Probability of copying DNA from donor to recipient genome
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
C. jejuni CC21 chicken
Permutation
C. jejuni CC21 cattle
Permutation
C. jejuni CC45 chicken
Permutation
C. jejuni CC45 cattle
Permutation
C. jejuni CC45 wild bird
Permutation
C. jejuni CC45 chicken
Permutation
C. jejuni CC45 cattle
Permutation
C. jejuni CC45 wild bird
Permutation
C. jejuni CC45 clinical
Permutation
C. jejuni CC45 cattle
Permutation
C. jejuni CC45 wild bird
Permutation
C. jejuni CC45 clinical
Permutation
C. jejuni CC45 cattle
Permutation
C. jejuni CC45 wild bird
Permutation
C. jejuni CC61 cattle
Permutation
C. jejuni CC61 clinical
Permutation
C. jejuni CC61 cattle
Permutation
C. jejuni CC61 clinical
Permutation
C. coli CC828 chicken
Permutation
C. coli CC828 cattle
Permutation
C. coli CC828 pig
Permutation
C. coli CC828 wild bird
Permutation
C. coli clade 2 water
Permutation
C. coli clade 2 wild bird
Permutation
C. jejuni CC45 clinical
Permutation
C. jejuni CC45 cattle
Permutation
C. jejuni CC45 wild bird
Permutation
C.coli CC828 chicken
C.coli CC828 chicken
C. hepaticus chicken
C. concisus GSI clinical
C. concisus GSII clinical
C. fetus cattle
C. hyointestinalis cattle
C. lanienae pig
C. lari water
C.ureolyticus clinical