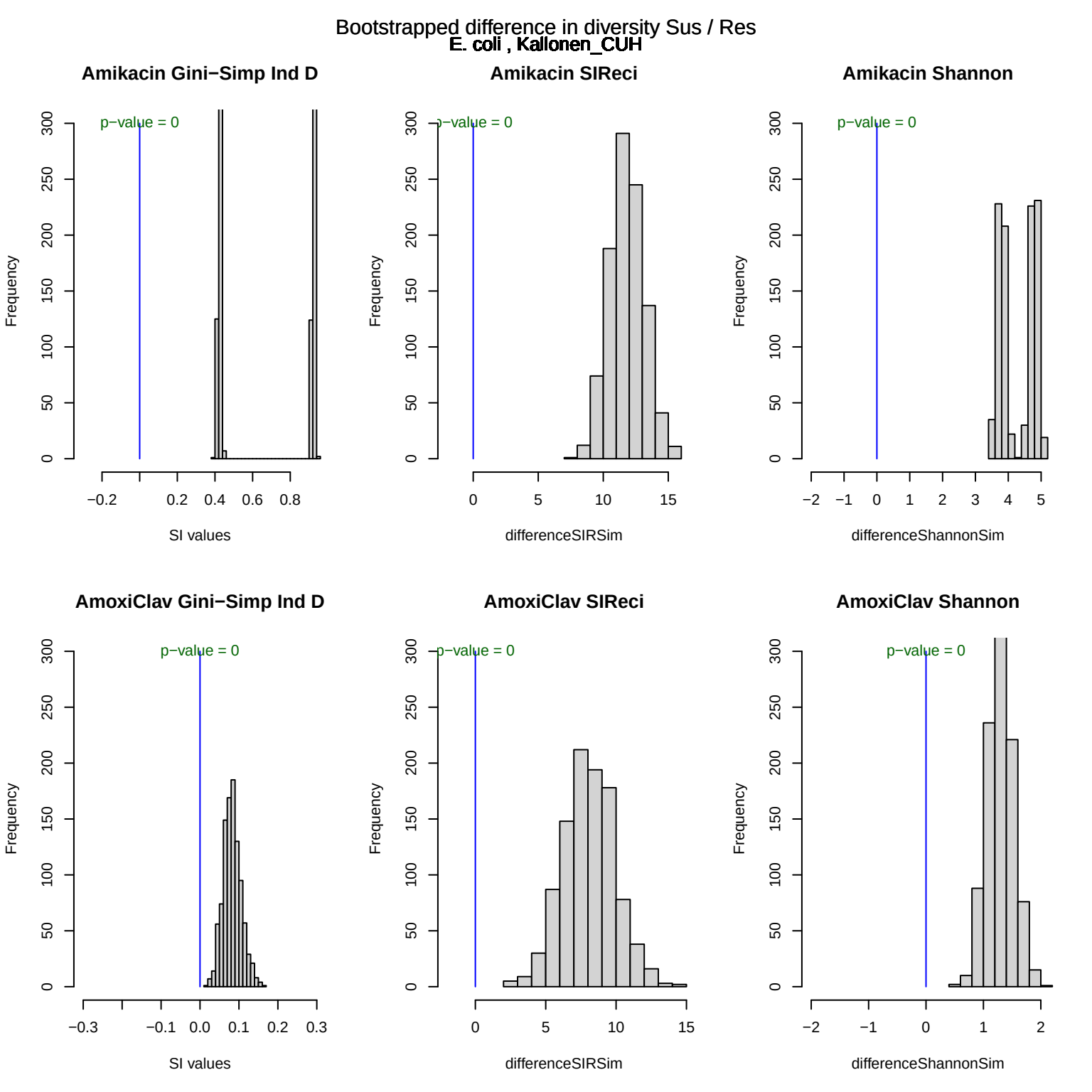
