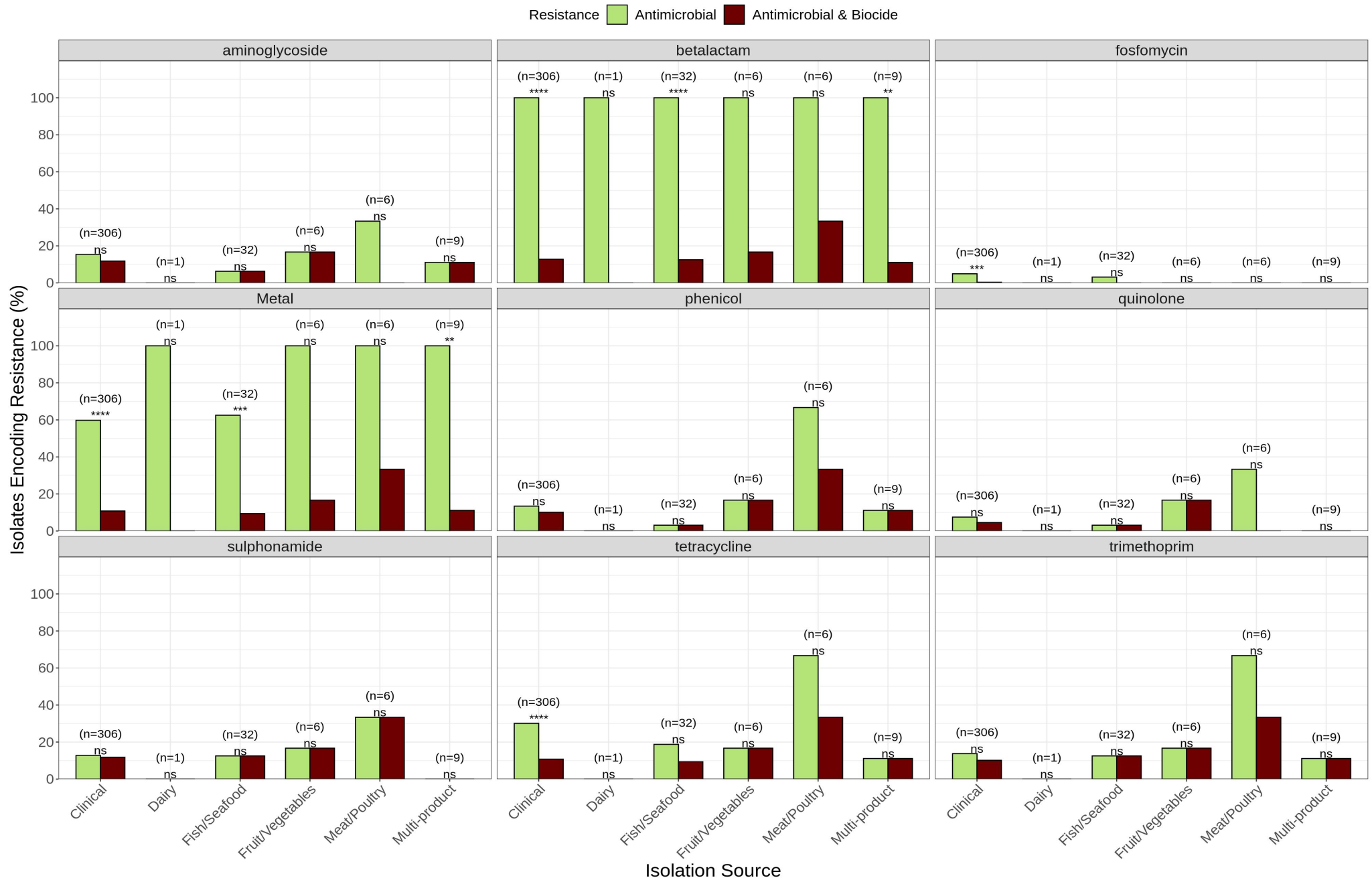


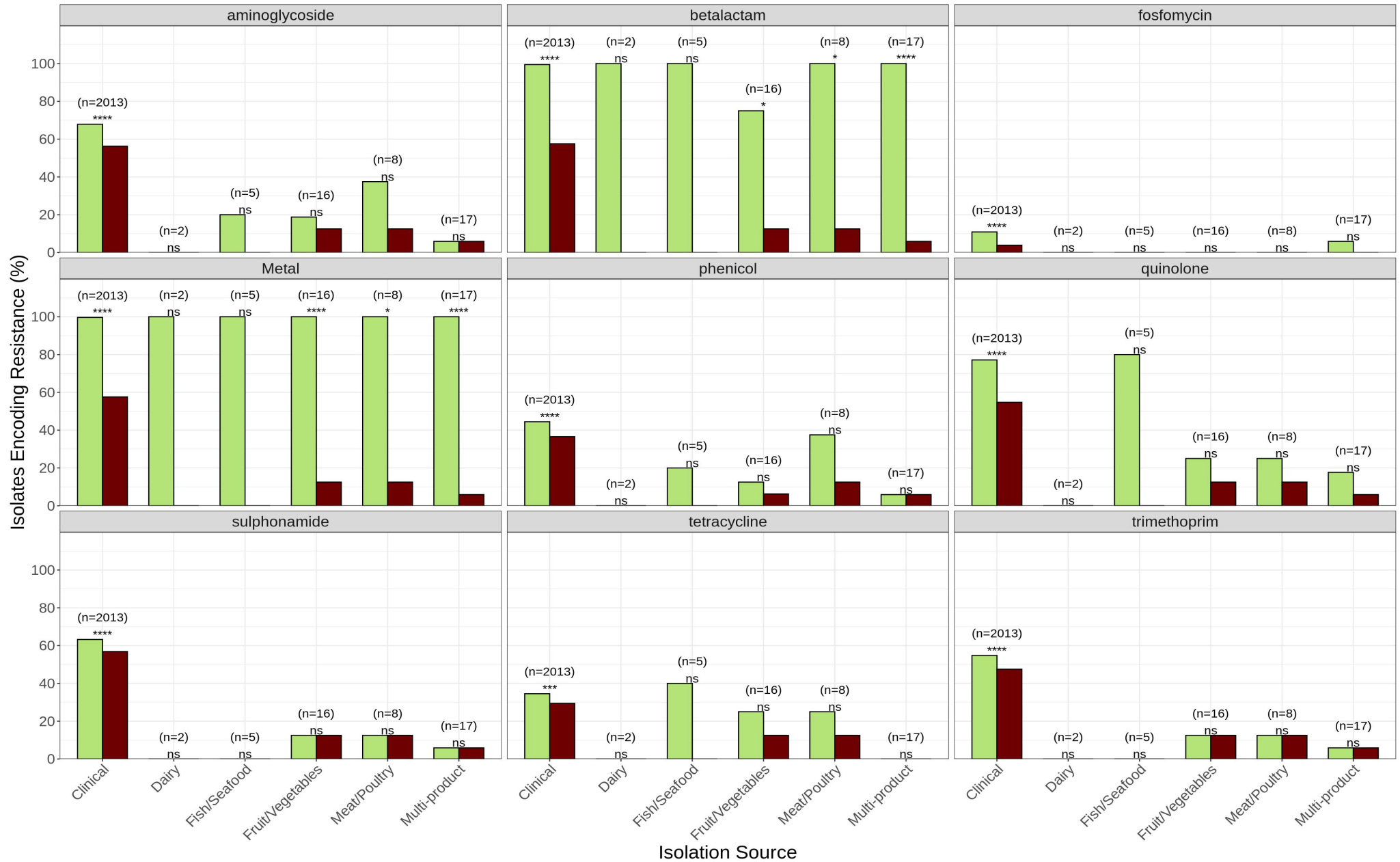
Supplementary File S6

The following pages contain supplementary figures for statistical analysis (pairwise Fisher's exact test for proportions) comparing proportion of isolates encoding resistance to antimicrobial class (green bars) versus proportion encoding resistance to both antimicrobial class and biocides (dark red bars) for each genus (top left page title). Data is grouped by isolation source (x-axis) and antimicrobial class (top-panel headings). Significance between Antimicrobial and Antimicrobial & Biocide is displayed above grouped bars: ns = not significant; $p < 0.05 = *$; $p < 0.01 = **$; $p < 0.001 = ***$; $p < 0.0001 = ****$. The total number of isolates (n) from each source (x-axis) is listed above grouped bars in parentheses.



