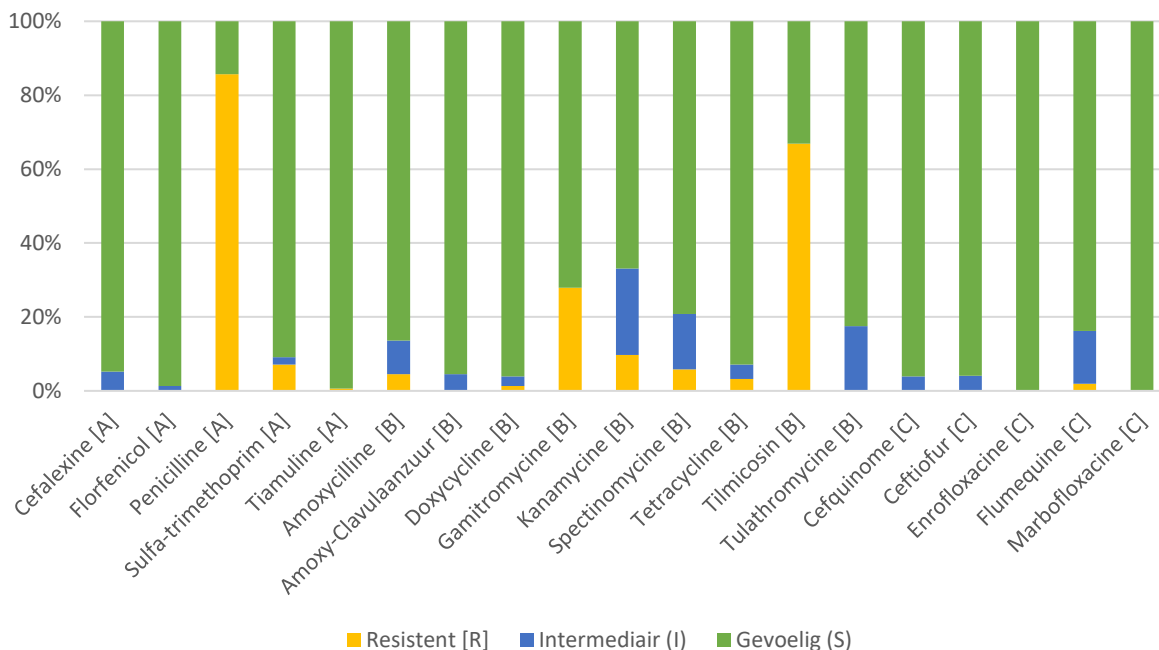
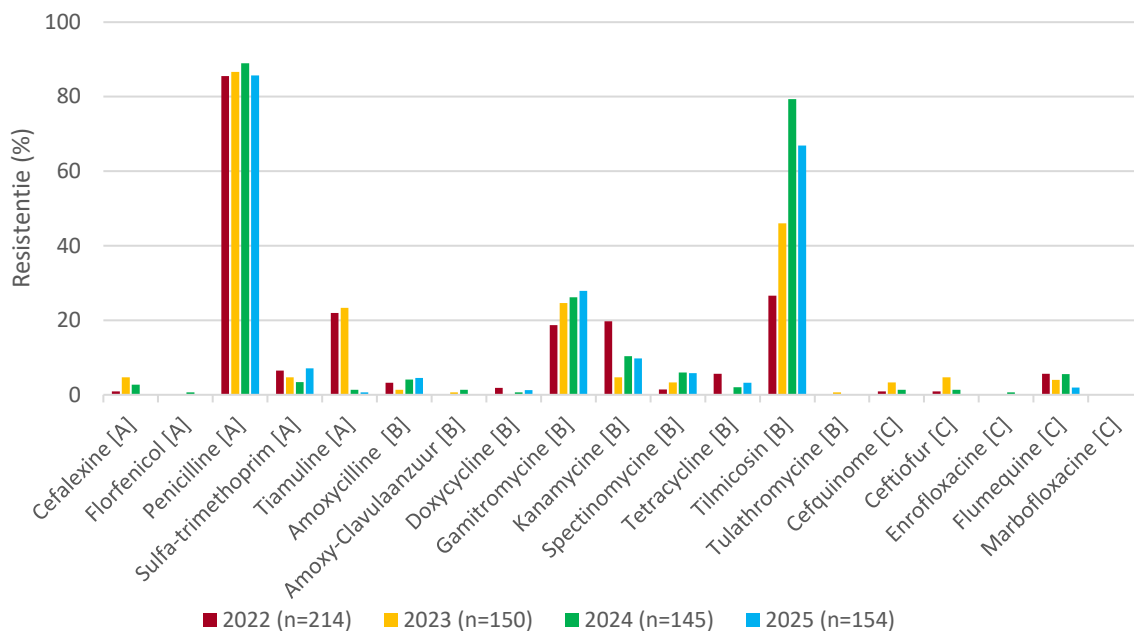