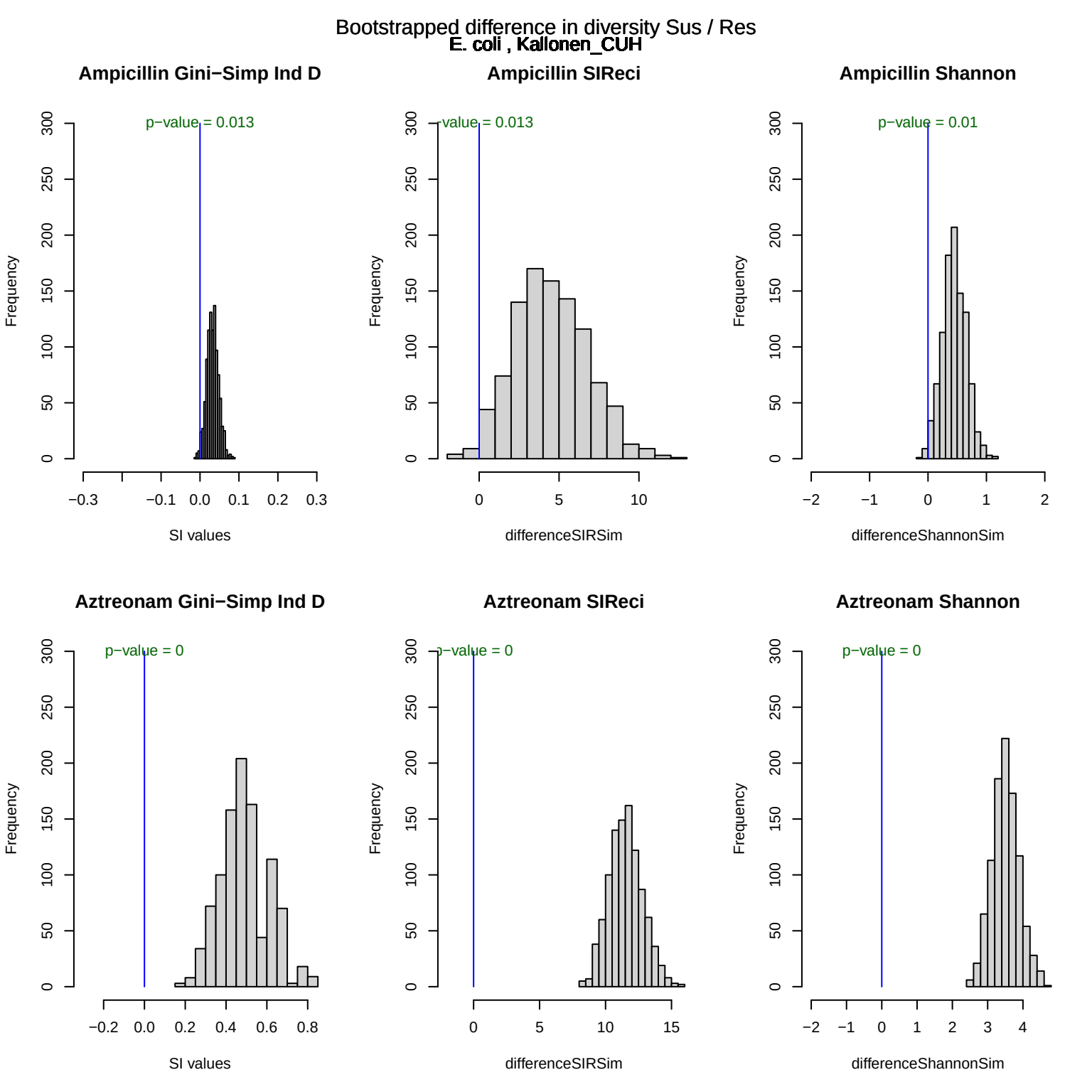
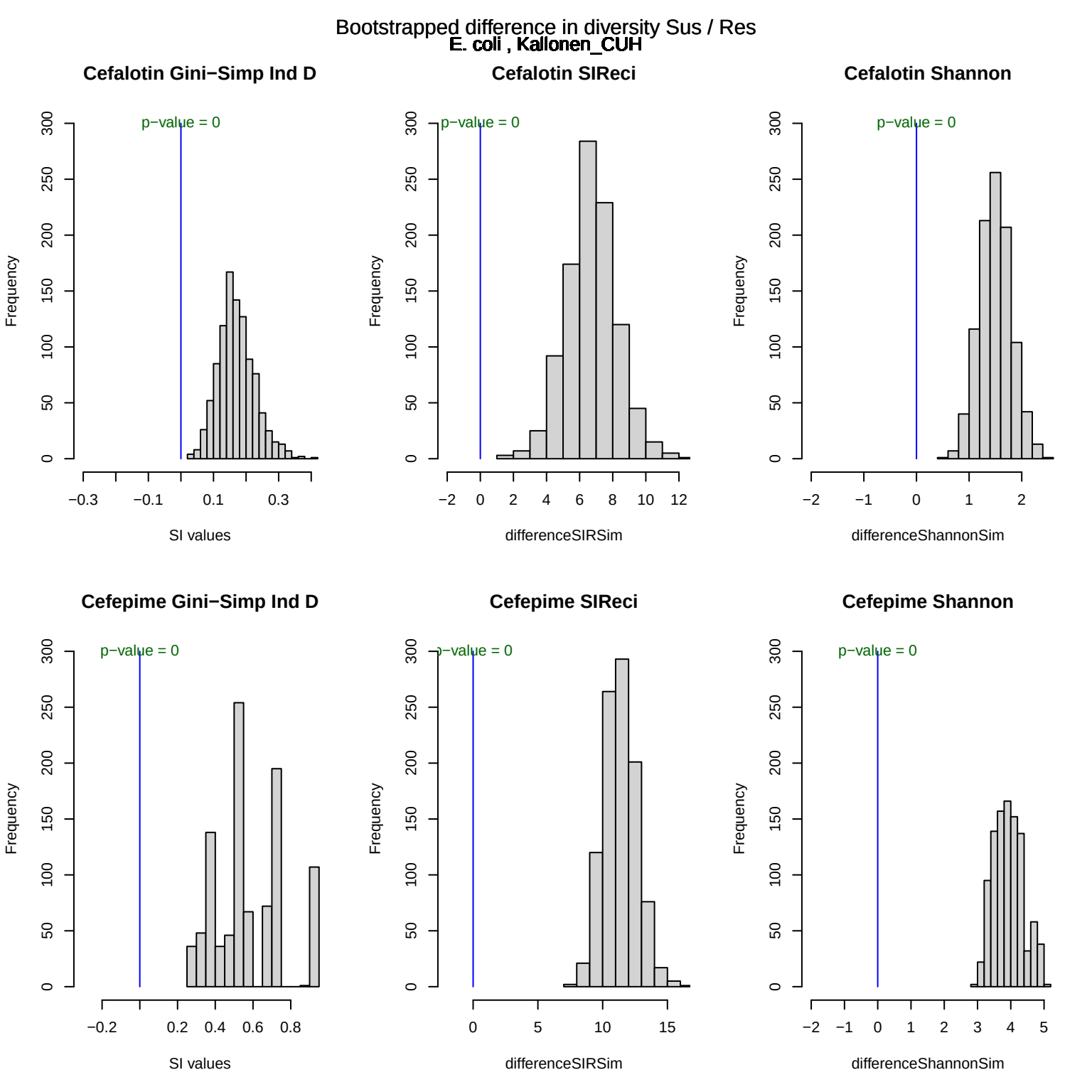
