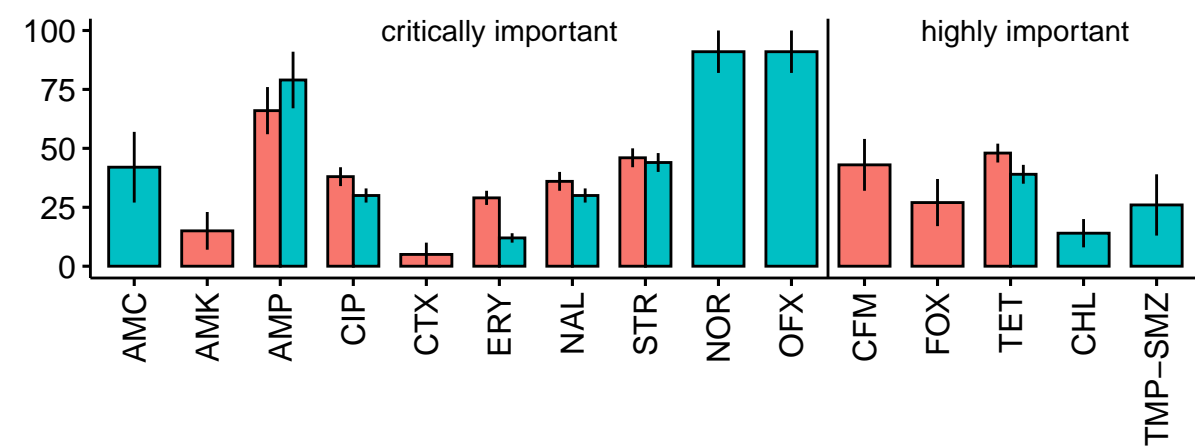
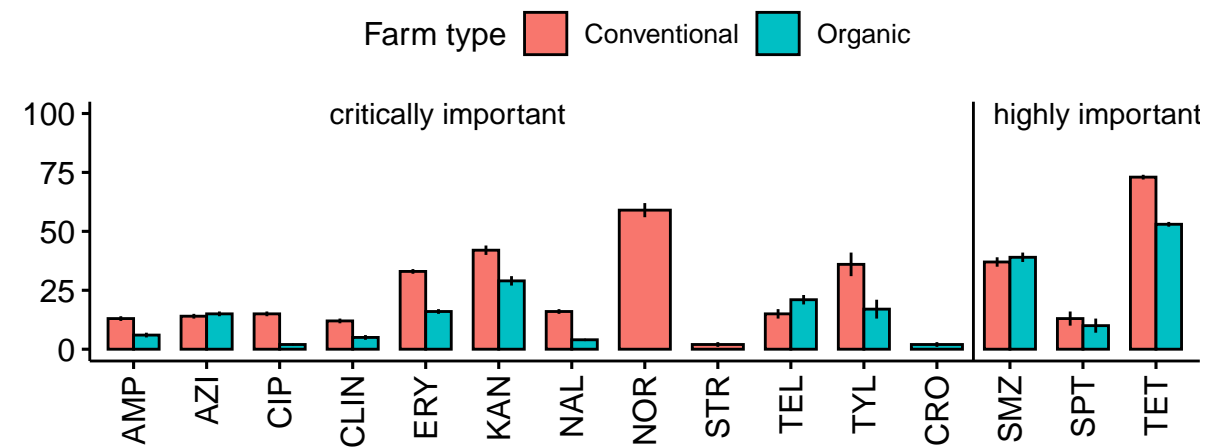


