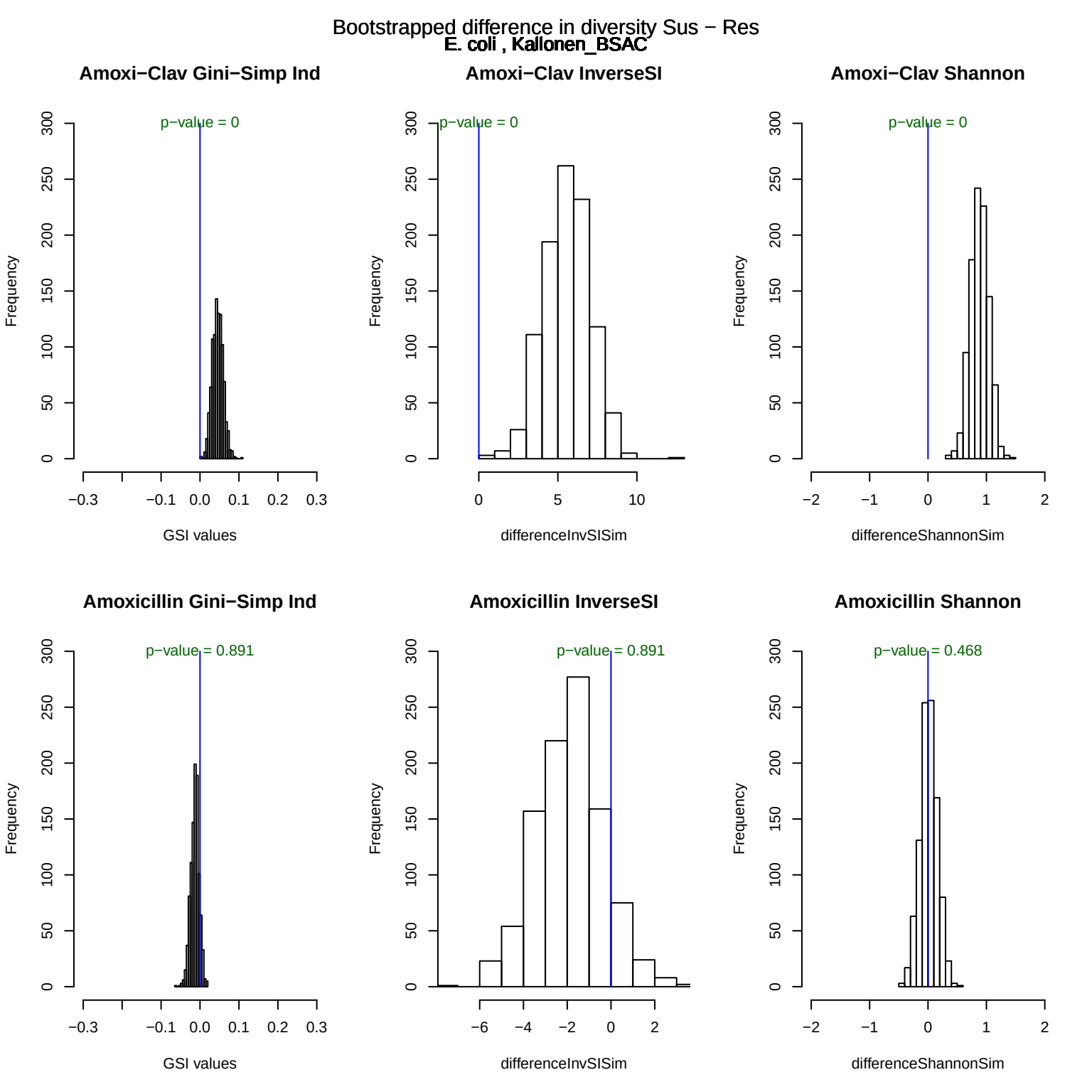
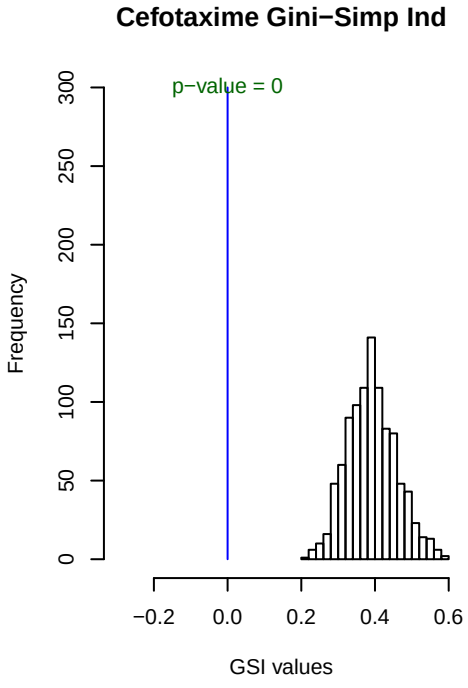
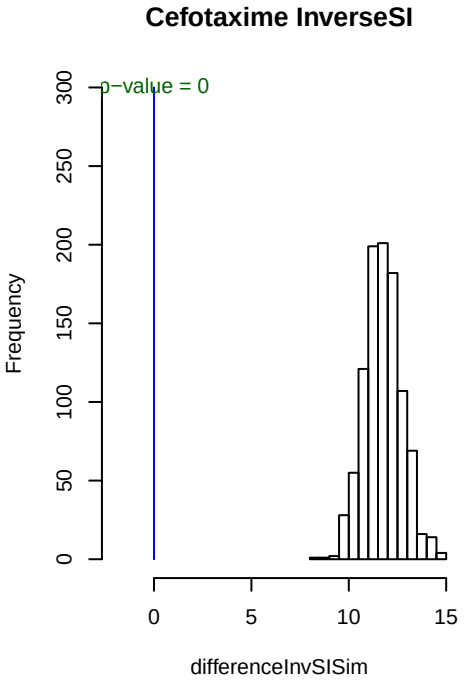
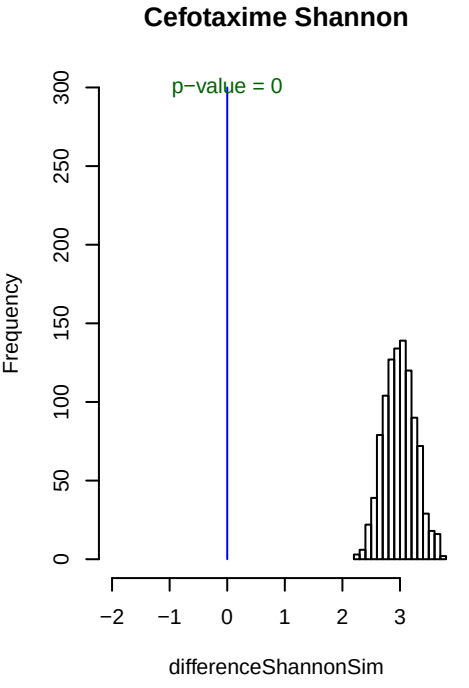

