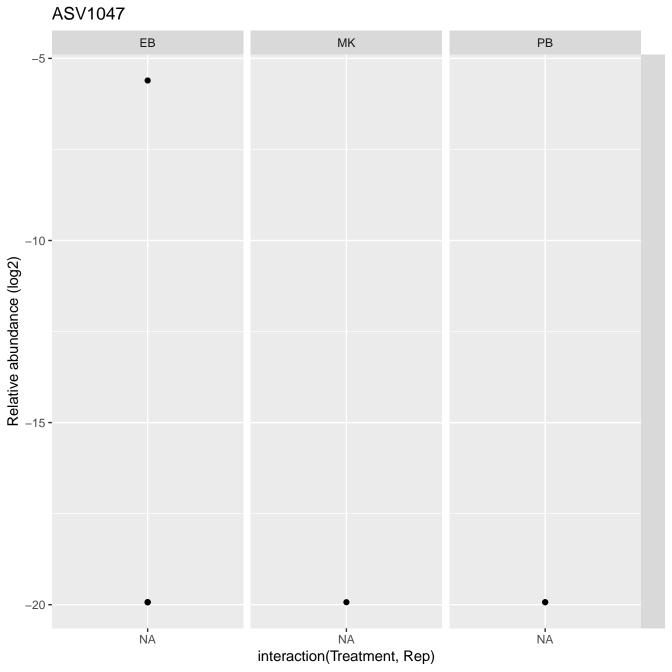


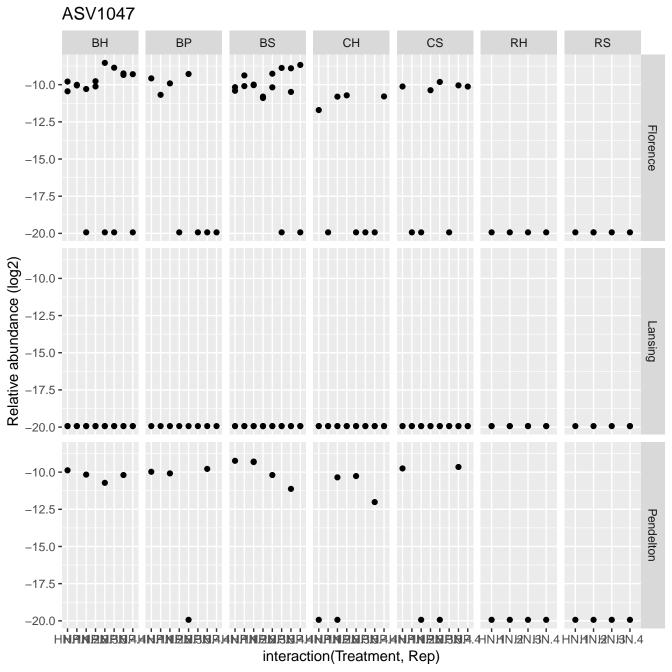
interaction(Treatment, Rep)

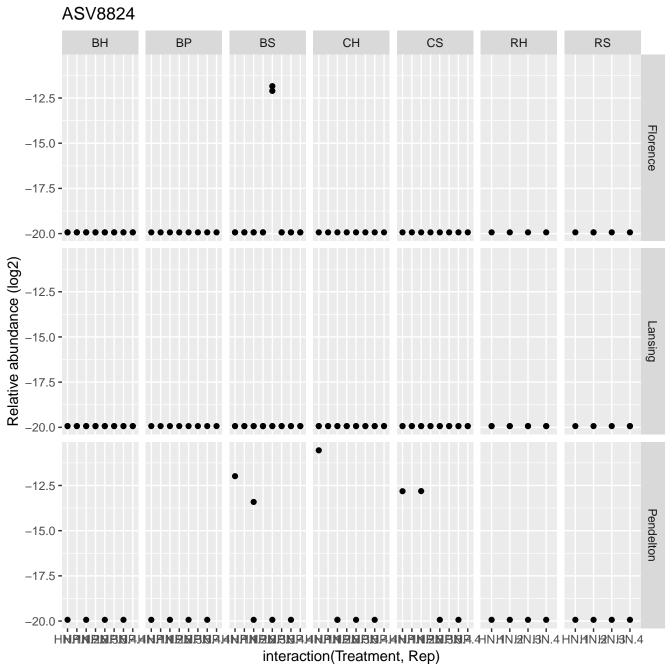


Relative abundance (log2)

-15.0 **-**–17.5 **-**-20.0 **-**-7.5 **-**-10.0 **-**-12.5 **-**-15.0 **-**-17.5 **-**-20.0 interaction(Treatment, Rep)

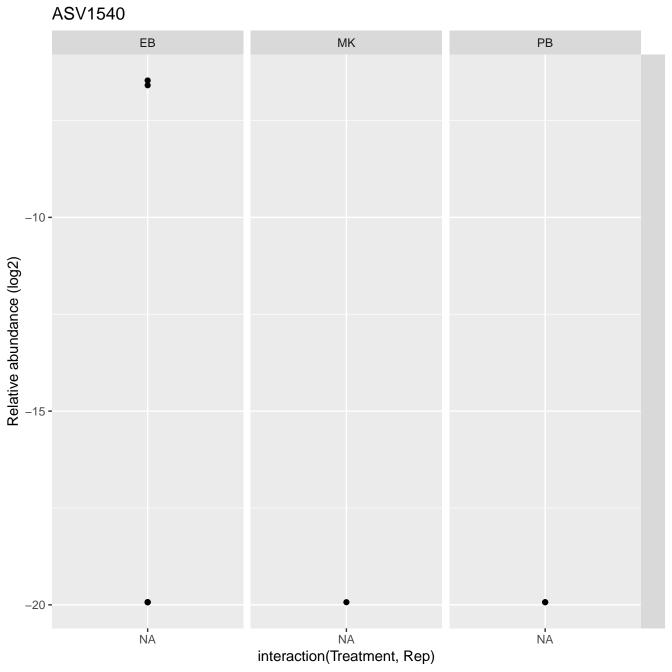


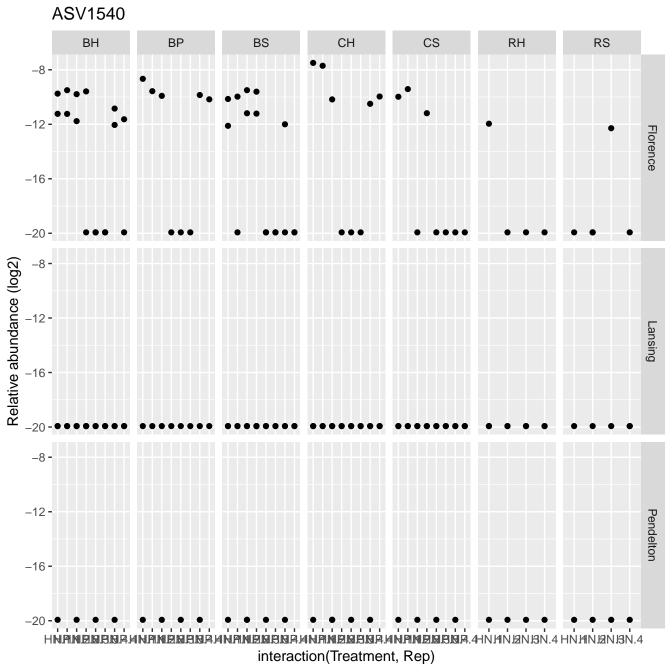


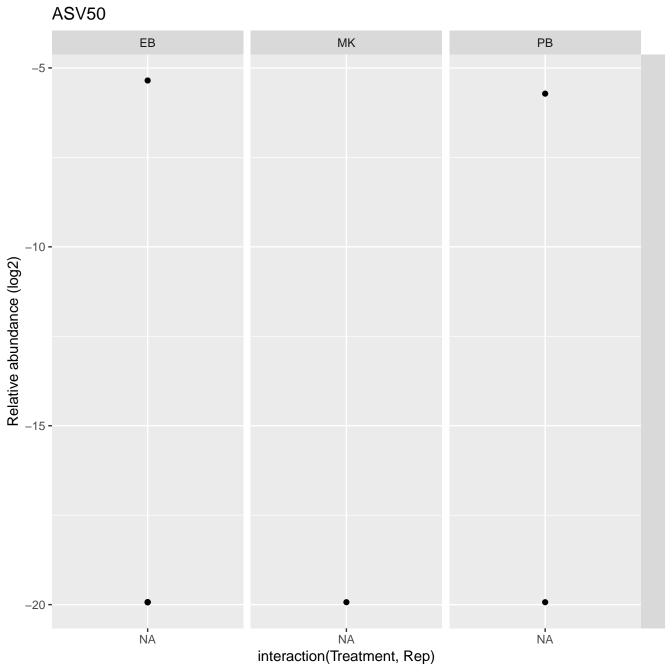


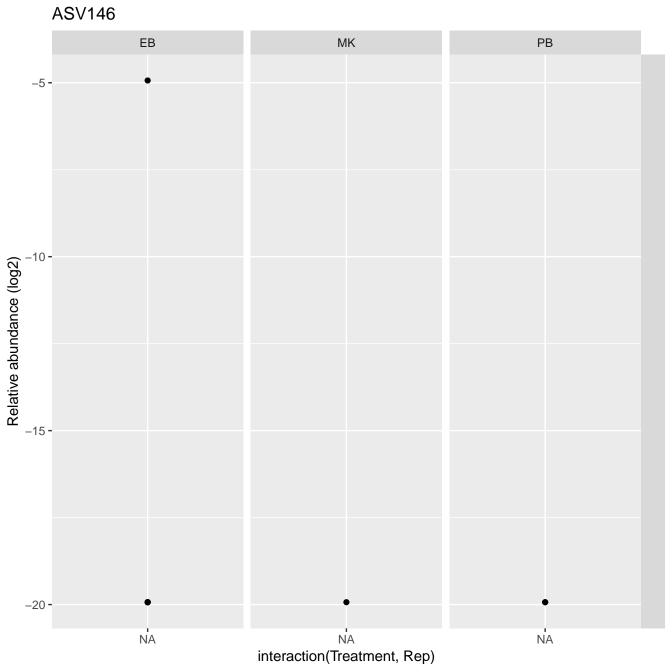
ASV8918 ЕΒ MK РΒ -5 **-**Relative abundance (log2) -20 **-**NA interaction(Treatment, Rep) ΝA ΝA

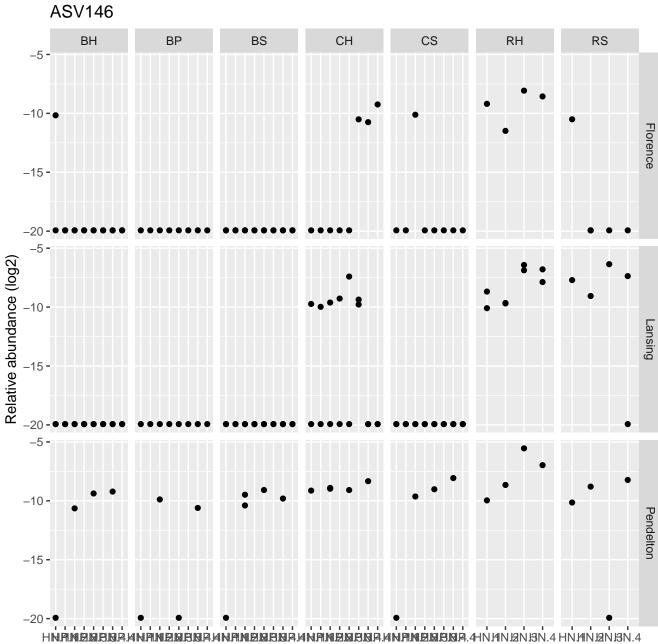
ASV8918 ВН ΒP BS СН CS RH RS -12.5 **-**Florence -15.0 **-**-17.5 **-**-20.0 **-**Relative abundance (log2) -12.5 **-**Lansing –15.0 **-**–17.5 **-**–20.0 **-** • -12.5 **-**Pendelton -15.0 **-**-17.5 **-**-20.0 -HNAMEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANENEN.4 HNAMENEN.4 interaction(Treatment, Rep)





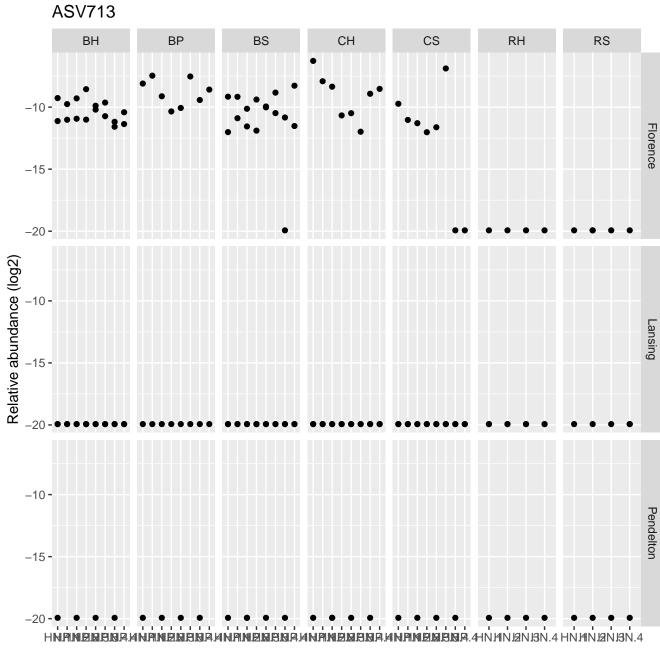




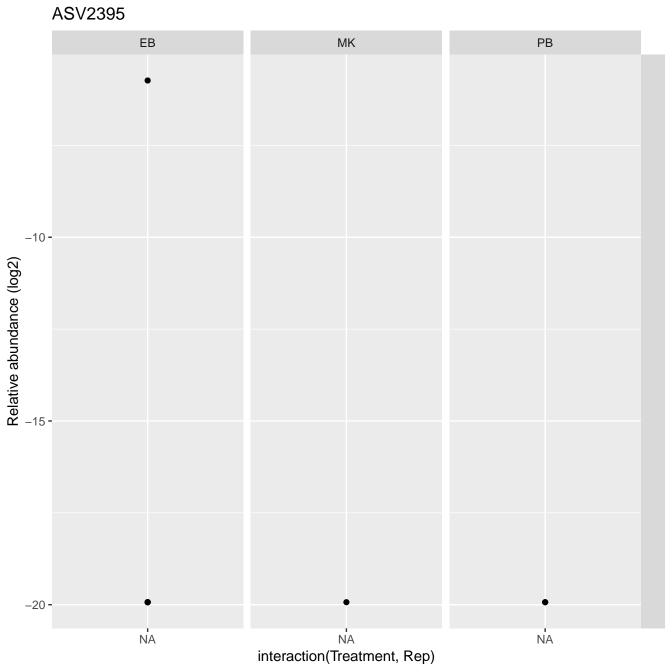


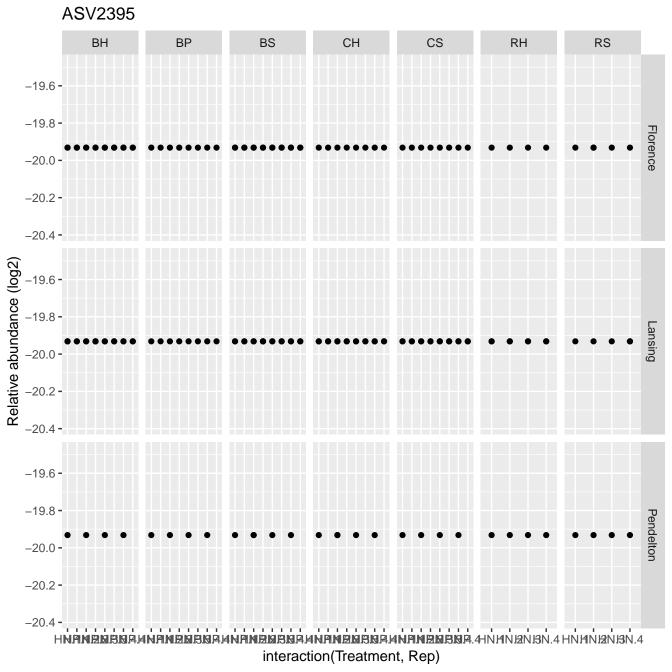
ния и выдражения и выпуска и выдражения и выпуска и выпуска и выдражения и выпуска и выдражения и выпуска и выдражения и выстражения и выдражения и

ASV713 ЕΒ MK РΒ -5 **-**-10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

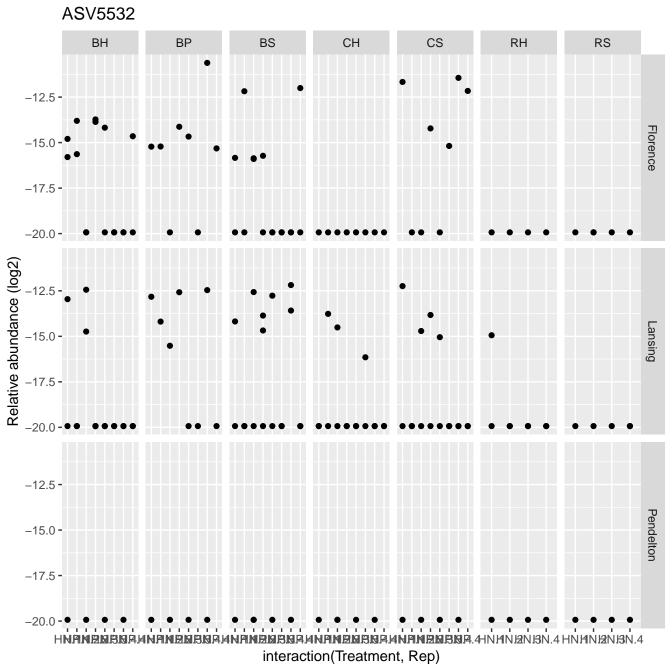


interaction(Treatment, Rep)

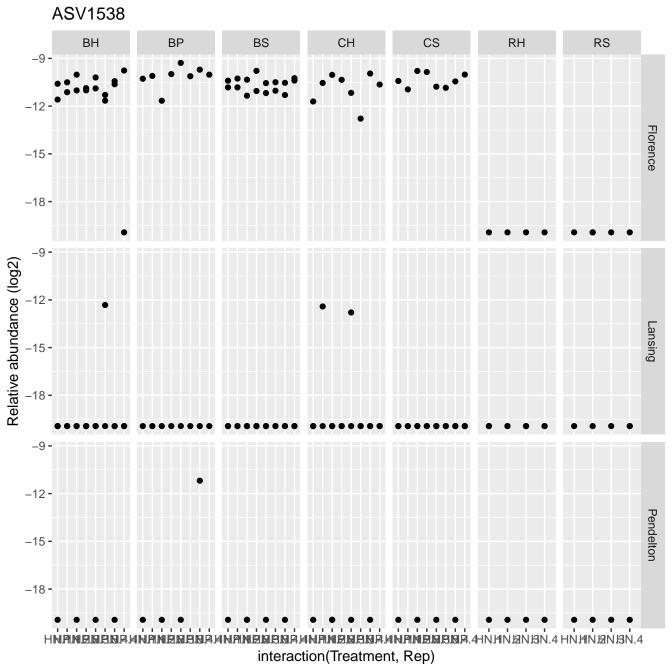




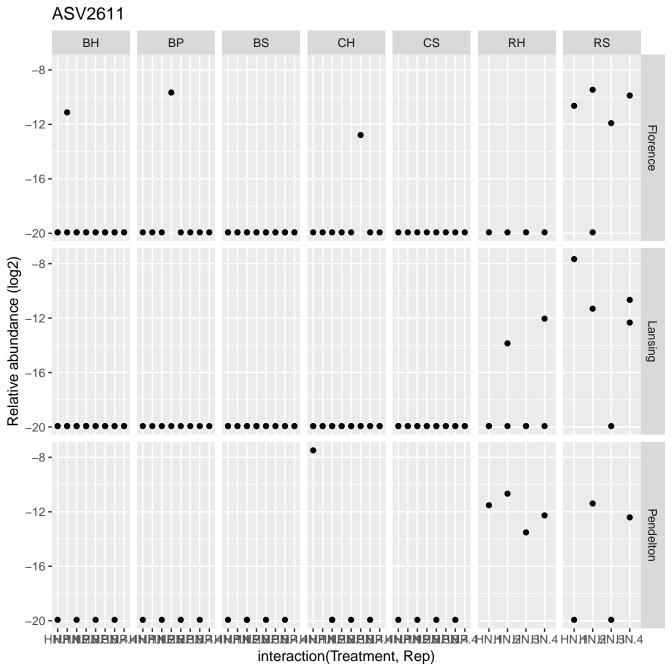
ASV5532 ЕΒ MK РΒ -5 **-**-10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

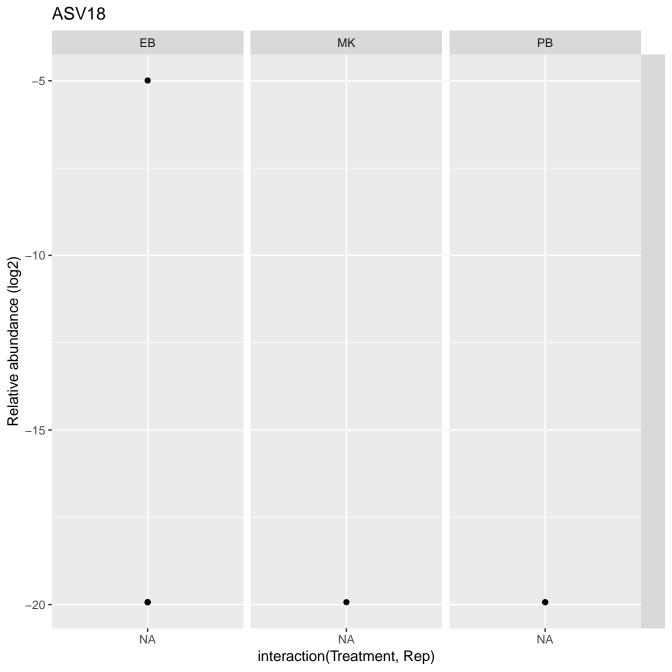


ASV1538 ЕΒ MK РΒ -5 **-**Relative abundance (log2) -20 **-**NA interaction(Treatment, Rep) ΝA ΝA

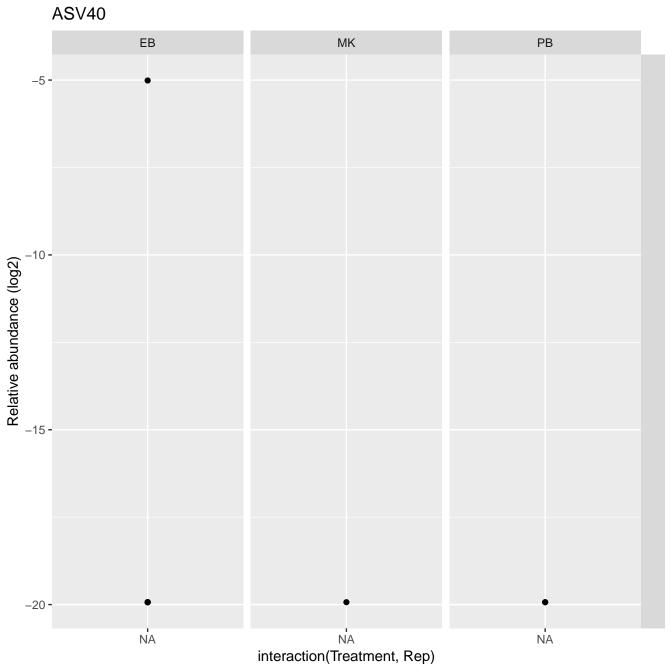


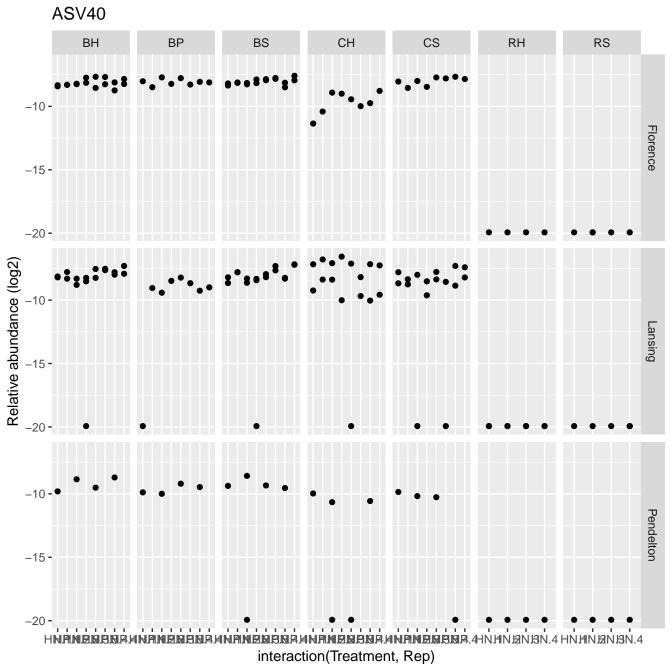
ASV2611 ЕΒ MK РΒ -10 **-**Relative abundance (log2) -20 **-**NA interaction(Treatment, Rep) ΝA ΝA

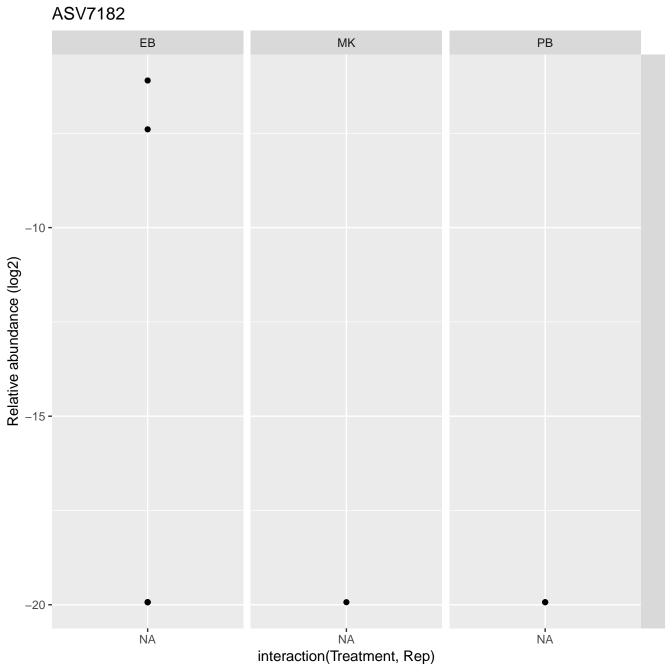


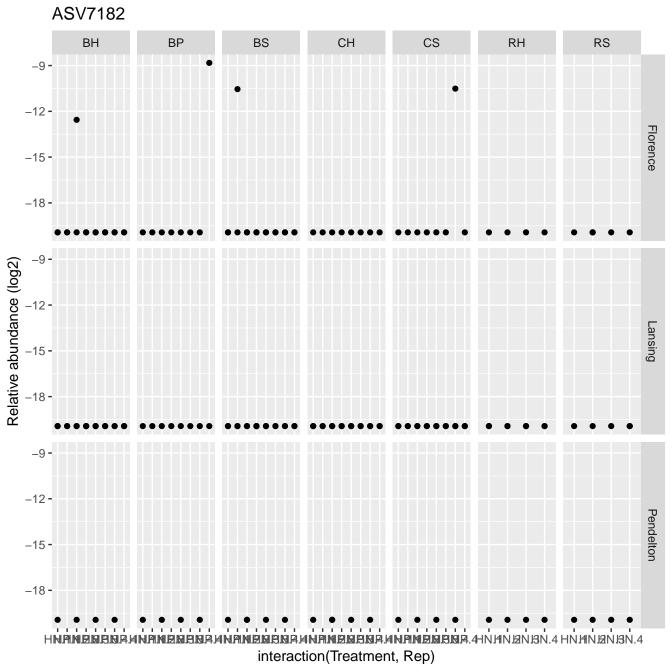


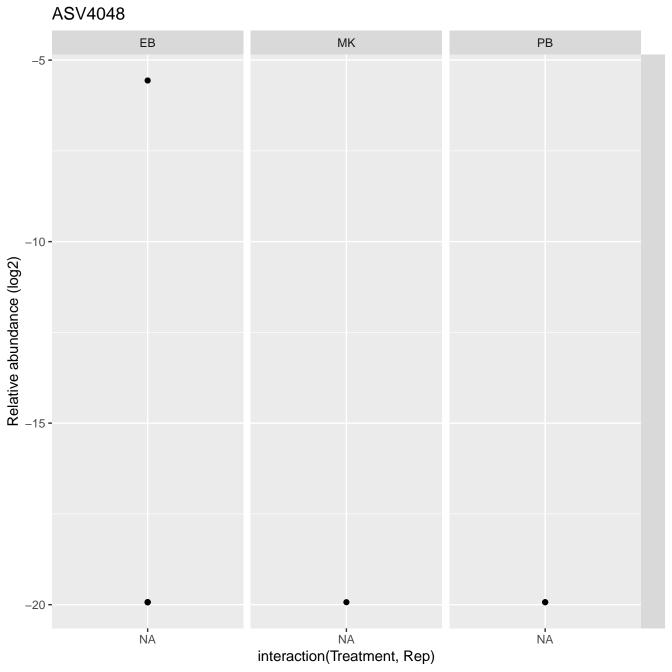
interaction(Treatment, Rep)

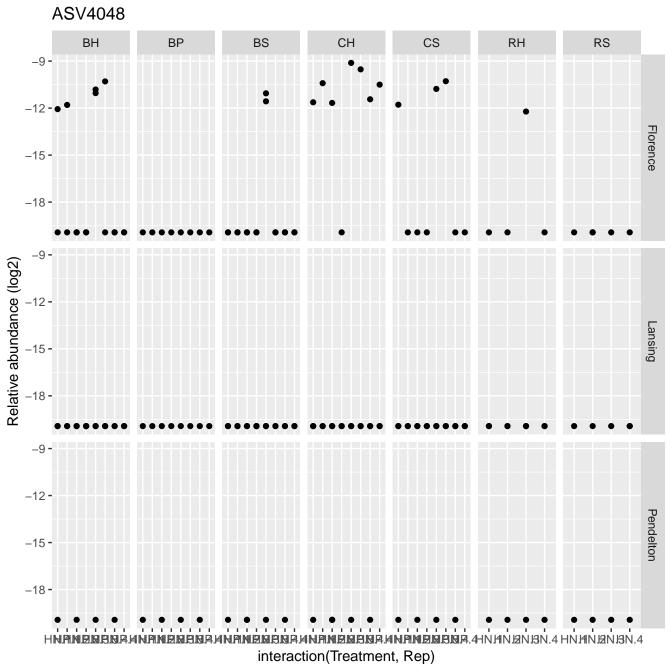


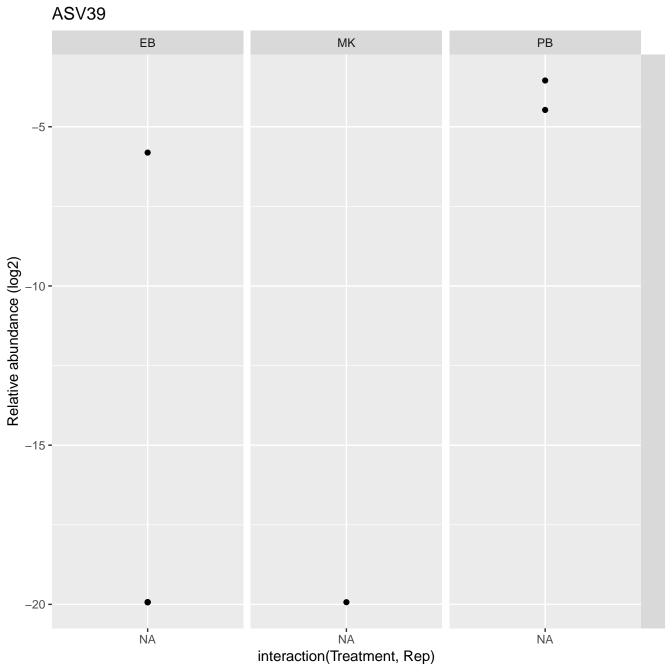


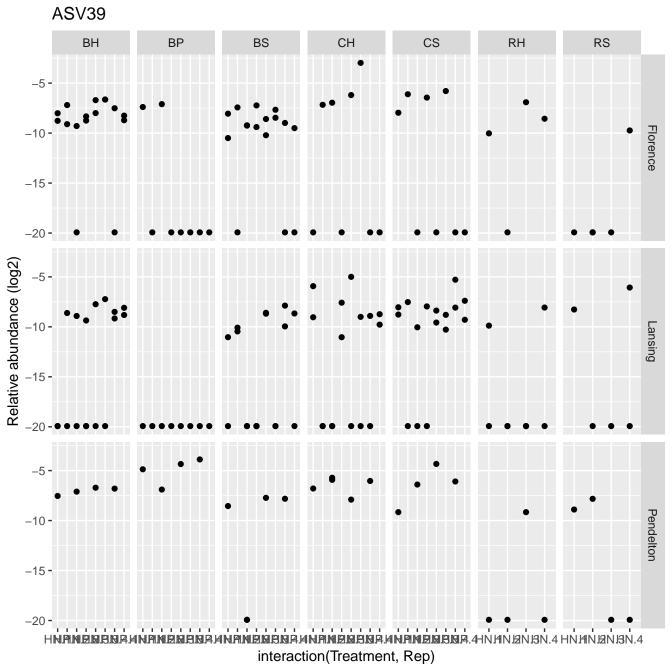






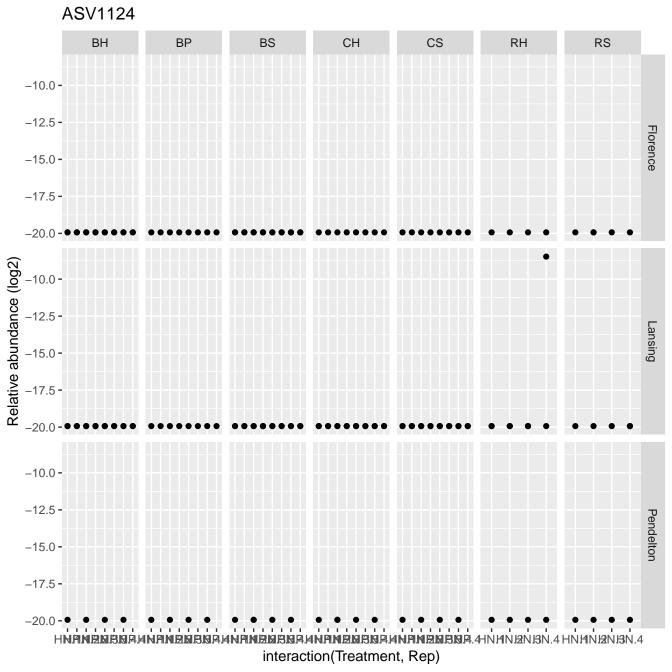


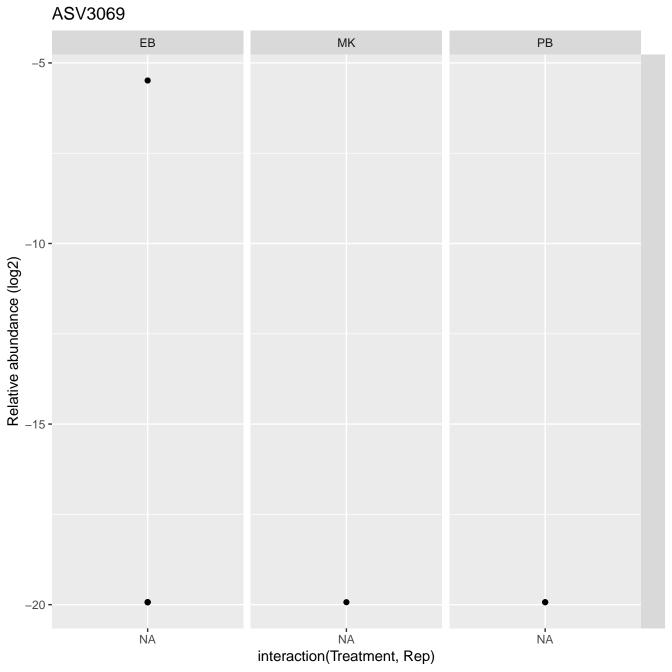


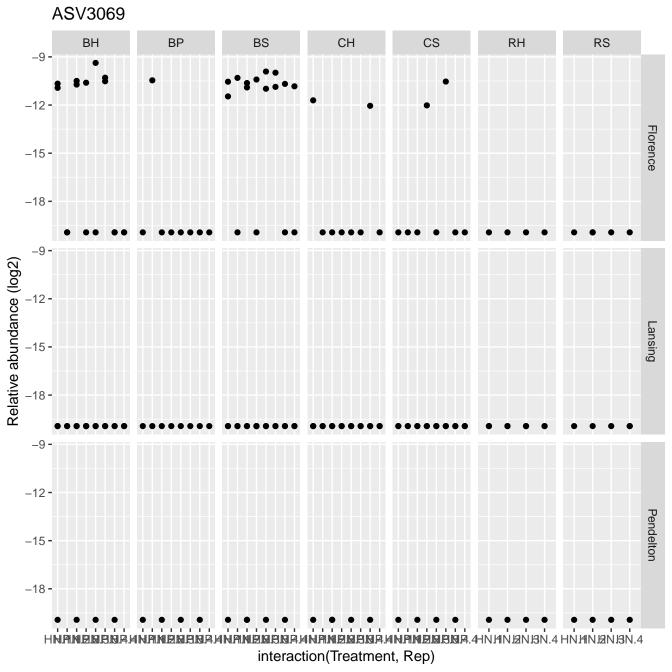


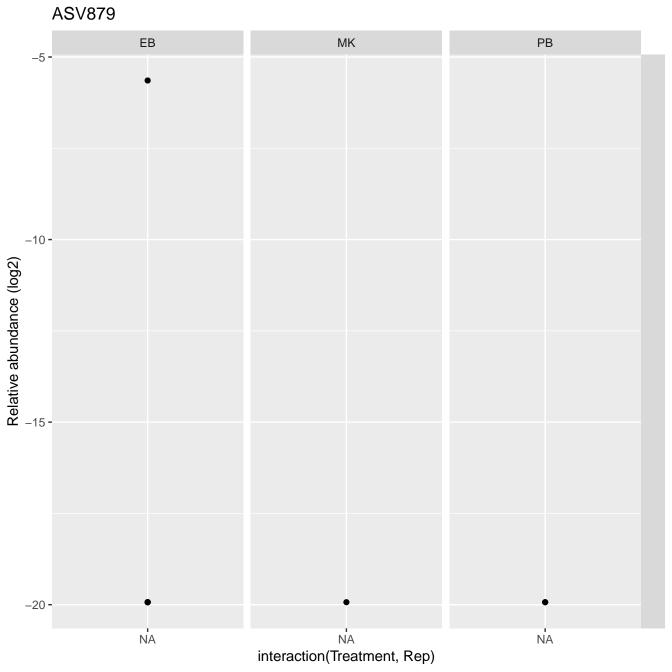
ASV126 ЕΒ MK РΒ -10 **-**Relative abundance (log2) -20 **-**NA interaction(Treatment, Rep) ΝA ΝA