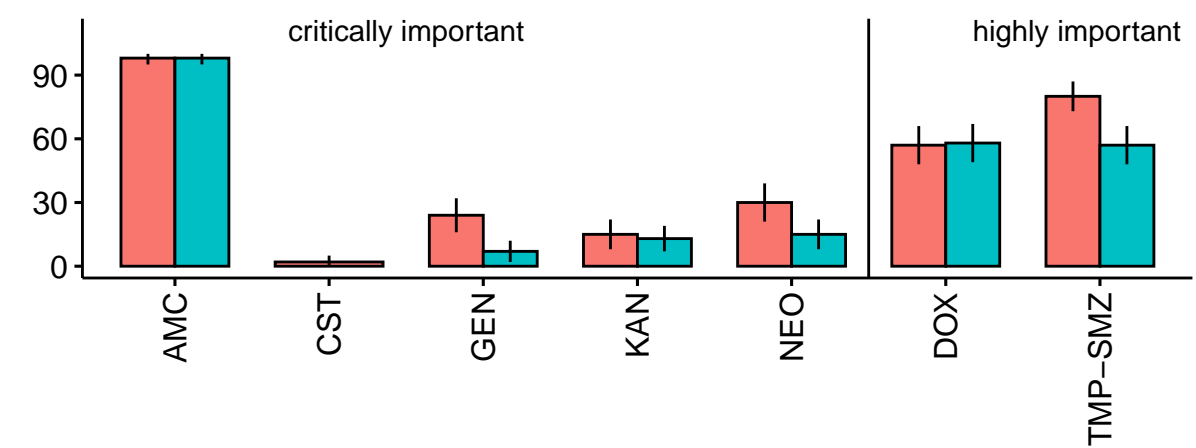
(A)

Europe, *Campylobacter*  $n = 1,214$ 

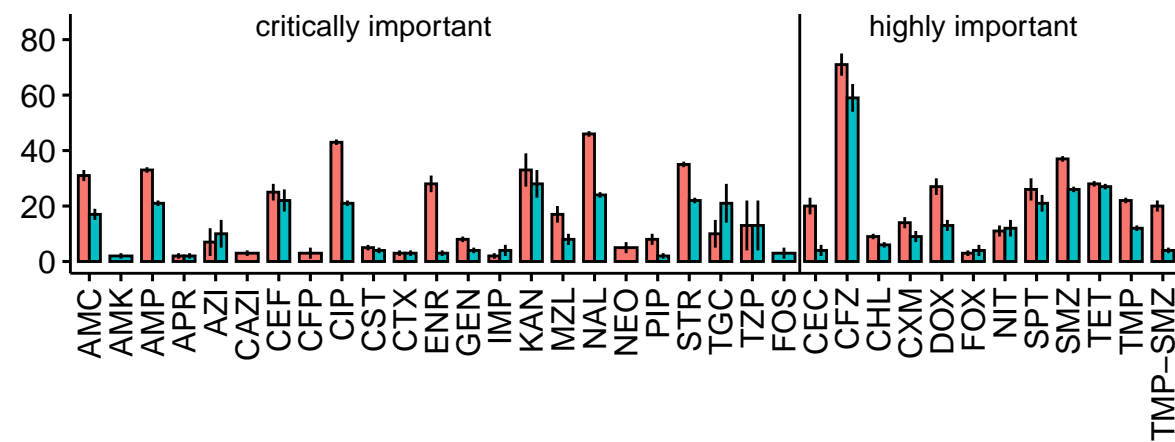
(B)

North America, *Campylobacter*  $n = 14,607$ 

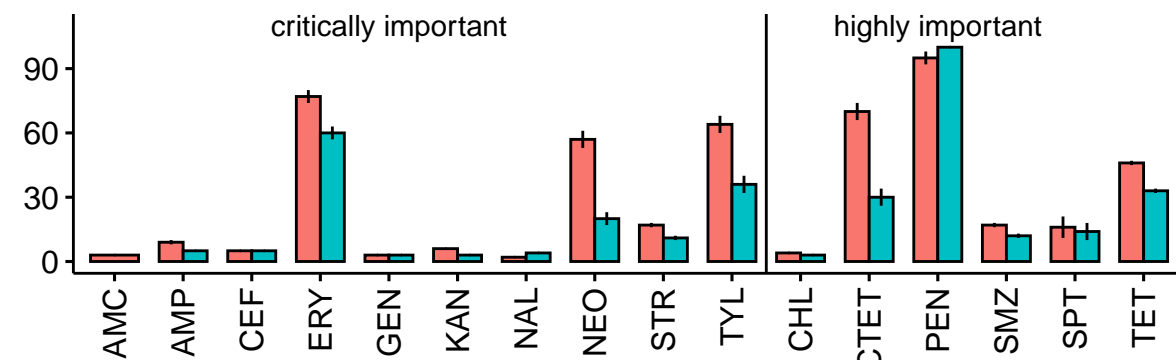
(C)