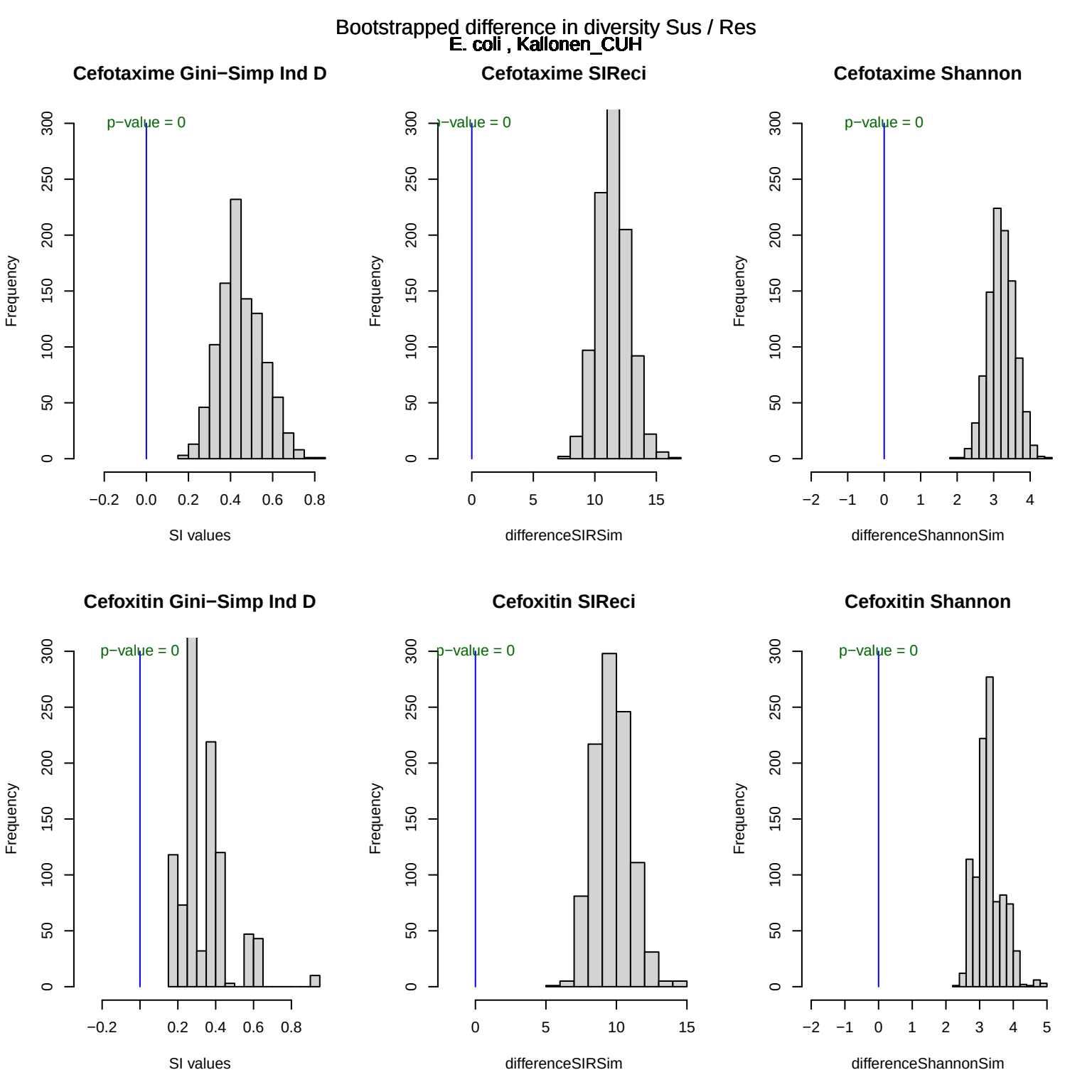