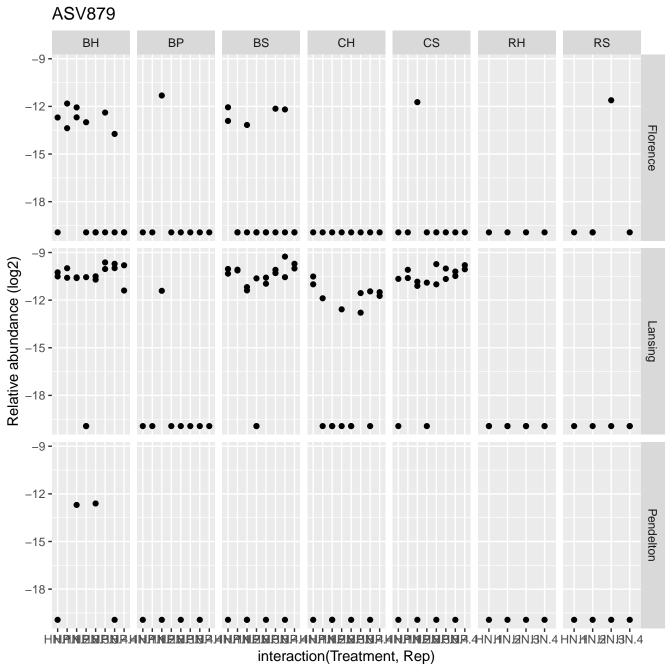
interaction(Treatment, Rep)

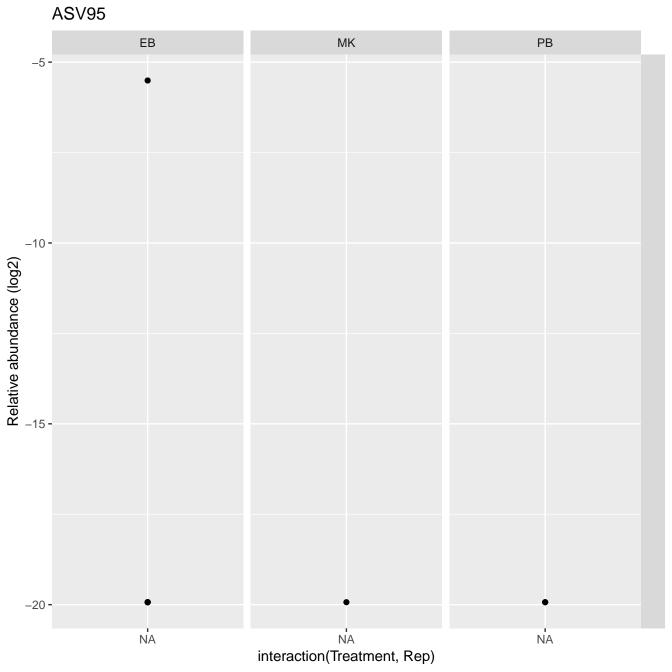


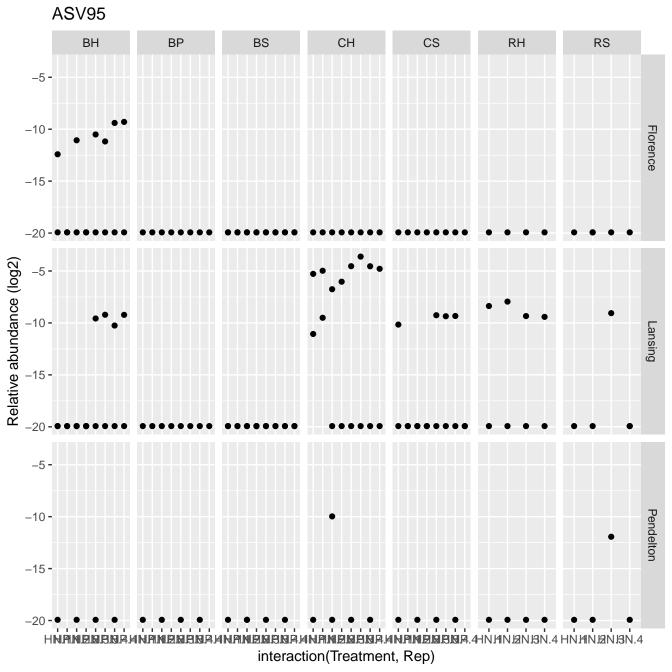


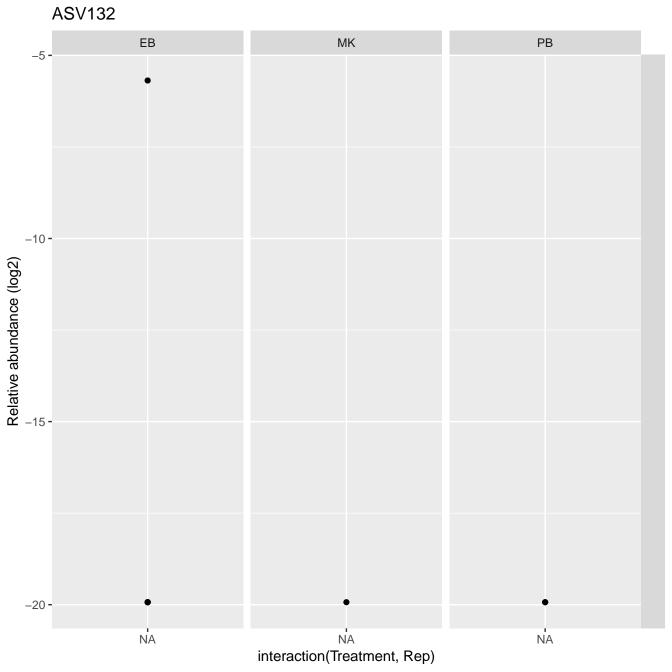


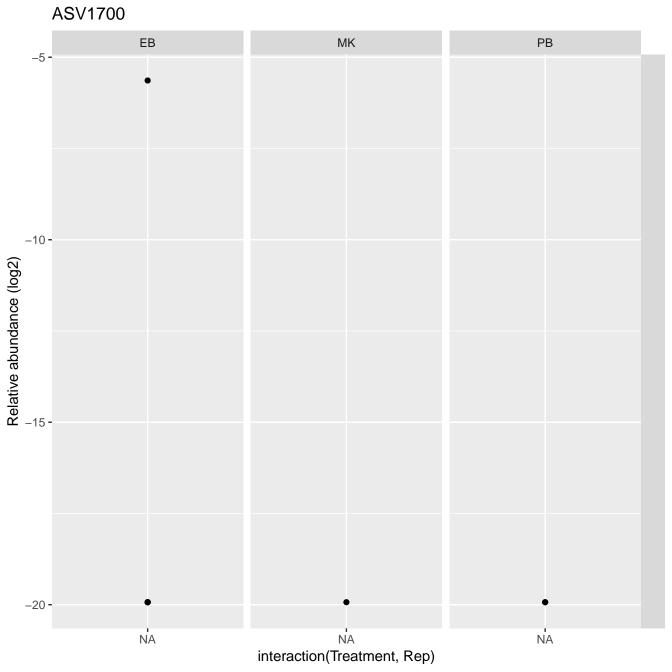


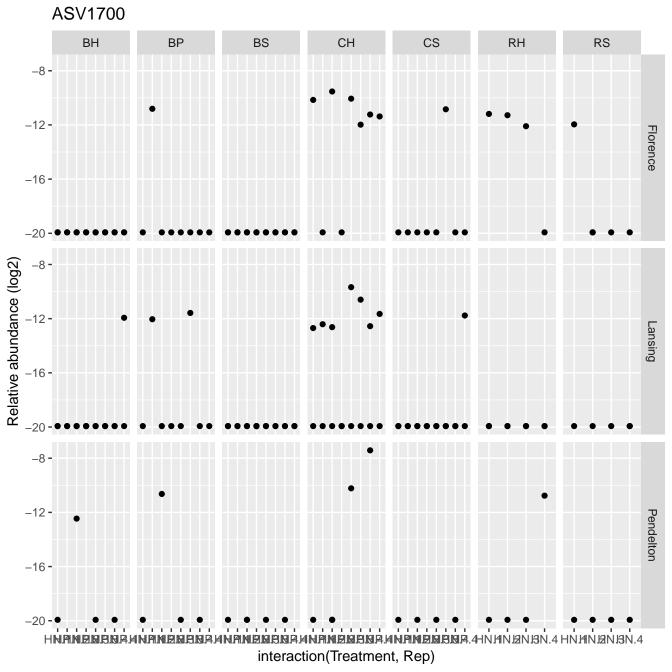


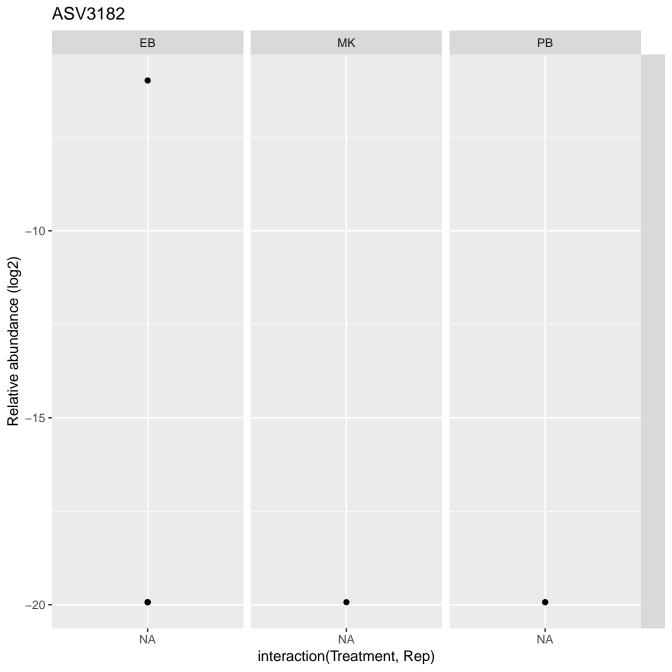


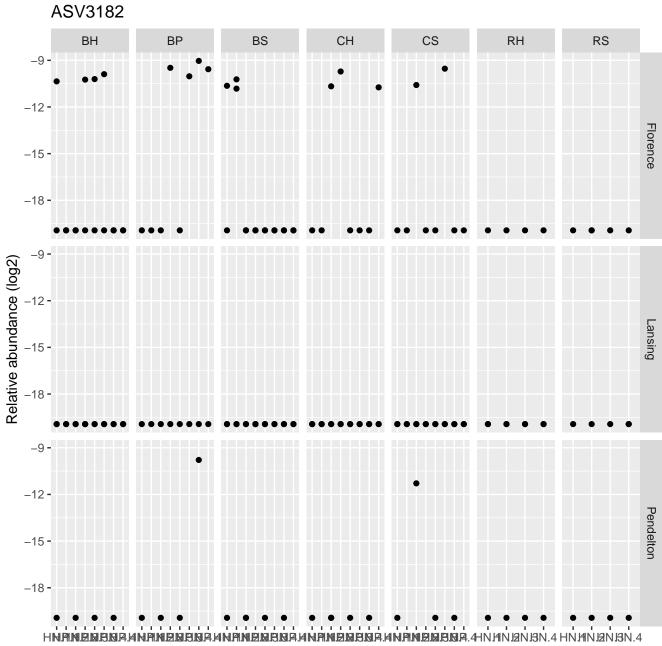






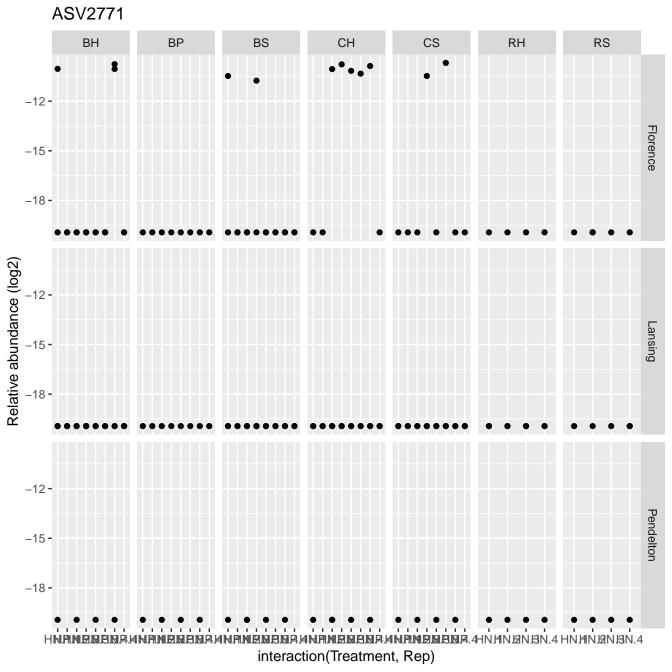


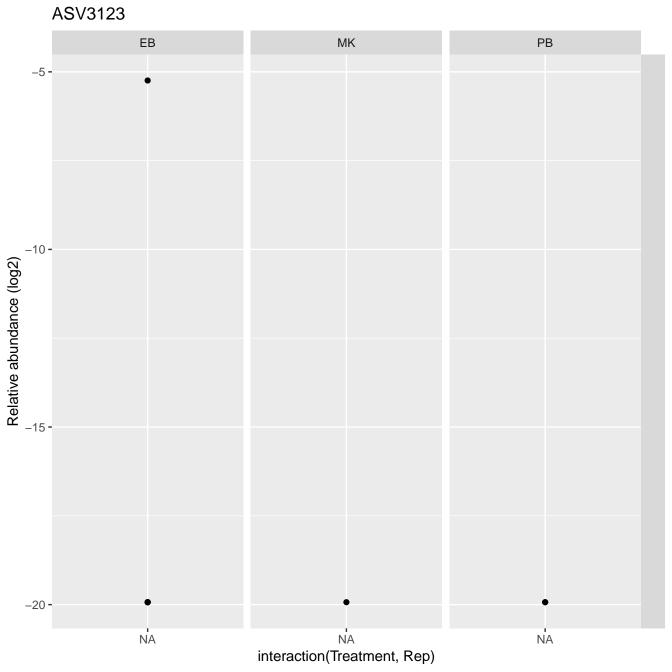


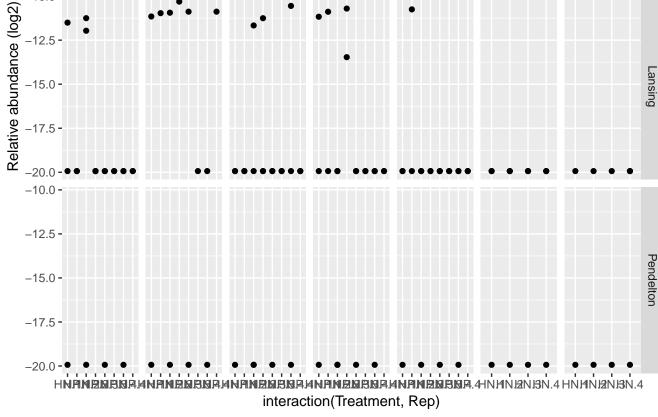


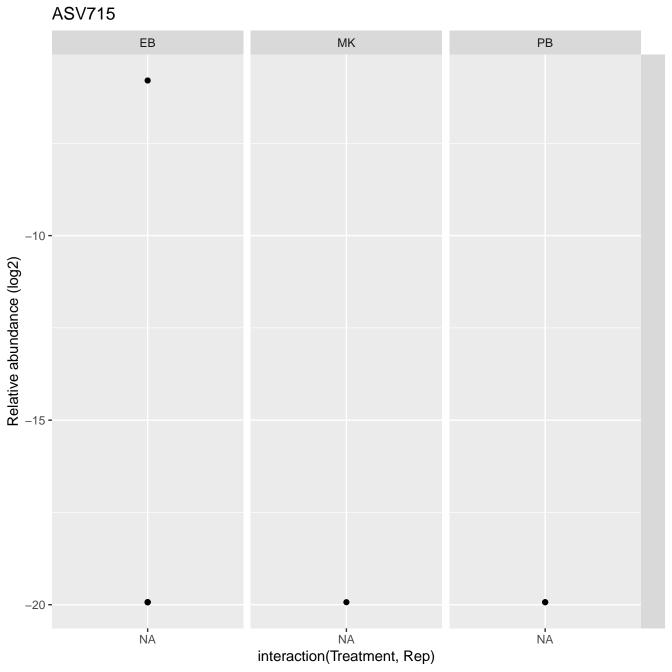
interaction(Treatment, Rep)

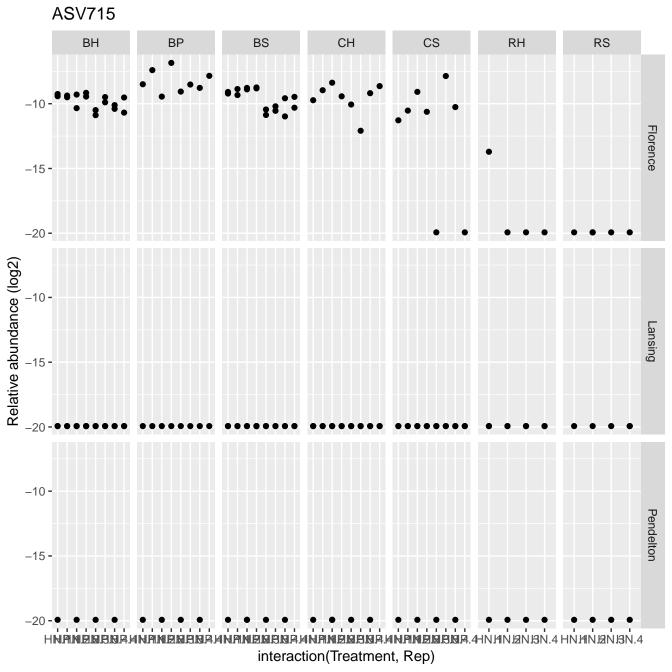
ASV2771 ЕΒ MK РΒ -10 **-**Relative abundance (log2) -20 **-**NA interaction(Treatment, Rep) ΝA ΝA

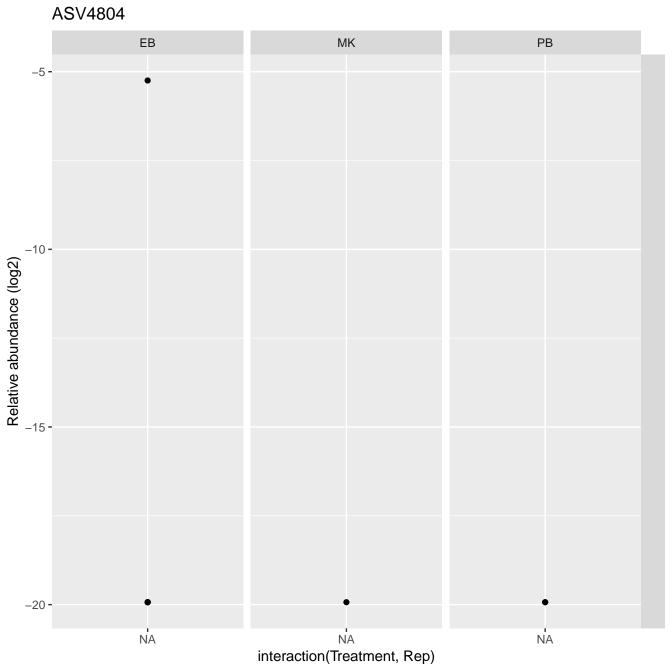


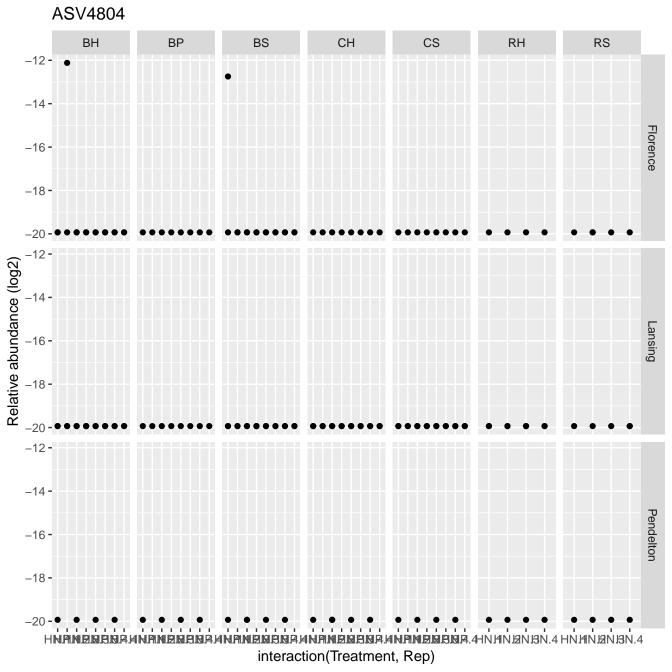


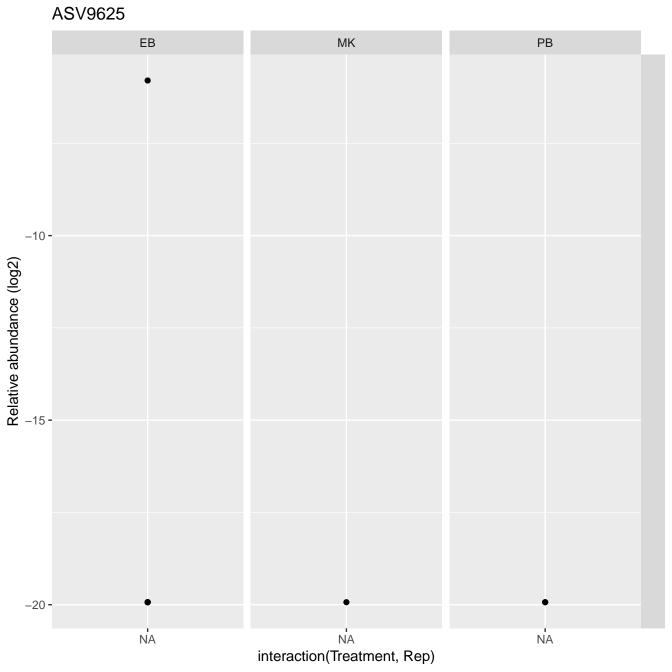


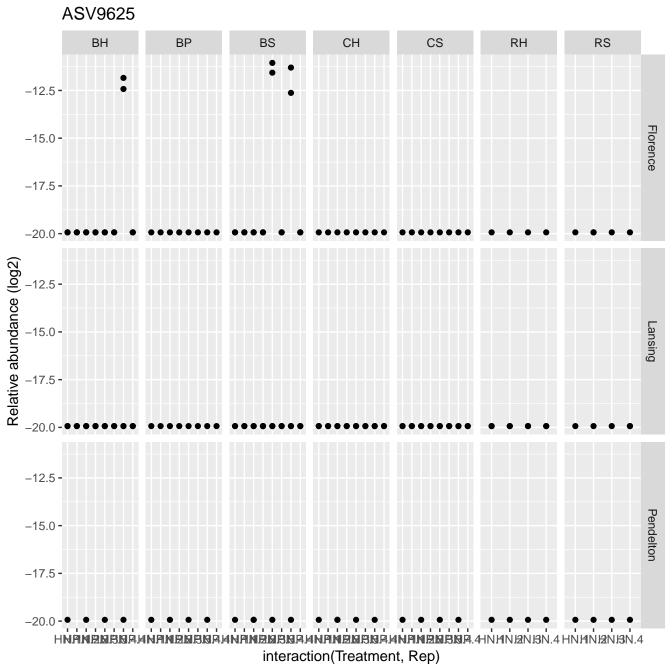


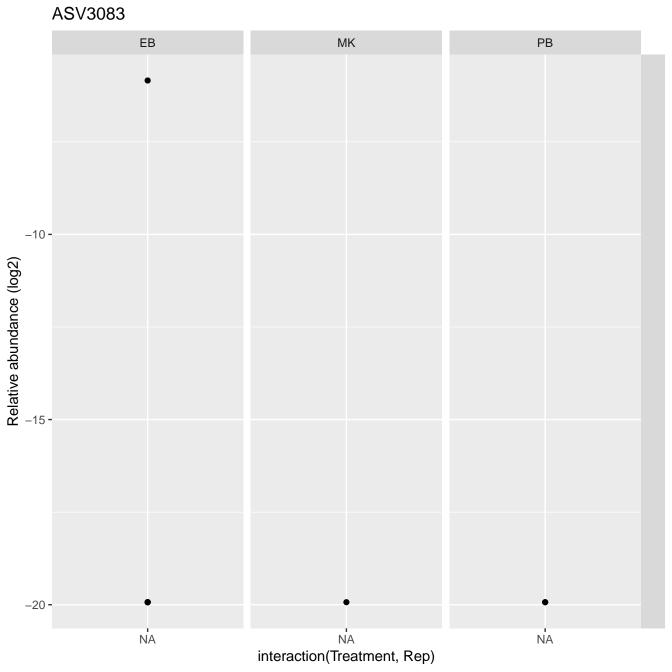


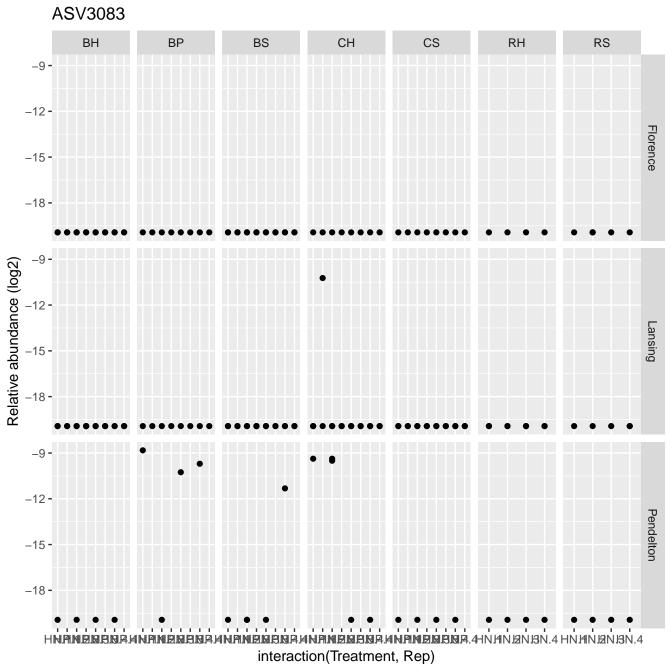


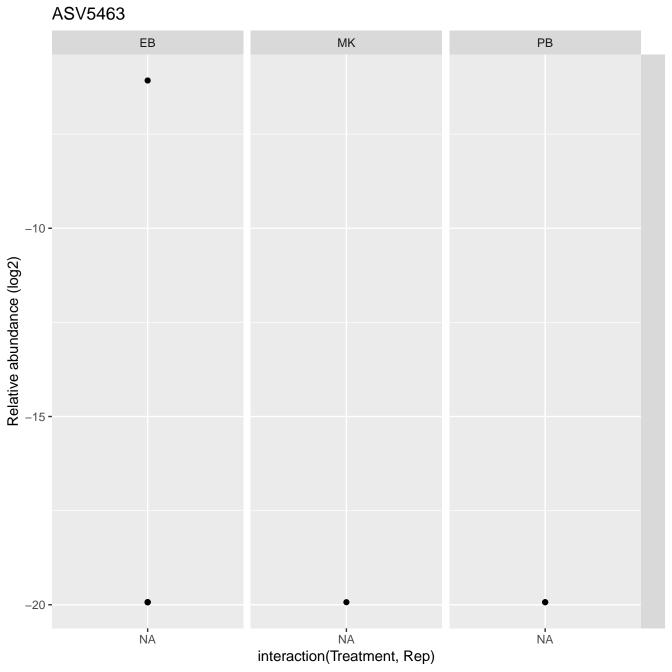


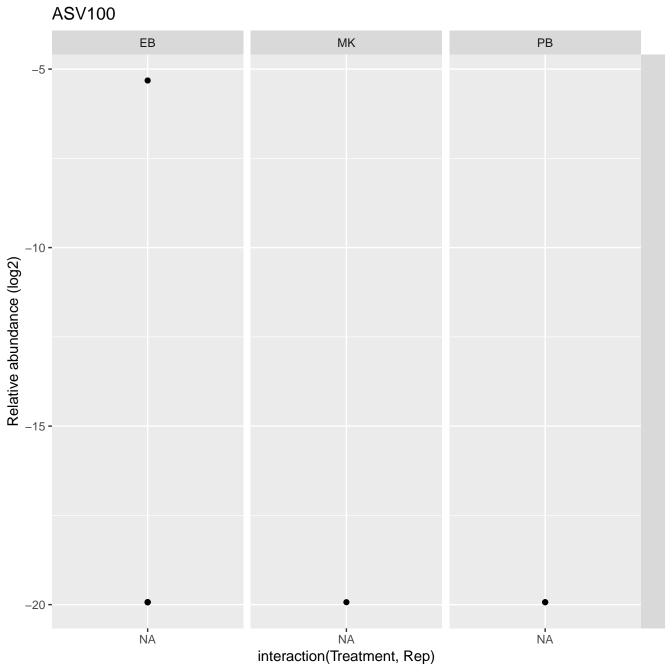






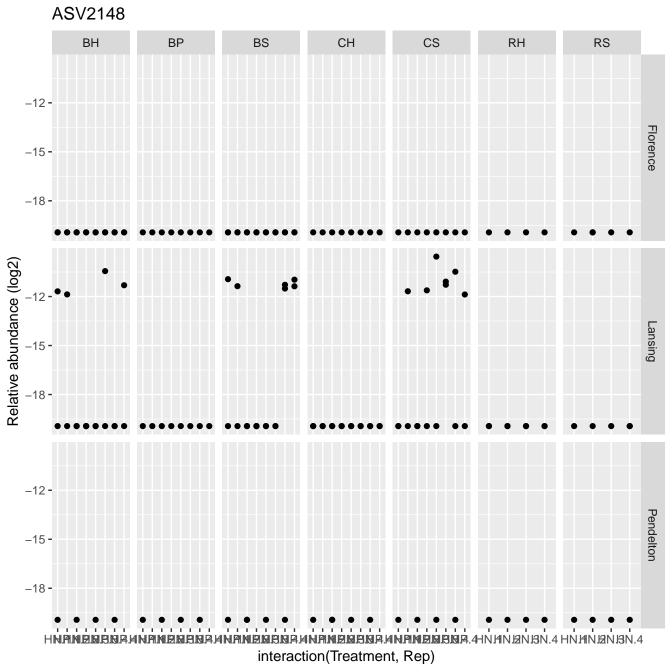


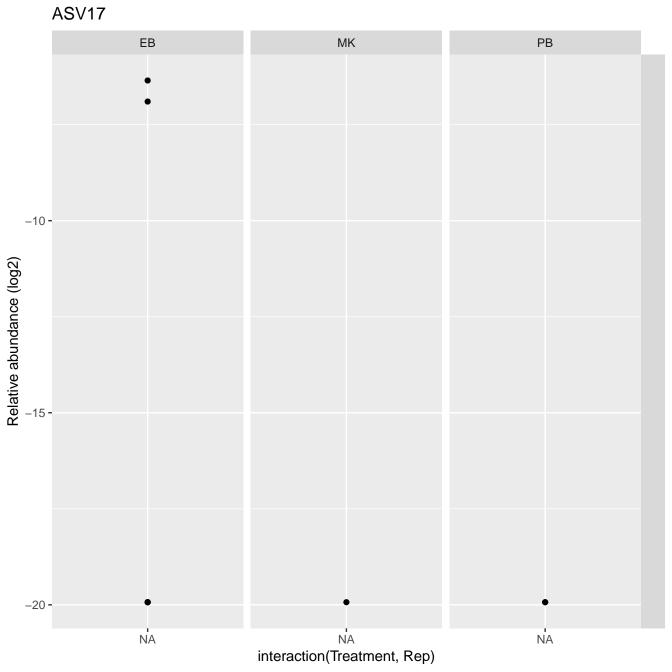


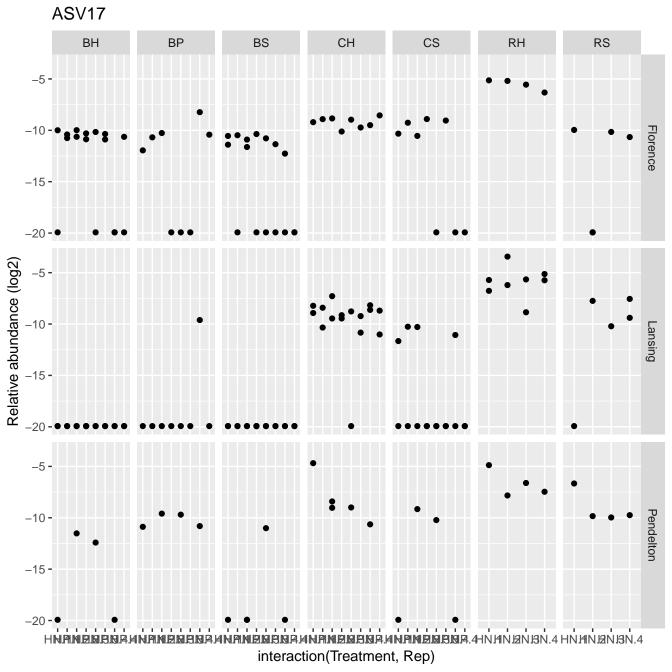


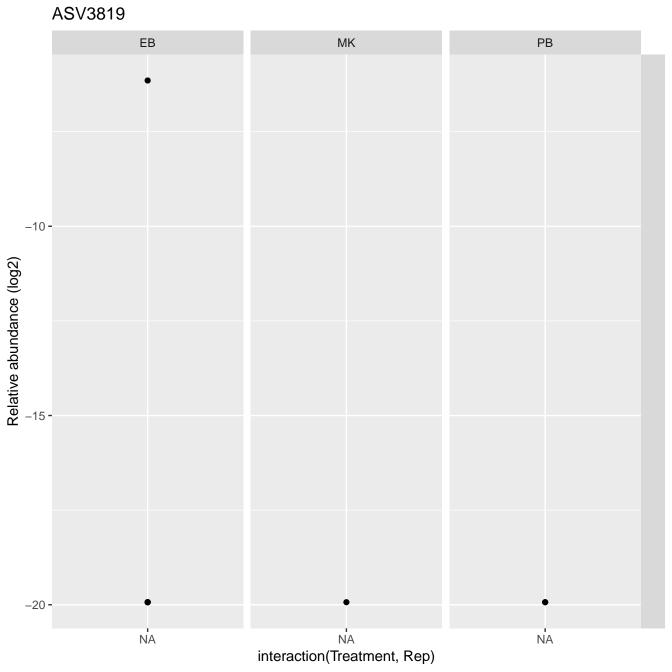
interaction(Treatment, Rep)