Asia, *E.coli*  $n = 215$ 

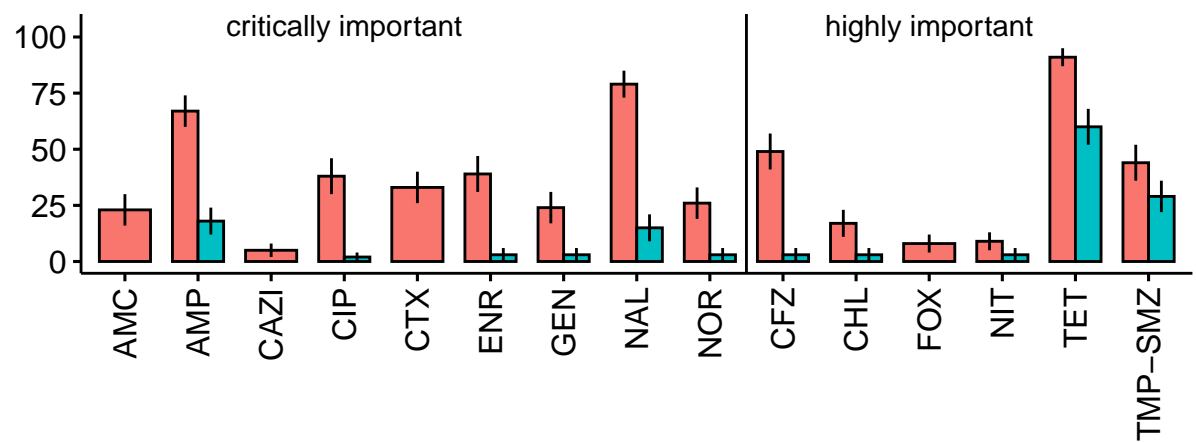
(D)

Europe, *E.coli*  $n = 9,007$ 

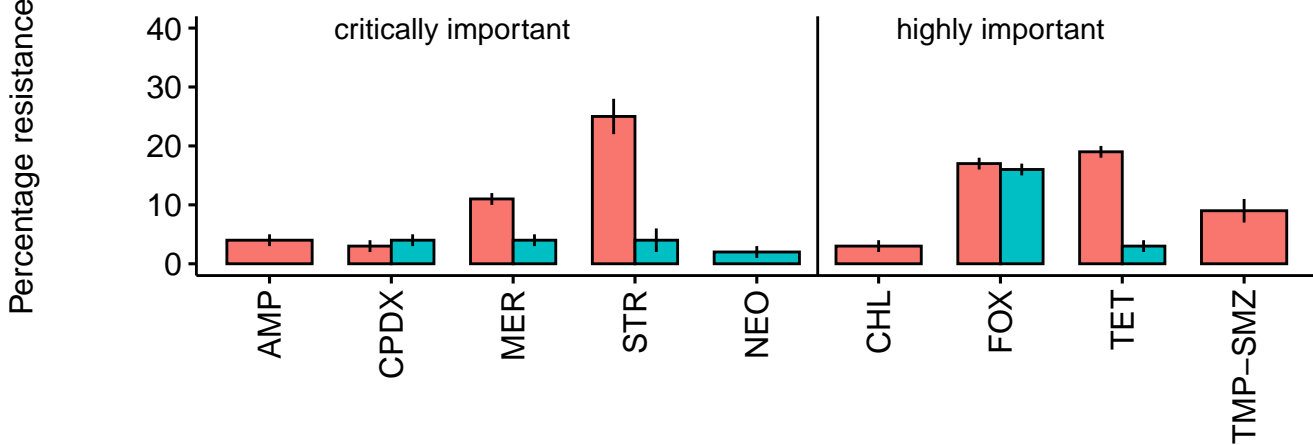
(E)

