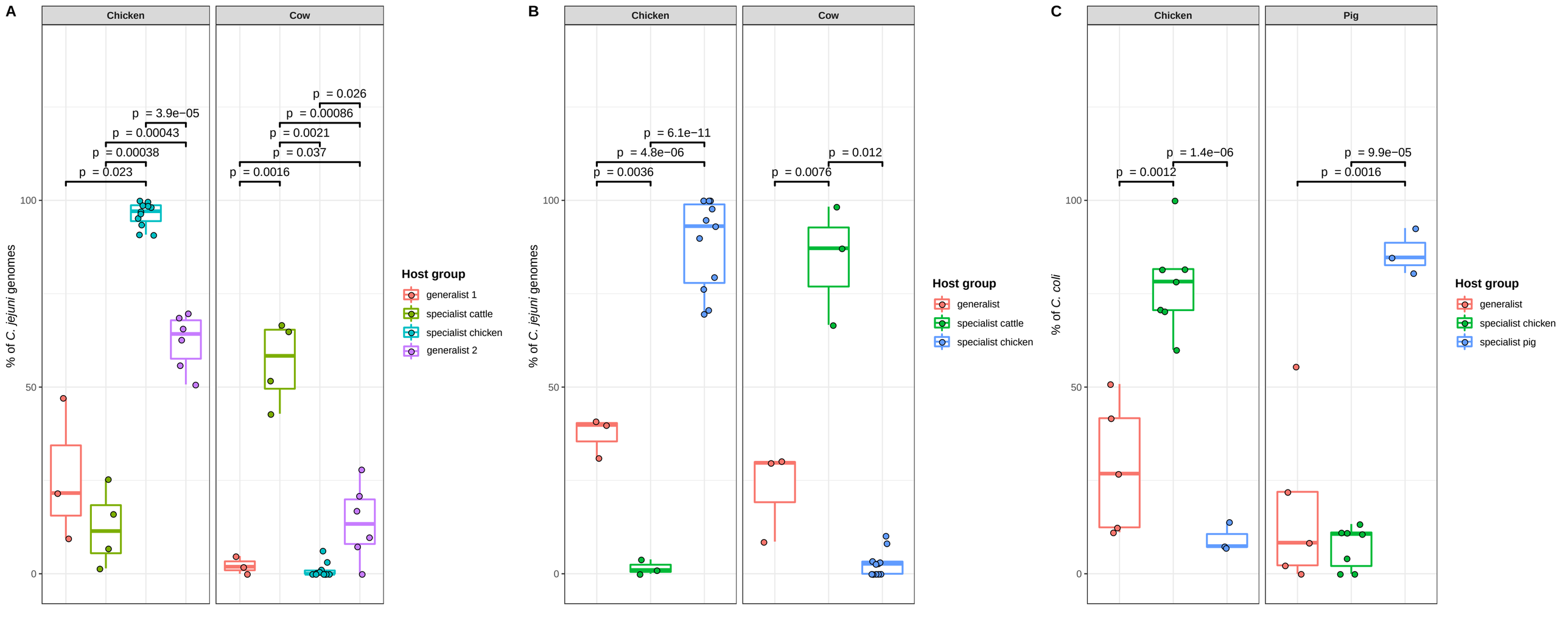

A
Chicken
Cow
p = 3.9e−05
p = 0.00043
p = 0.00038
p = 0.023
p = 0.026
p = 0.00086
p = 0.0021
p = 0.037
p = 0.0016
% of C. jejuni genomes
100
50
0
Host group
generalist 1
specialist cattle
specialist chicken
generalist 2
B
Chicken
Cow
p = 6.1e−11
p = 4.8e−06
p = 0.0036
p = 0.012
p = 0.0076
% of C. jejuni genomes
100
50
0
Host group
generalist
specialist cattle
specialist chicken
C
Chicken
Pig
p = 1.4e−06
p = 0.0012
p = 9.9e−05
p = 0.0016
% of C. coli
100
50
0
Host group
generalist
specialist chicken
specialist pig