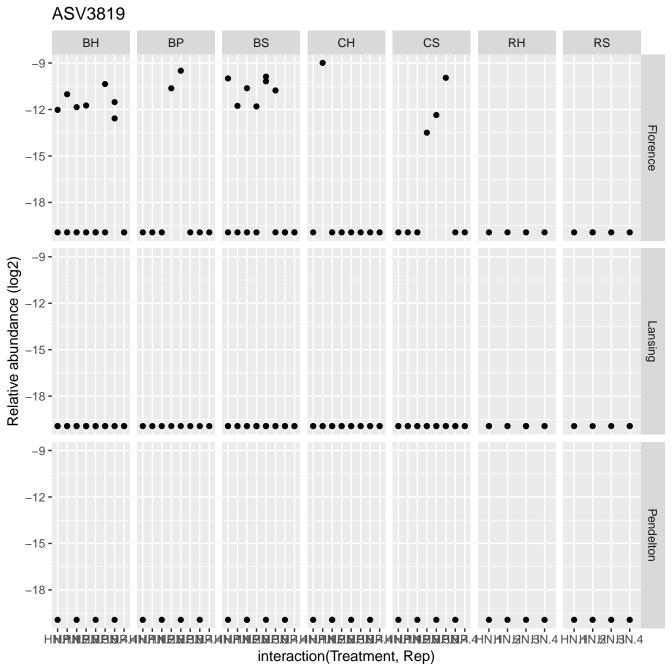
ASV2148 ЕΒ MK РΒ -5 **-**-10 **-**Relative abundance (log2) -20 **-**NA interaction(Treatment, Rep) ΝA ΝA

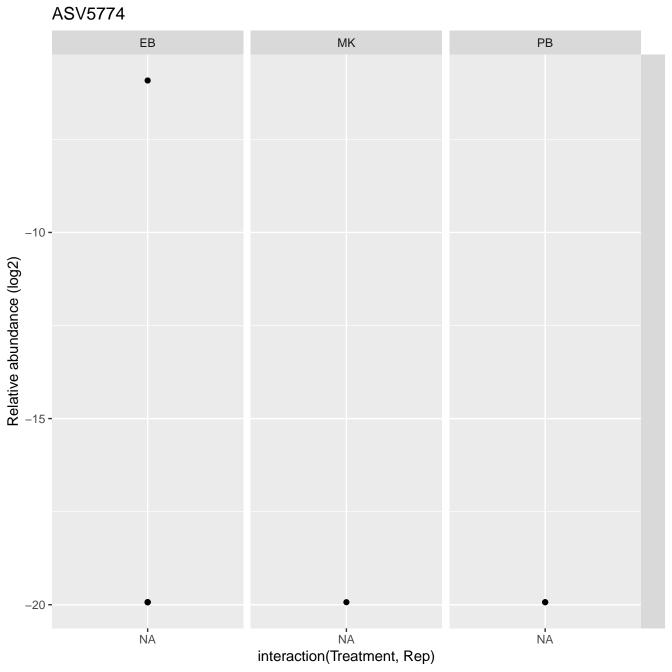


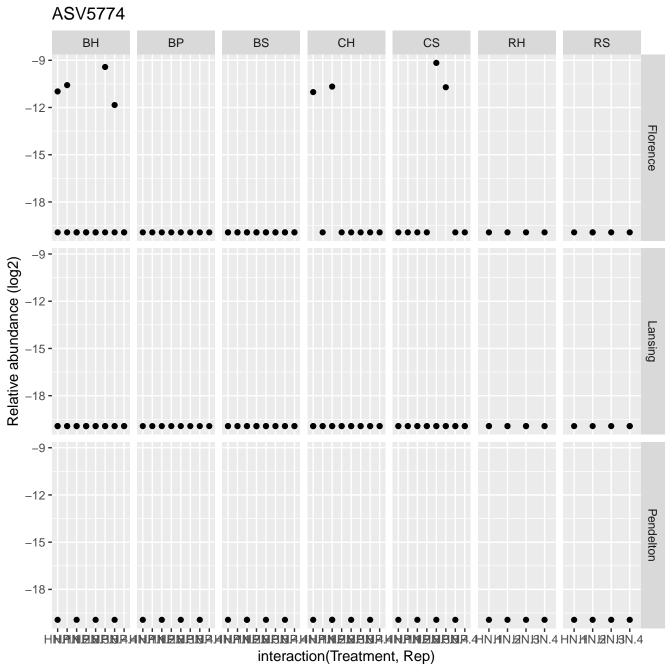


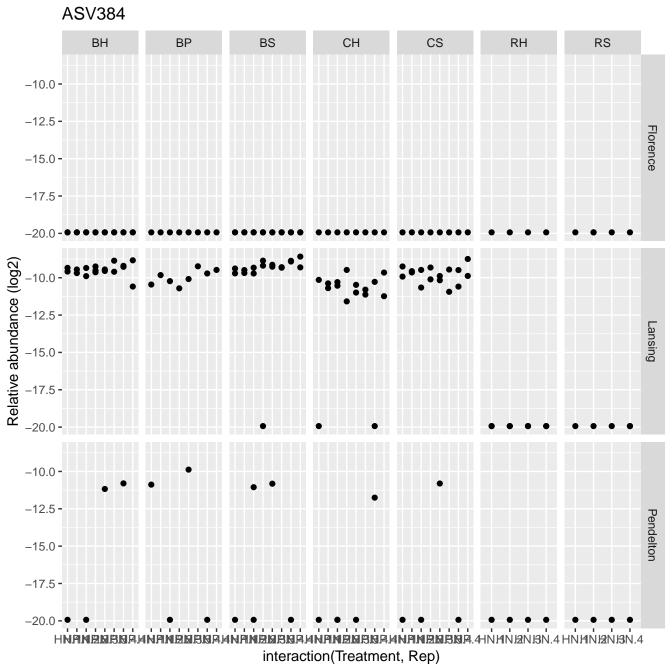


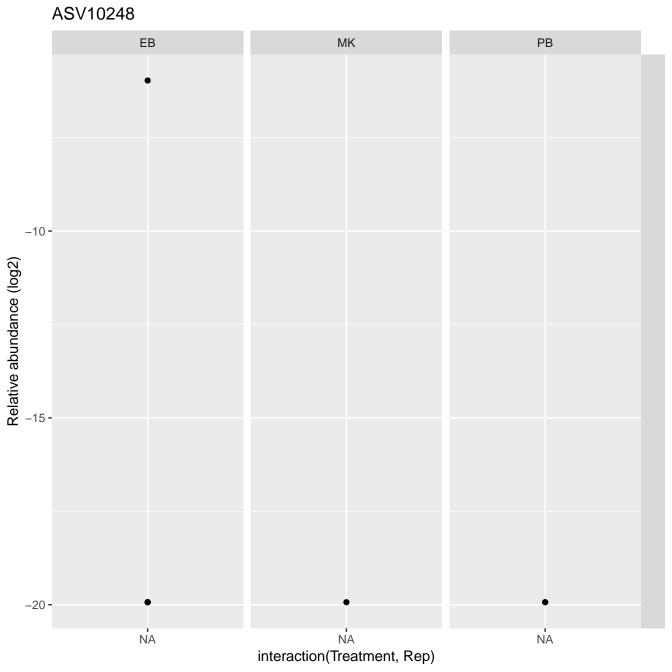




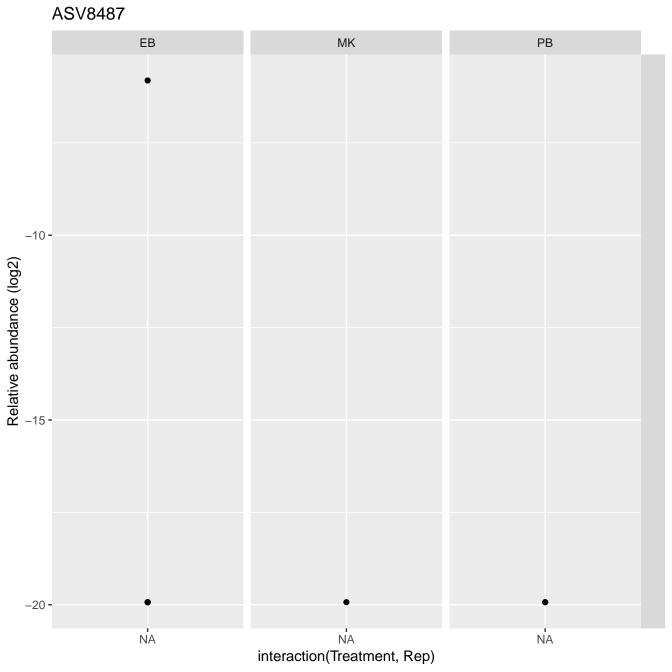


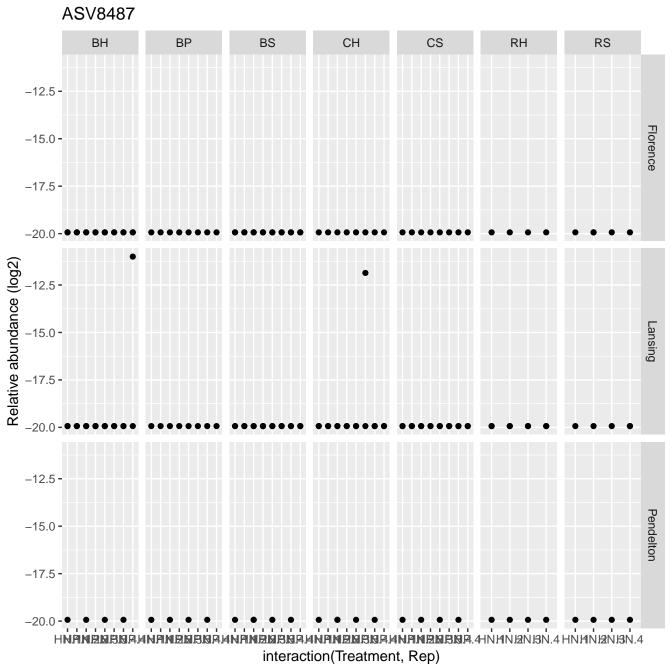


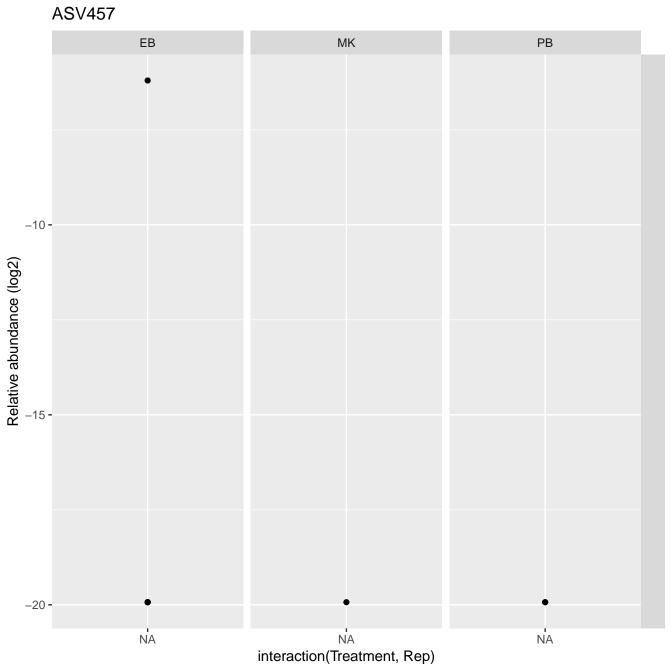


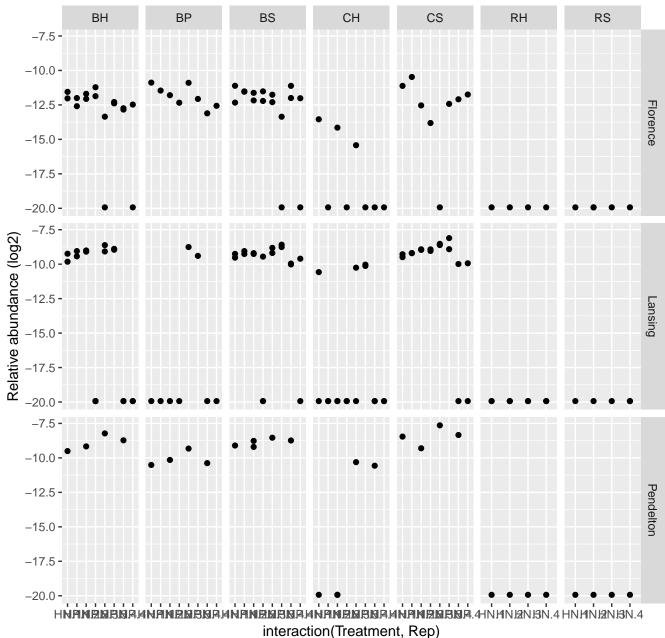


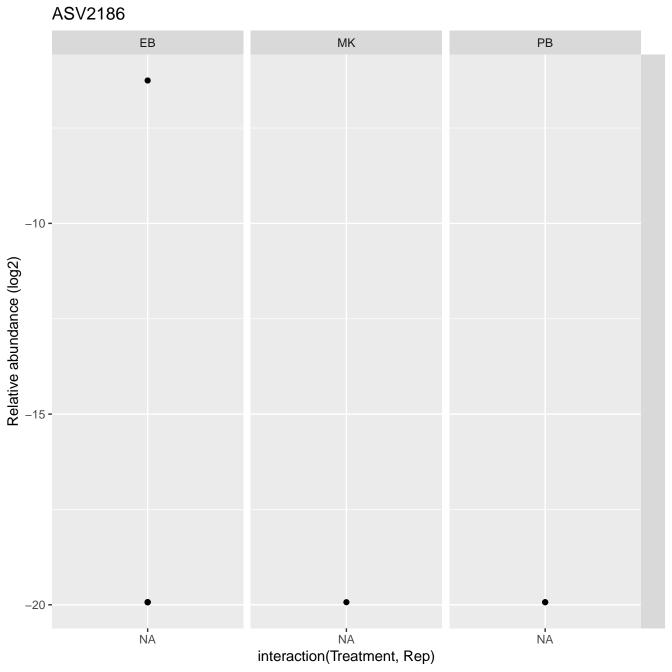
HNAMBORGANAMBO interaction(Treatment, Rep)



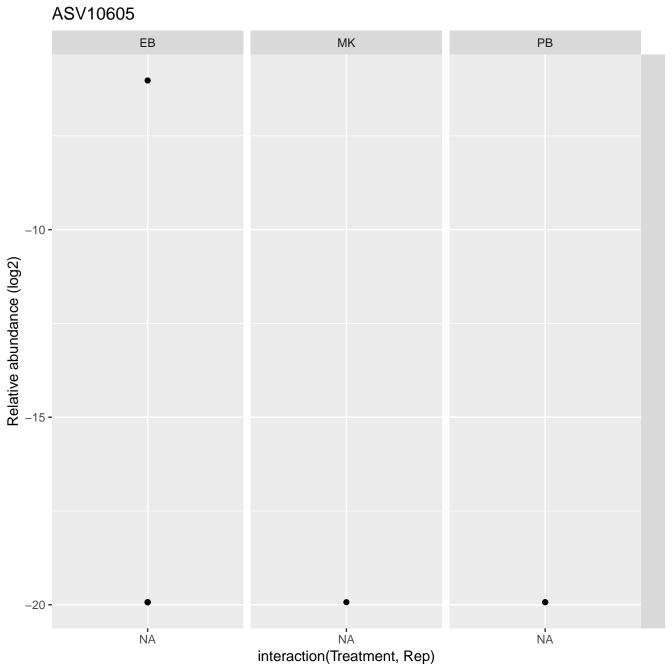


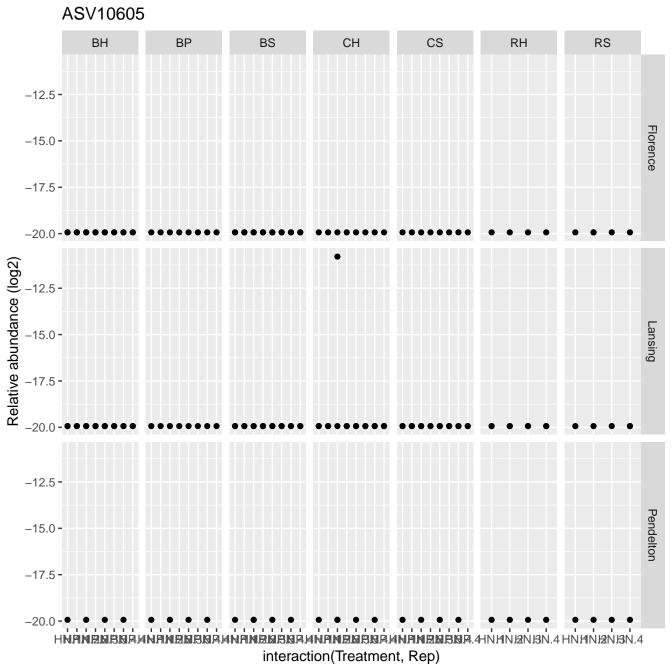


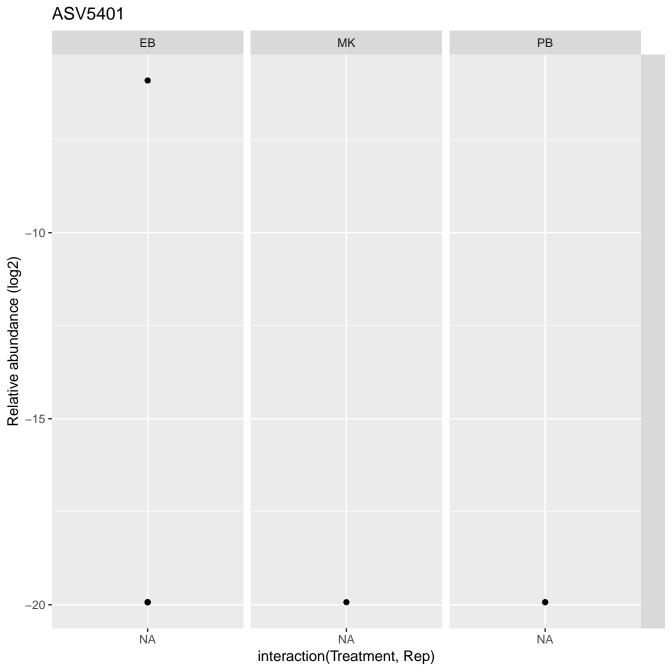


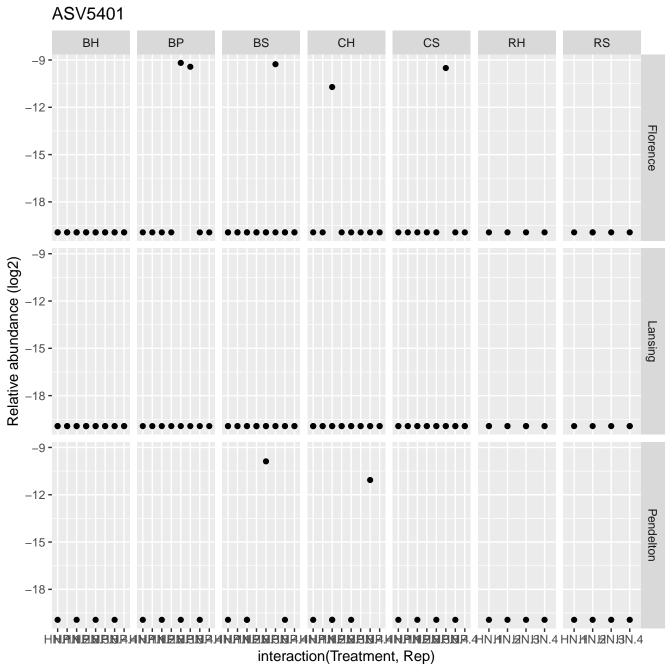


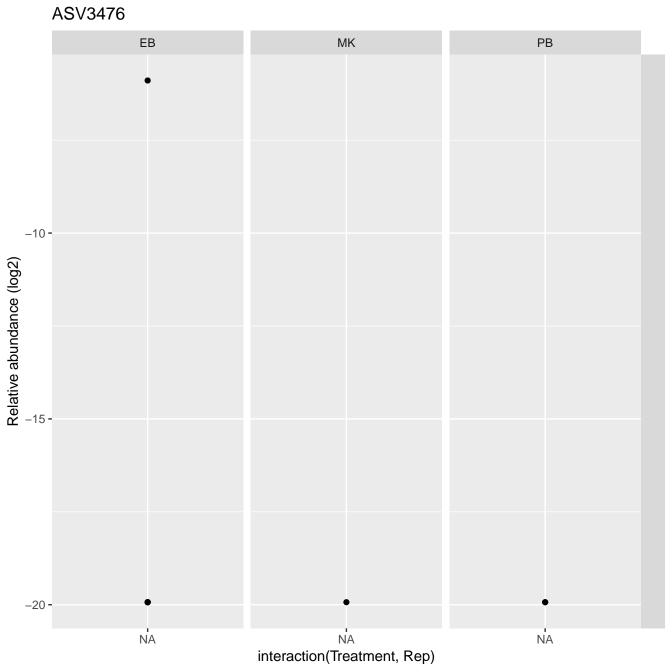
interaction(Treatment, Rep)

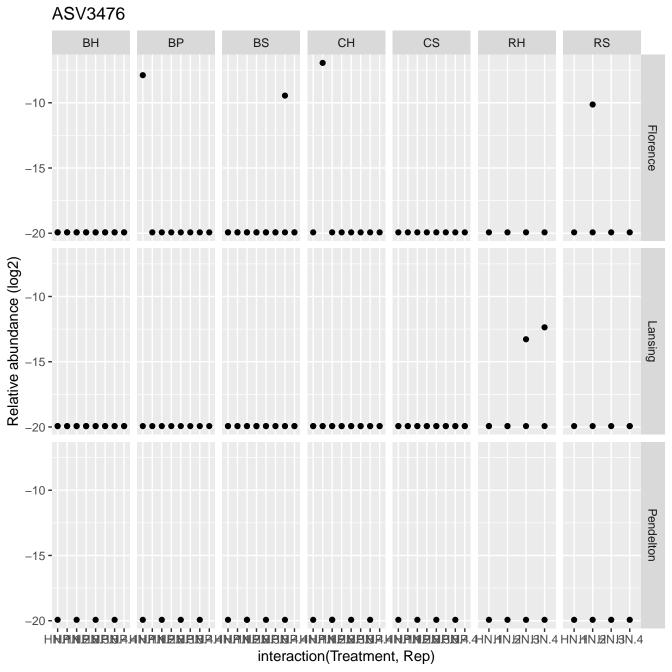


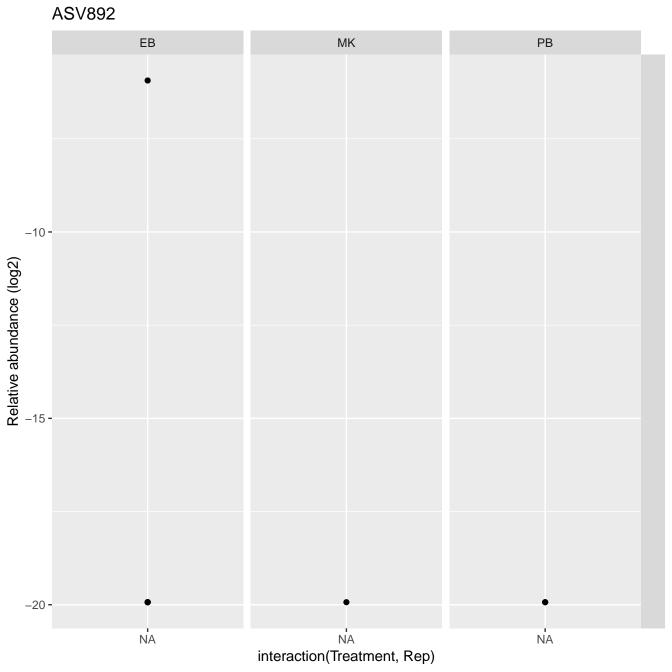


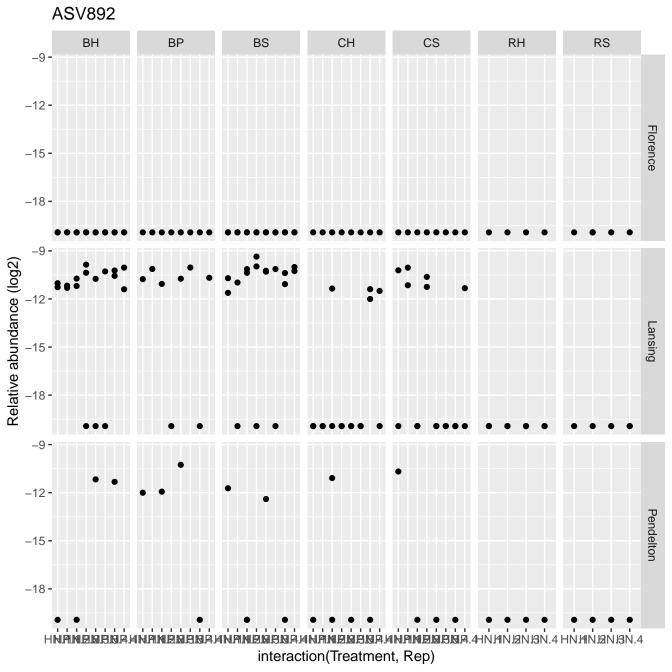


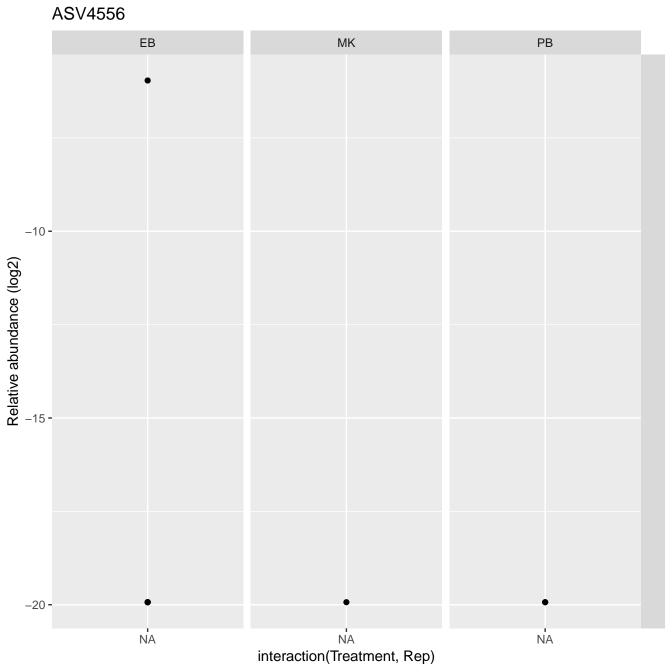


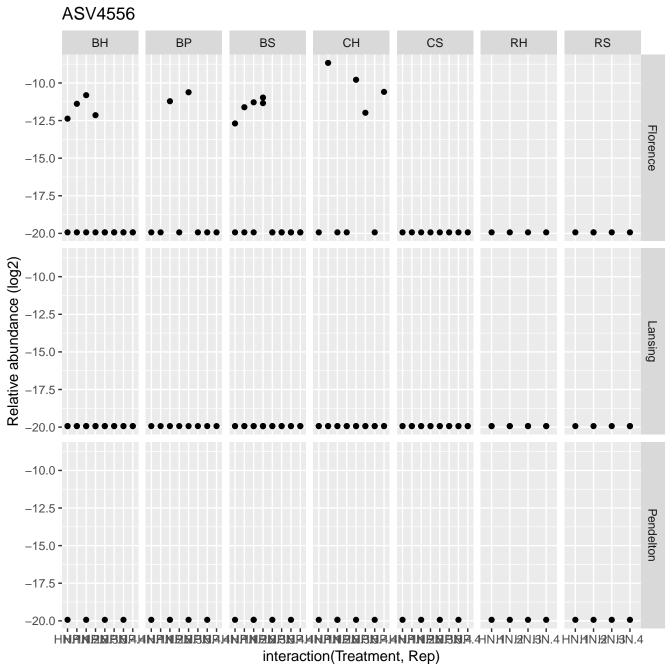


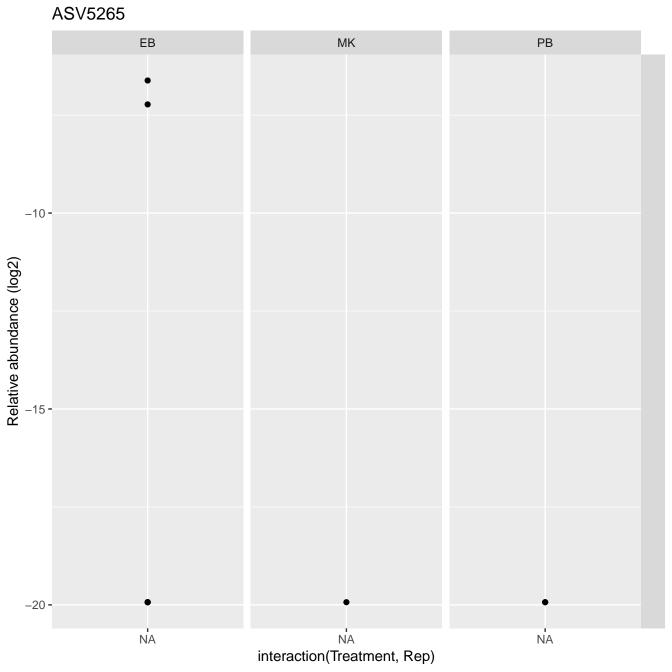




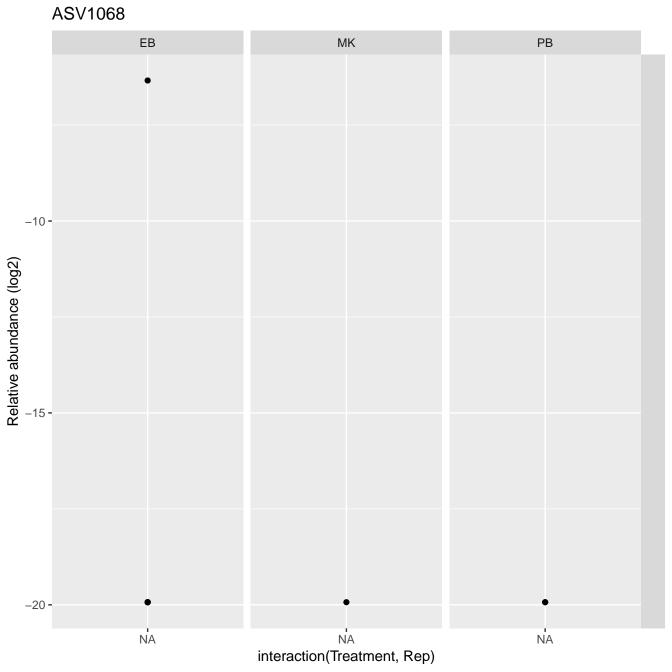


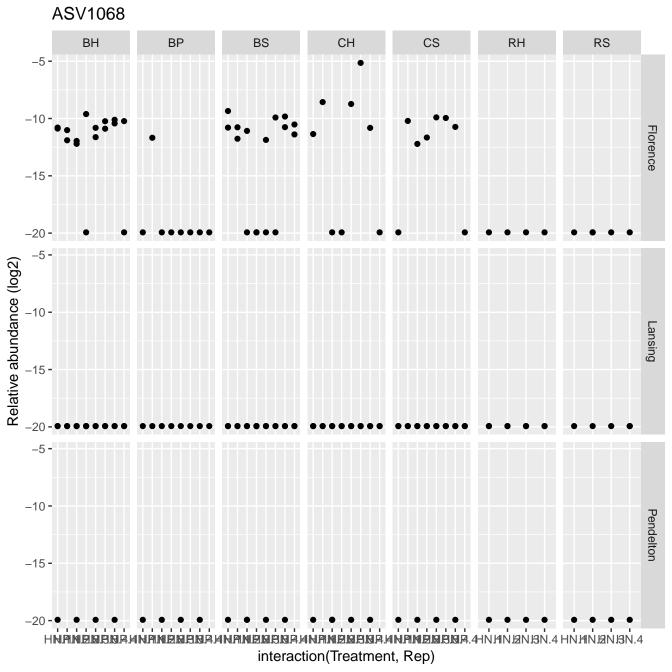


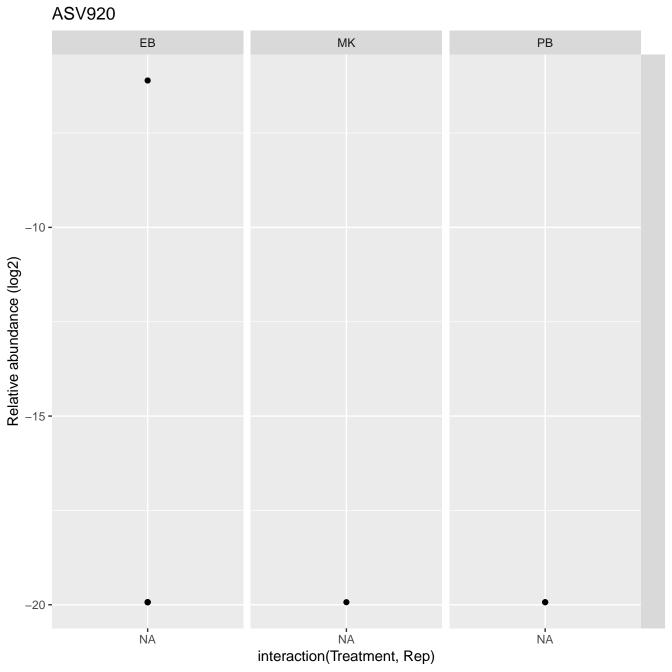




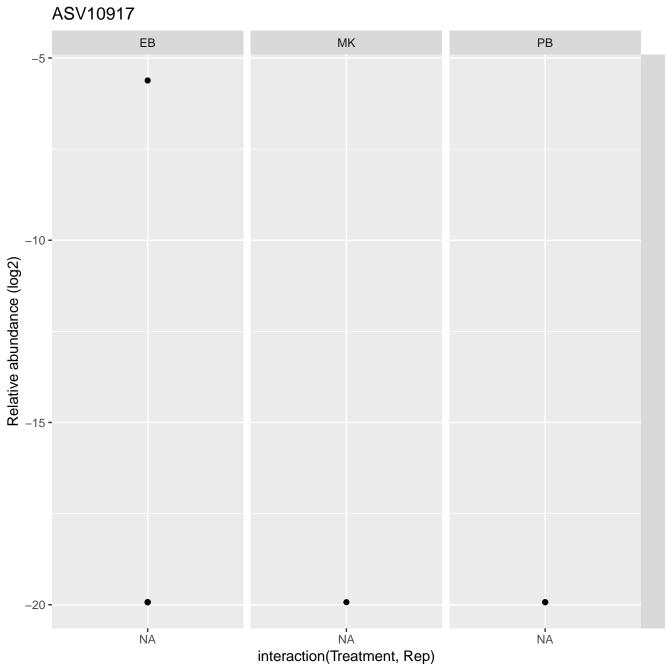
ASV5265 ВН ΒP BS СН CS RH RS -7.5 **-**-10.0 **-**-12.5 **-**Florence -15.0 **-**−17.5 **-**-20.0 **-**-7.5 **-**Relative abundance (log2) -1.5 - -1.5 Lansing -20.0 **-**-7.5 **-**-10.0 **-**-12.5 **-**Pendelton -15.0 **-**-17.5 interaction(Treatment, Rep)