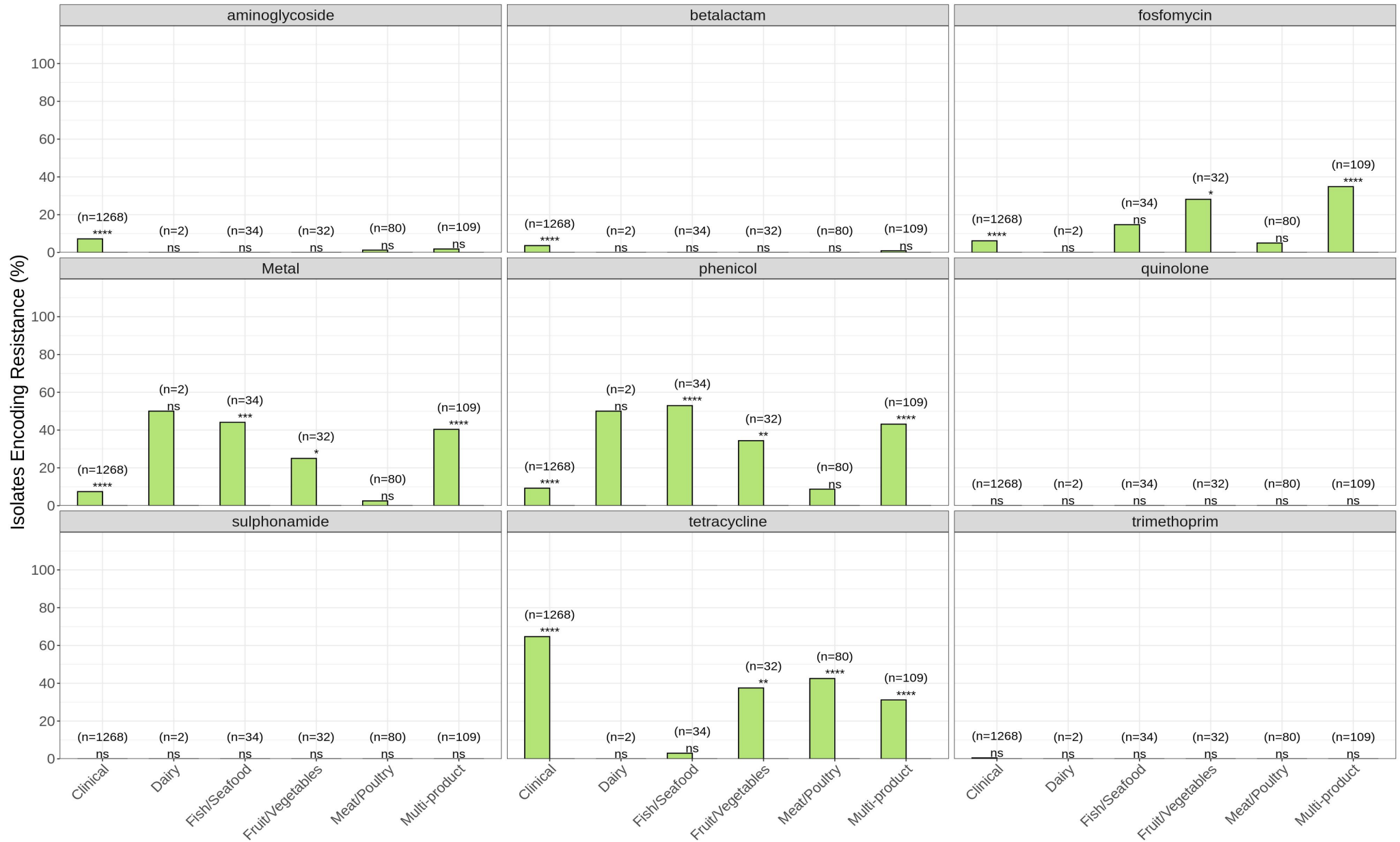


Resistance ■ Antimicrobial ■ Antimicrobial & Biocide