A. Kiemen geassocieerd met ademhalingspathologieën

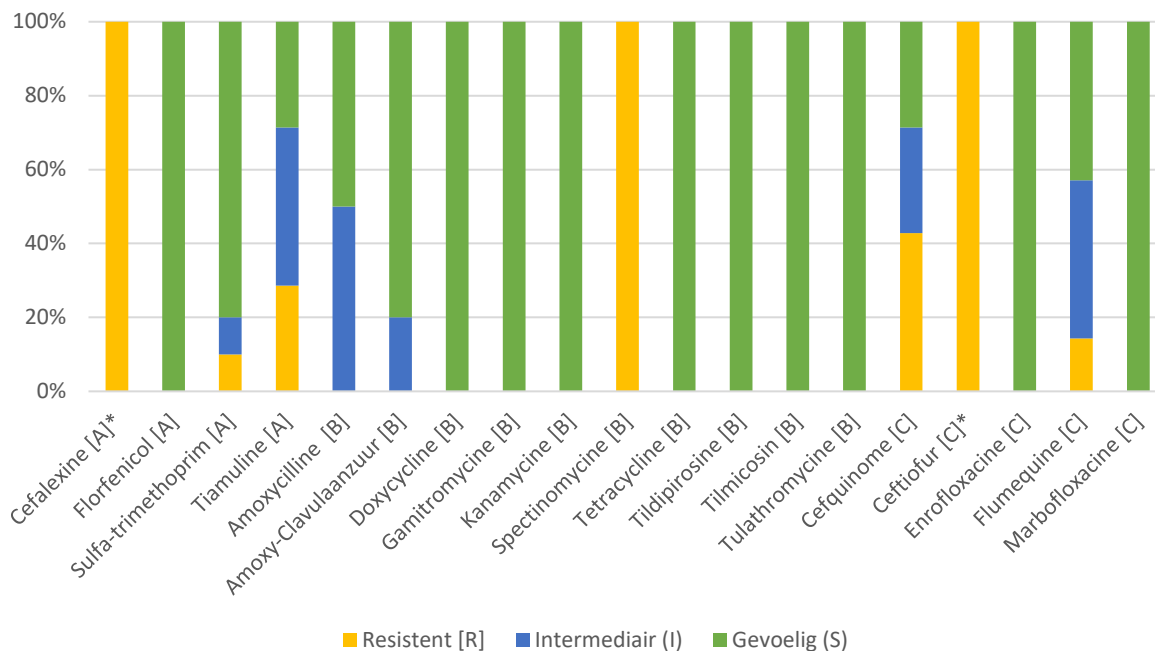
Actinobacillus pleuropneumoniae (n=154; 2025)