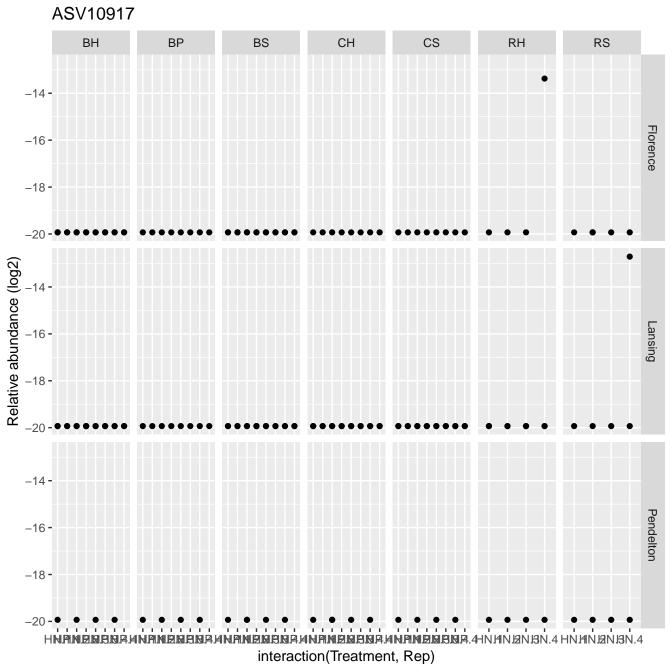


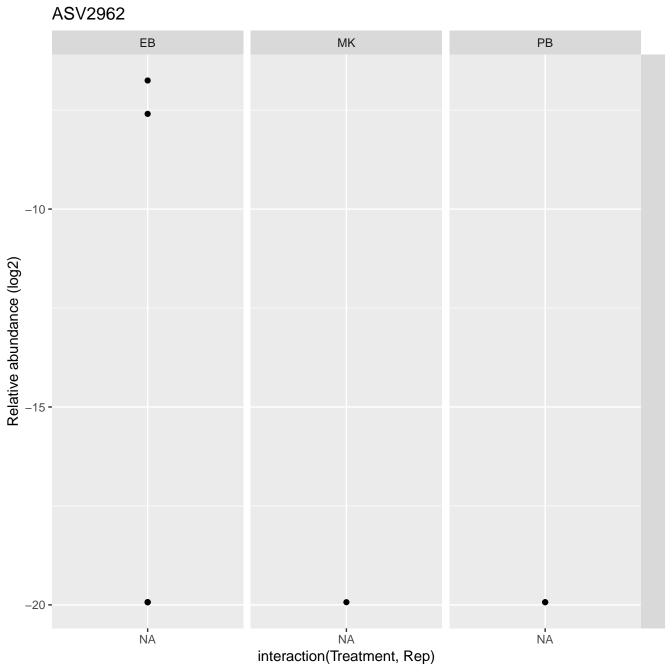




interaction(Treatment, Rep)

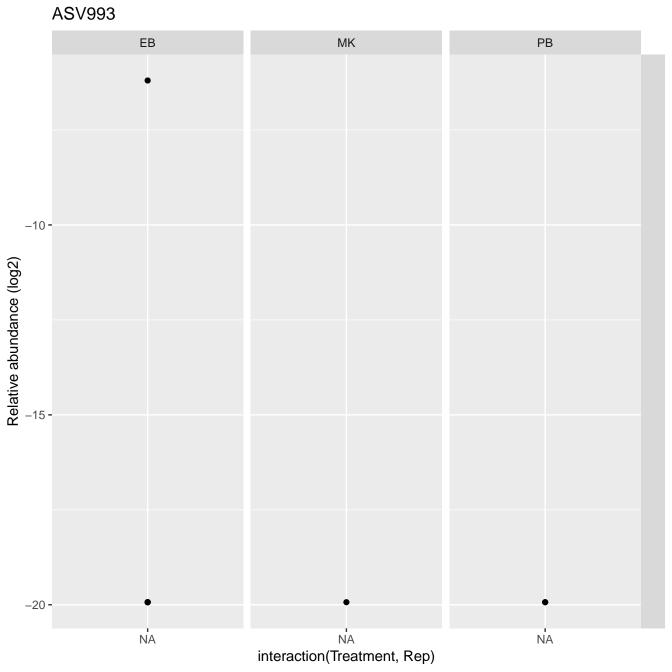


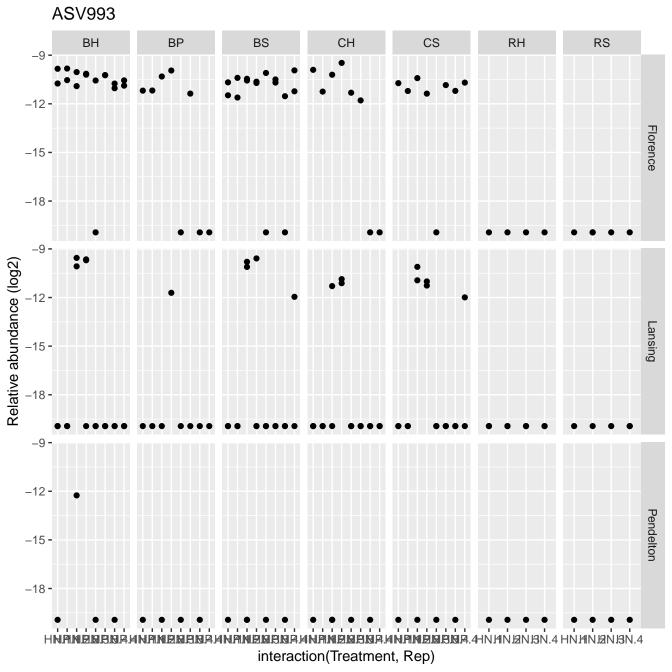


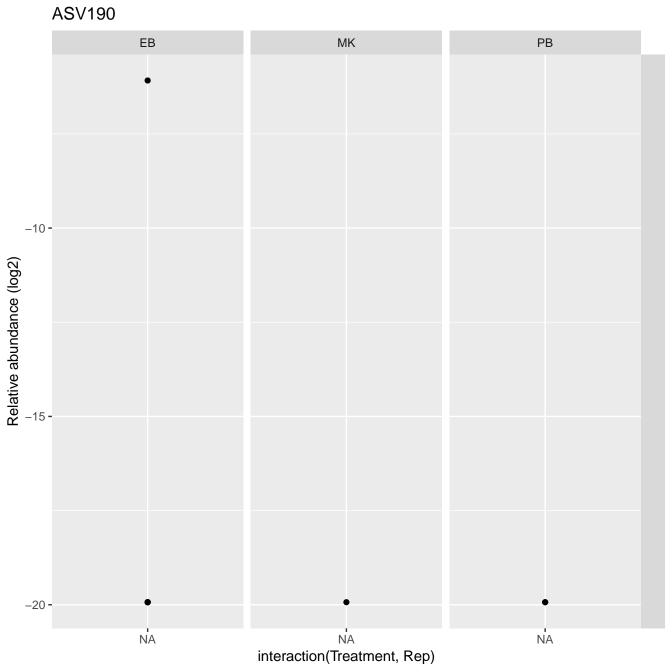


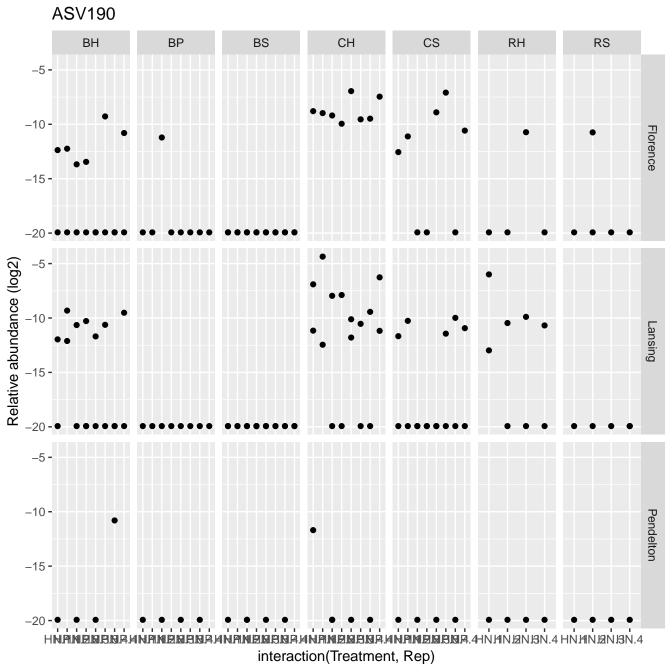
ASV2962 ВН ΒP СН CS RH RS BS -7.5 **-**-10.0 **-**-12.5 **-**Florence -15.0 **-**-17.5 **-**-20.0 **-**-7.5 **-**Relative aprindance (log2) -10.0 - 12.5 - -17.5 - -20.0 - -17.5 - -20.0 - -17.5 - -20.0 - -17.5 - -17. Lansing -20.0 **-**-7.5 **-**-10.0 **-**-12.5 **-**Pendelton -15.0 **-**-17.5 **-**

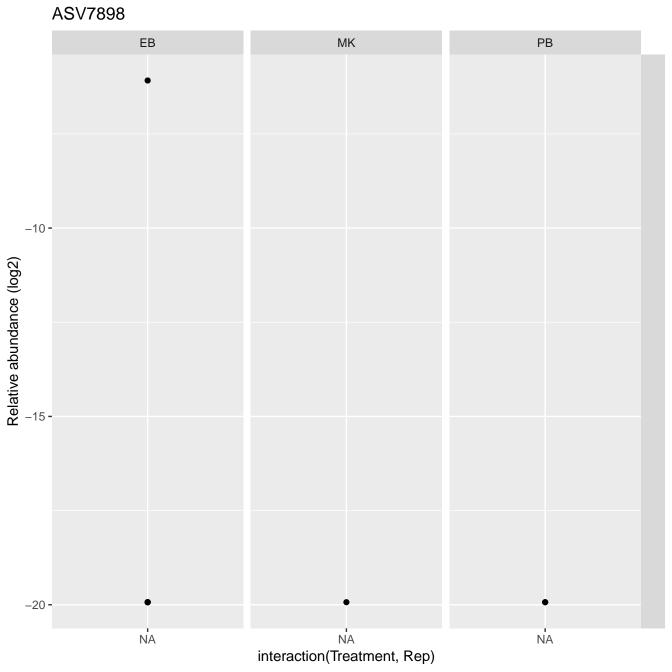
interaction(Treatment, Rep)

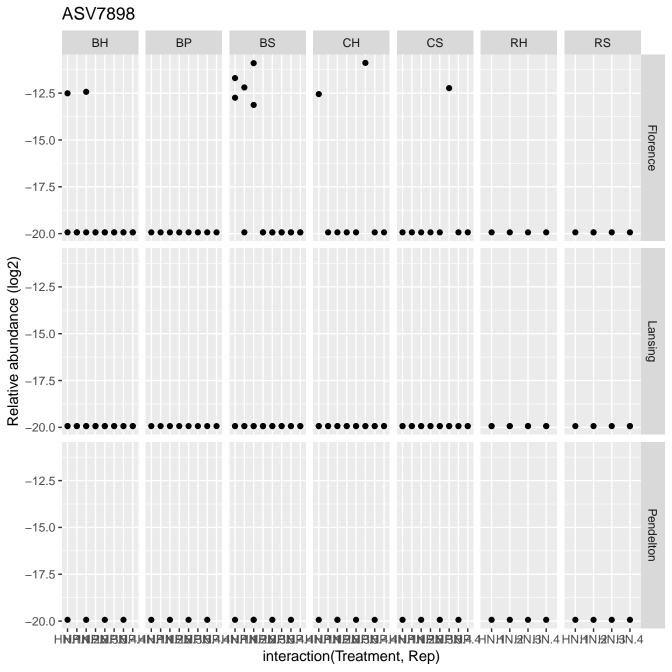


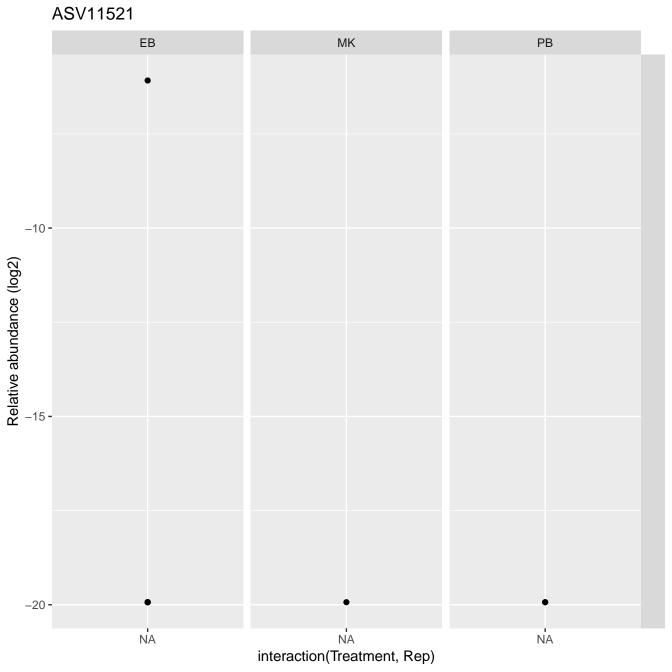




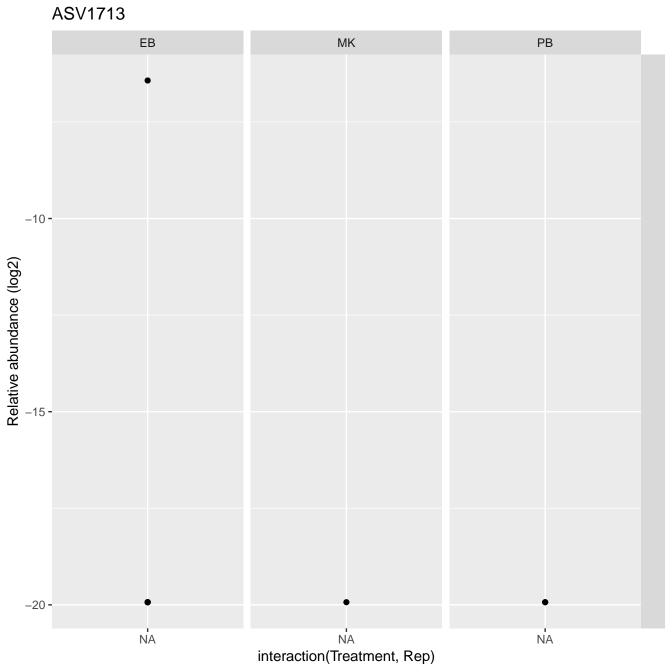








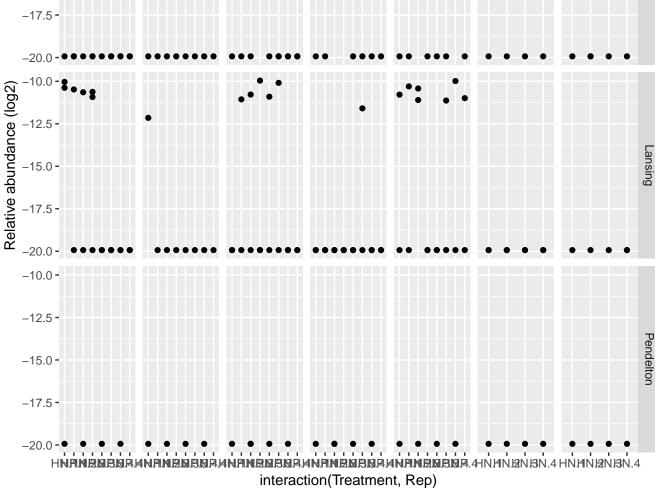
ASV11521 ВН ΒP BS СН CS RH RS -12.5 **-**Florence -15.0 **-**-17.5 **-**-20.0 **-**Relative abundance (log2) –12.5 **-**Lansing –15.0 **-**–17.5 **-**–20.0 **-** • -12.5 **-**Pendelton -15.0 **-**-17.5 **-**, H**NAMBBBB**BA**HNAMBBBBAHNAMBBBBAHNAMBBBBB**AHNANBNSN.4HNANBNSN.4 interaction(Treatment, Rep)

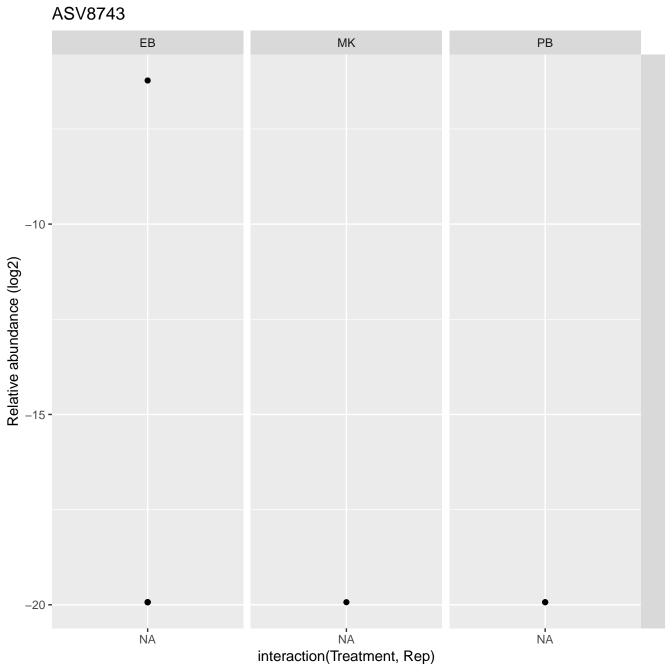


-10.0 **-**

-12.5 **-**

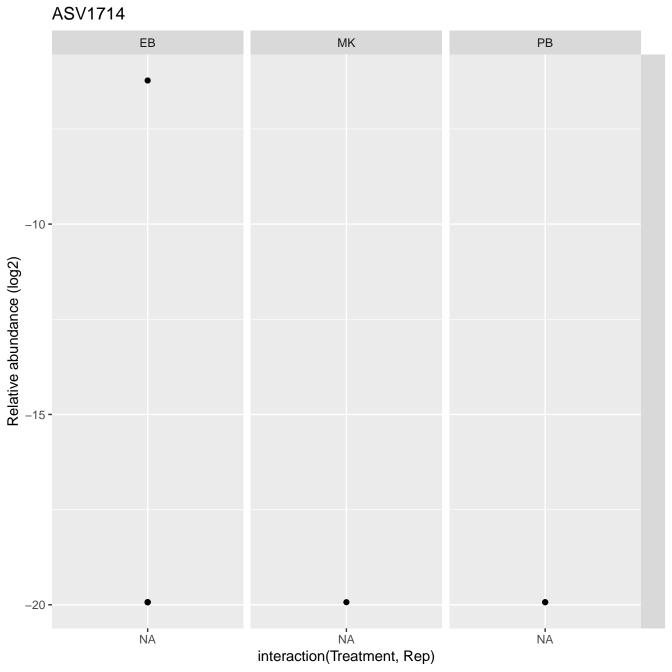
−15.0 **-**

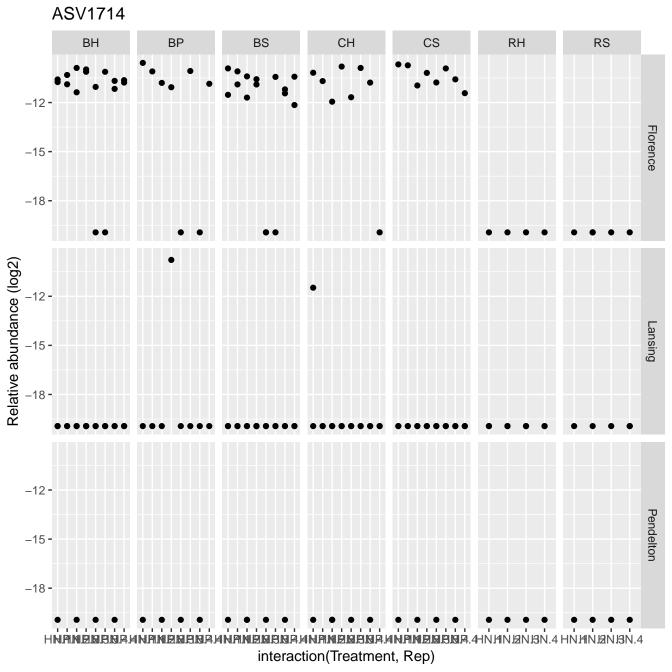


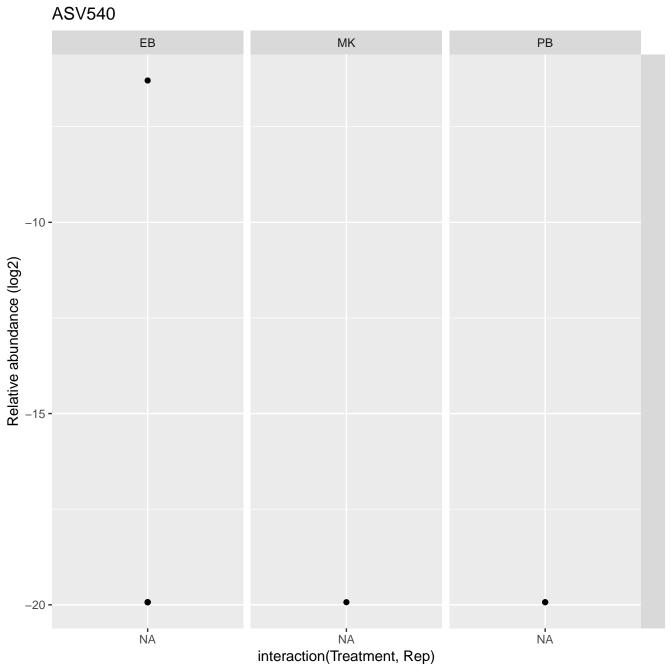


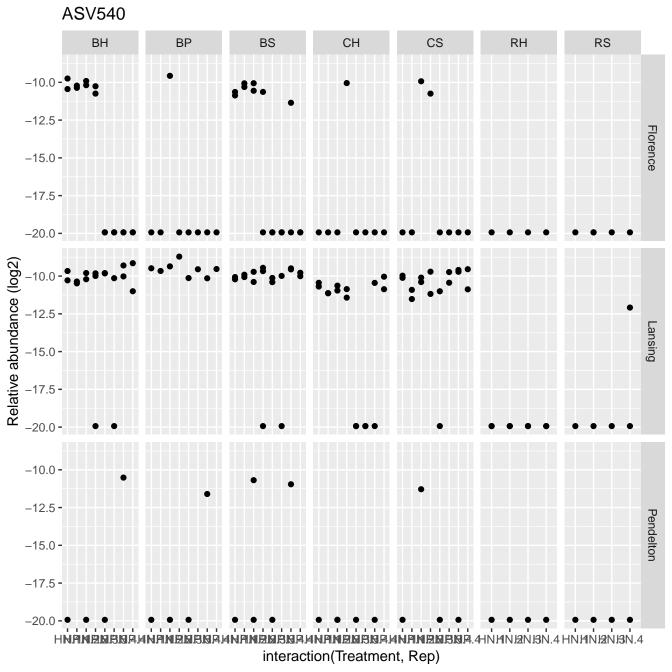
ASV8743 ВН ΒP СН CS RH RS BS -10.0 **-**-12.5 **-**Florence -15.0 **-**-17.5 **-**-20.0 **-**-10.0 **-**–12.5 **-**Lansing –15.0 **-**–17.5 **-**-20.0 **-** • -10.0 **-**-12.5 **-**Pendelton -15.0 **-**-17.5 **-**

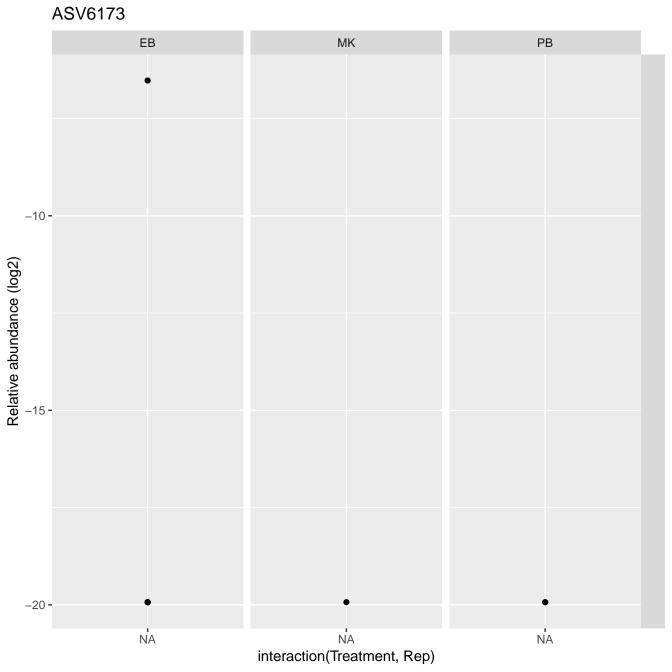
Relative abundance (log2) -20.0 -HNAMEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANENEN.4 HNAMENEN.4 interaction(Treatment, Rep)

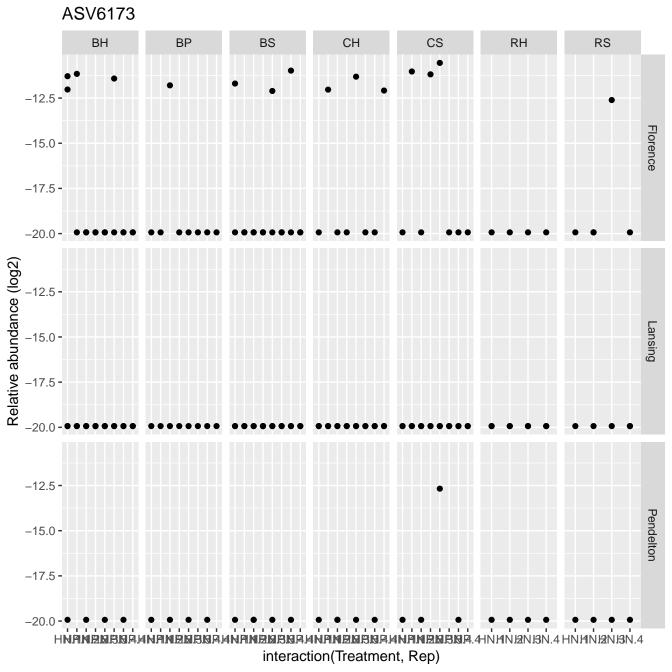


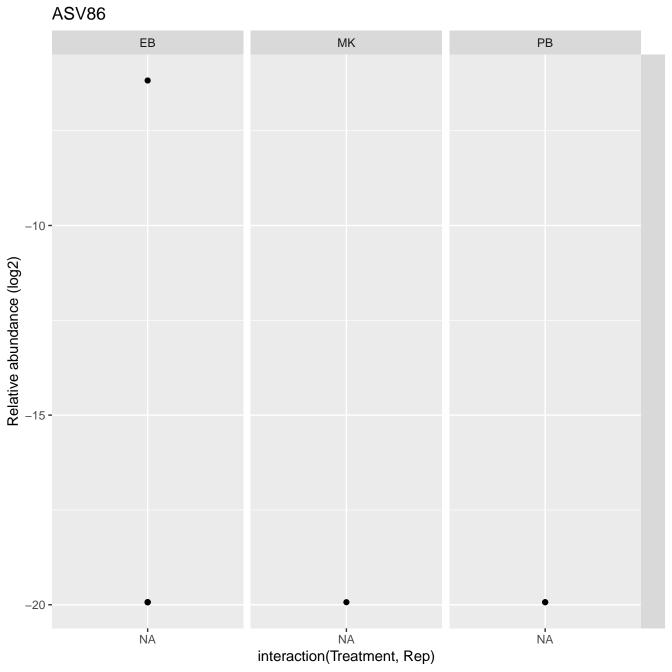


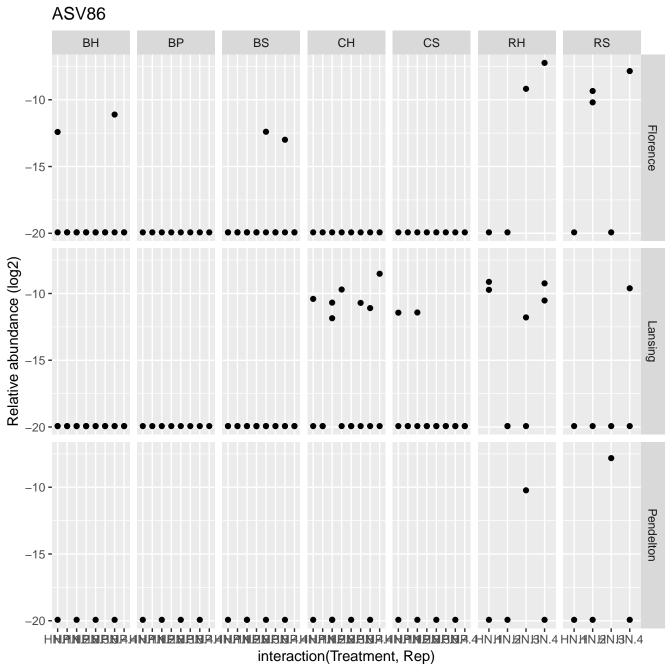


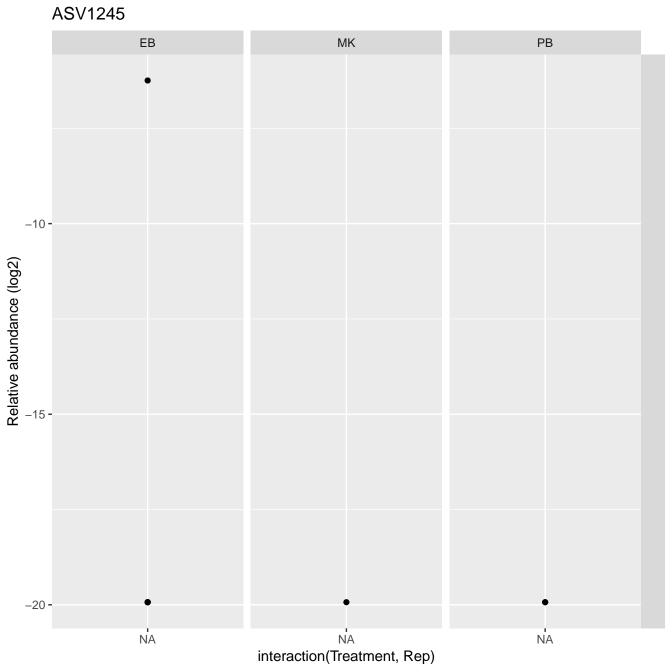




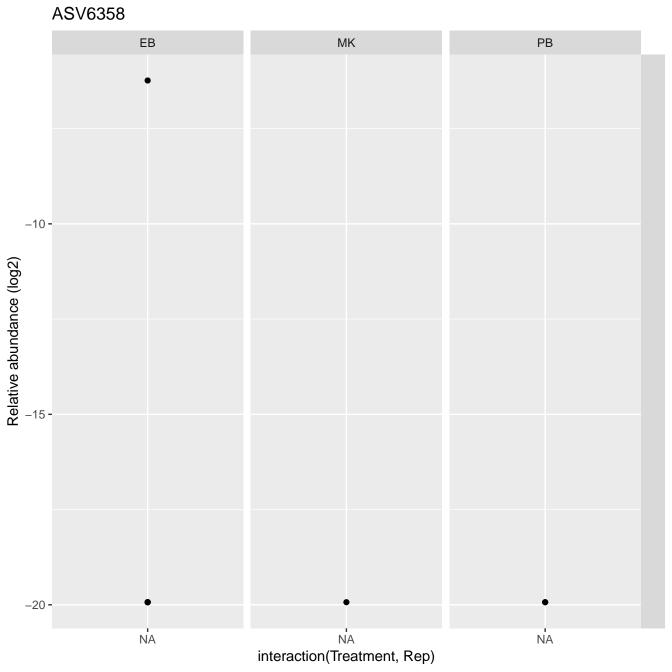


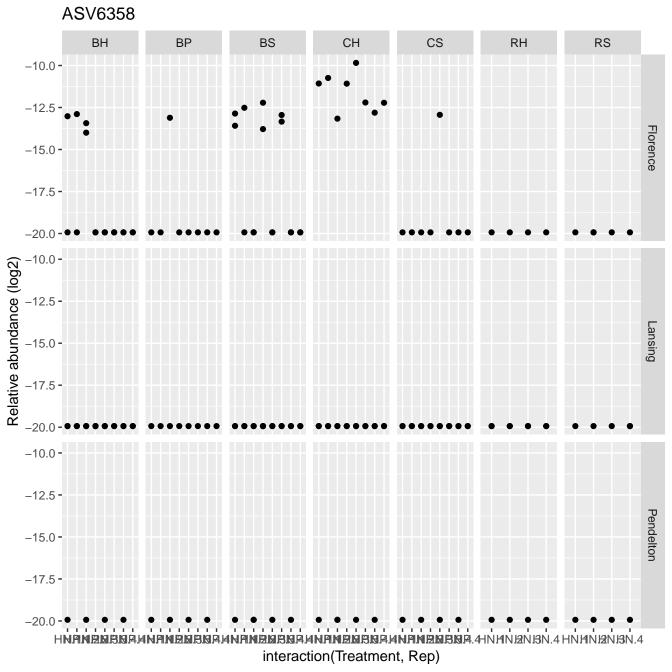


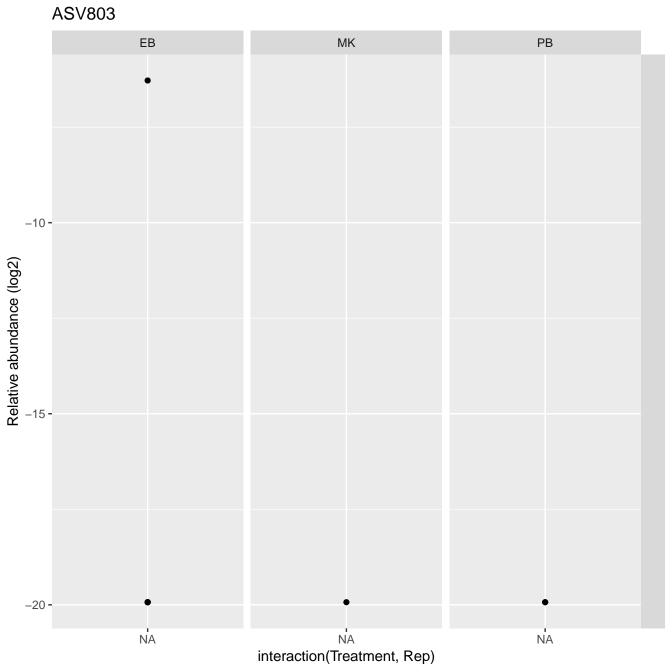




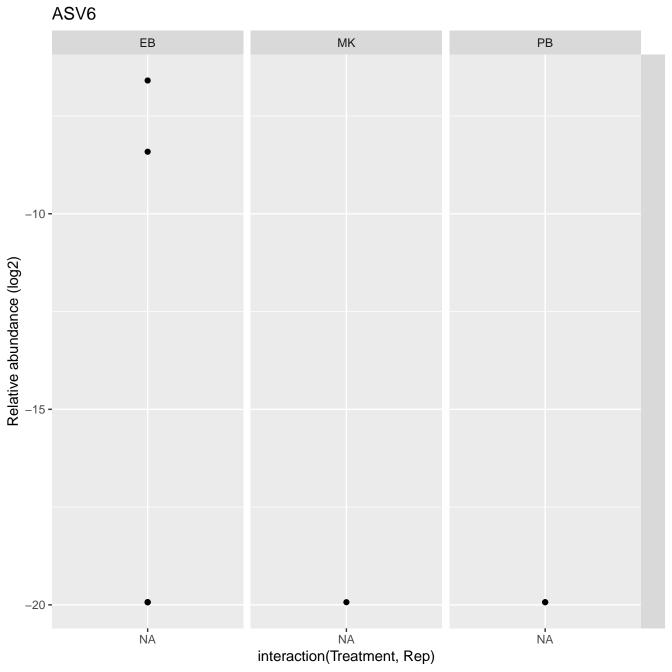
-20.0 **-** ● HNAMERBRANANE ROLL OF THE PROPERTY OF THE PROP interaction(Treatment, Rep)