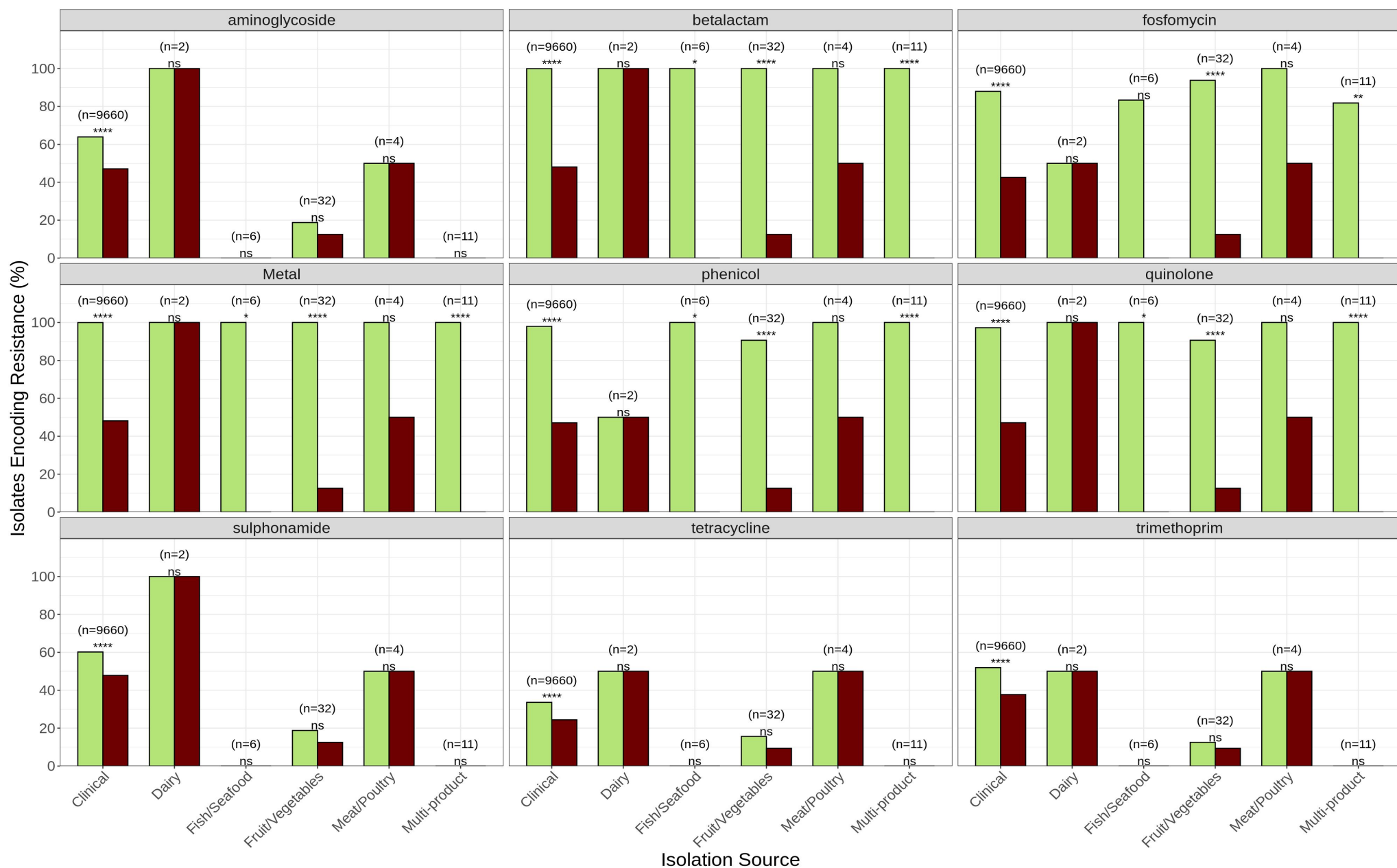


Clostridium

Resistance ■ Antimicrobial ■ Antimicrobial & Biocide