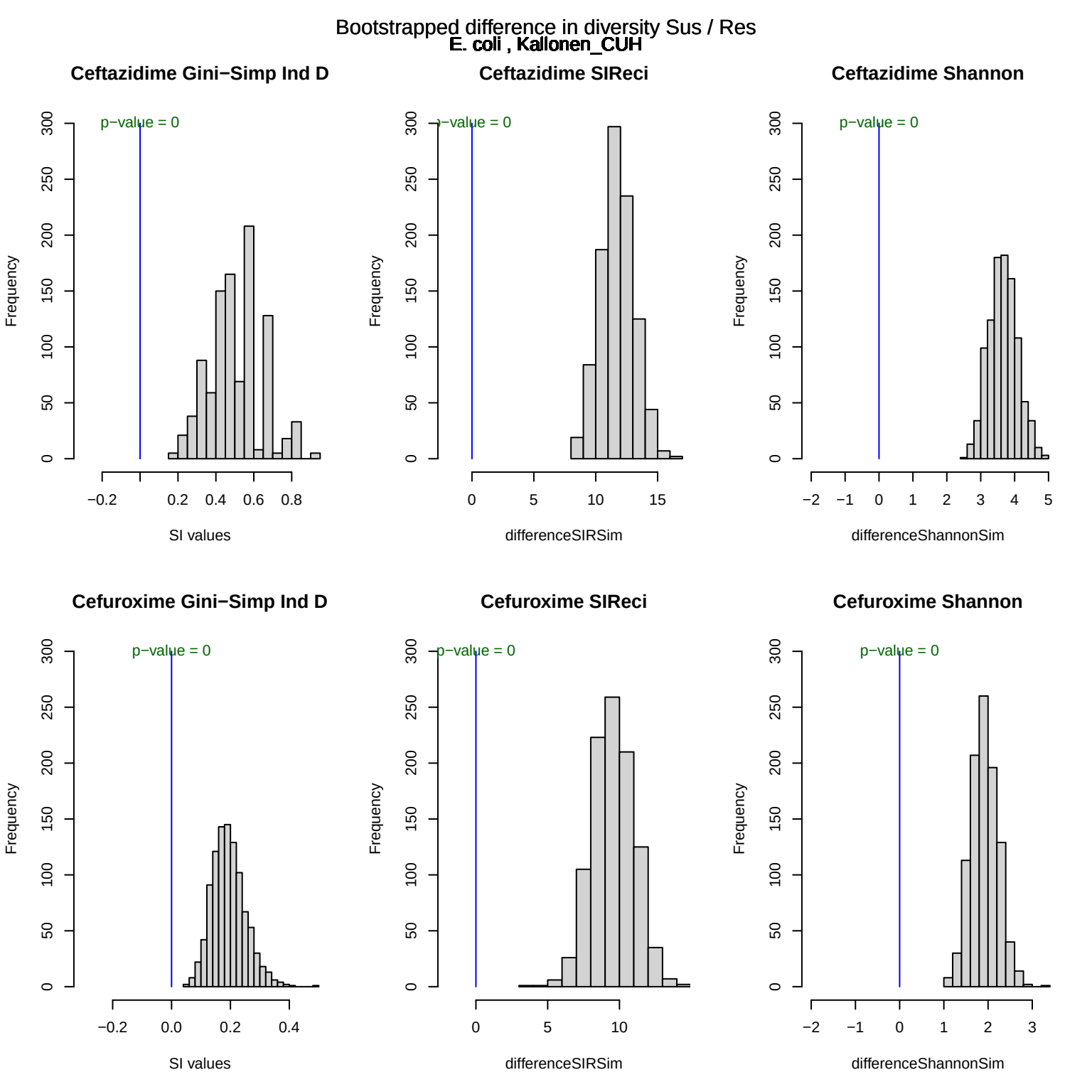