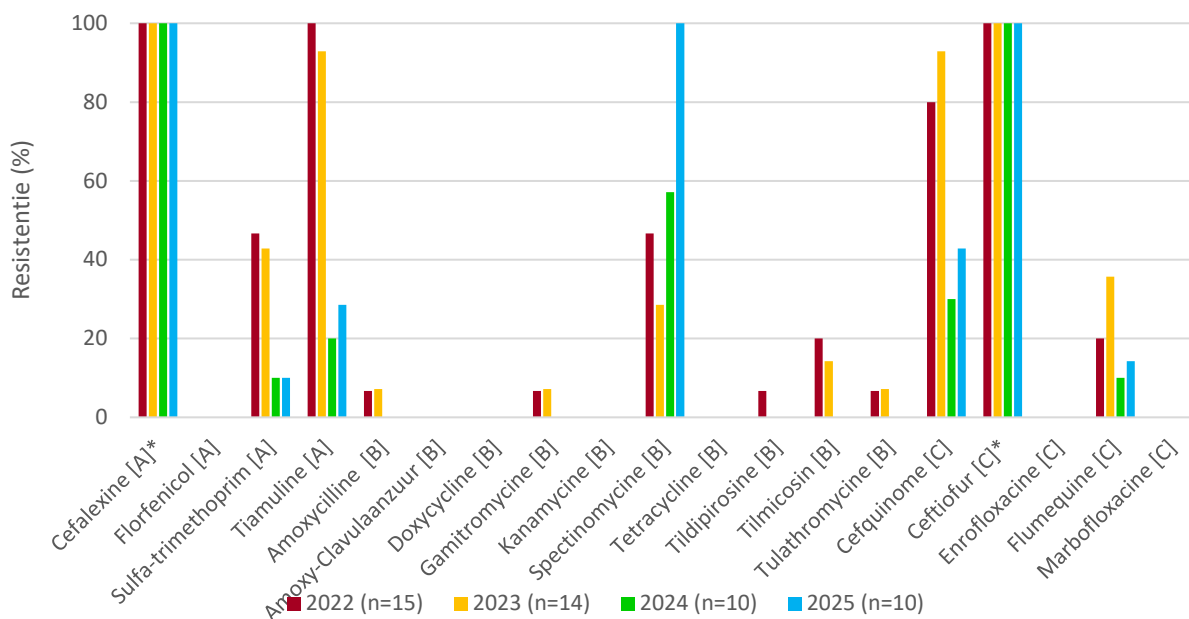
Actinobacillus pleuropneumoniae



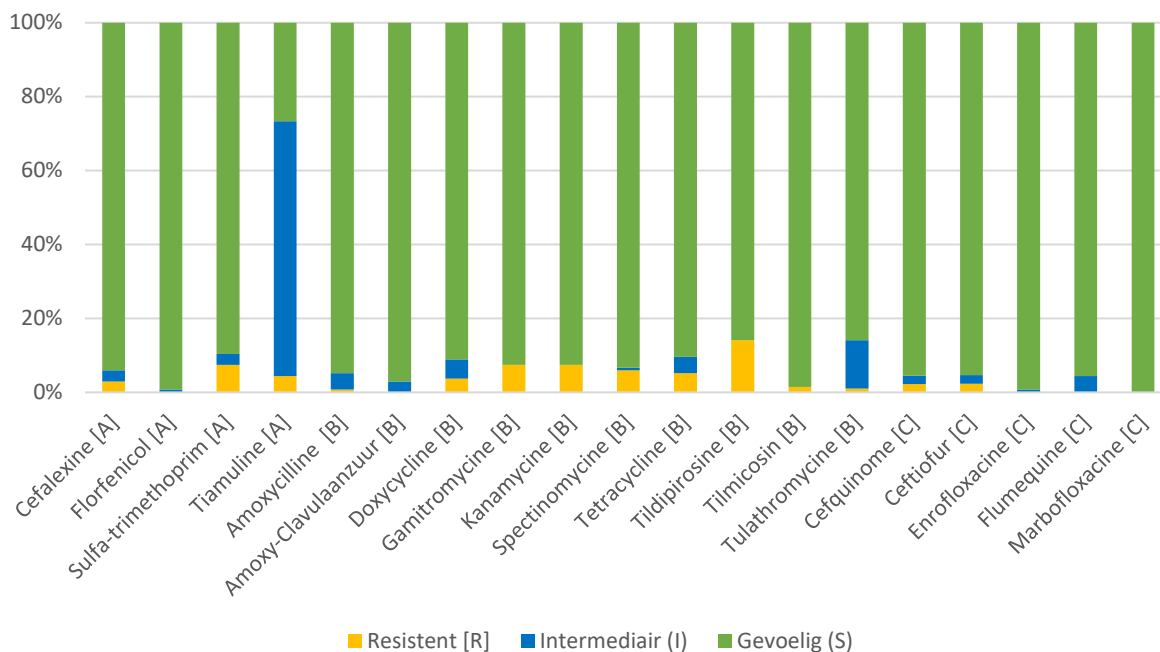
Bordetella bronchiseptica (n=10; 2025)