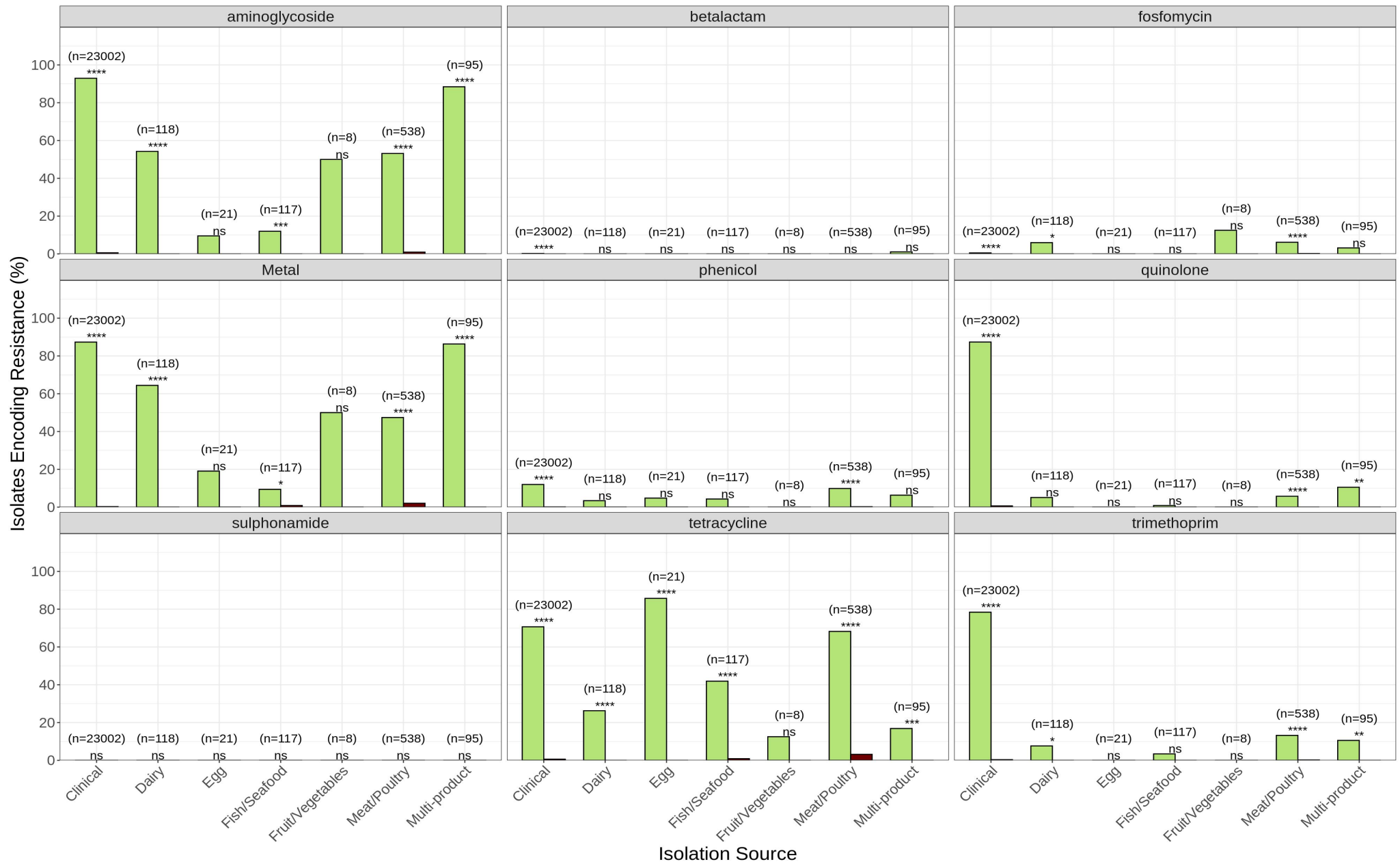


Resistance ■ Antimicrobial ■ Antimicrobial & Biocide

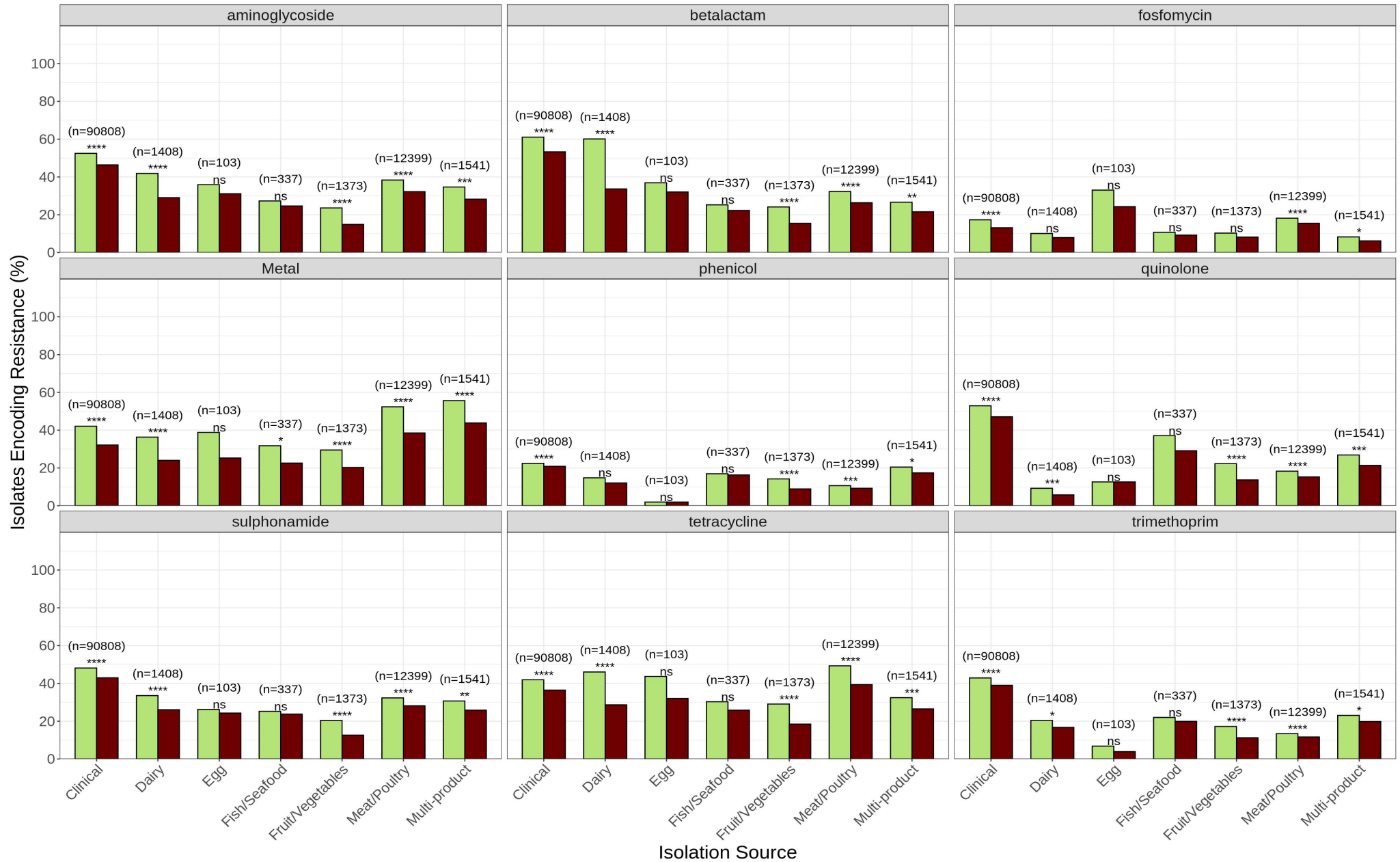