Bootstrapped difference in diversity Sus / Res
E. coli , Kallonen_CUH
Amikacin Gini−Simp Ind D
Amikacin SIReci
Amikacin Shannon
AmoxiClav Gini−Simp Ind D
AmoxiClav SIReci
AmoxiClav Shannon
p−value = 0
Frequency
SI values
differenceSIRSim
differenceShannonSim


Bootstrapped difference in diversity Sus / Res
E. coli , Kallonen_CUH
Ampicillin Gini−Simp Ind D
p−value = 0.013
Frequency
SI values
Ampicillin SIReci
p−value = 0.013
differenceSIRSim
Ampicillin Shannon
p−value = 0.01
differenceShannonSim
Aztreonam Gini−Simp Ind D
p−value = 0
Frequency
SI values
Aztreonam SIReci
p−value = 0
differenceSIRSim
Aztreonam Shannon
p−value = 0
differenceShannonSim

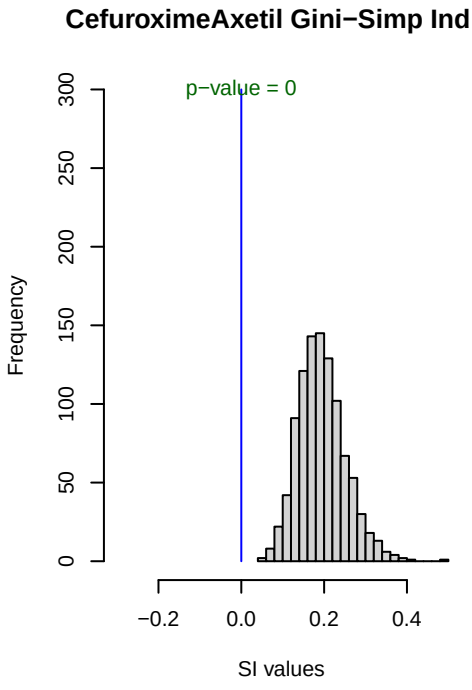

Bootstrapped difference in diversity Sus / Res
E. coli , Kallonen_CUH
Cefalotin Gini−Simp Ind D
p−value = 0
Frequency
SI values
Cefalotin SIReci
differenceSIRSim
Cefalotin Shannon
differenceShannonSim
Cefepime Gini−Simp Ind D
Cefepime SIReci
Cefepime Shannon

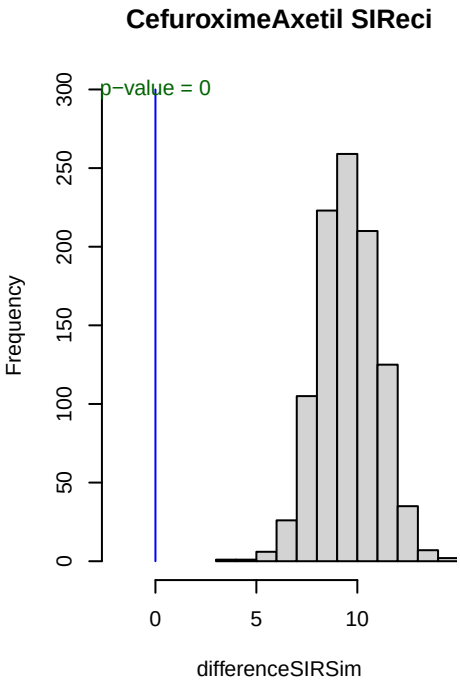

Bootstrapped difference in diversity Sus / Res
E. coli , Kallonen_CUH
Cefotaxime Gini−Simp Ind D
p−value = 0
Frequency
SI values
Cefotaxime SIReci
p−value = 0
Frequency
differenceSIRSim
Cefotaxime Shannon
p−value = 0
Frequency
differenceShannonSim
Cefoxitin Gini−Simp Ind D
p−value = 0
Frequency
SI values
Cefoxitin SIReci
p−value = 0
Frequency
differenceSIRSim
Cefoxitin Shannon
p−value = 0
Frequency
differenceShannonSim

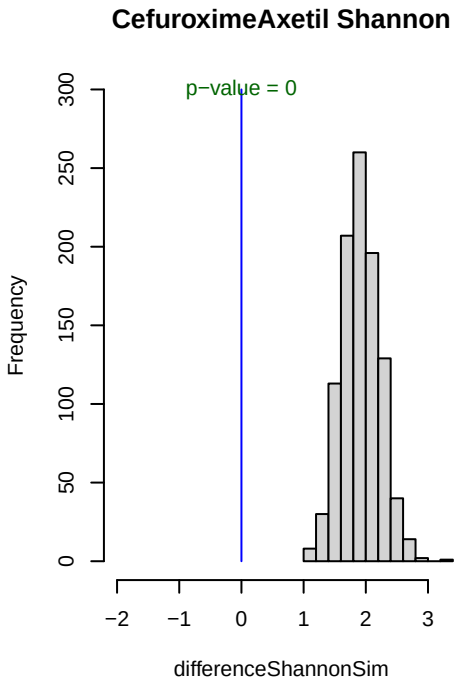

Bootstrapped difference in diversity Sus / Res
E. coli , Kallonen_CUH
Ceftazidime Gini−Simp Ind D
p−value = 0
Frequency
SI values
Ceftazidime SIReci
differenceSIRSim
Ceftazidime Shannon
differenceShannonSim
Cefuroxime Gini−Simp Ind D
Cefuroxime SIReci
Cefuroxime Shannon

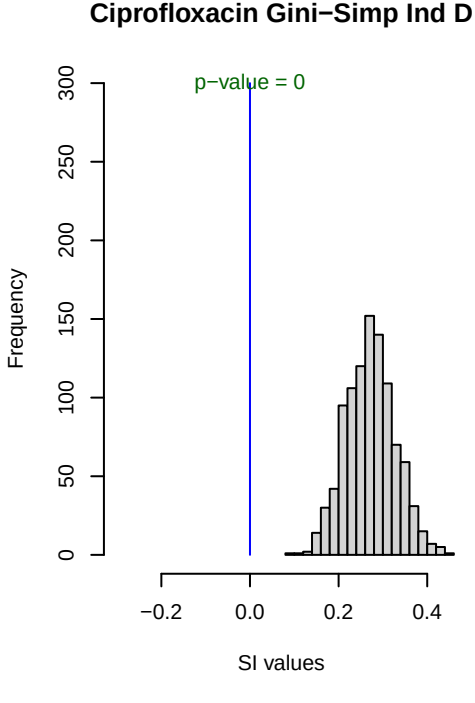
Bootstrapped difference in diversity Sus / Res