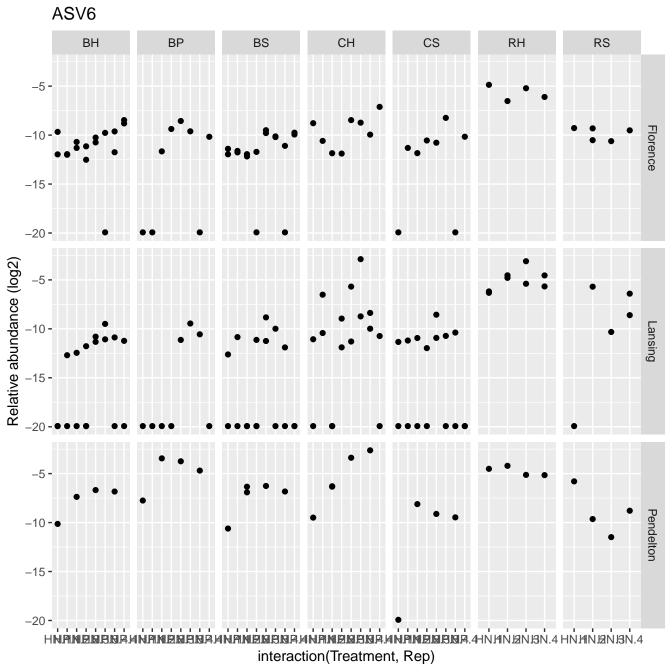


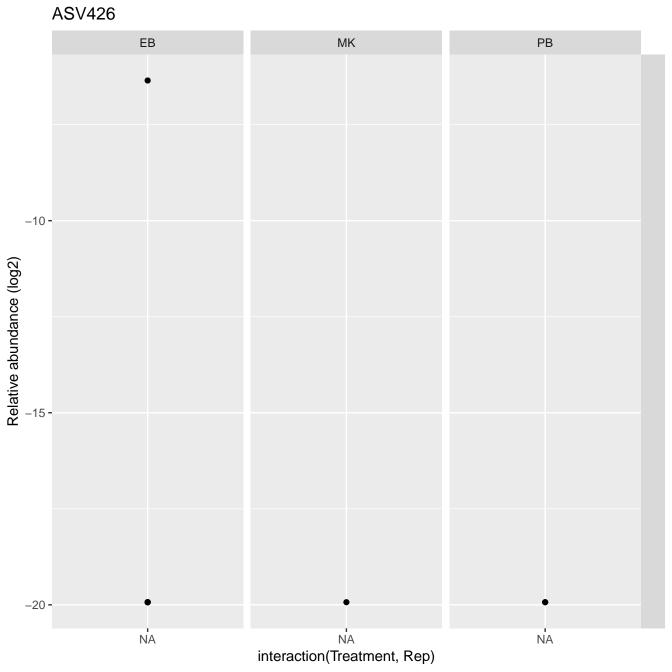


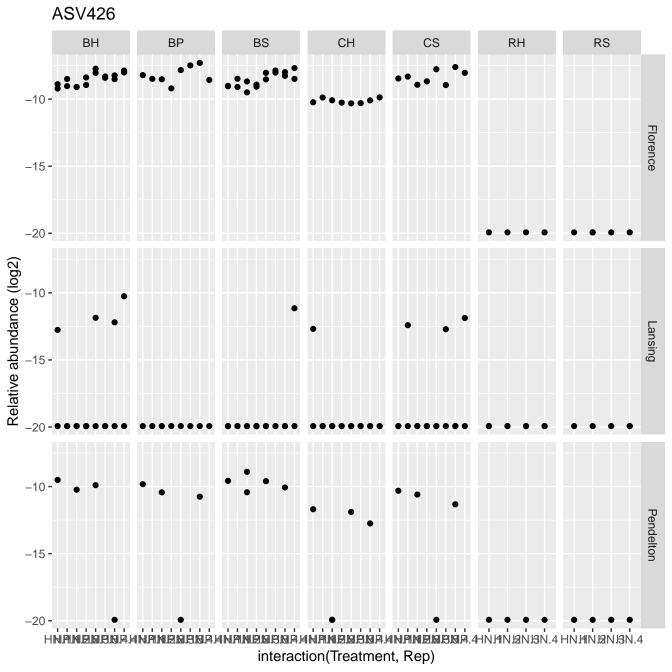


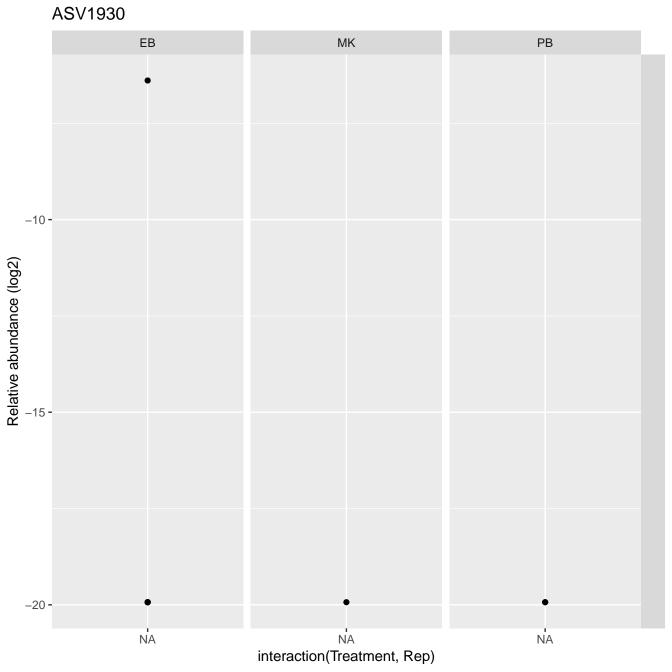
ASV803 ВН СН CS ΒP BS RH RS -7.5 **-**-10.0 **-**-12.5 **-**Florence -15.0 **-**-17.5 **-**Relative aprindance (log2) -10.0 - -12.5 - -17.5 - -17.5 - -20.0 - -17.5 - -20.0 - -17.5 - -17.5 - -20.0 - -17.5 - -17 -7.5 **-**Lansing -20.0 **-**-7.5 **-**-10.0 -Pendelton -12.5 **-**-15.0 **-**-17.5 **-**-20.0 interaction(Treatment, Rep)





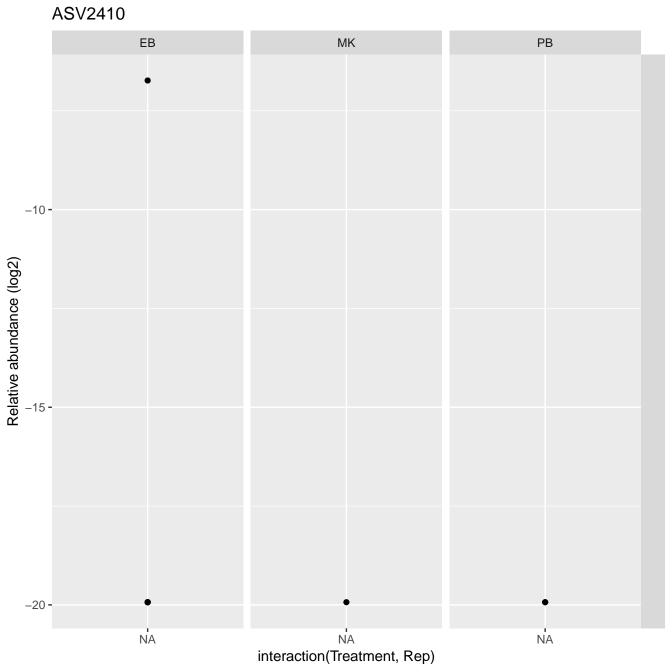


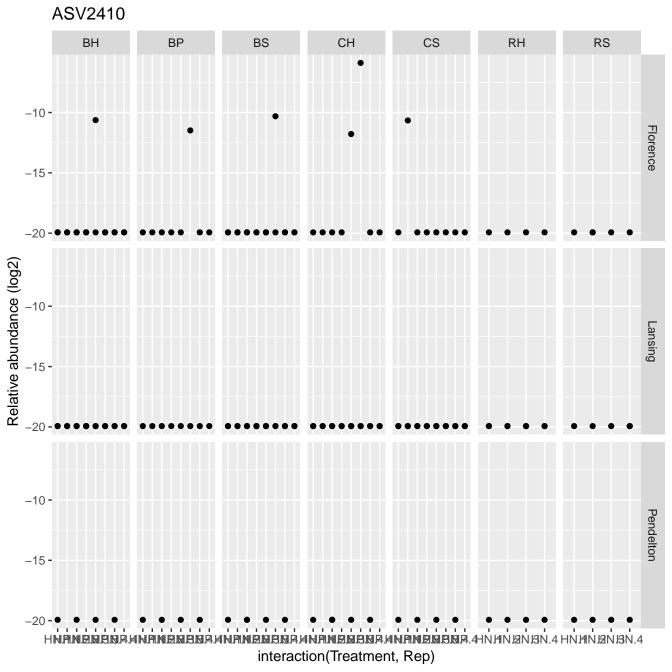


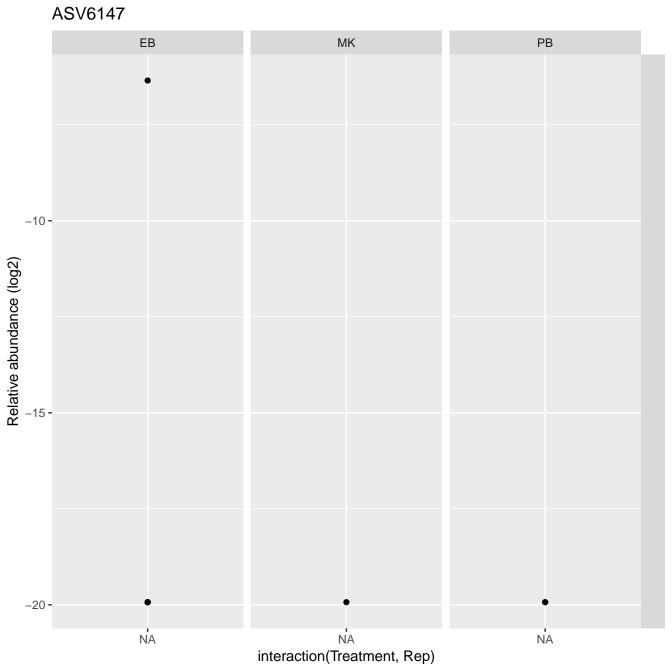


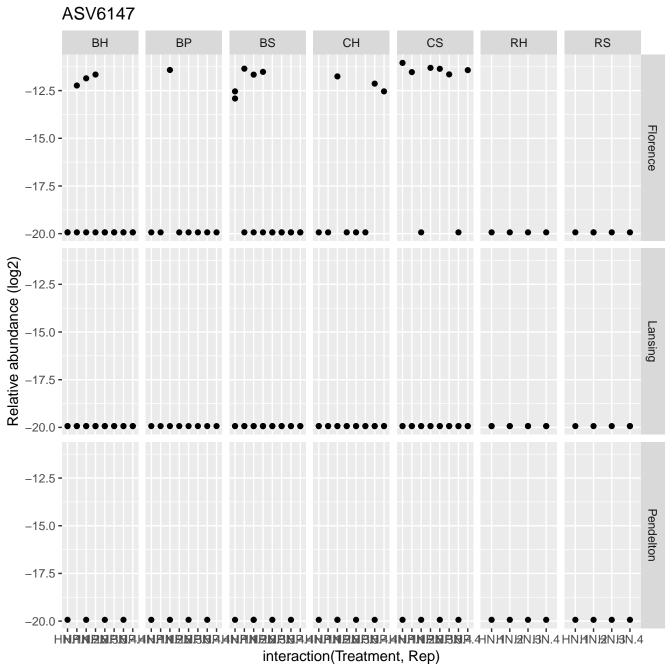
ASV1930 ВН ΒP BS СН CS RH RS -7.5-12.5 **-**Florence -15.0 **-**-17.5 **-**-20.0 **-**-7.5 **-**-7.5 - (log2) -10.0 - -12.5 - -17.5 - -20.0 - -17.5 - Lansing -20.0 **-**-7.5 **-**-10.0 **-**-12.5 **-**Pendelton -15.0 **-**-17.5 **--20.0 -** ●

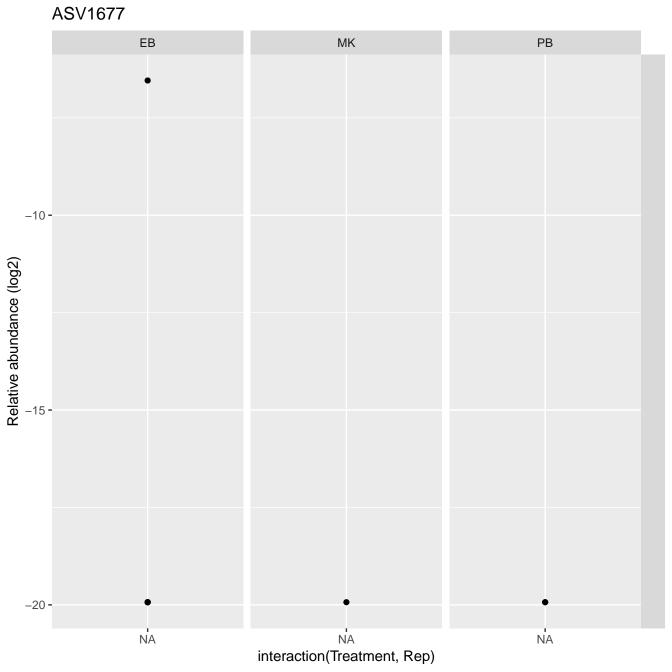
interaction(Treatment, Rep)

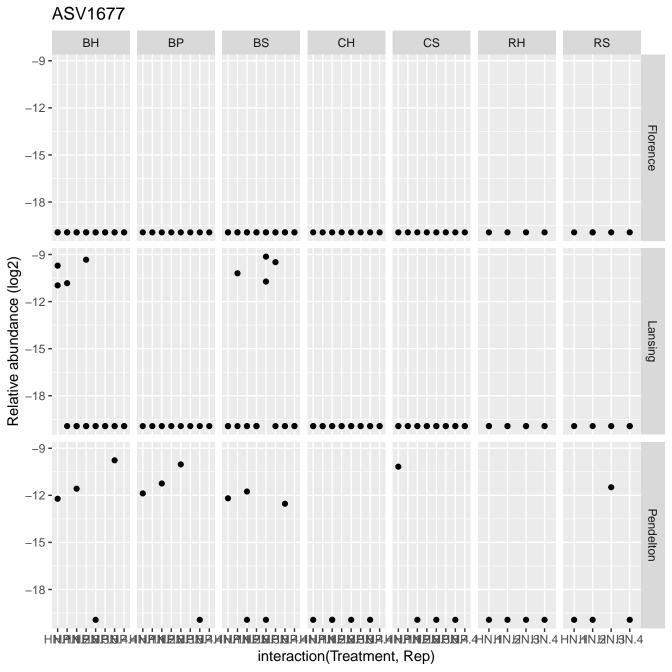


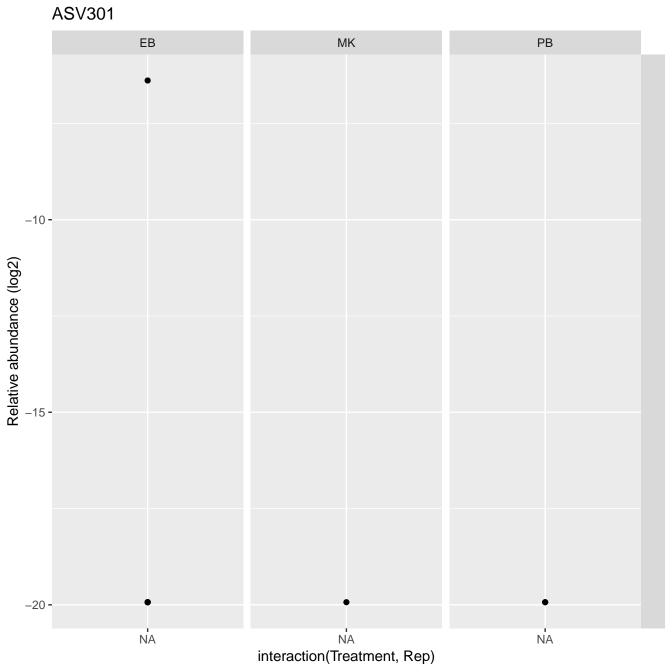


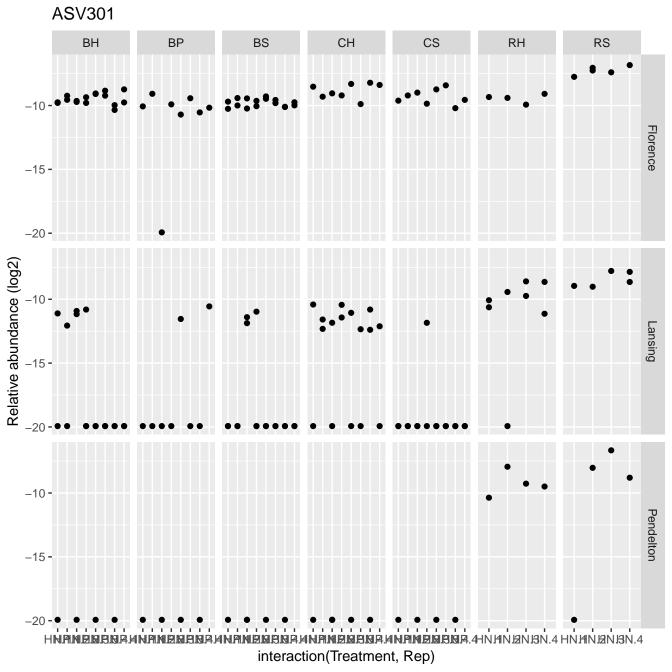






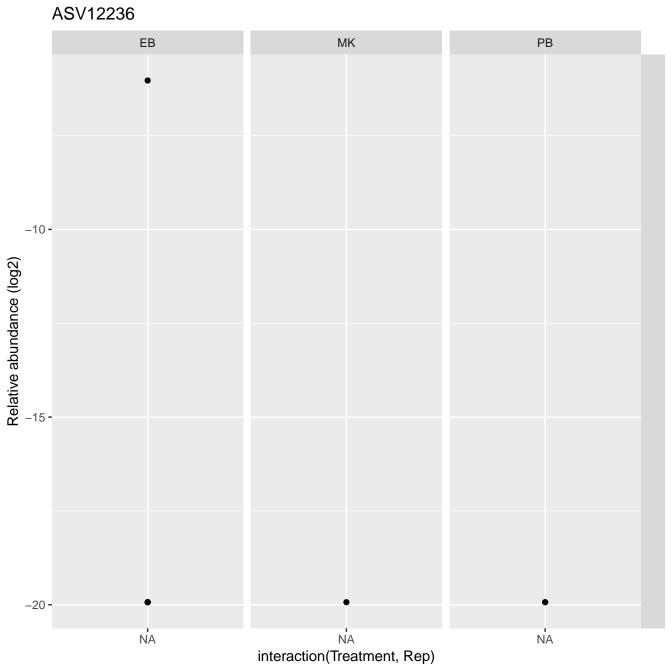


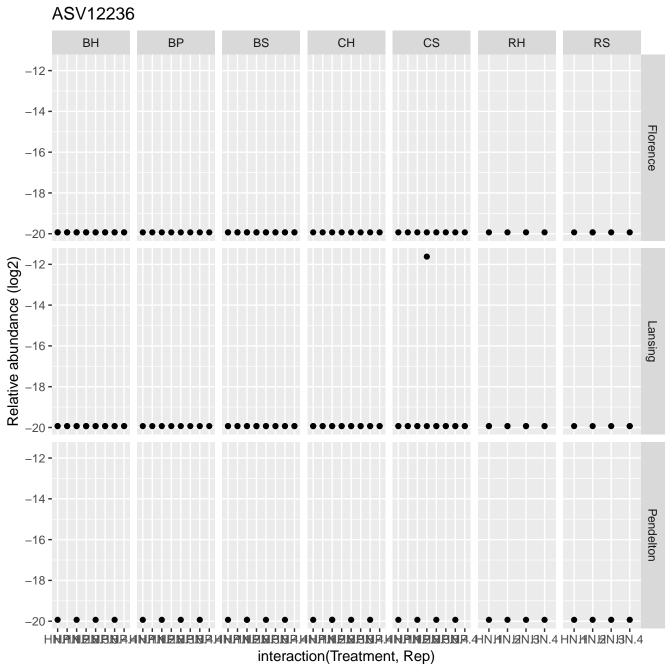


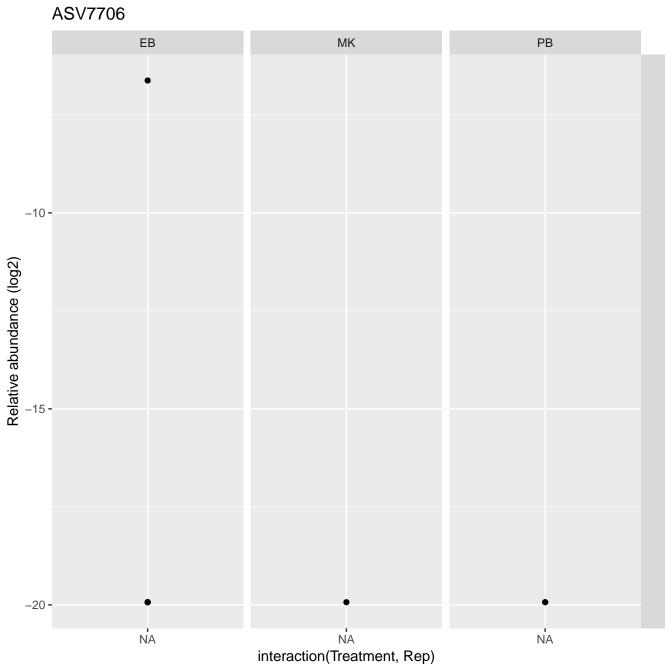


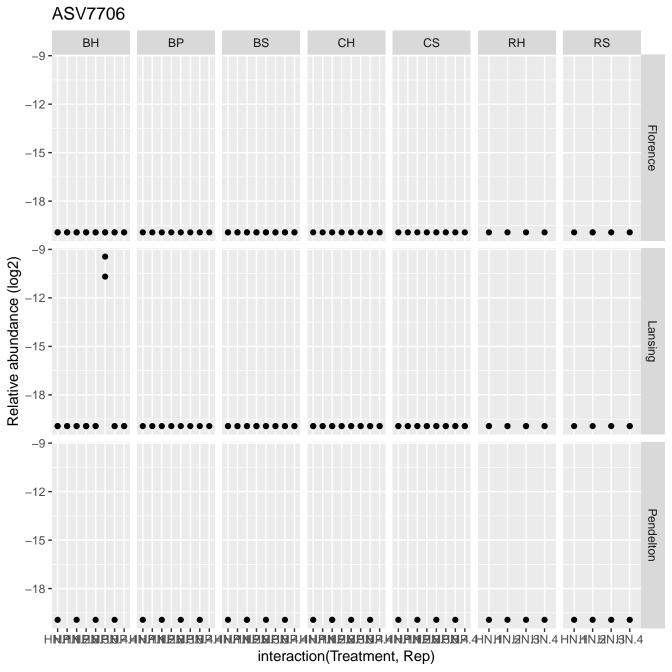
ASV14282 ЕΒ MK РΒ -10 **-**Relative abundance (log2) -20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

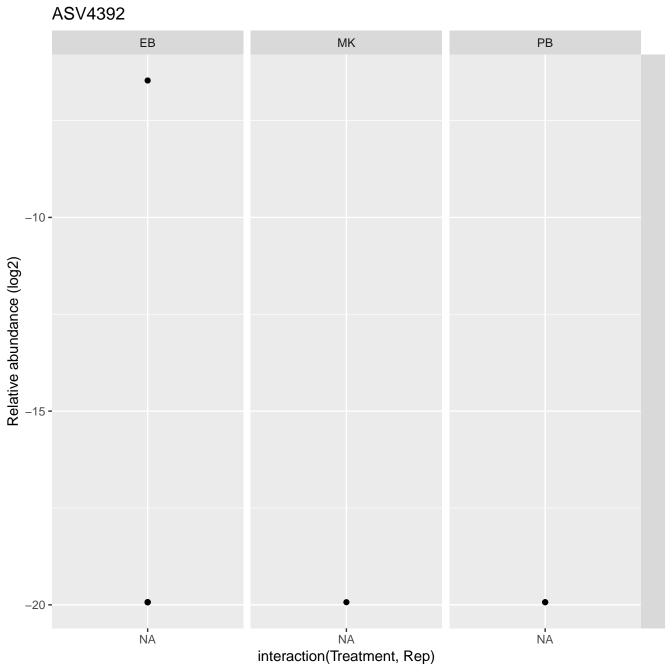
HNAMEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANENEN.4 HNAMENEN.4 interaction(Treatment, Rep)



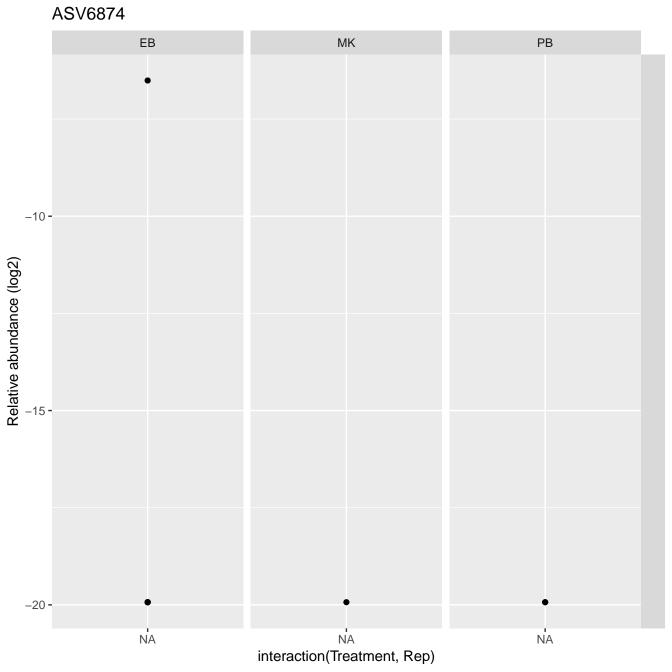


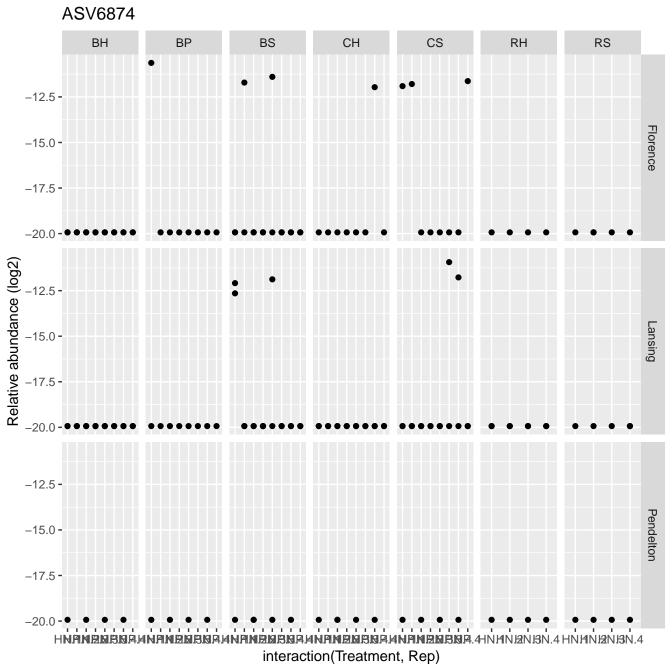


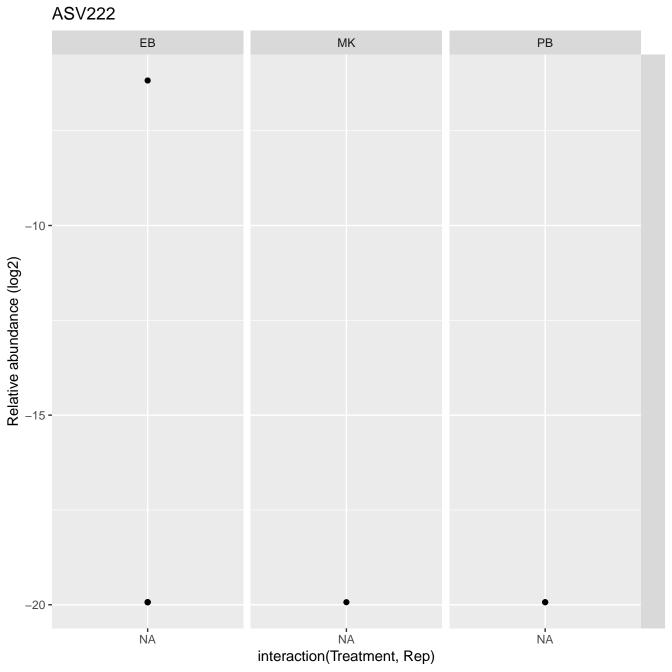




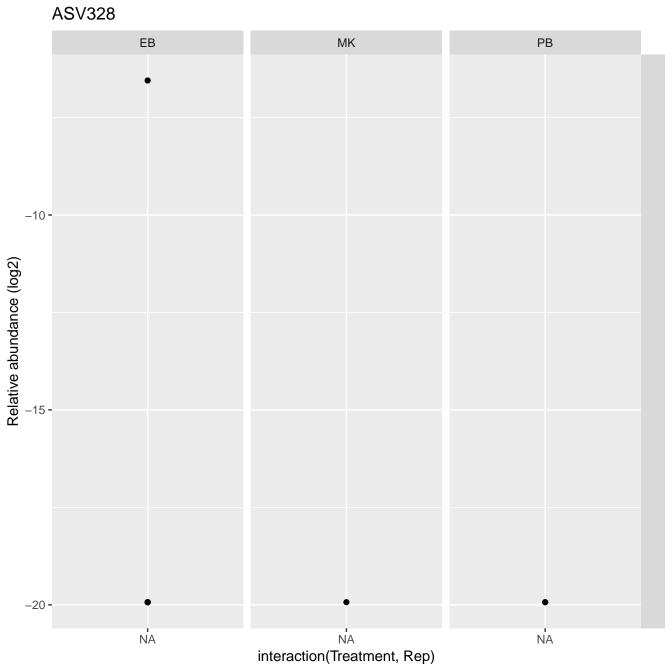
ASV4392 ВН ΒP BS СН CS RH RS -7.5 **-**-10.0 **-**-12.5 **-**Florence -15.0 **-**-17.5 **-**-20.0 **-**Relative abundance (log2)
-10.0 -12.5 -17.5 -20.0 --7.5 **-**Lansing -20.0 **-**-7.5 **-**-10.0 **-**-12.5 **-**Pendelton -15.0 **-**-17.5 interaction(Treatment, Rep)