Enterococcus

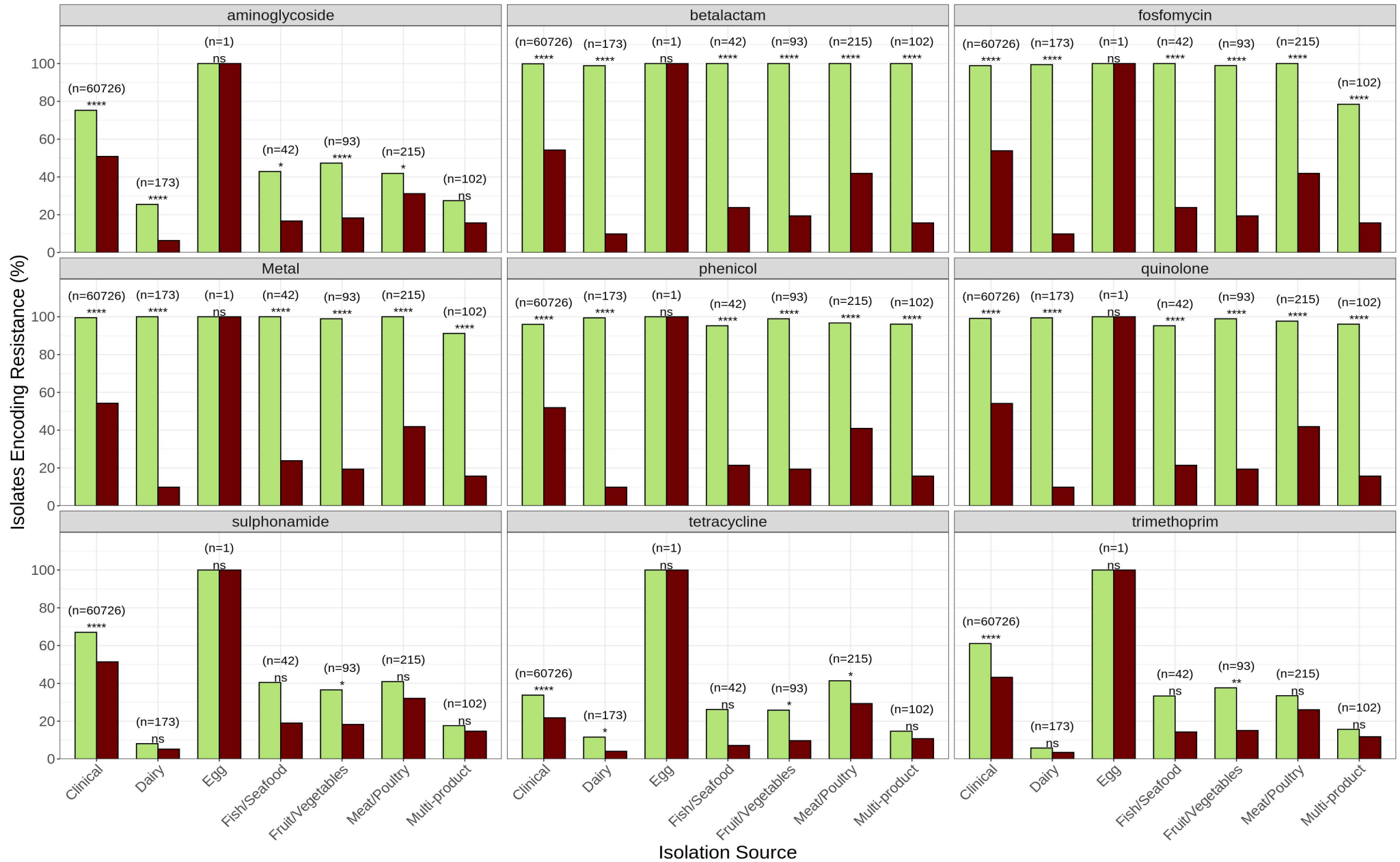
Resistance Antimicrobial Antimicrobial & Biocide