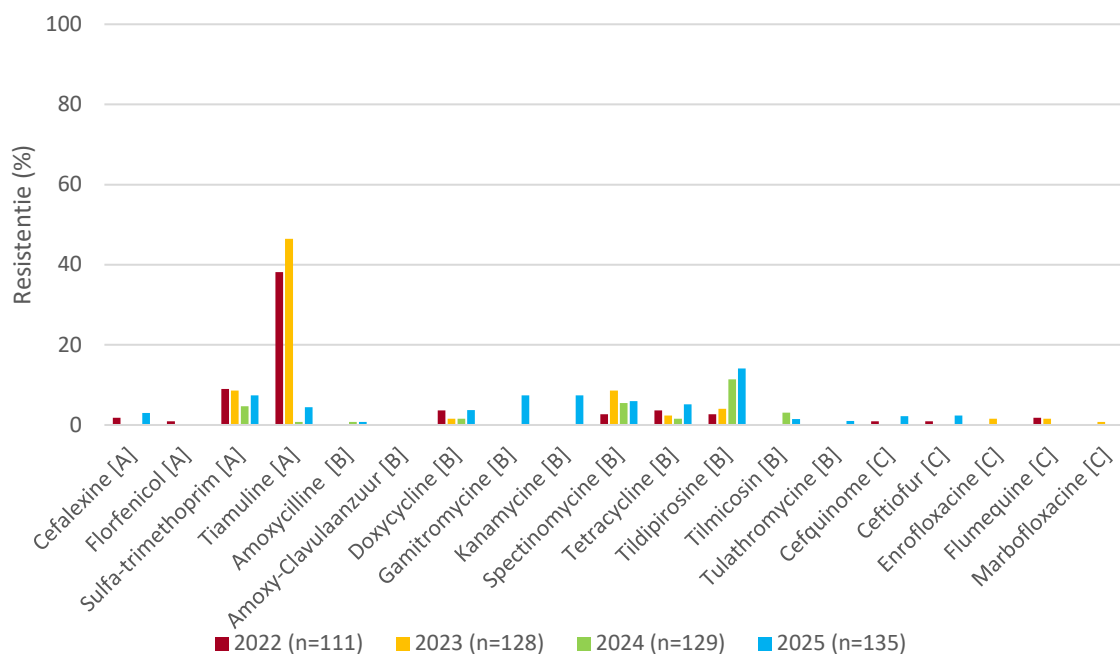
Bordetella bronchiseptica



Pasteurella multocida (n=135; 2025)