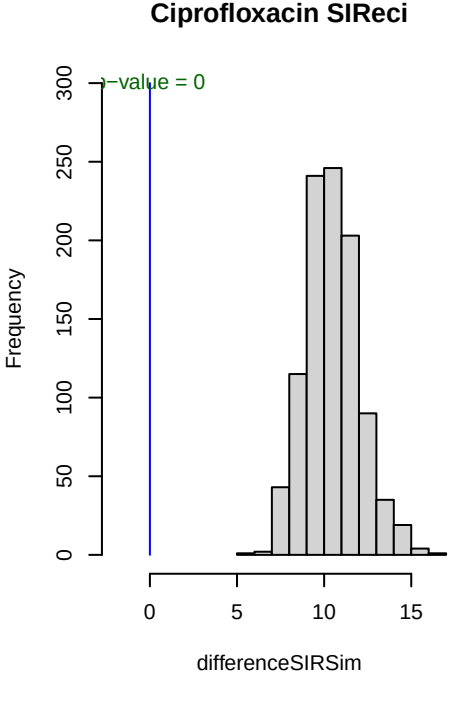
E. coli , Kallonen_CUH

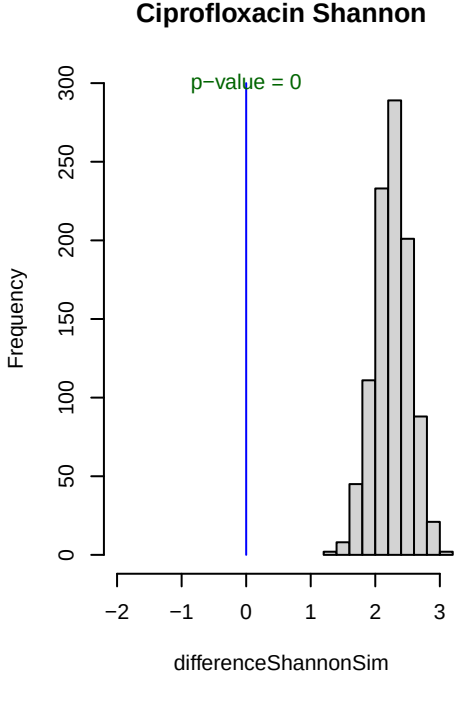






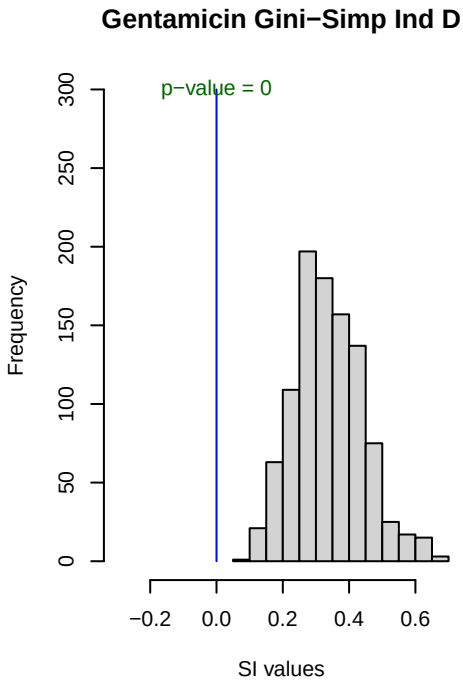


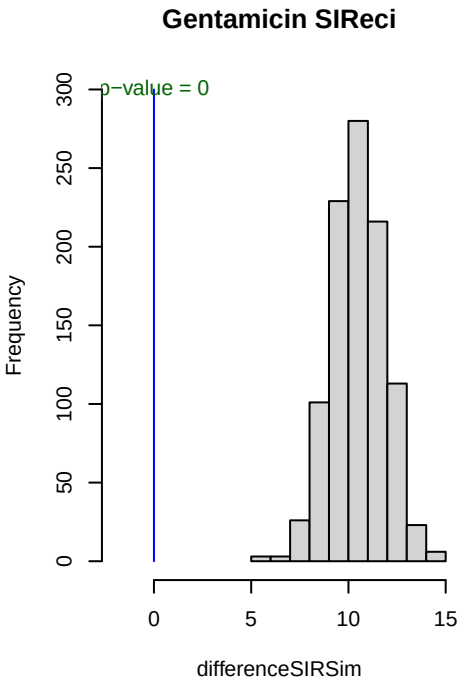


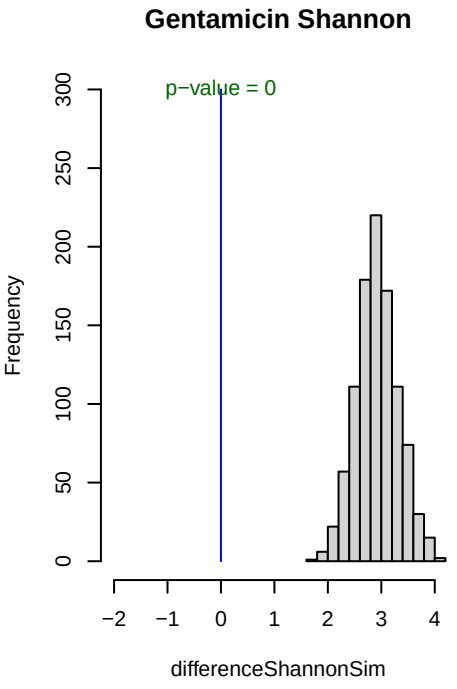


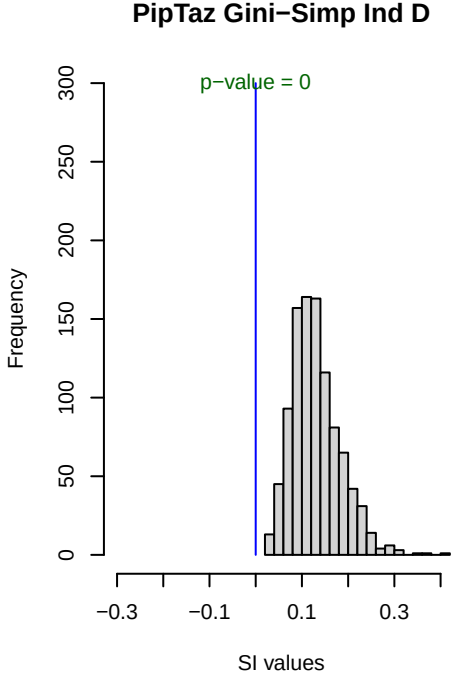
Bootstrapped difference in diversity Sus / Res