Resistance Antimicrobial Antimicrobial & Biocide

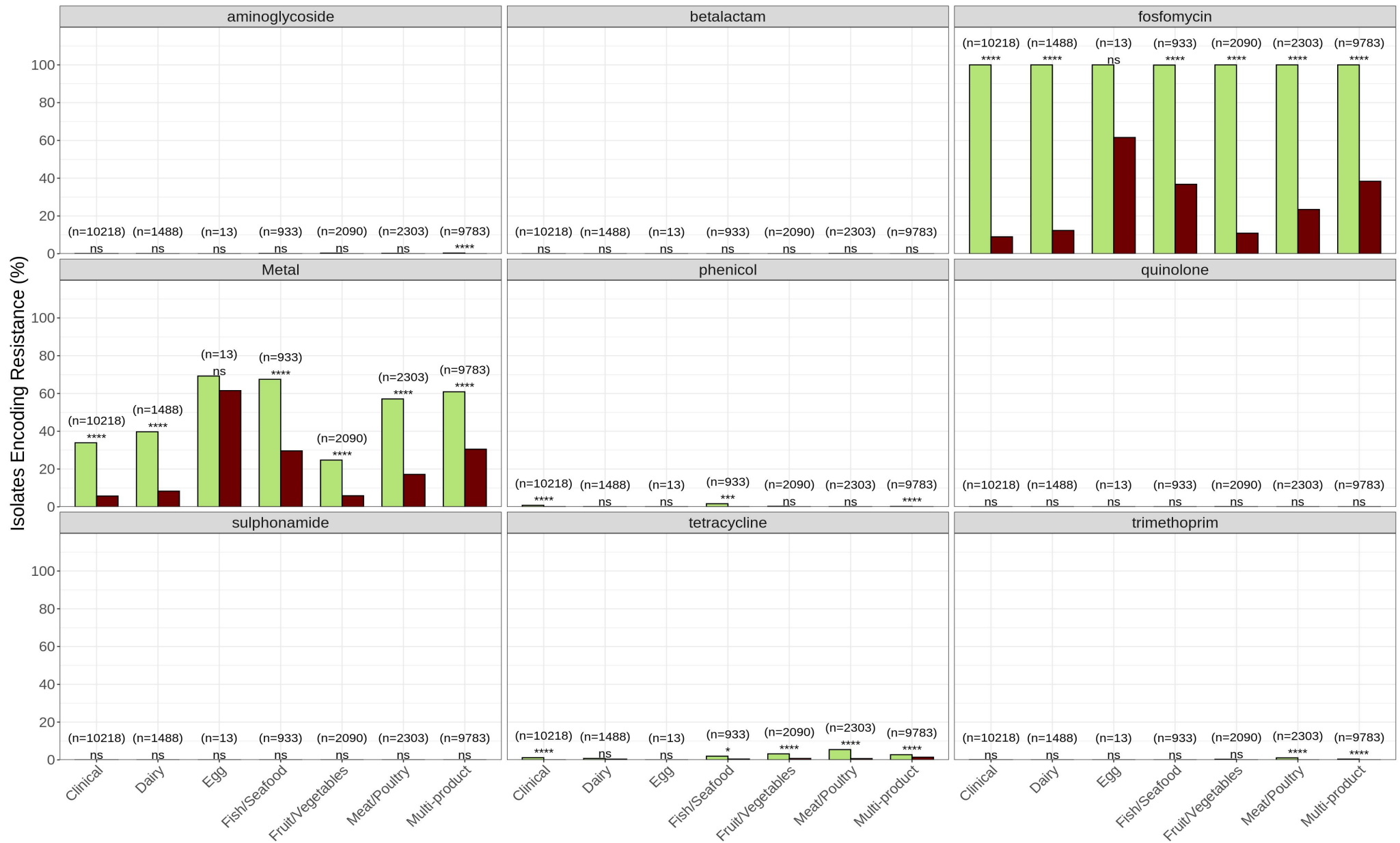


Resistance Antimicrobial Antimicrobial & Biocide