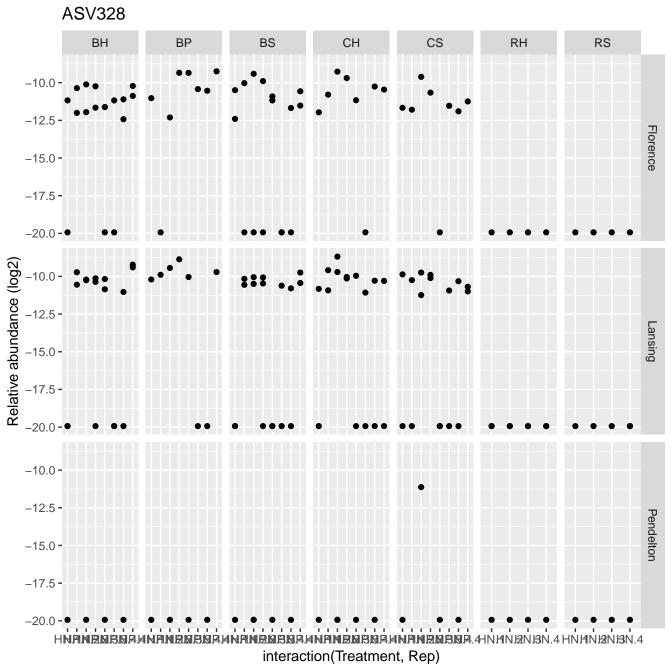


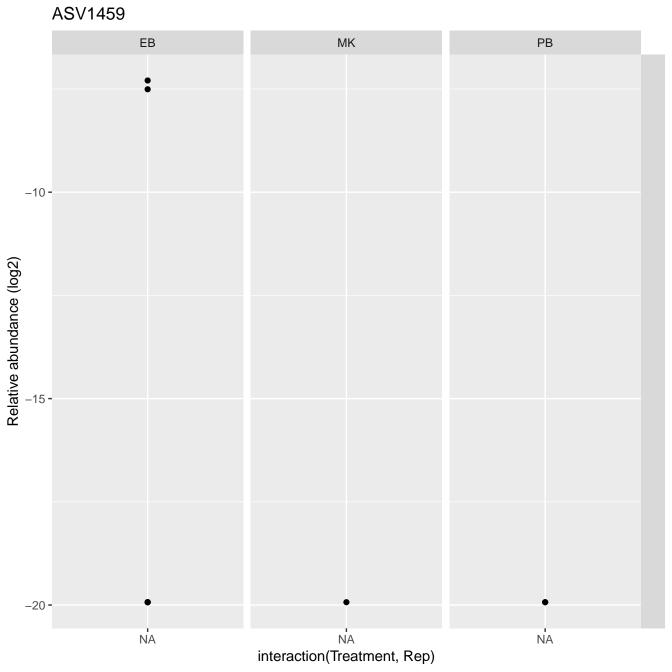


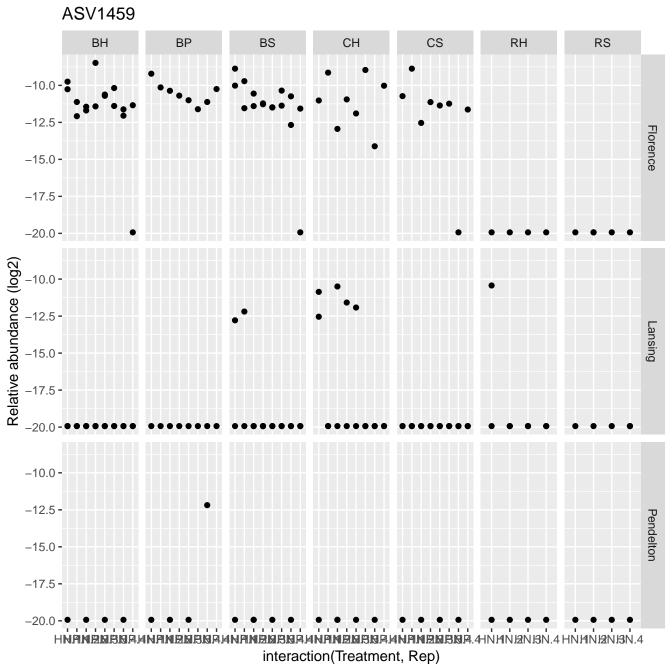


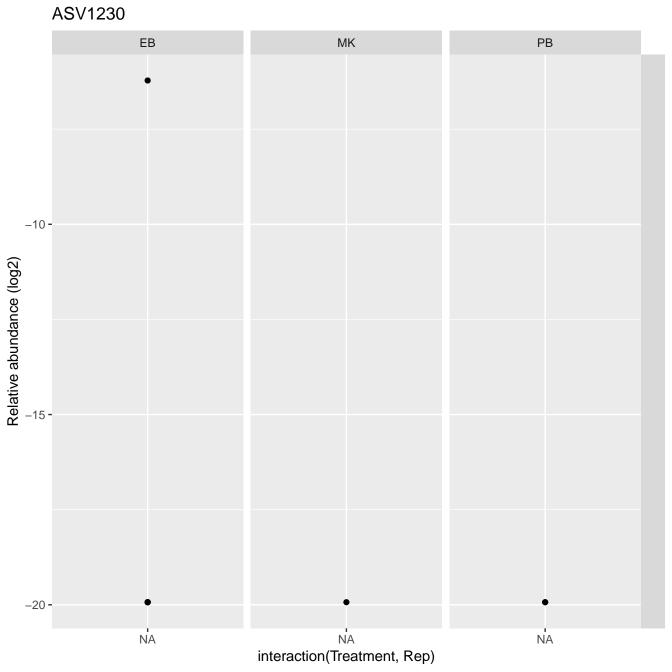
interaction(Treatment, Rep)

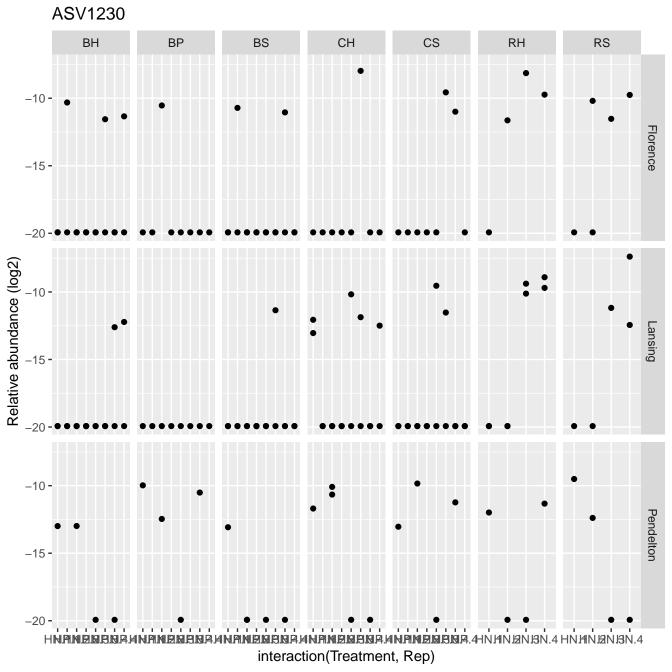


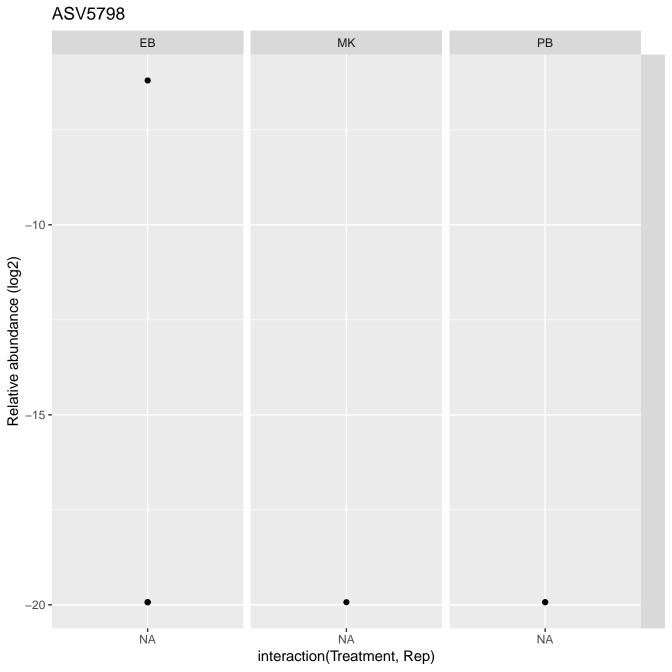


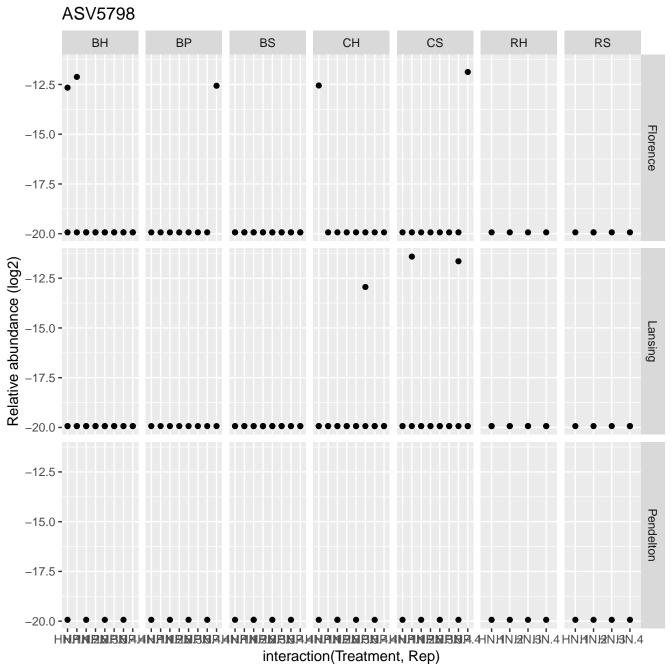


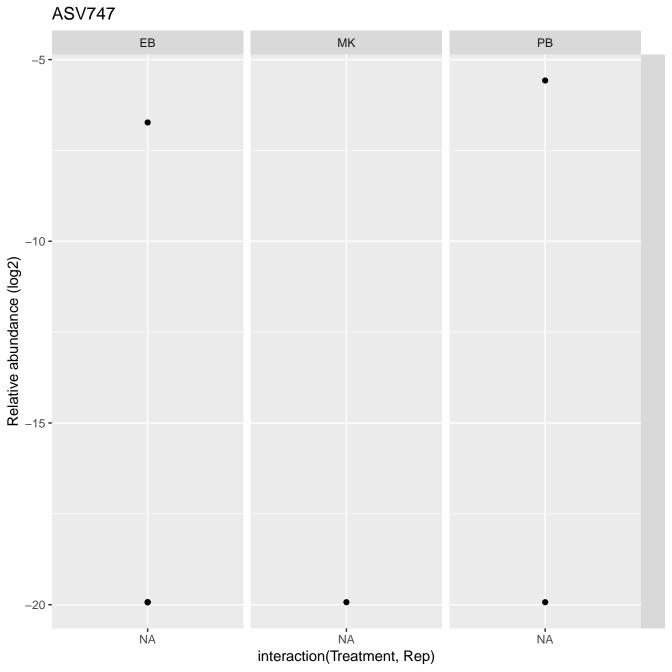


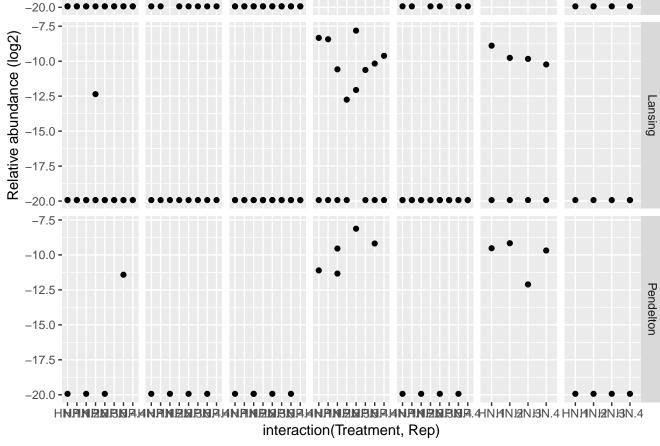


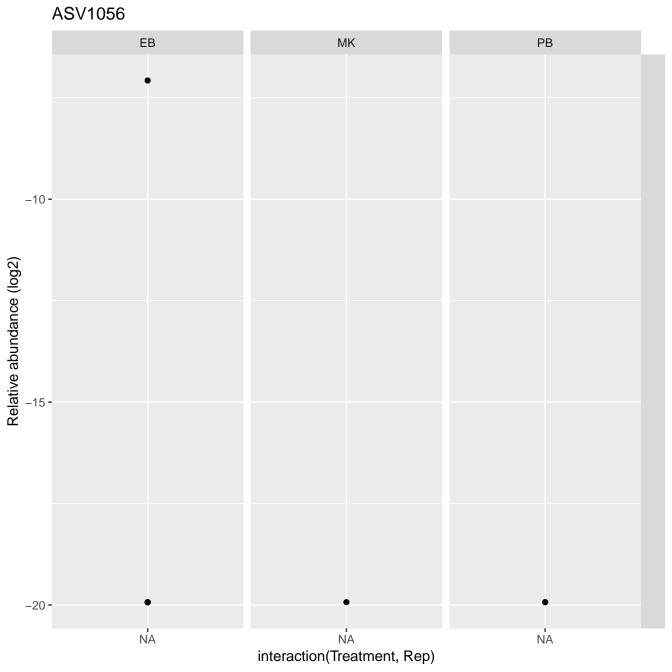


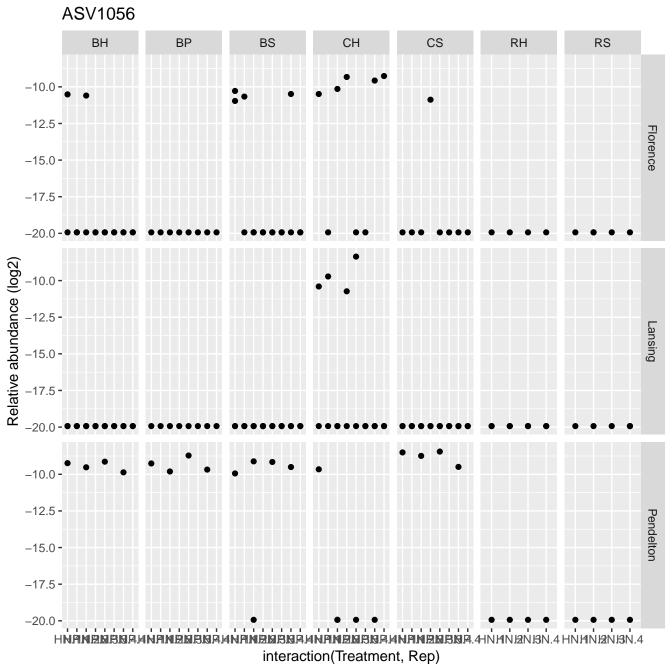


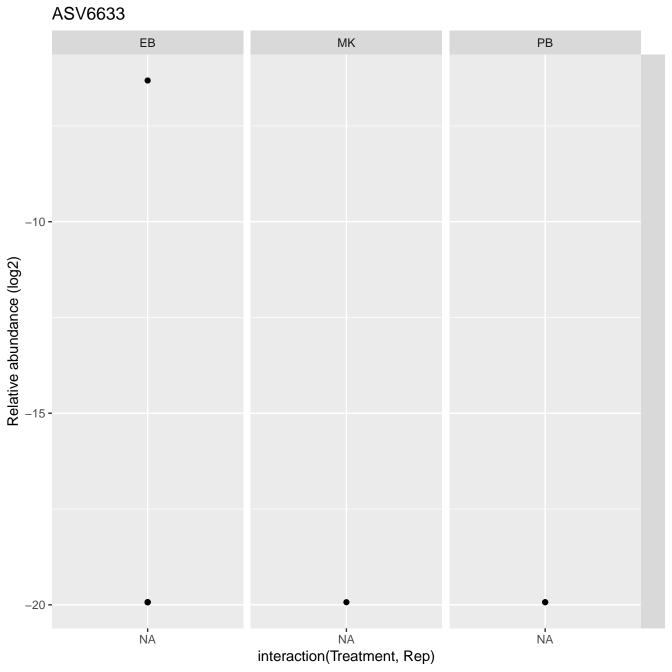




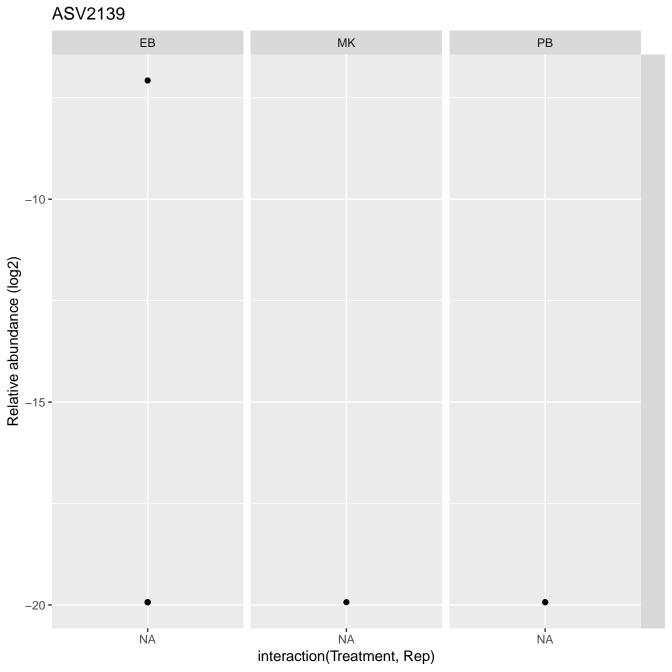


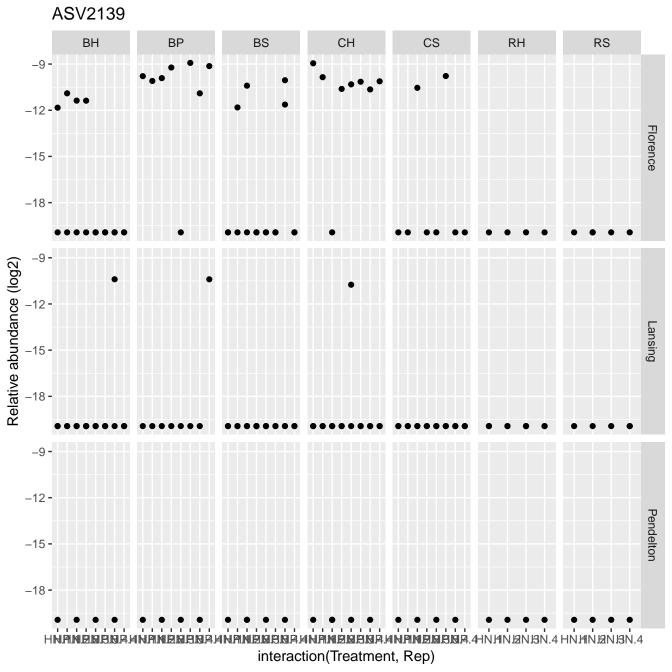


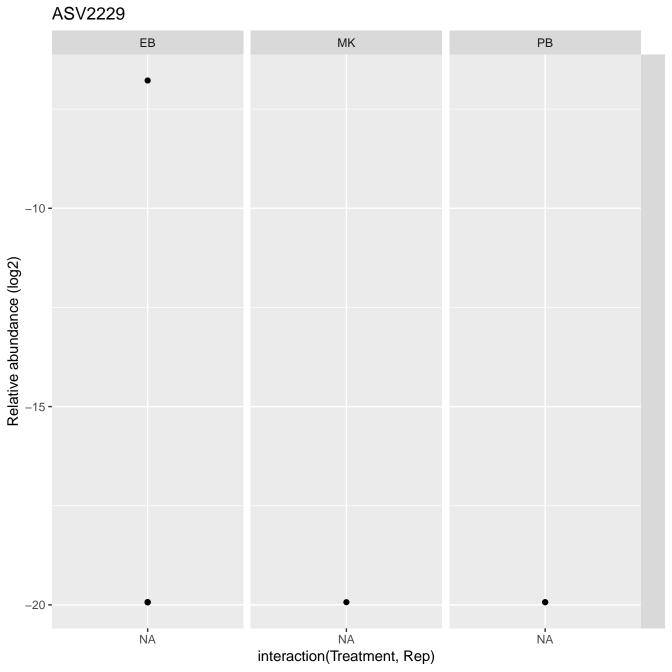


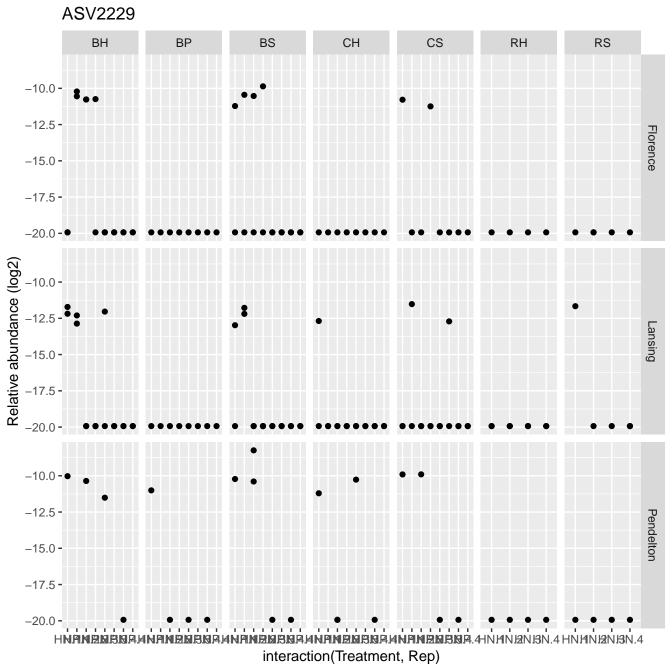


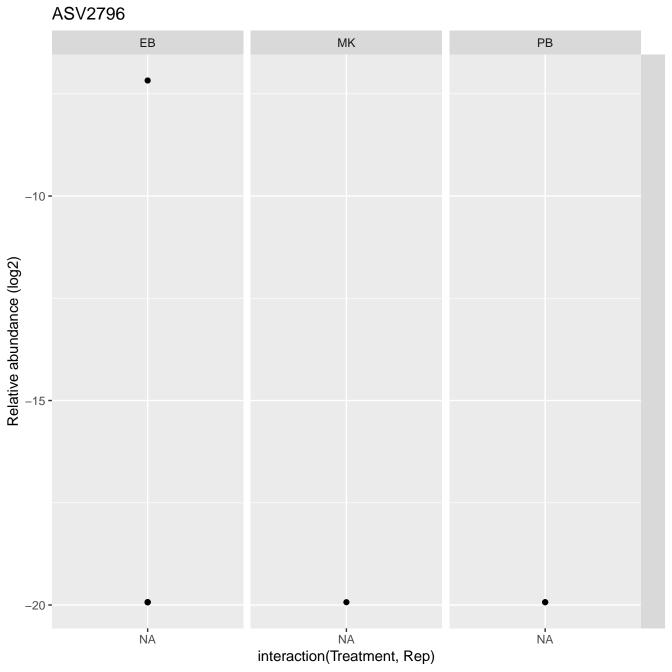
ASV6633 ВН ΒP BS СН CS RH RS -10.0 **-**-12.5 **-**Florence -15.0 **-**−17.5 **-**-20.0 **-**Relative abundance (log2) –12.5 **-**Lansing -15.0 **-**–17.5 **-**-20.0 **-**-10.0 **-**-12.5 **-**Pendelton -15.0 **-**-17.5 interaction(Treatment, Rep)

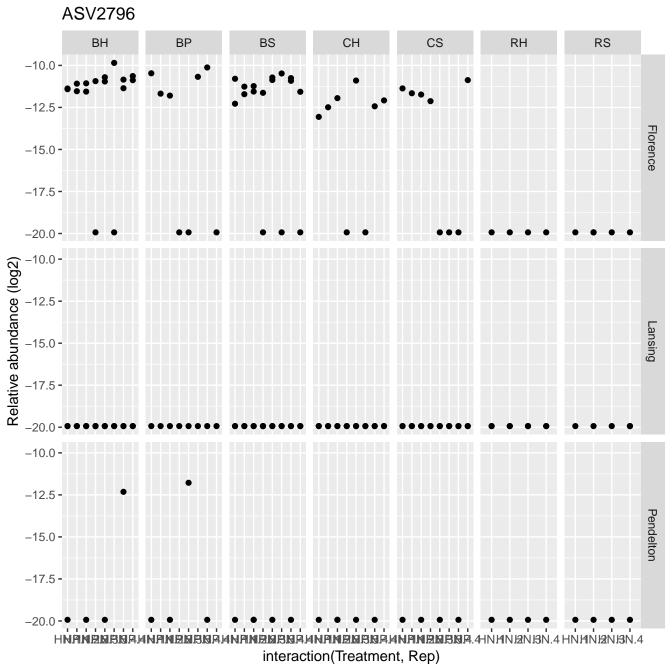


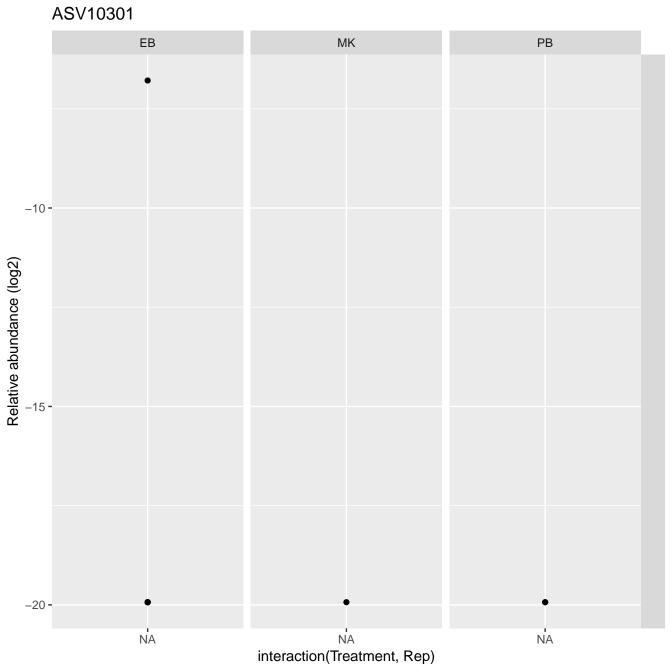


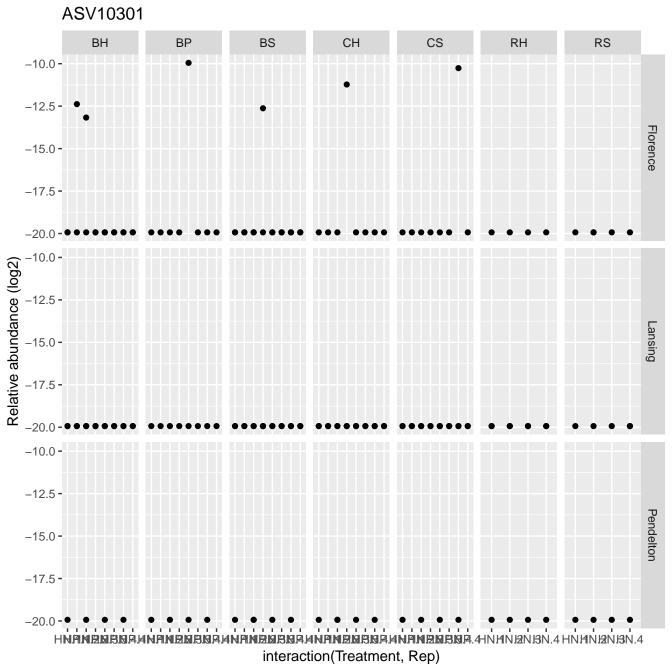


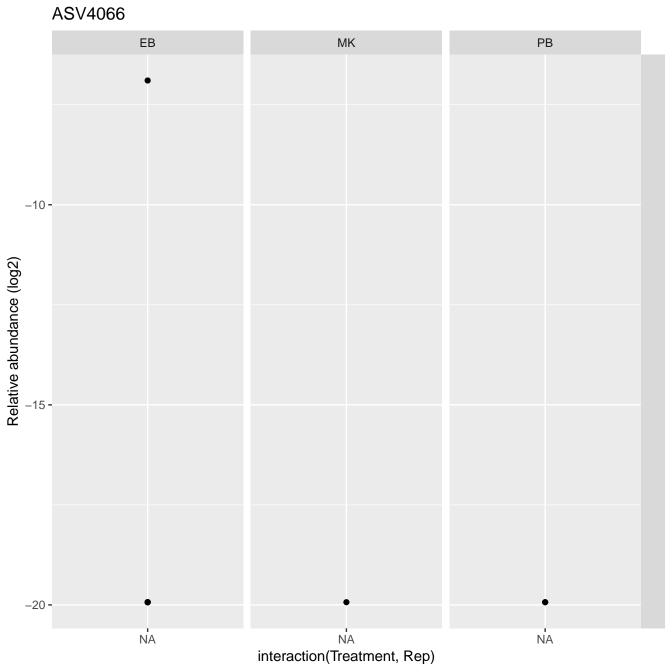


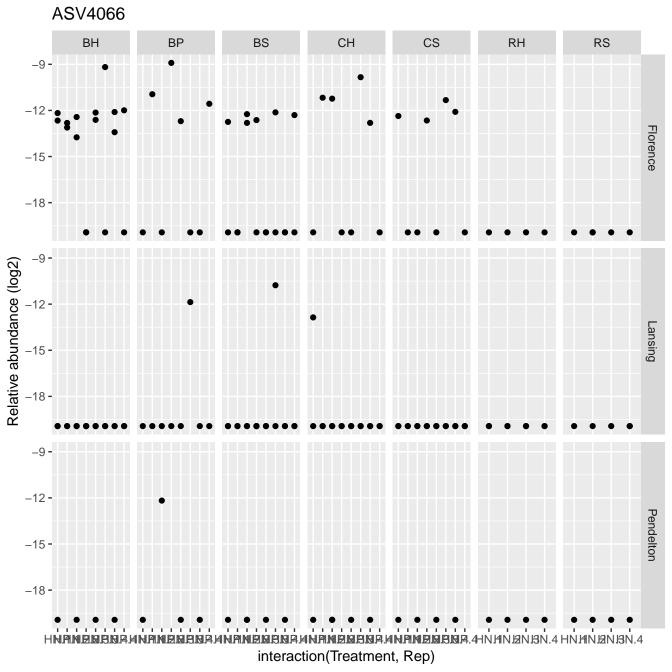


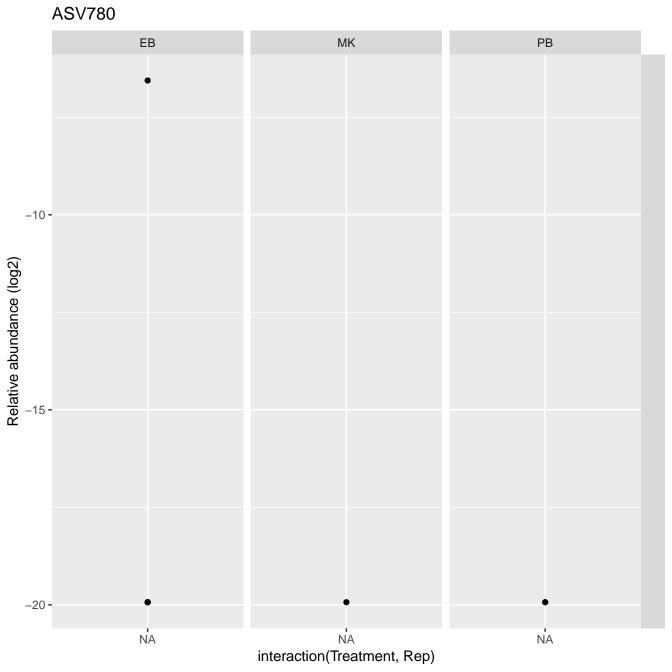


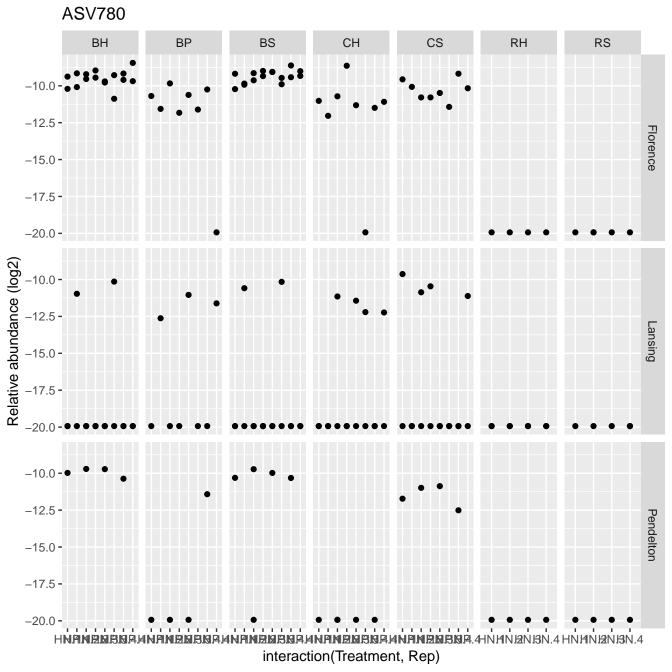


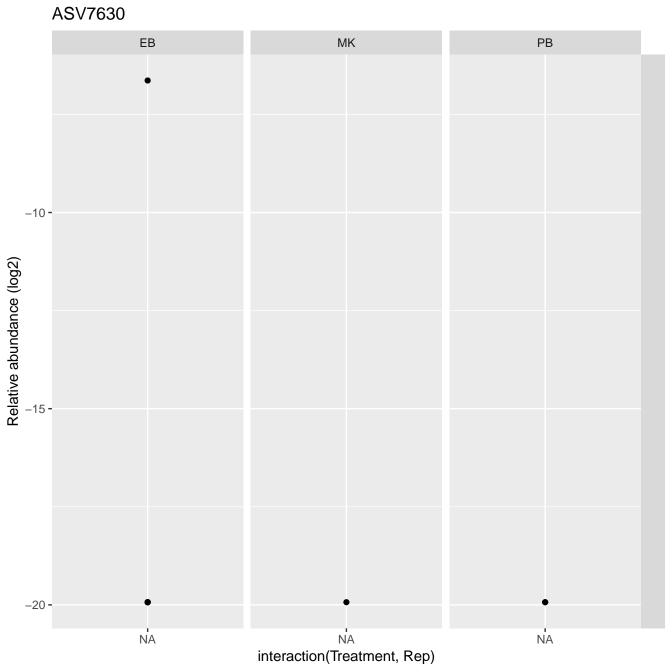




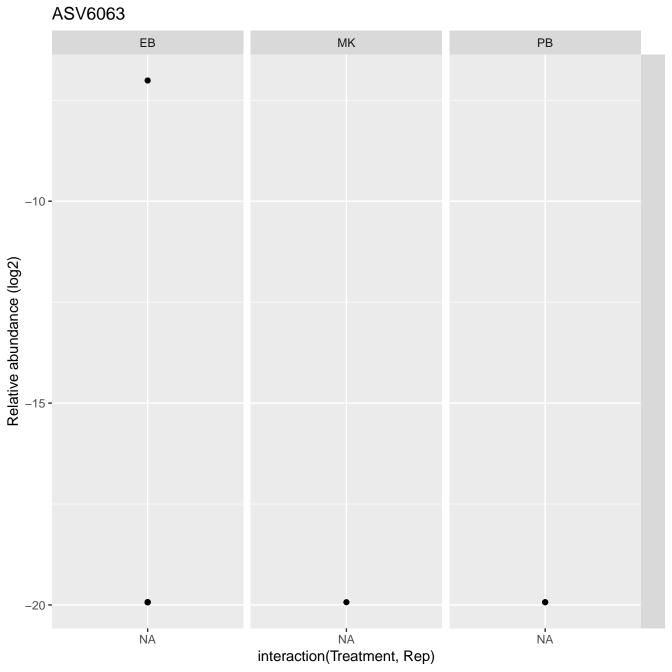


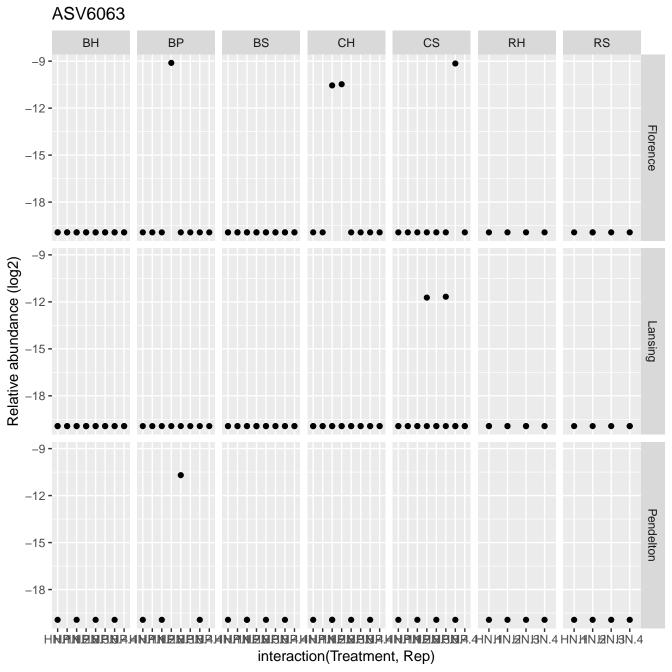


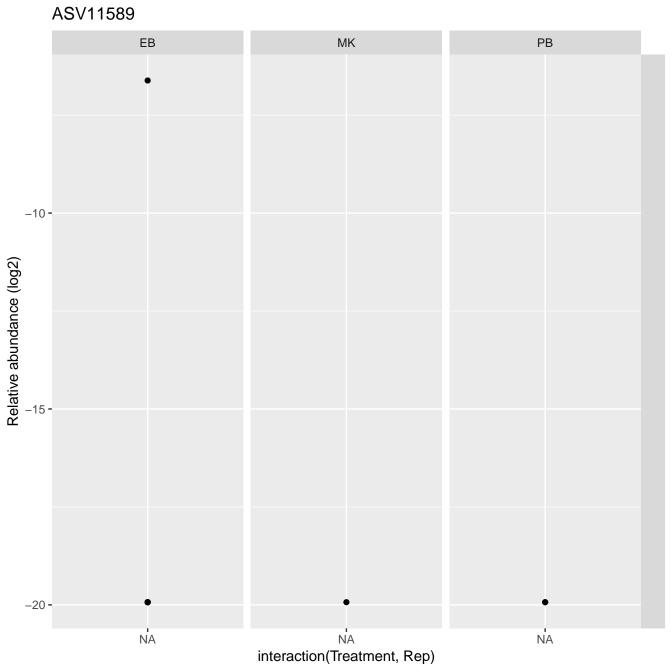




ASV7630 ВН ΒP BS СН CS RH RS -10.0 **-**-12.5 **-**Florence -15.0 **-**-17.5 **-**-20.0 **-**-10.0 **-**Relative abundance (log2) –12.5 **-**Lansing –15.0 **-**–17.5 **--20.0 -** ● -10.0 **-**-12.5 **-**Pendelton -15.0 **-**-17.5 **-**-20.0 -HNAMEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANENEN.4 HNAMENEN.4 interaction(Treatment, Rep)