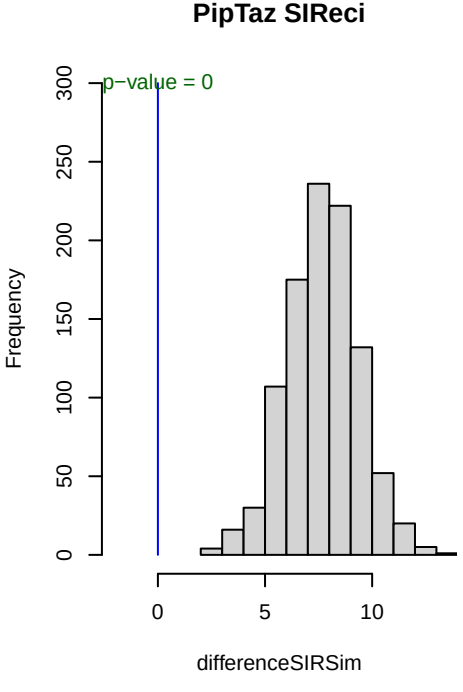
E. coli , Kallonen_CUH

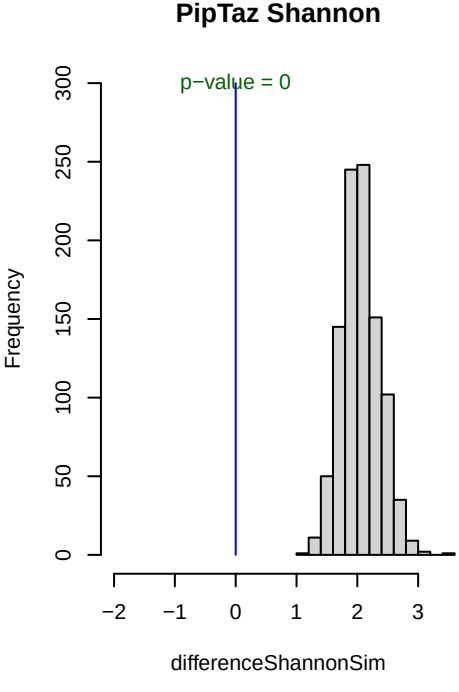


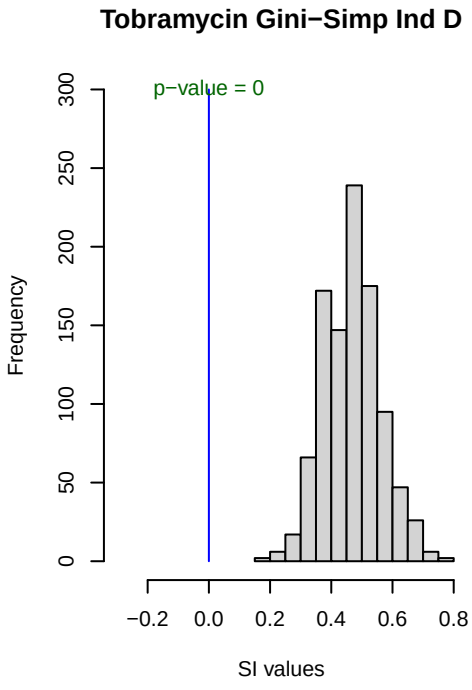
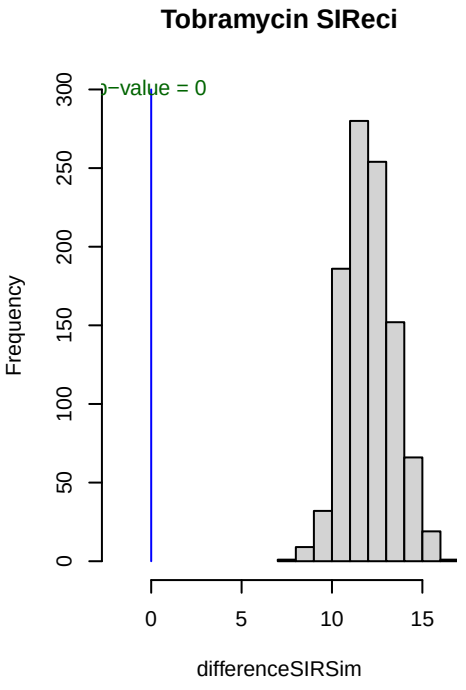
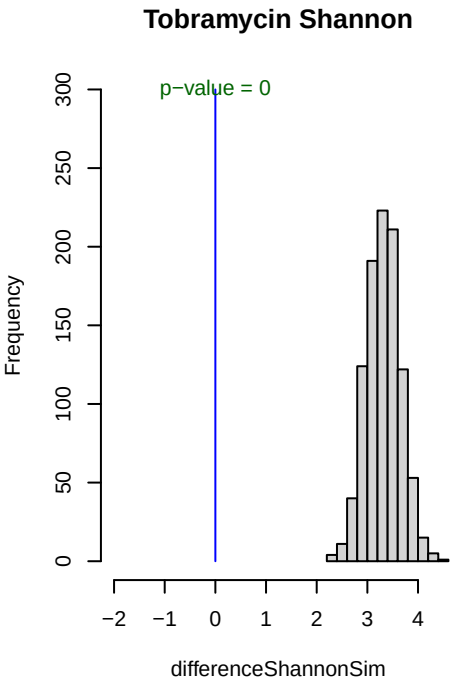