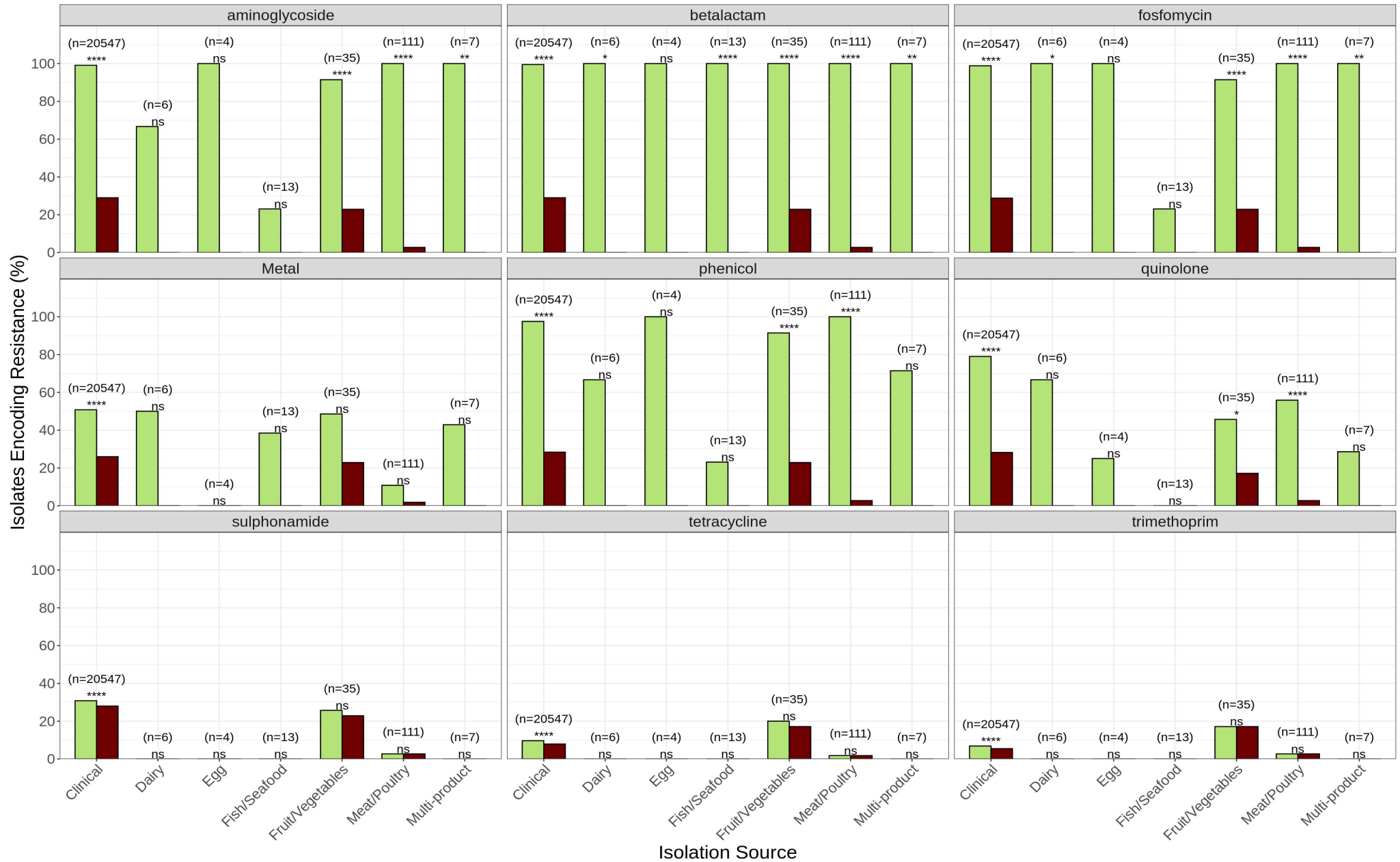


Listeria

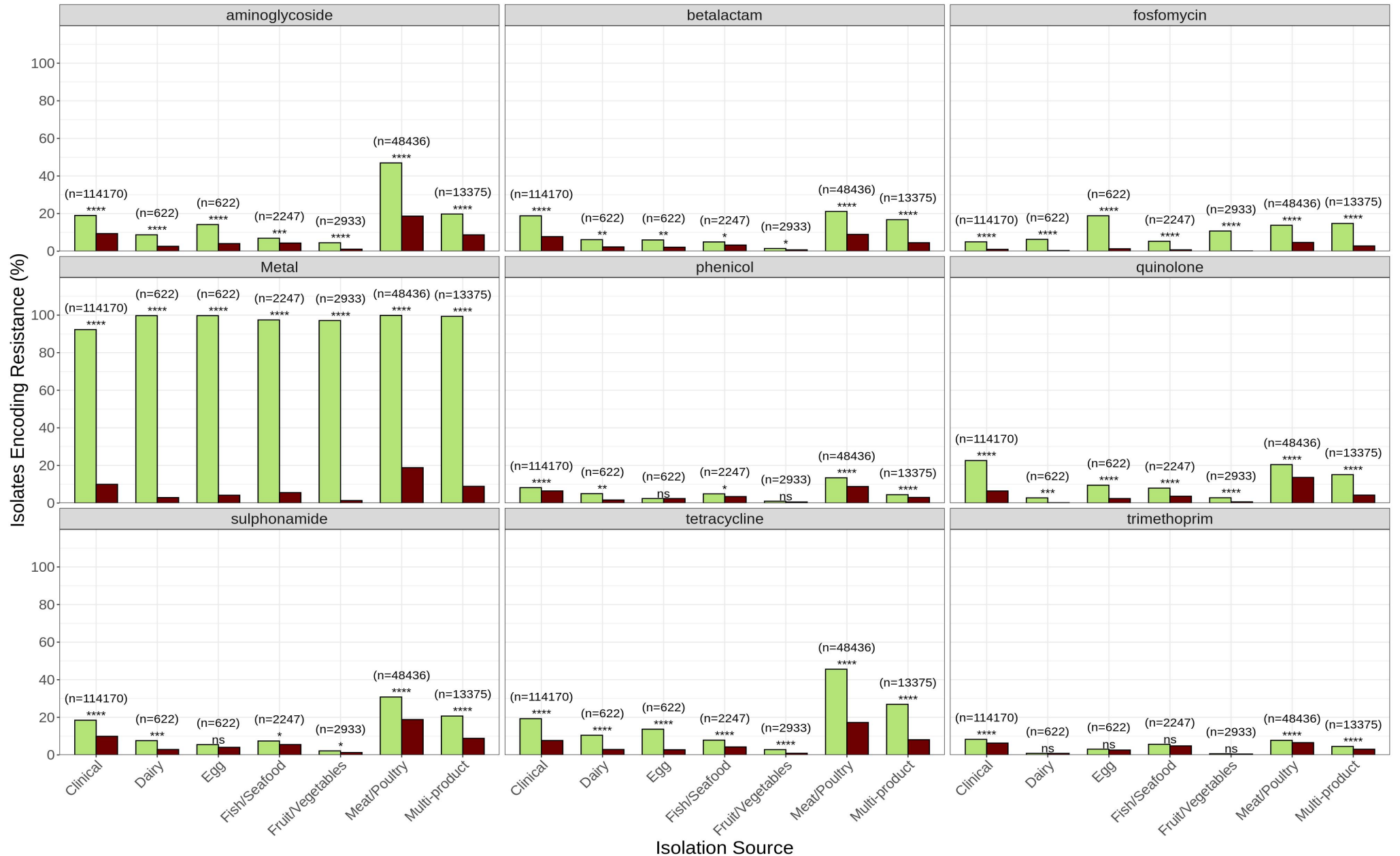
Resistance ■ Antimicrobial ■ Antimicrobial & Biocide