North America, *E.coli*  $n = 23,845$ 

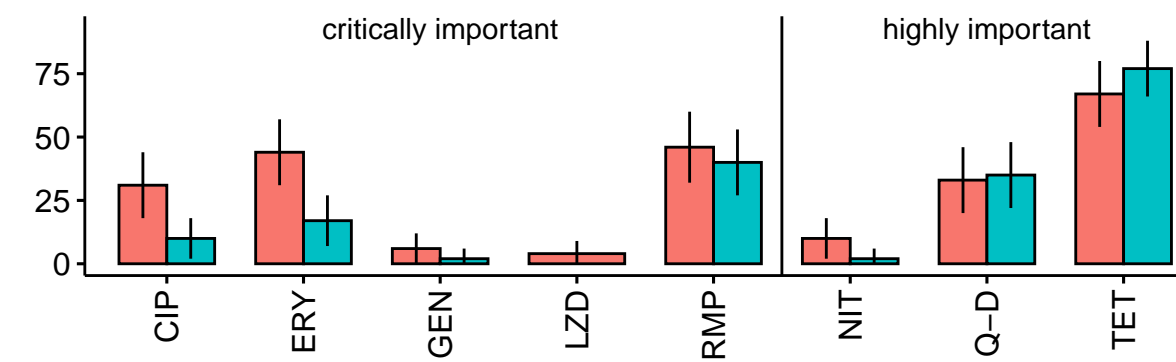
(F)

South America, *E.coli*  $n = 312$ 

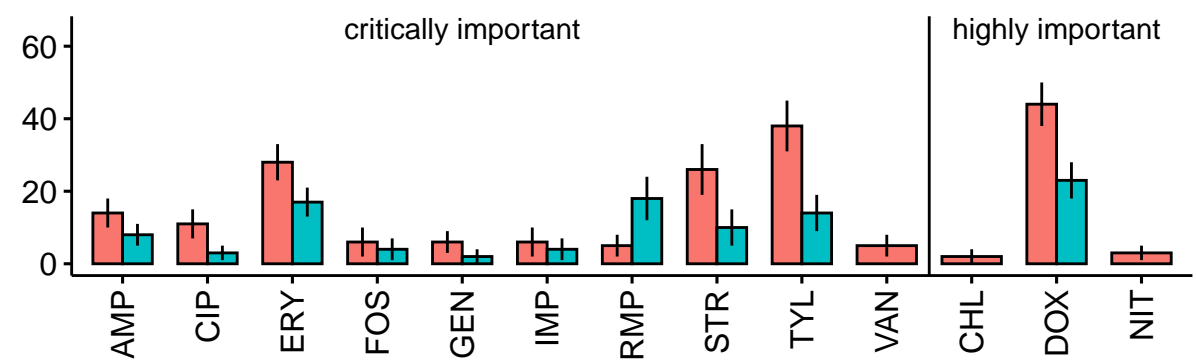
(G)

Oceania, *E.coli*  $n = 2,379$ 

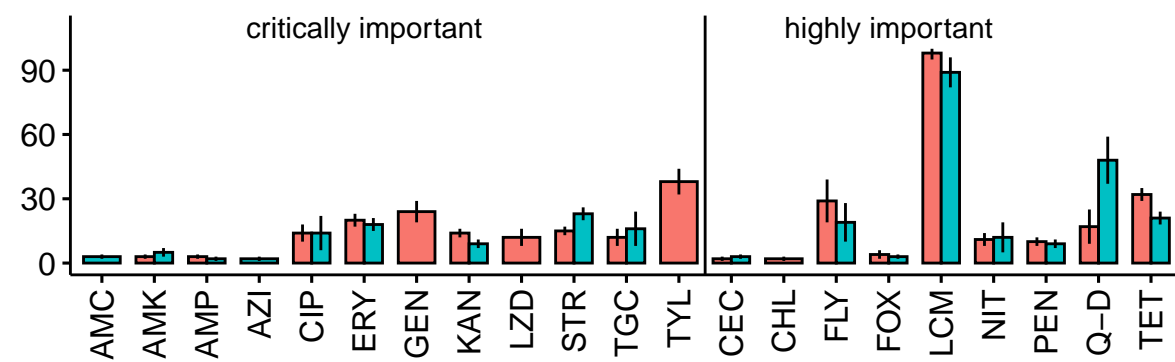
(H)