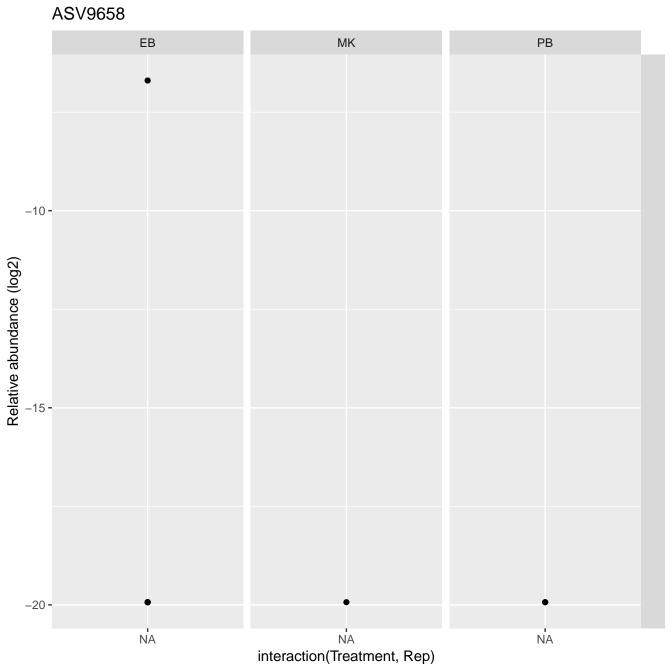


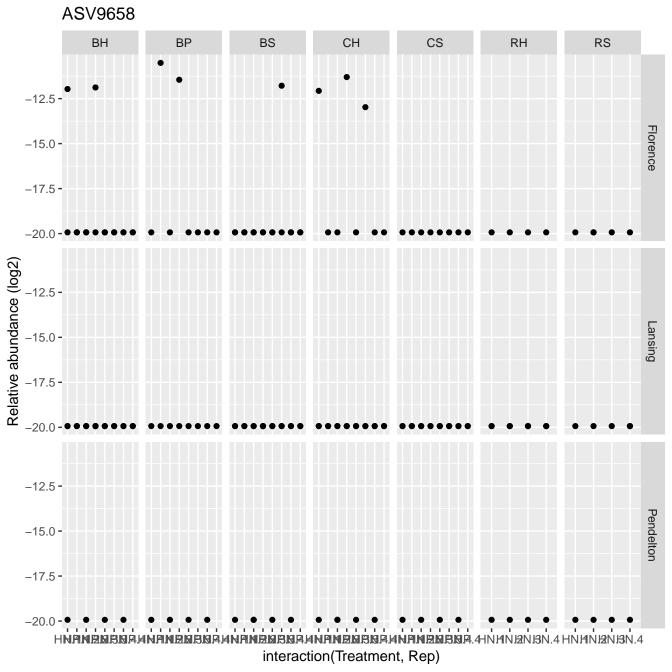


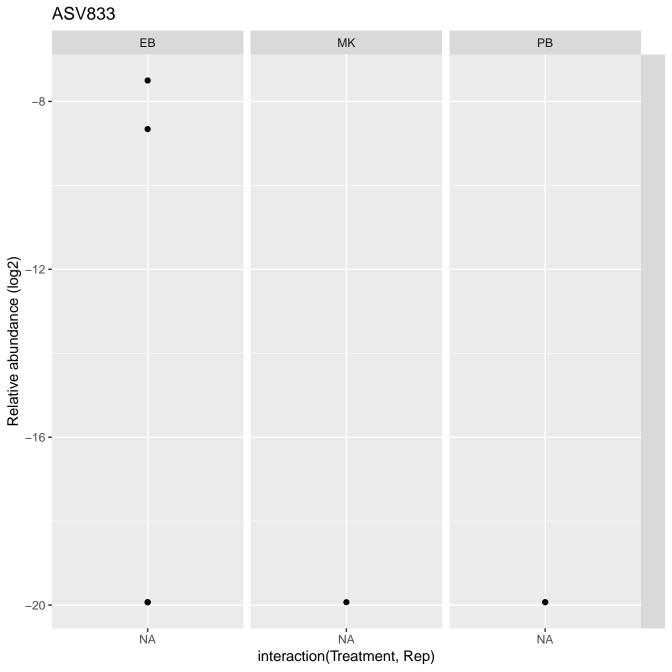
ASV11589 ВН ΒP BS СН CS RH RS -12.5 **-**Florence -15.0 **-**-17.5 **-**-20.0 **-**Relative abundance (log2) -12.5 **-**Lansing –15.0 **-**–17.5 **-**–20.0 **-** • -12.5 **-**Pendelton -15.0 **-**-17.5 **-**-20.0 -

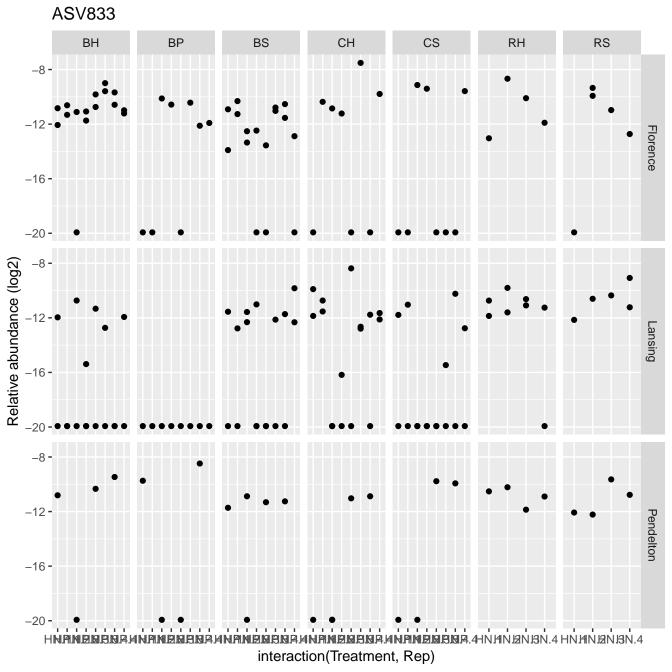
. H**NAMBURBAANAMBURBAANAMBURBAANAMBURBAANAMBURBA**ANAMBNISN.4 HNAMBNISN.4

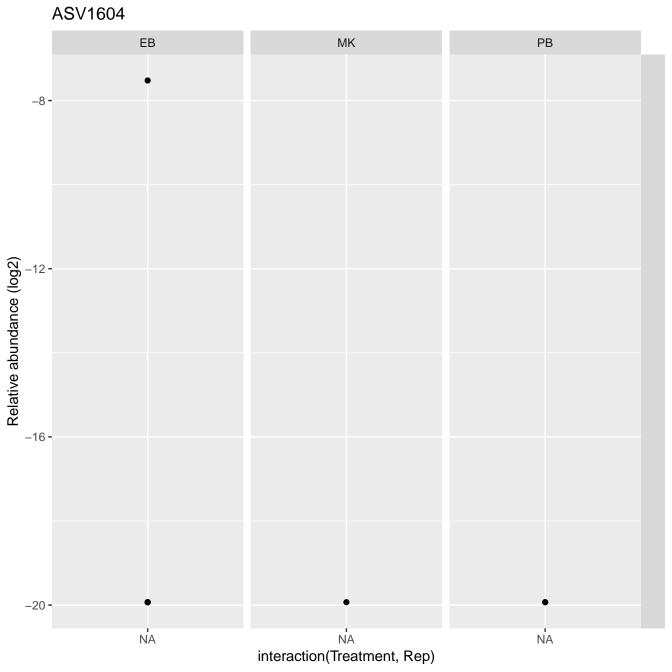
interaction(Treatment, Rep)

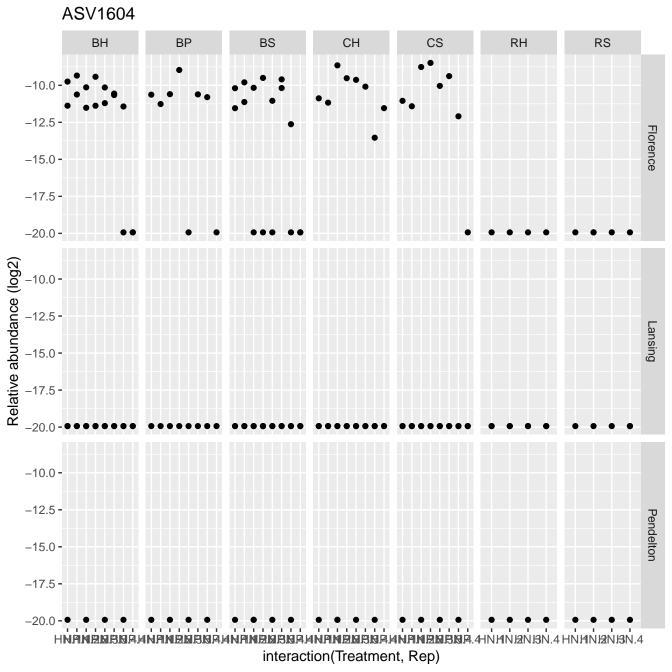


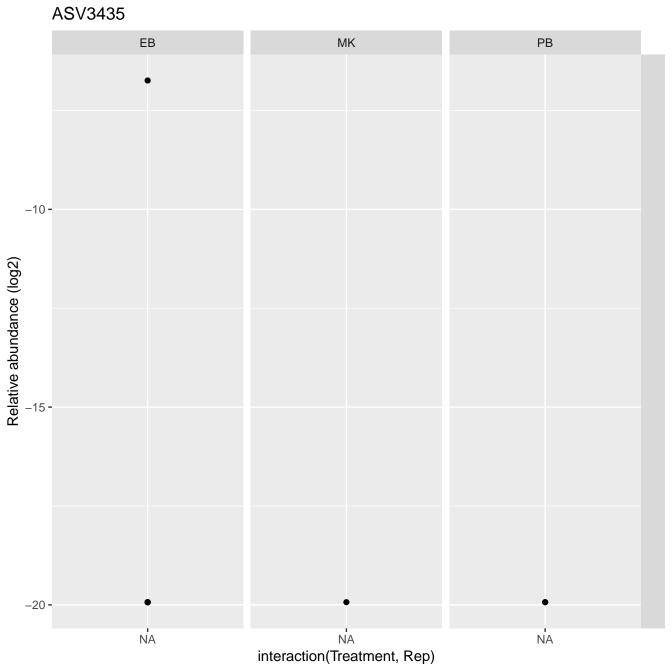


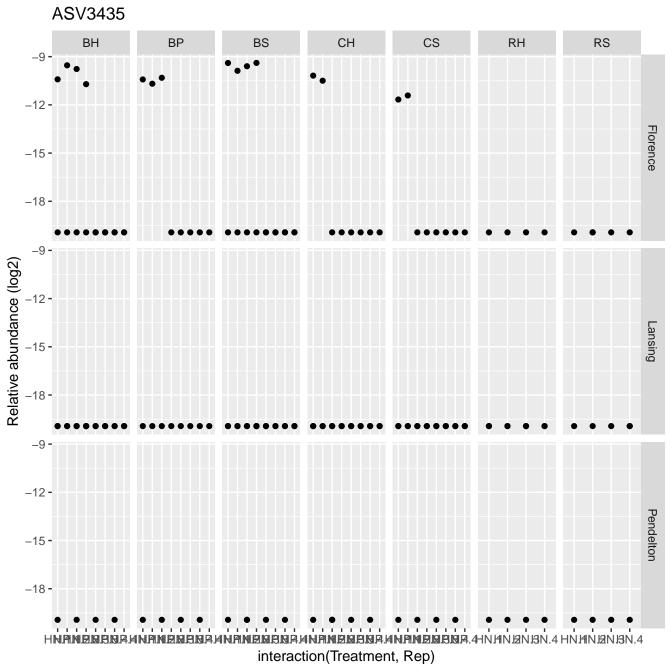


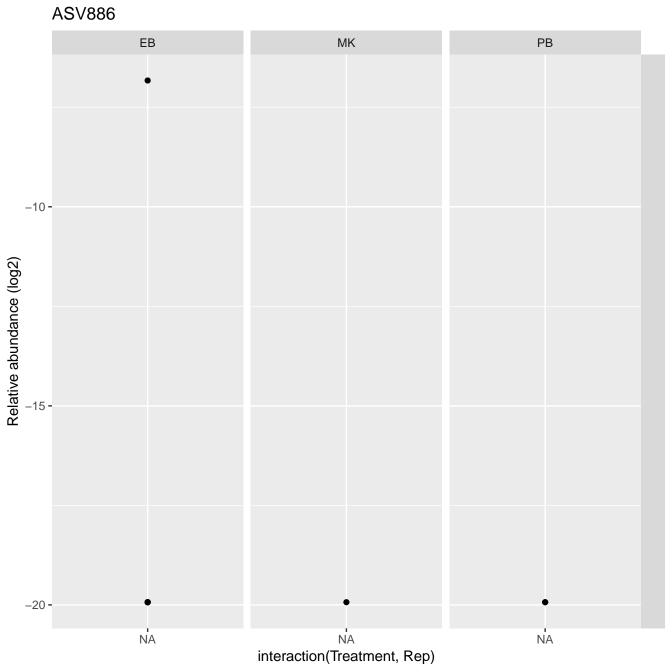


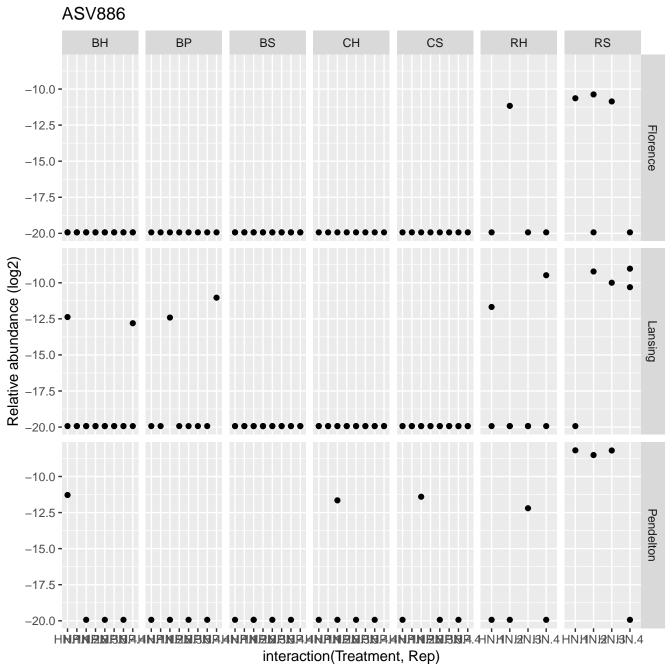


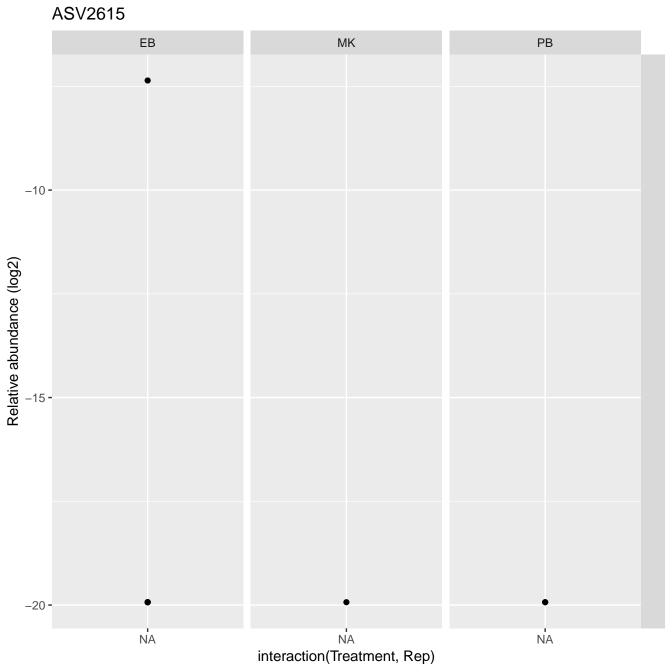


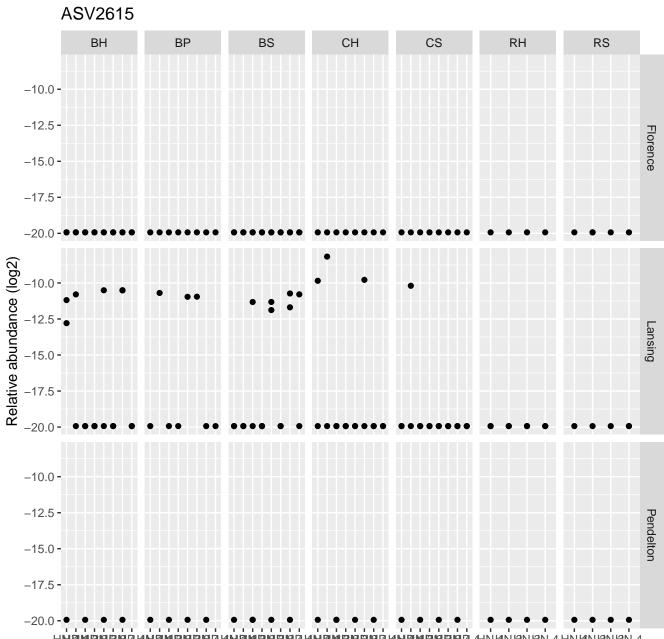




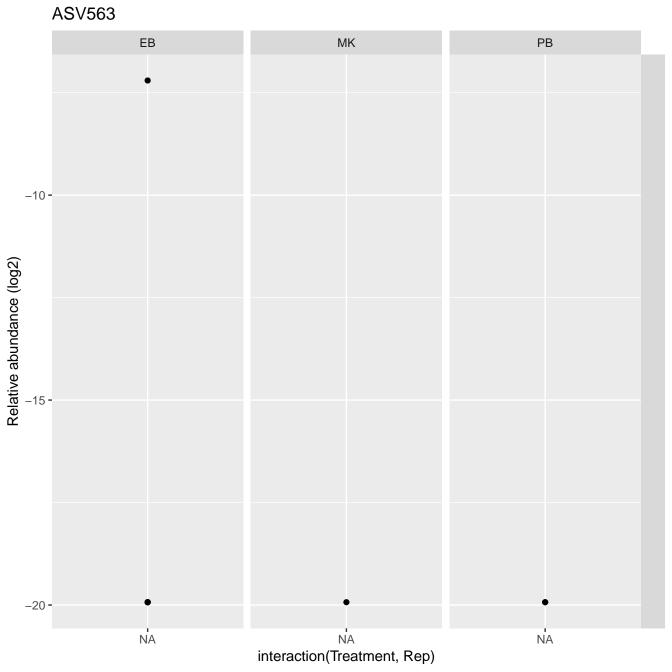


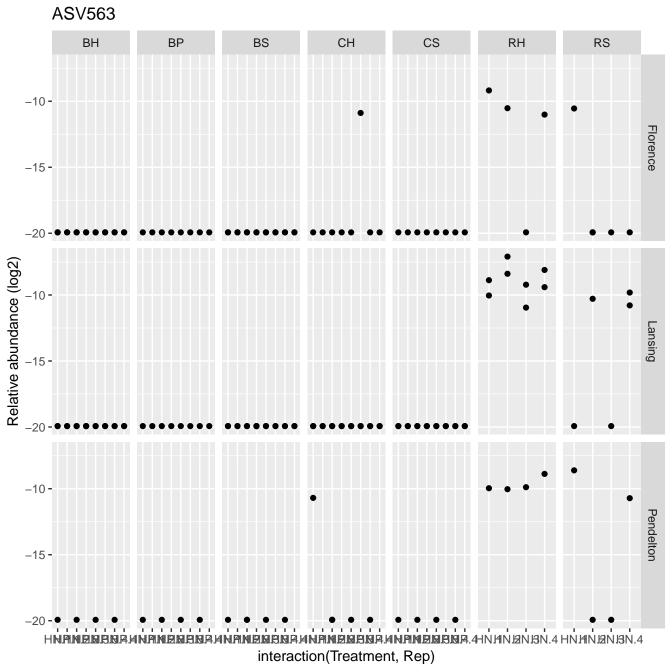


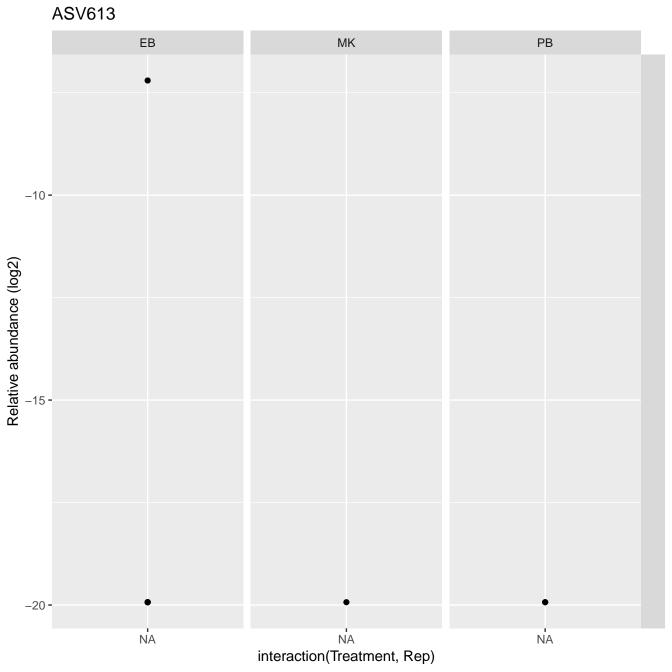




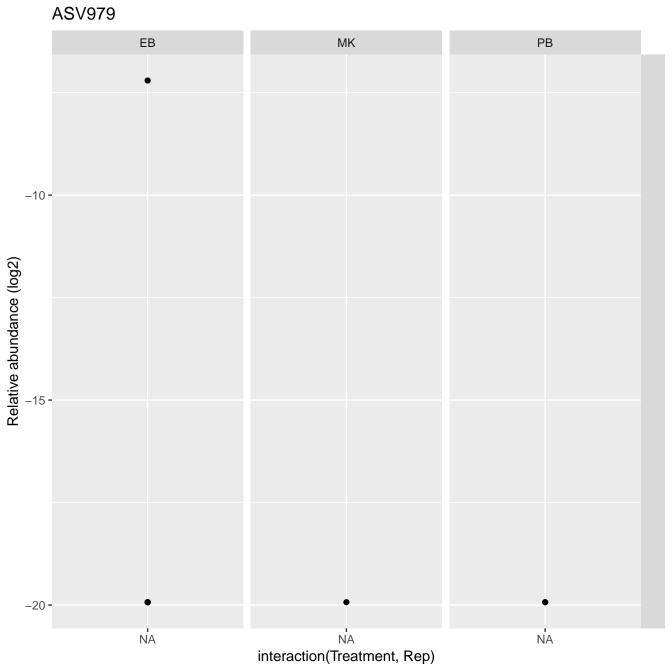
interaction(Treatment, Rep)

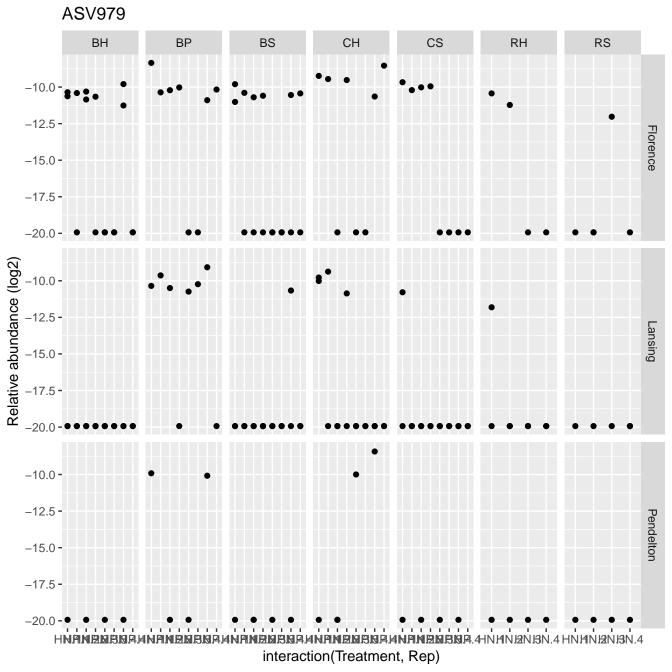


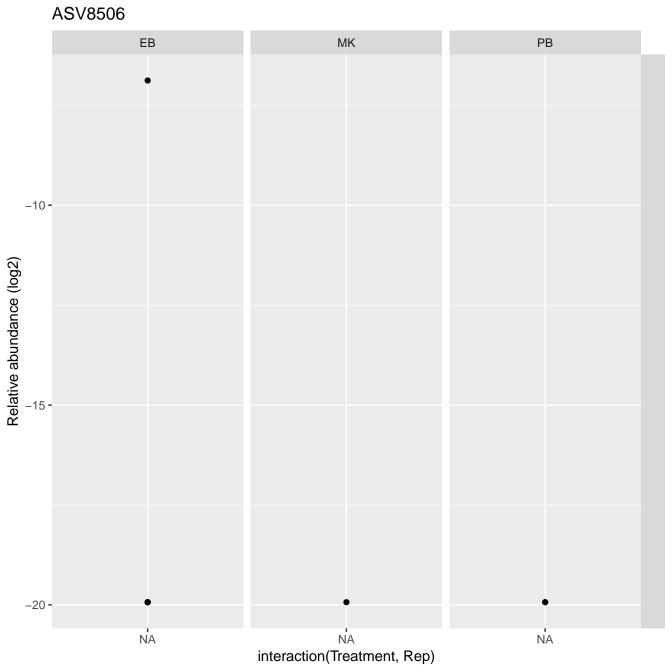


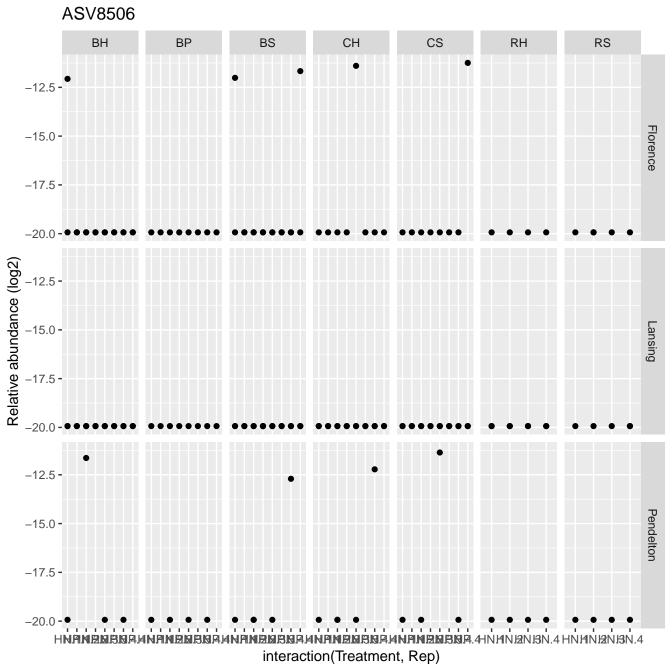


HNANDBORANANDBORANANDBORANANDBORANANDBORANANDBORA.4HNANDBNA.4HNANDNAN.4HNANDNAN.4 interaction(Treatment, Rep)

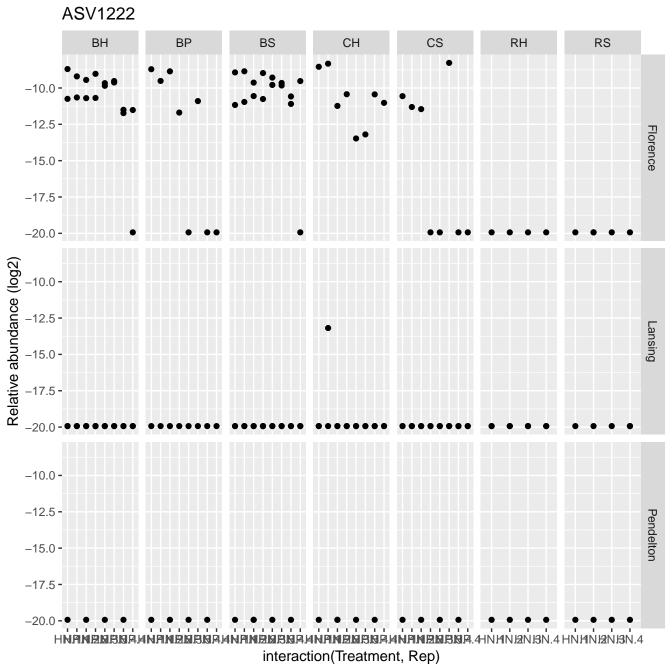


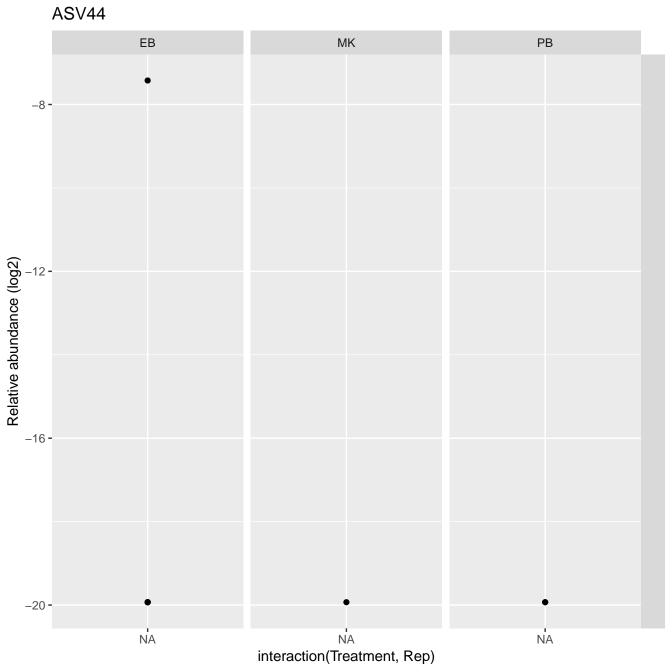


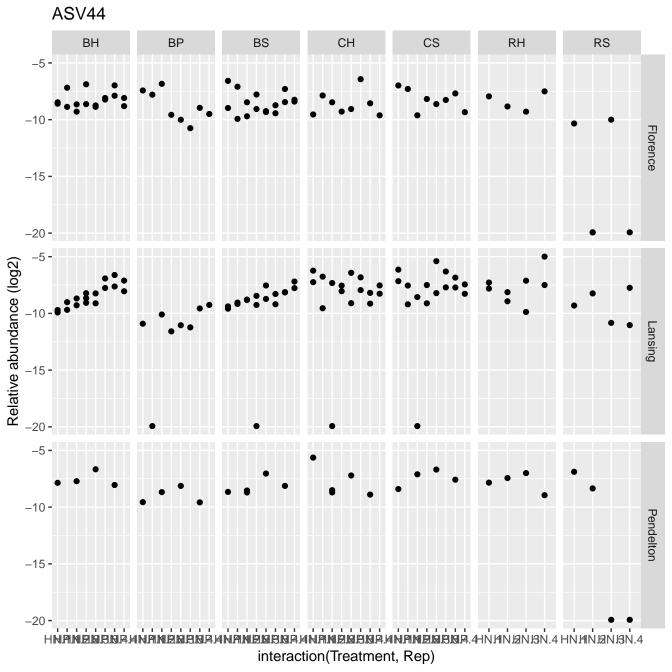




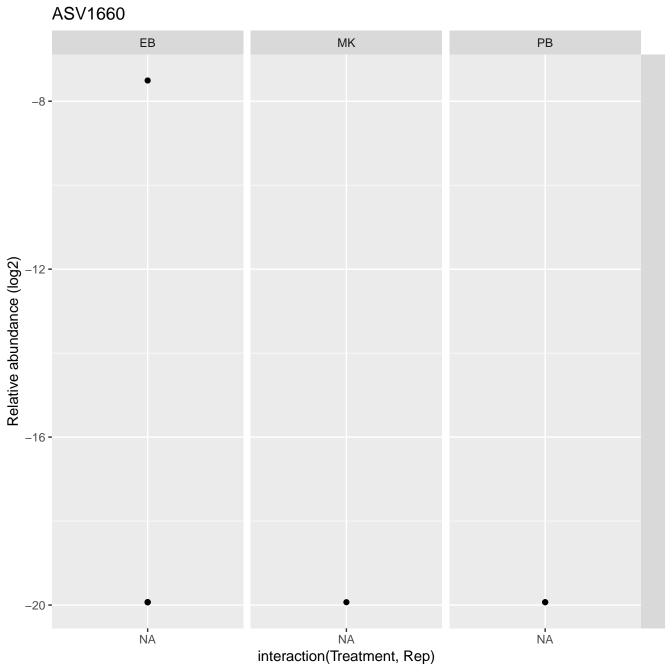
ASV1222 ЕΒ MK РΒ _8 **-**Relative abundance (log2) -16 **-**-20 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