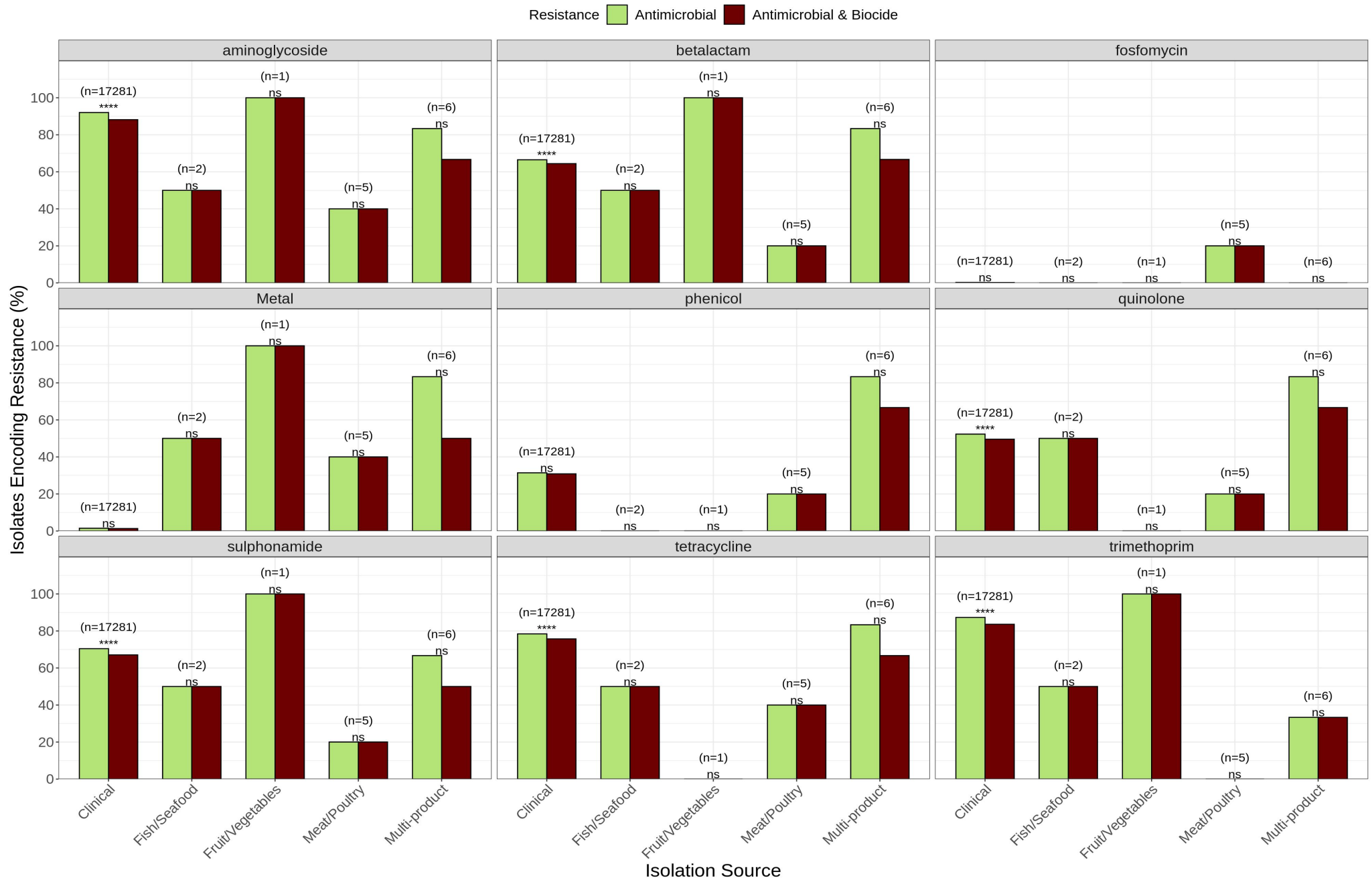


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Staphylococcus

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