Bootstrapped difference in diversity Sus − Res
E. coli , Kallonen_BSAC
Amoxi−Clav Gini−Simp Ind
p−value = 0
Frequency
GSI values
Amoxi−Clav InverseSI
p−value = 0
differenceInvSISim
Amoxi−Clav Shannon
p−value = 0
differenceShannonSim
Amoxicillin Gini−Simp Ind
p−value = 0.891
Frequency
GSI values
Amoxicillin InverseSI
p−value = 0.891
differenceInvSISim
Amoxicillin Shannon
p−value = 0.468
differenceShannonSim

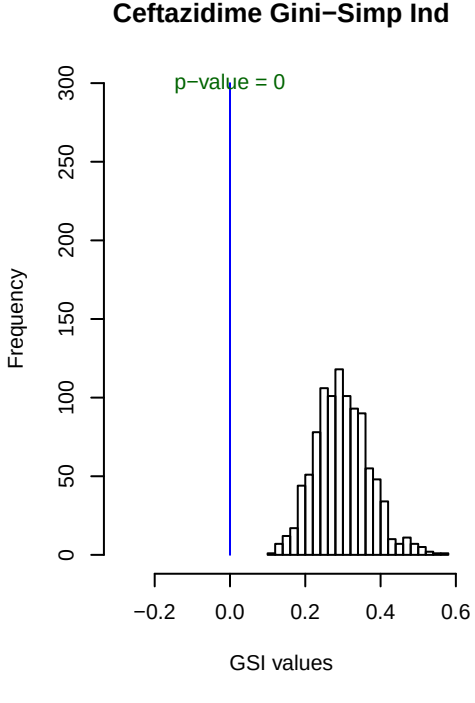
Bootstrapped difference in diversity Sus − Res