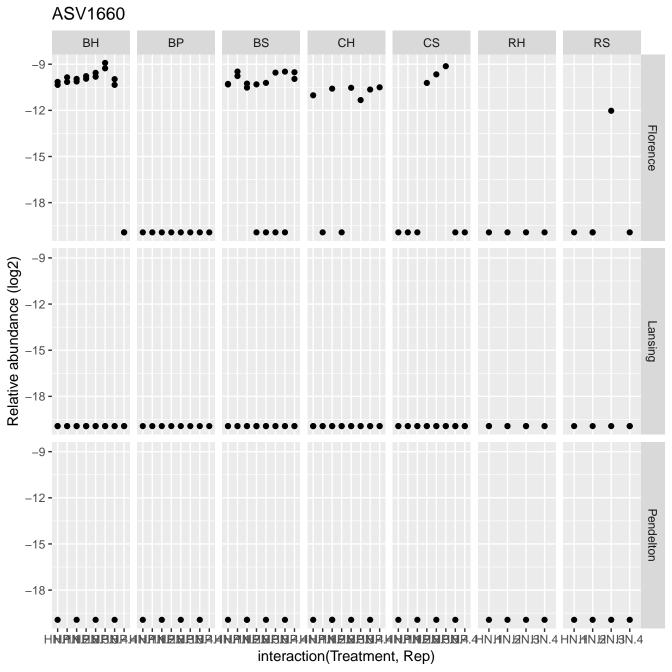


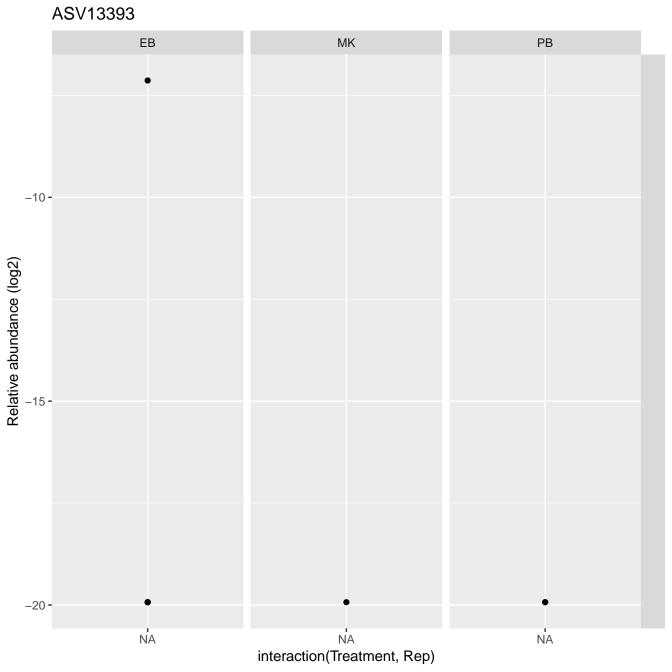


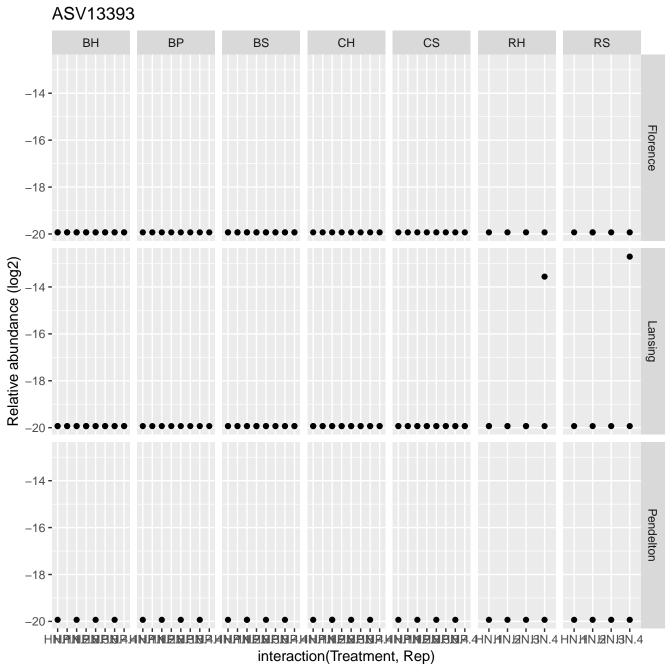


ASV32 ΕВ MK РΒ -7.5 **-**-10.0 **-**Relative abundance (log2) –17.5 **-**-20.0 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

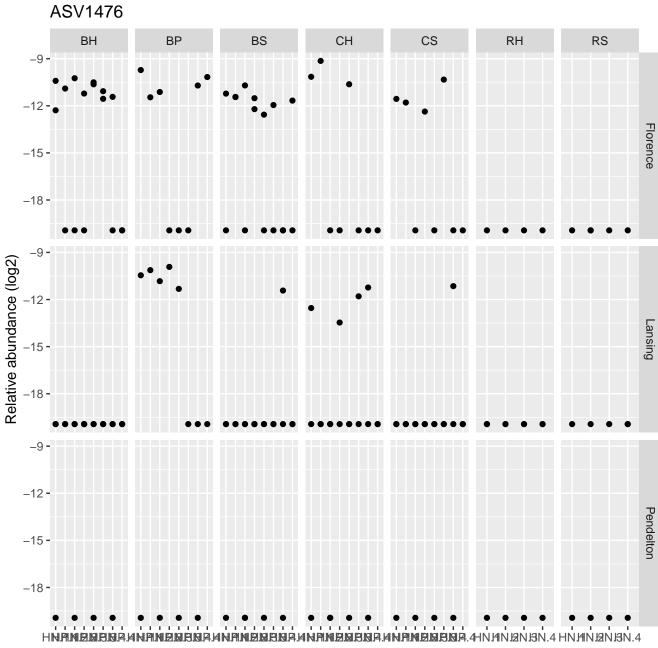




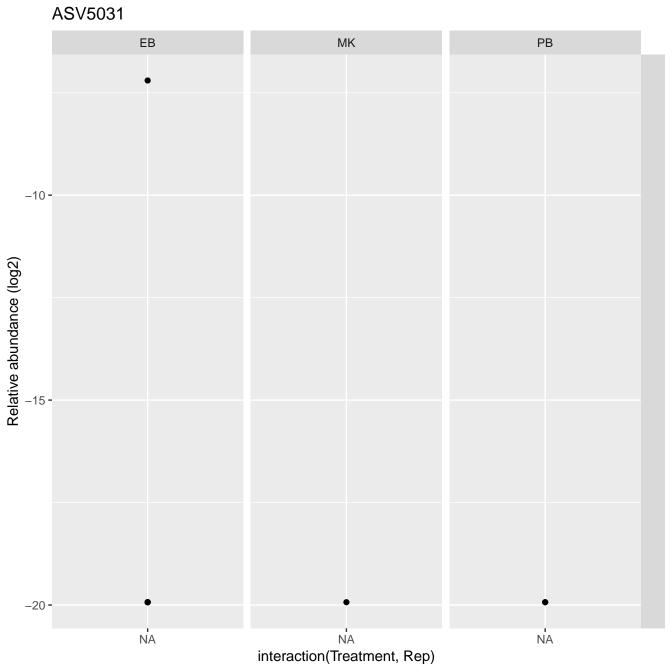


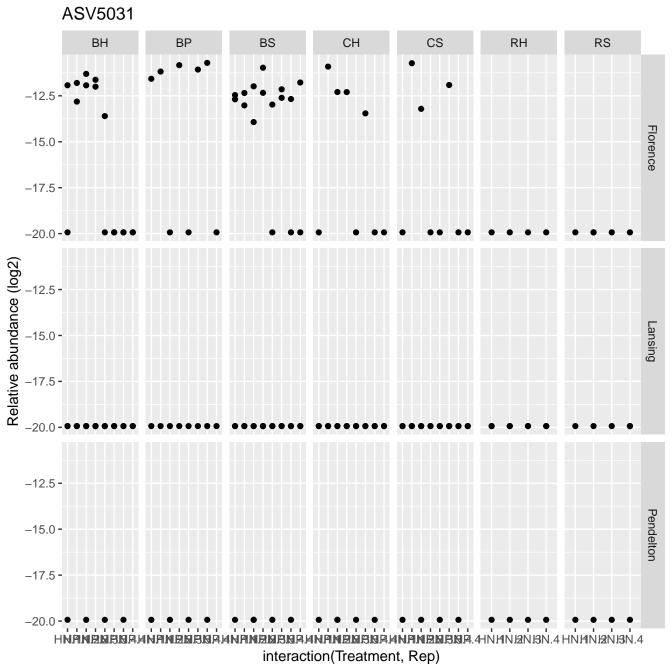


ASV1476 MK РΒ ΕВ -7.5 **-**-10.0 **-**Relative abundance (log2) -17.5 **-**-20.0 **-**ΝA ΝA ΝA interaction(Treatment, Rep)



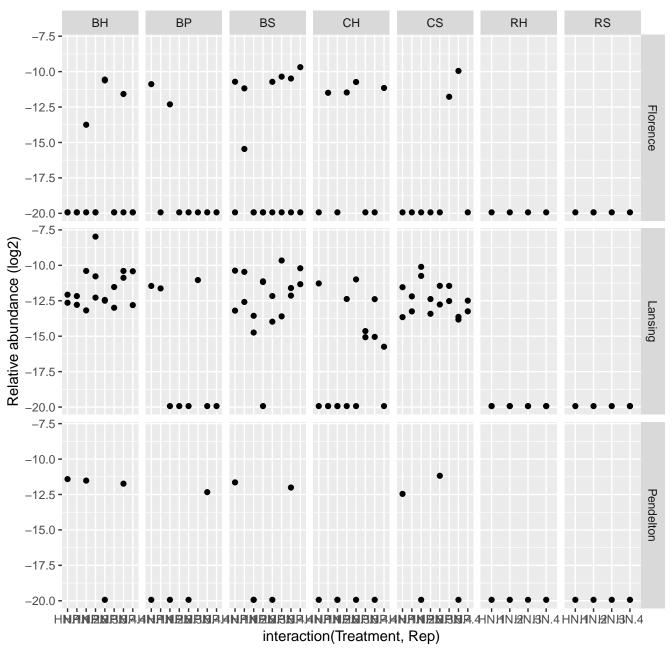
interaction(Treatment, Rep)



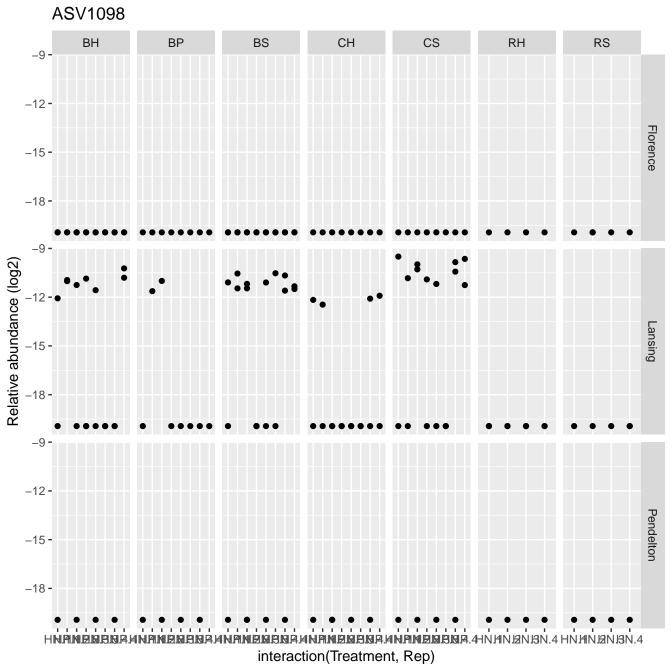


ASV1612 ΕВ MK РΒ -7.5 **-**-10.0 **-**Relative abundance (log2) –17.5 **-**-20.0 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

ASV1612

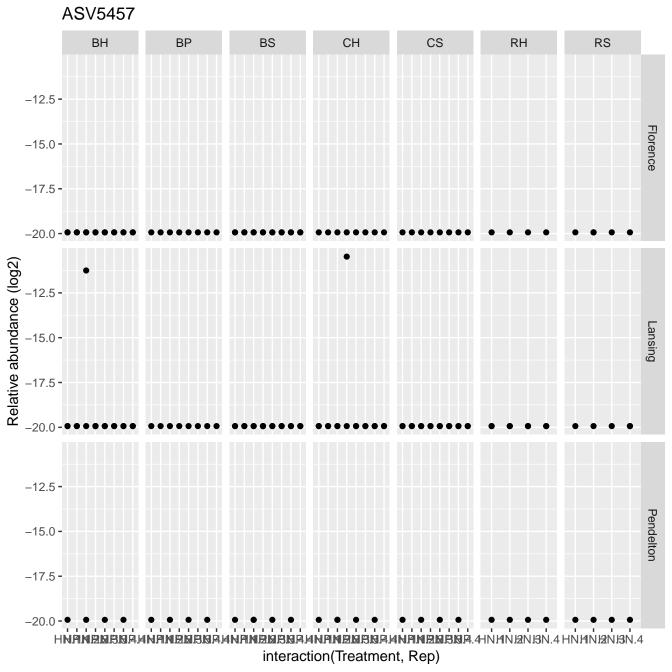


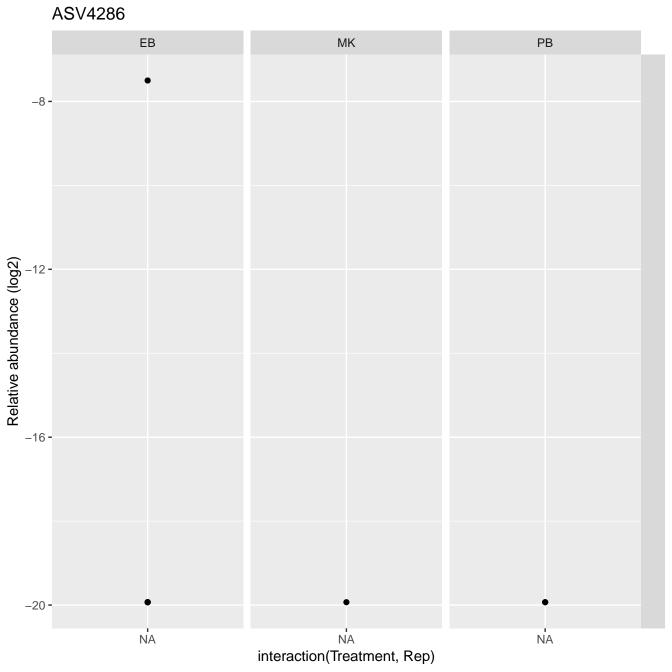
ASV1098 ΕВ MK РΒ -7.5 **-**-10.0 **-**Relative abundance (log2) -12.5 **-**–15.0 **-**-17.5 **-**-20.0 **-**ΝA ΝA ΝA interaction(Treatment, Rep)



ASV581 MK РΒ ΕВ -7.5 **-**-10.0 **-**Relative abundance (log2) -12.5 **-**–15.0 **-**-17.5 **-**-20.0 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

ASV5457 ΕВ MK РΒ -7.5 **-**-10.0 **-**Relative abundance (log2) -17.5 **-**-20.0 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

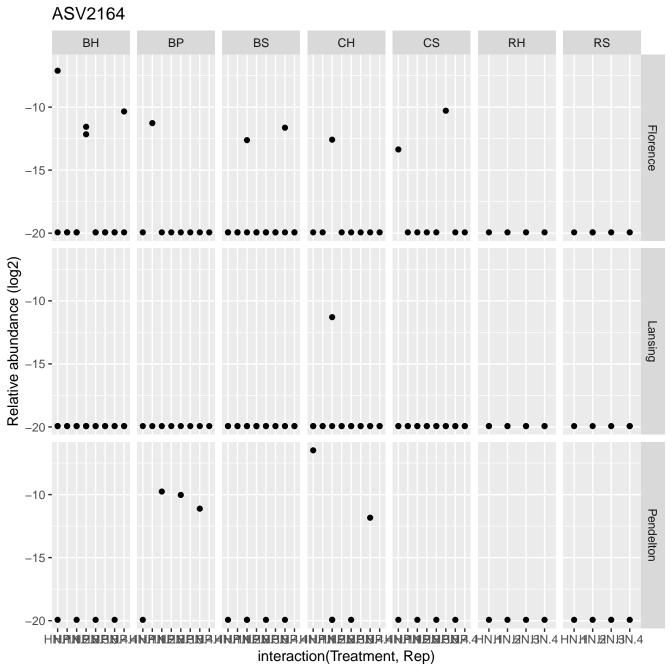


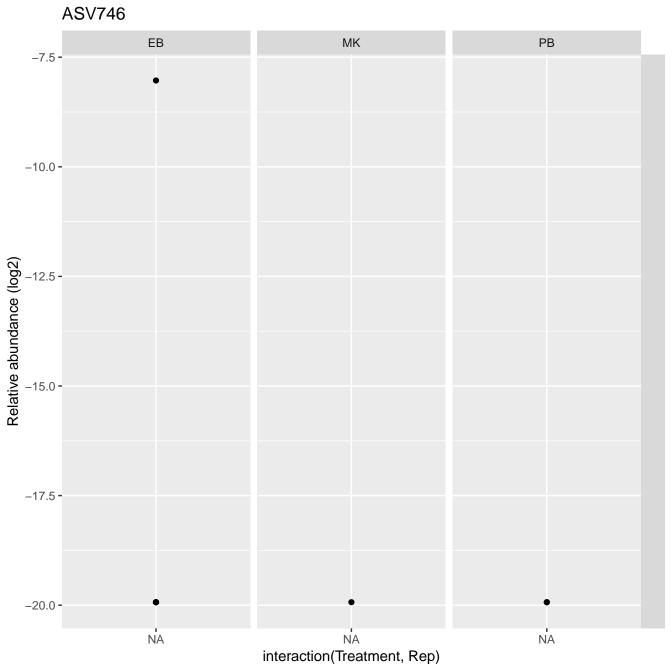


ASV4286 ВН ΒP BS СН CS RH RS -10.0 **-**-12.5 **-**Florence -15.0 **-**-17.5 **-**-20.0 **-**Relative abundance (log2) –12.5 **-**Lansing -15.0 **-**–17.5 **-**-20.0 **-** ● -10.0 **-**-12.5 **-**Pendelton -15.0 **-**-17.5 **-**HNAMEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANEDERAMANENEN.4 HNAMENEN.4

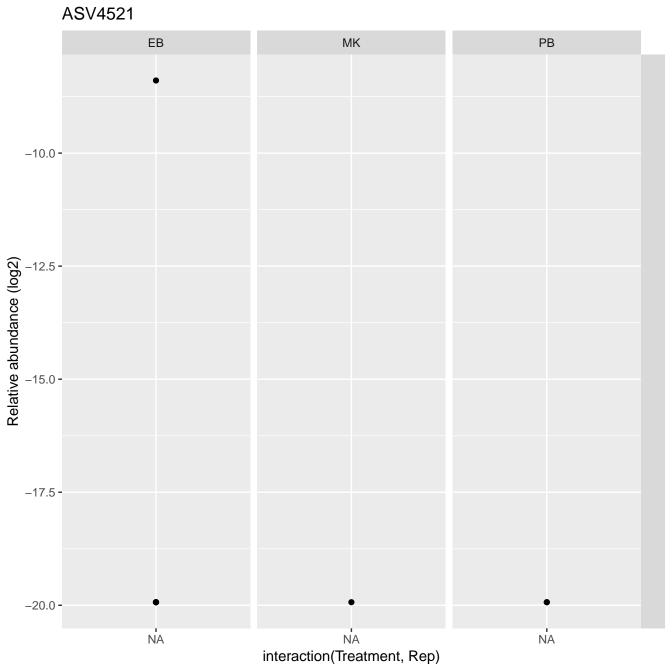
interaction(Treatment, Rep)

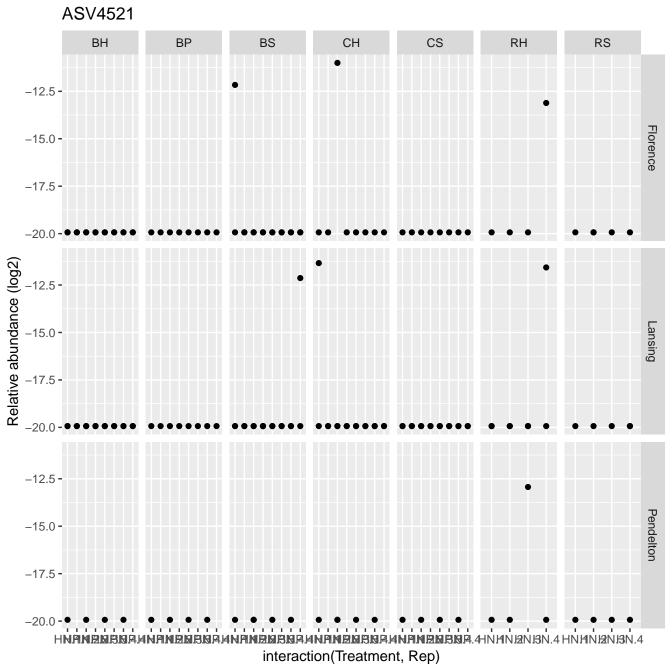
ASV2164 ΕВ MK РΒ -7.5 **-**-10.0 **-**Relative abundance (log2) –17.5 **-**-20.0 **-**ΝA ΝA ΝA interaction(Treatment, Rep)

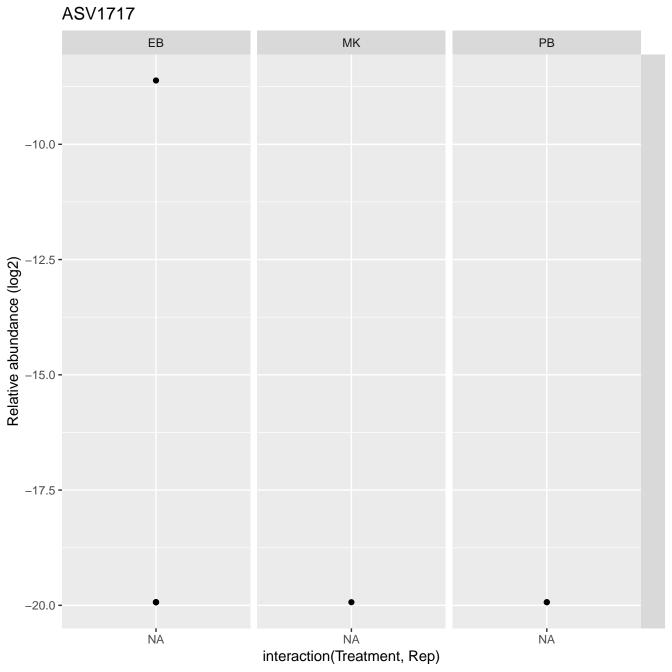


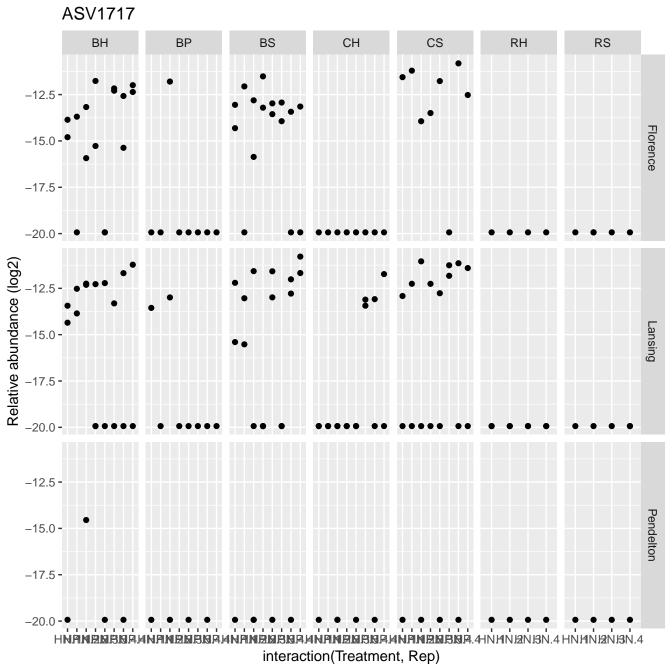


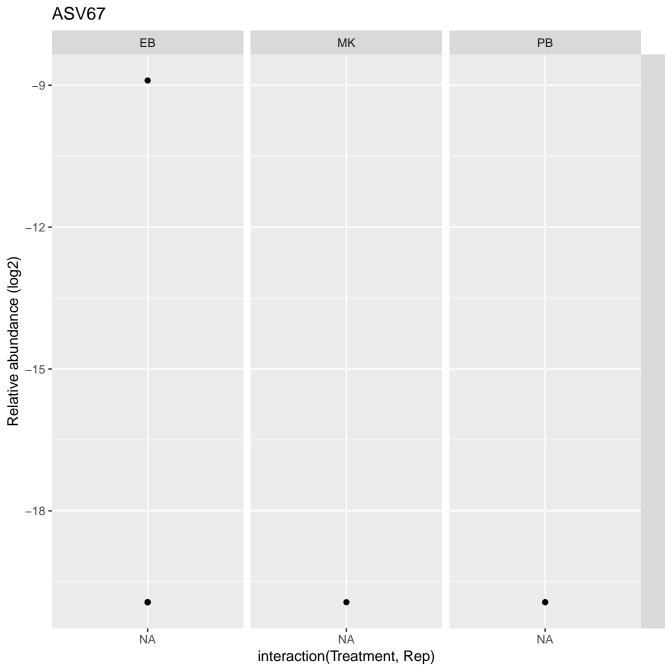
Relative abundance (log2) -15.0 **-**–17.5 **-**-20.0 **-**-7.5 **-**-10.0 **-**-12.5 **-**-15.0 **-**-17.5 interaction(Treatment, Rep)

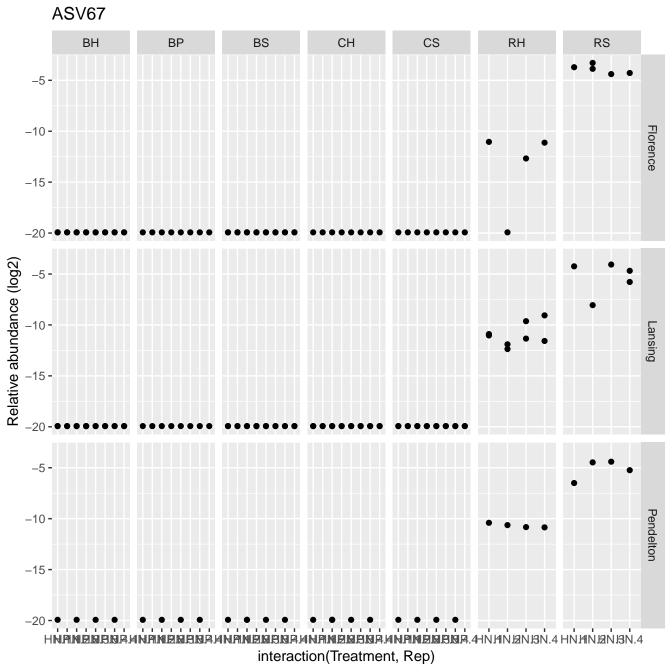




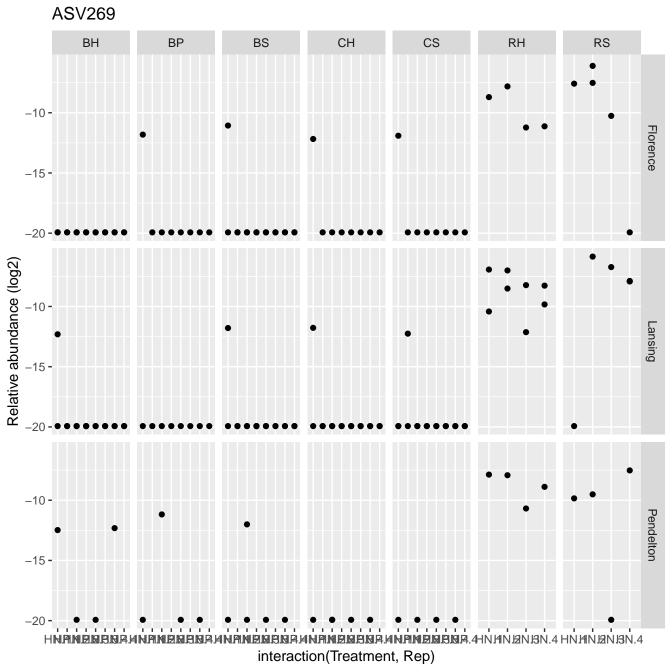


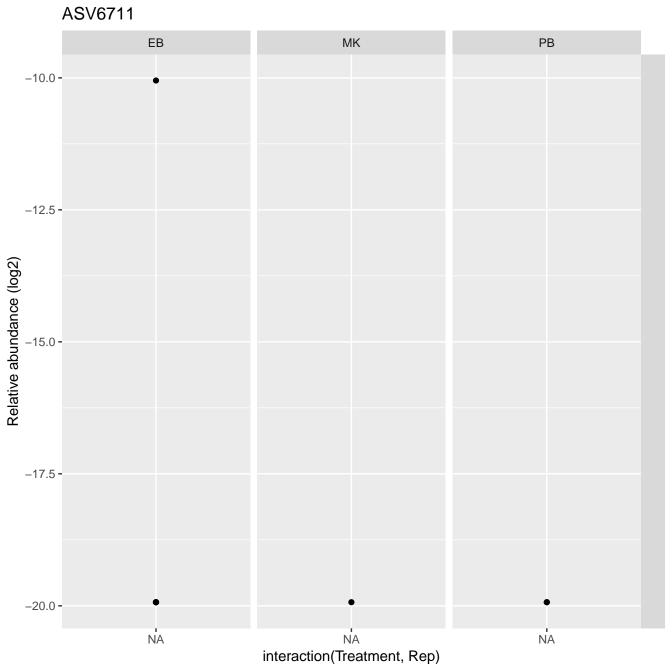


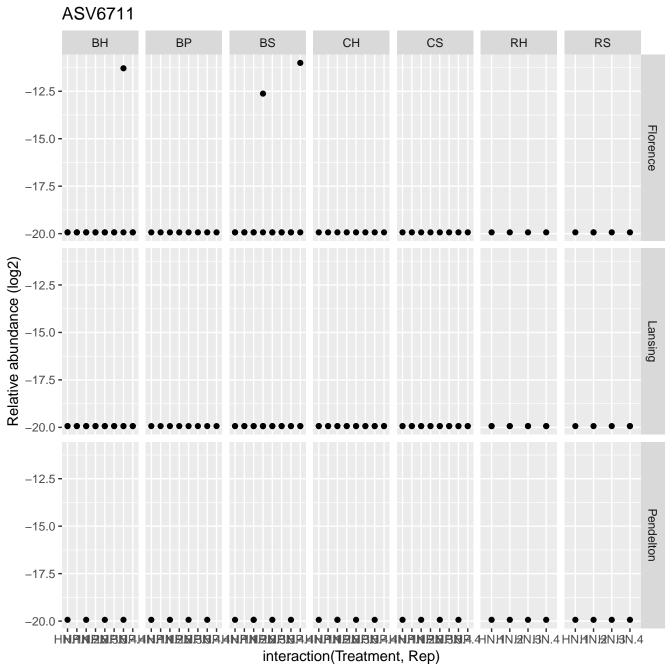




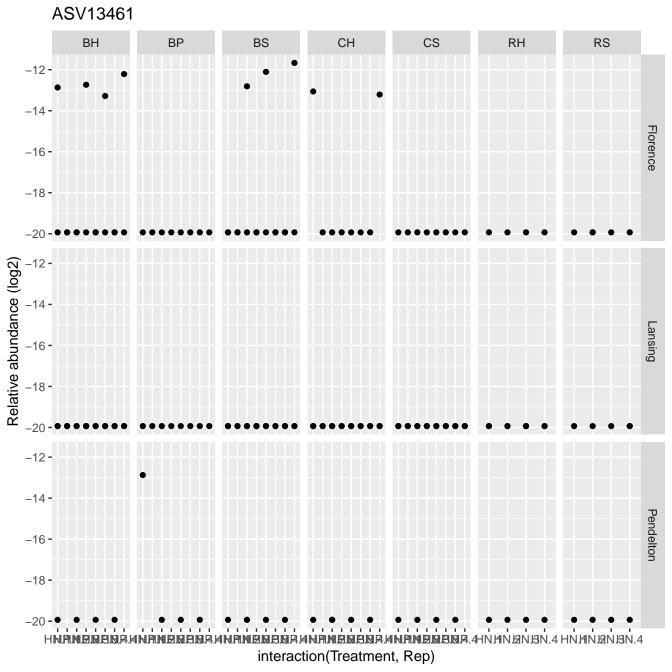
ASV269 ЕΒ MK РΒ _9 **-**-12 **-**Relative abundance (log2) –15 **-**–18 **-**NA interaction(Treatment, Rep) ΝA NΑ

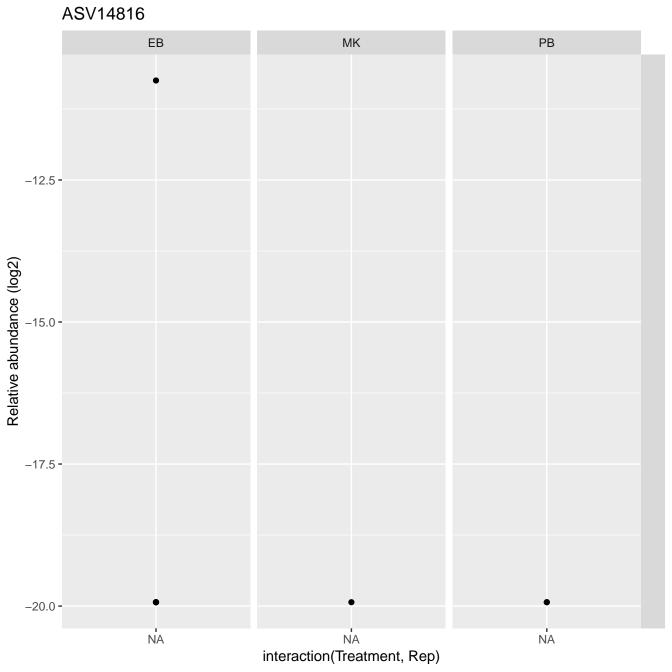






ASV13461 ΕB MK РΒ -10.0 **-**-12.5 **-**Relative abundance (log2) –15.0 **-**–17.5 **-**-20.0 **-**ΝA ΝA ΝA interaction(Treatment, Rep)





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