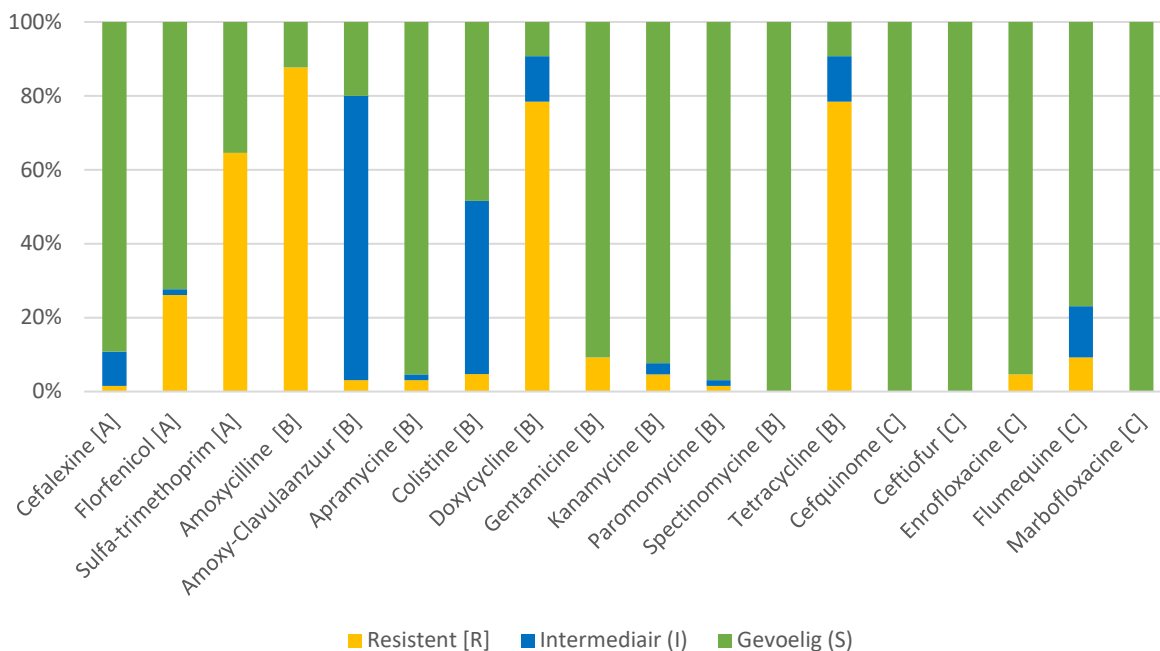


Pasteurella multocida

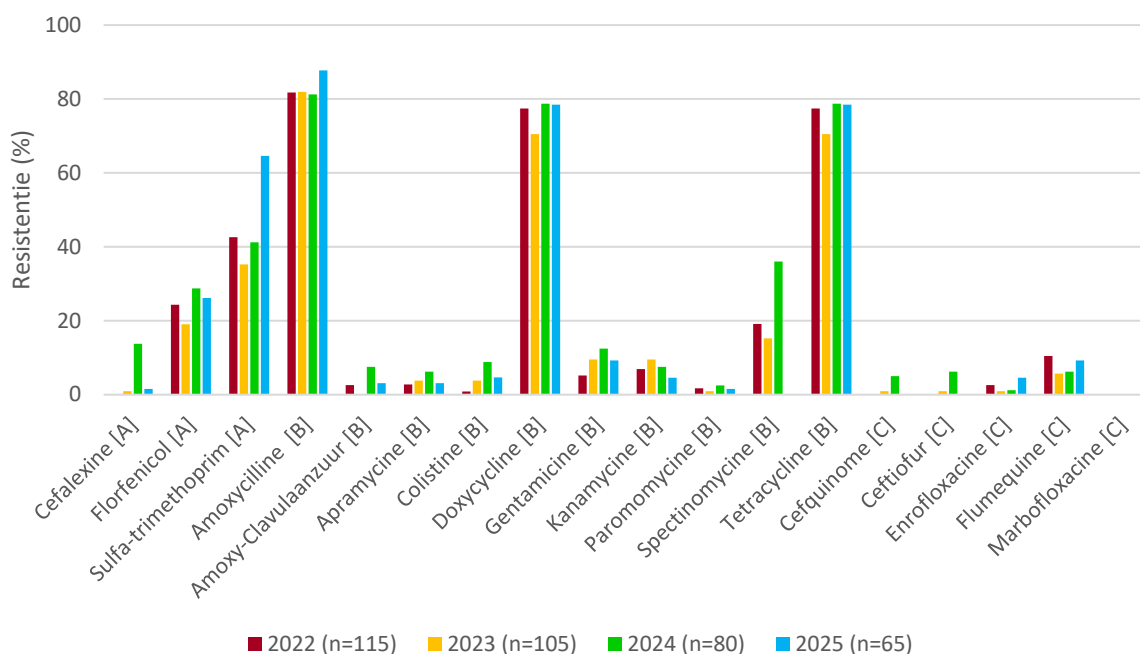