Asia, *Enterococcus*  $n = 104$ 

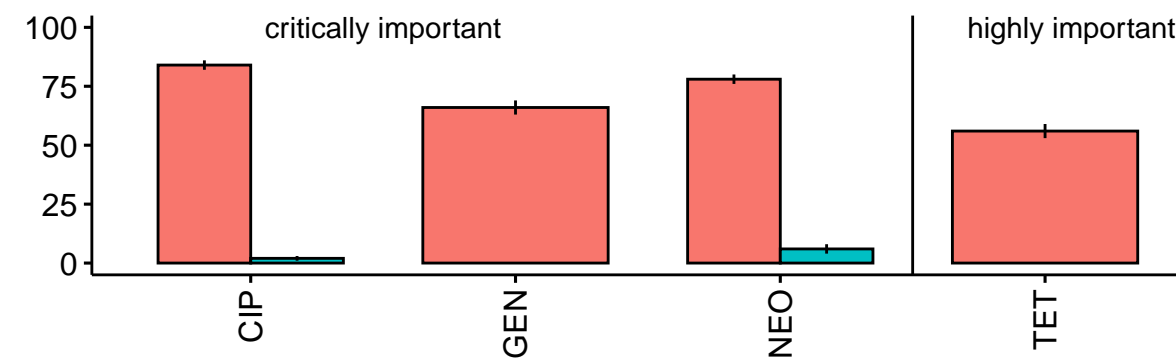
(I)

Europe, *Enterococcus*  $n = 568$ 

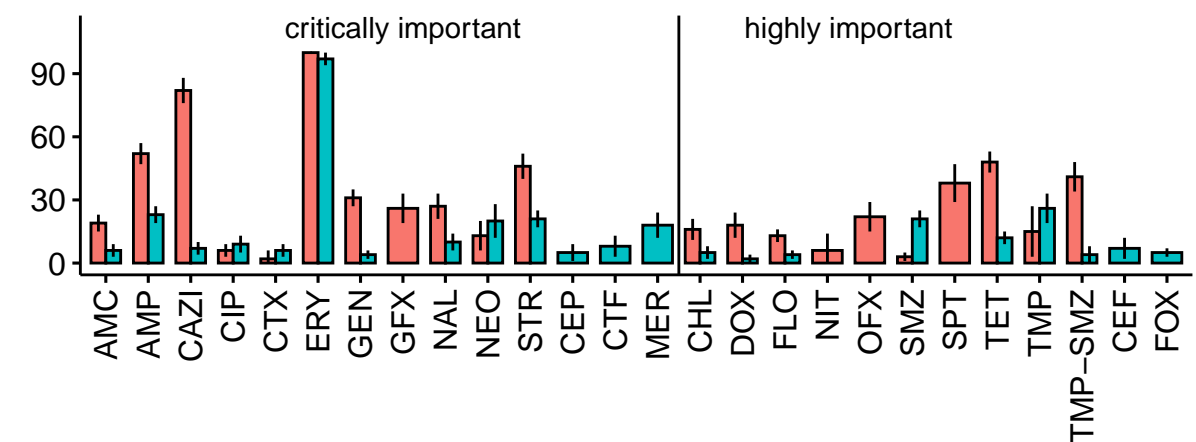
(J)