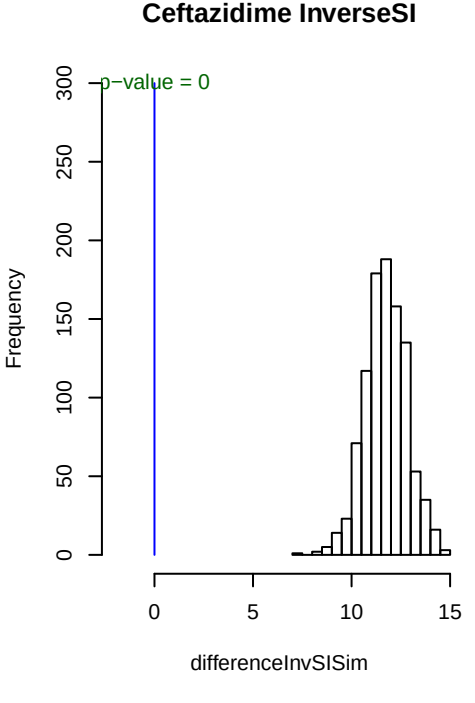
E. coli , Kallonen_BSAC

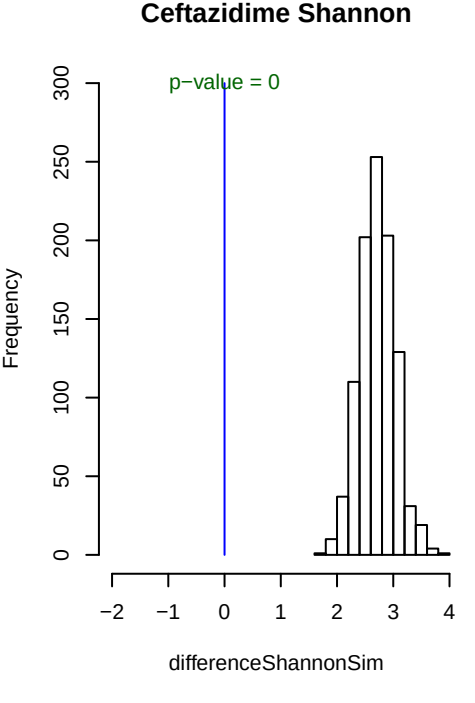


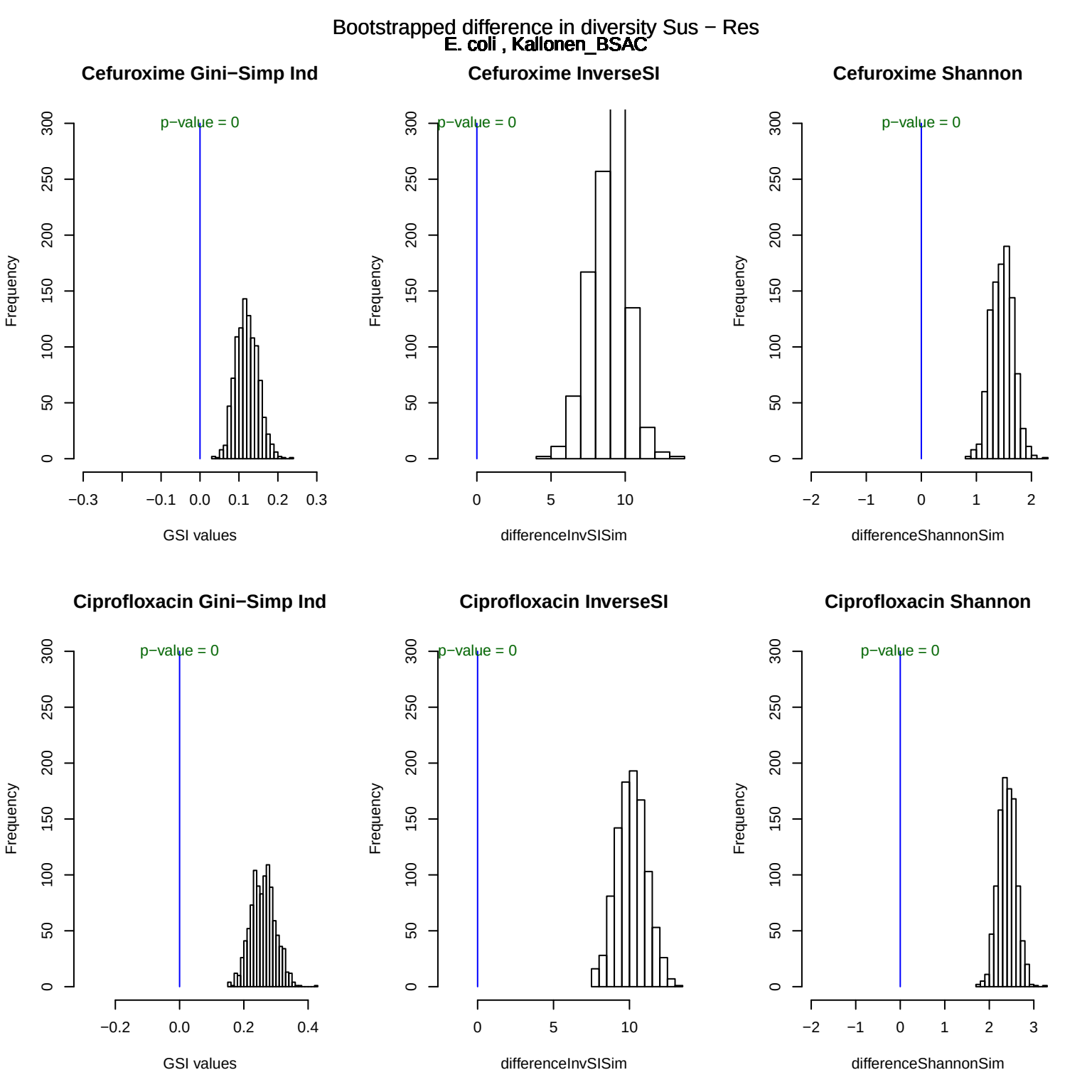


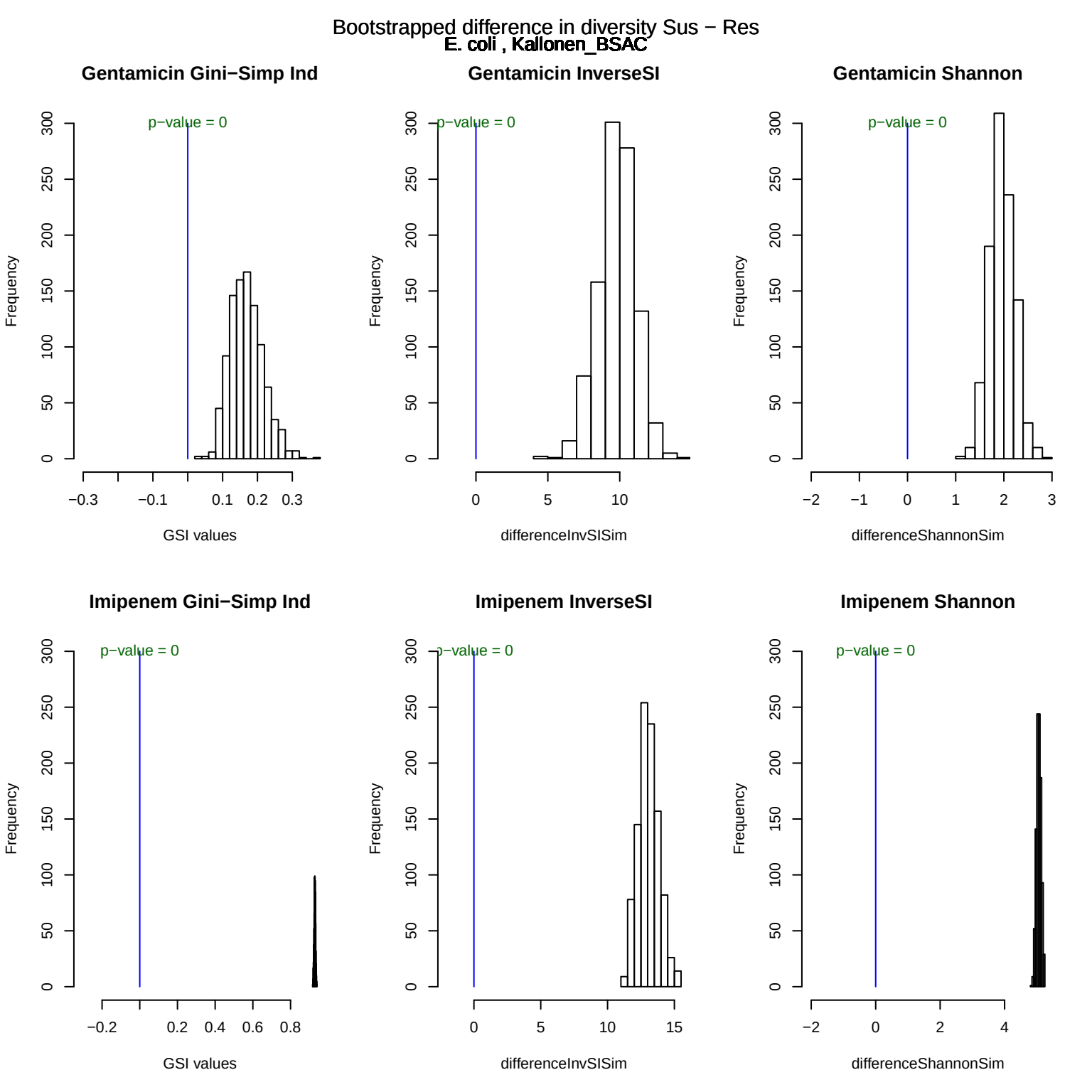


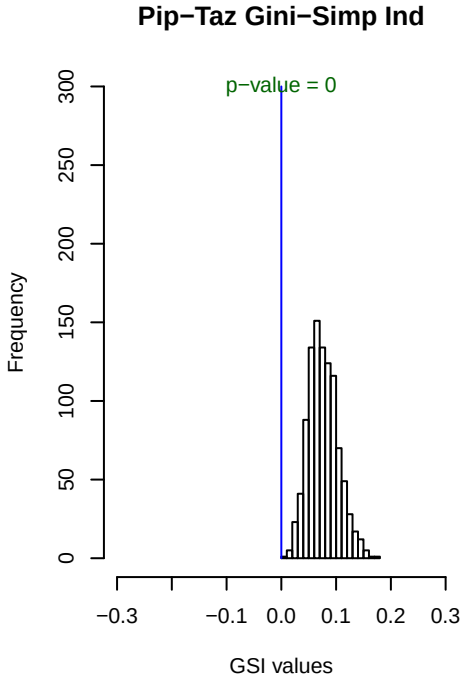
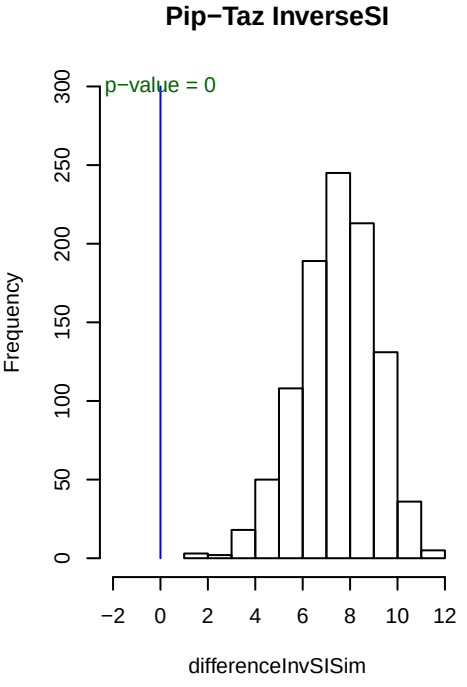
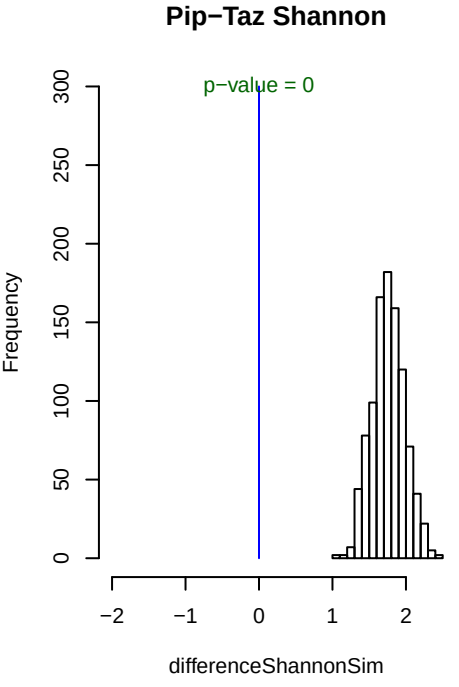







Bootstrapped difference in diversity Sus − Res
E. coli , Kallonen_BSAC
Cefuroxime Gini−Simp Ind
Cefuroxime InverseSI
Cefuroxime Shannon
Ciprofloxacin Gini−Simp Ind
Ciprofloxacin InverseSI
Ciprofloxacin Shannon
p−value = 0
Frequency
GSI values
differenceInvSISim
differenceShannonSim


Bootstrapped difference in diversity Sus − Res
E. coli , Kallonen_BSAC
Gentamicin Gini−Simp Ind
Gentamicin InverseSI
Gentamicin Shannon
Imipenem Gini−Simp Ind
Imipenem InverseSI
Imipenem Shannon
p−value = 0
Frequency
GSI values
differenceInvSISim
differenceShannonSim

Bootstrapped difference in diversity Sus − Res

E. coli , Kallonen_BSAC