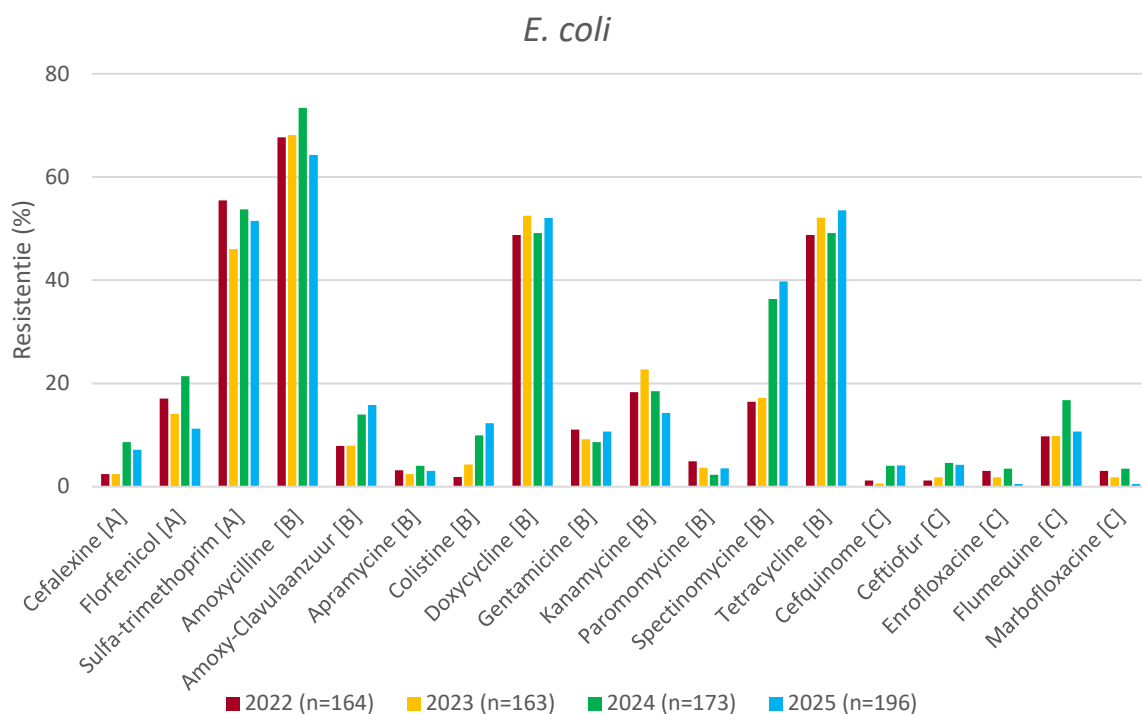
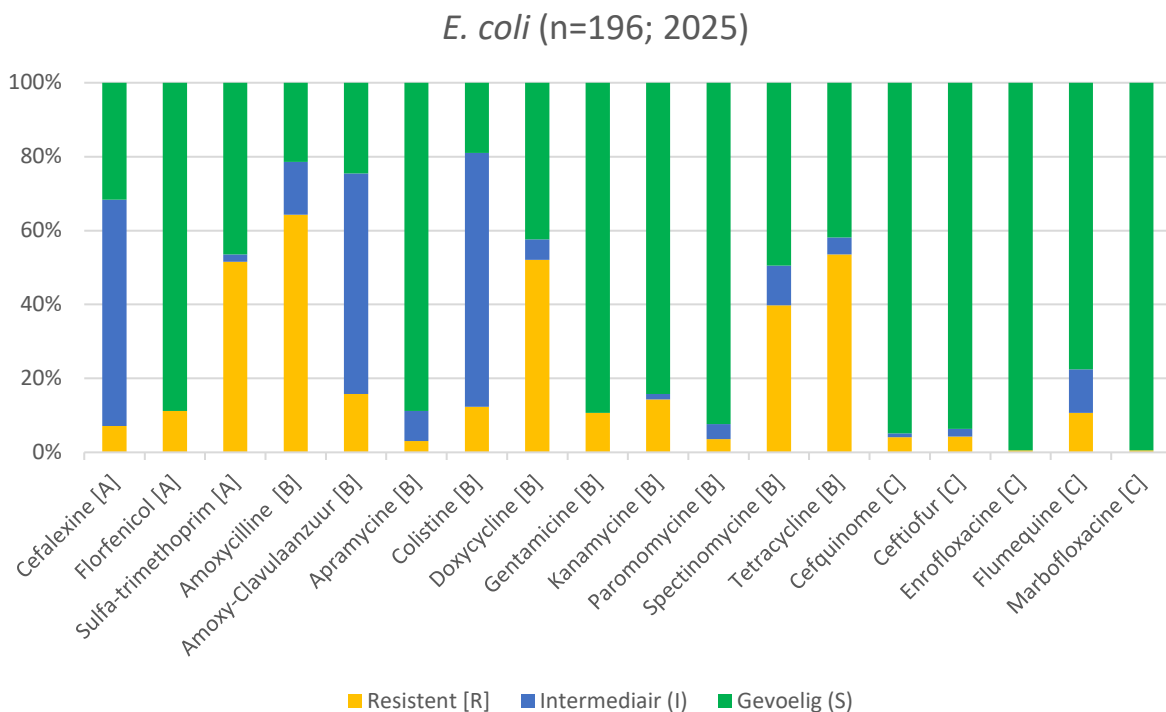
B. Kiemen geassocieerd met darmpathologieën