North America, *Enterococcus*  $n = 811$ 

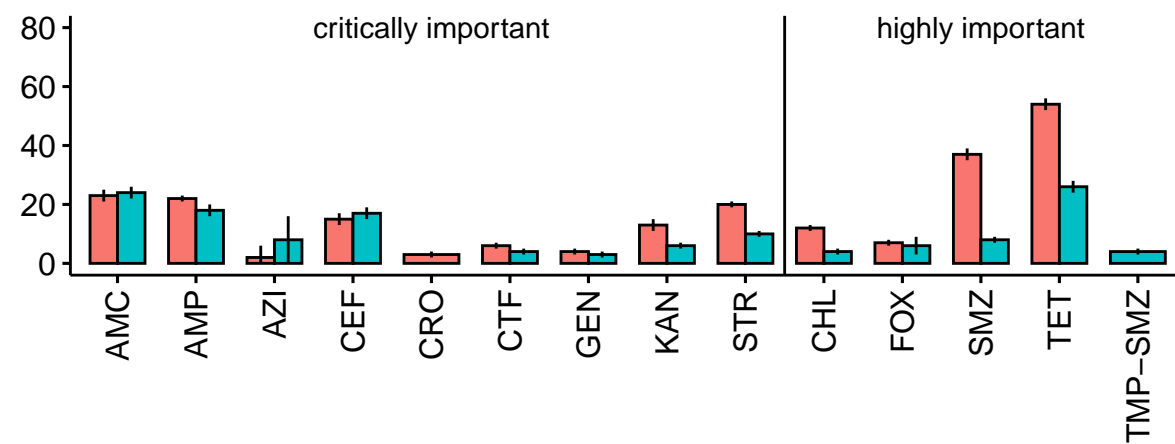
(K)

Oceania, *Enterococcus*  $n = 706$ 

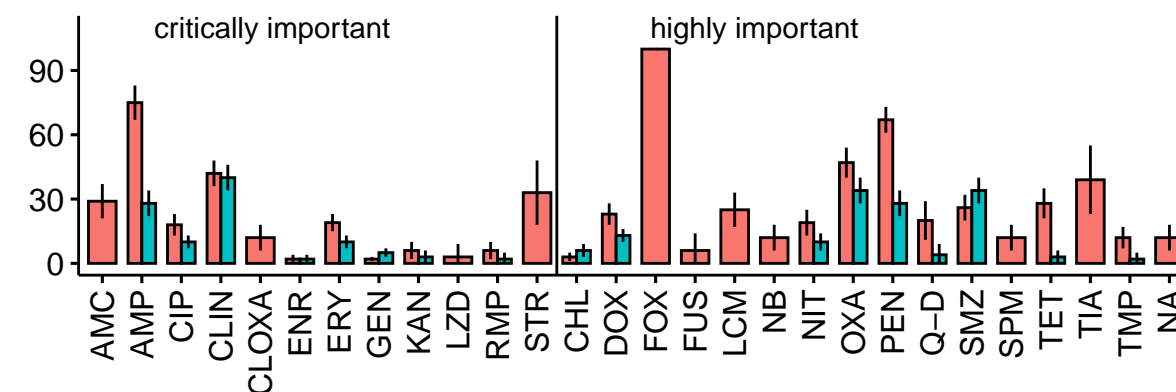
(L)

Asia, *Salmonella*  $n = 845$ 

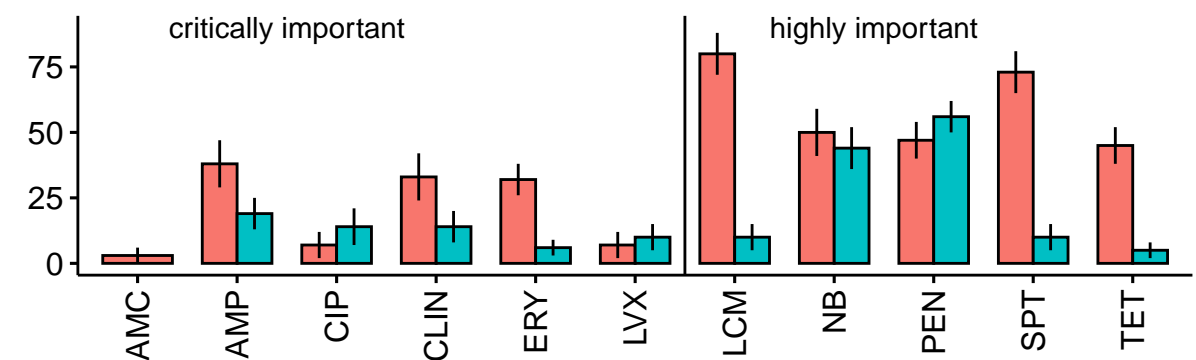
(M)

North America, *Salmonella*  $n = 5,230$ 

(N)

Europe, *S.aureus*  $n = 970$ 

(O)

North America, *S.aureus*  $n = 486$ 

Antimicrobial