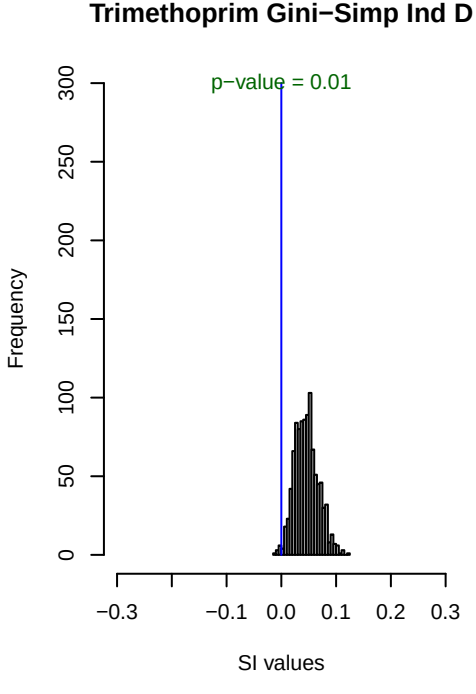
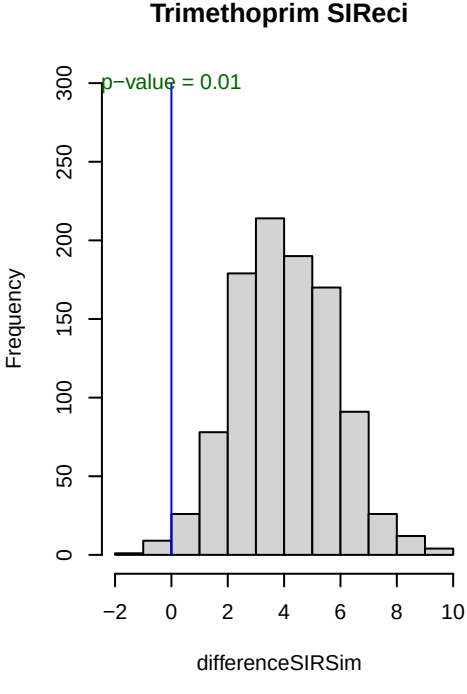
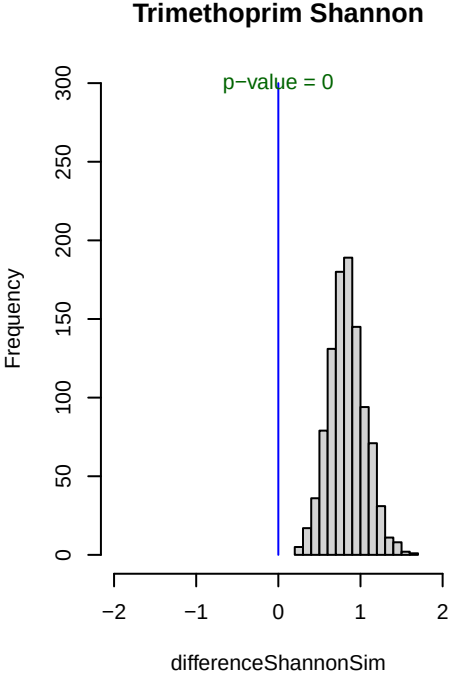










Bootstrapped difference in diversity Sus / Res

E. coli , Kallonen_CUH