Salmonella spp. (n=65; 2025)



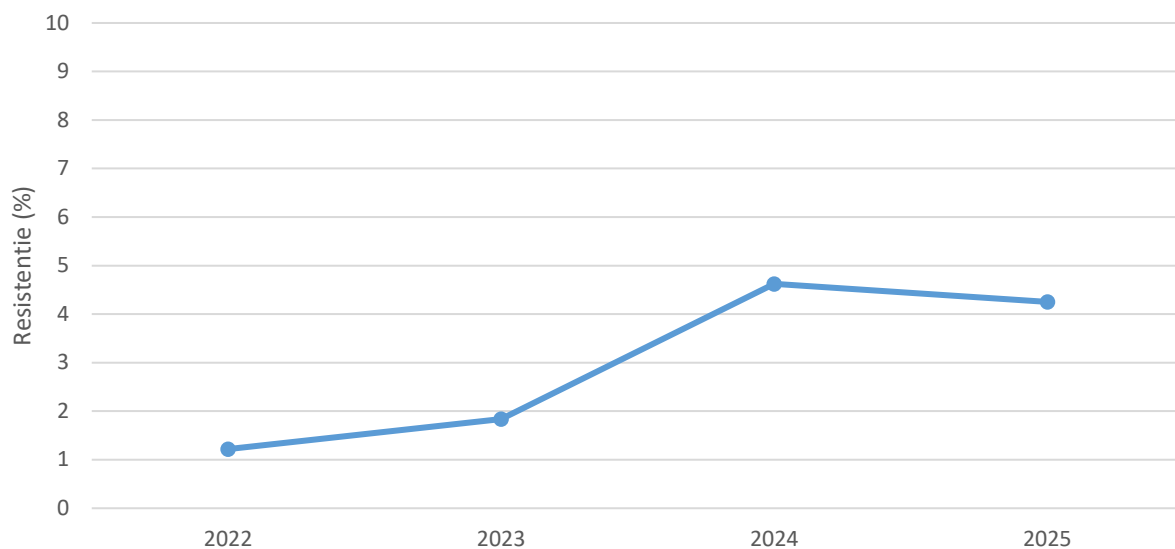
Salmonella spp.



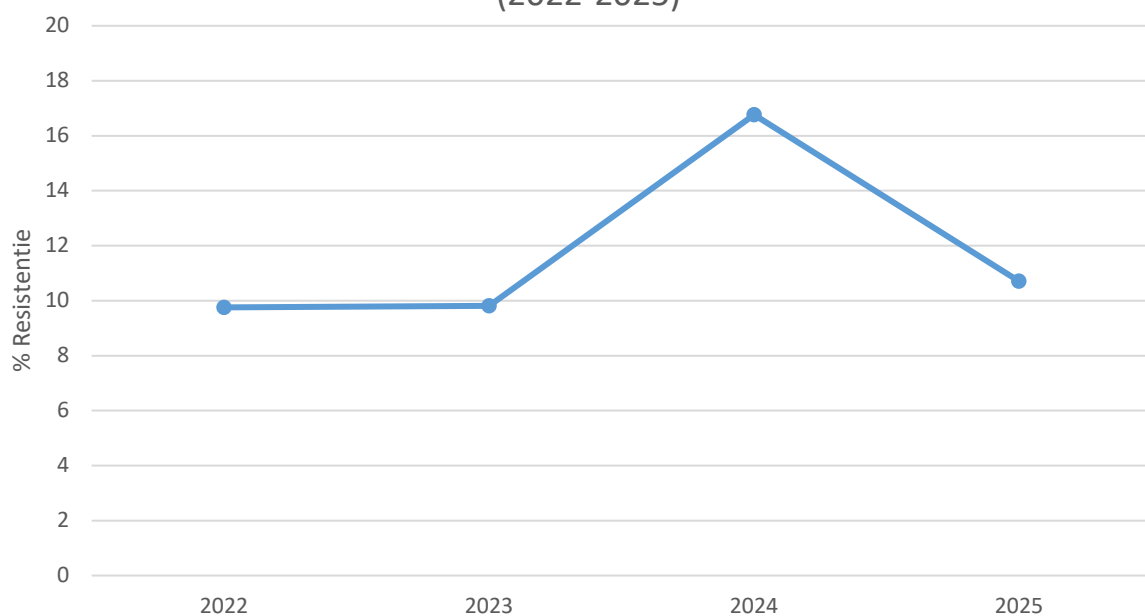


Evolutie resistentie periode 2022 – 2025 en SIR verhouding 2025

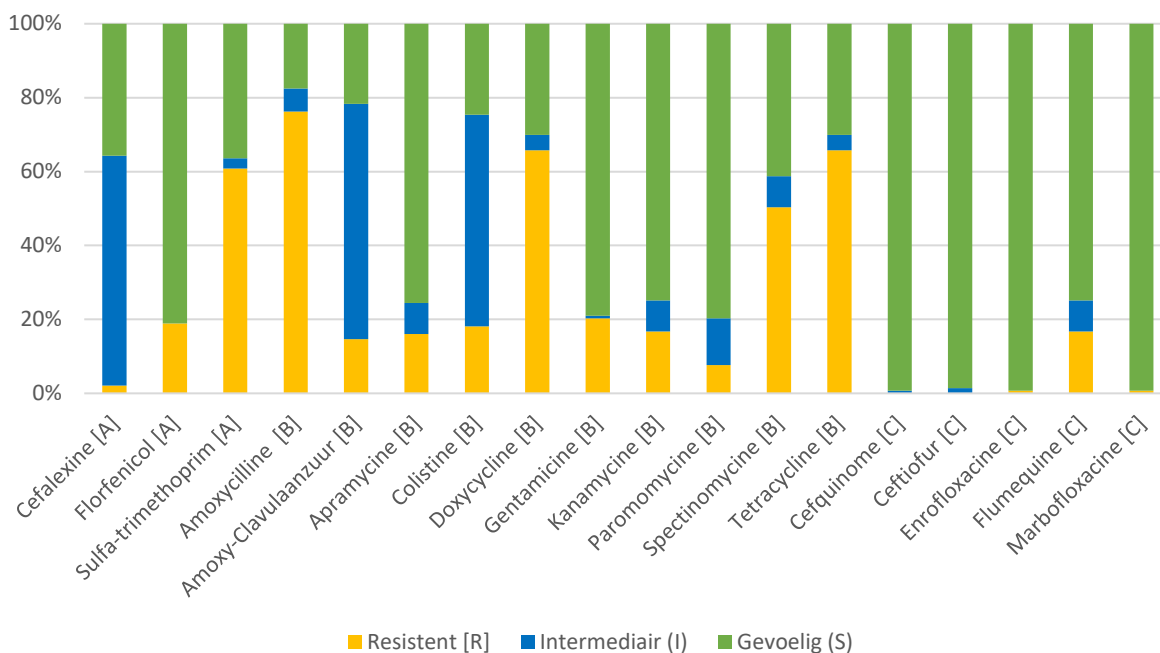
% resistentie t.o.v. ceftiofur bij *E. coli* geïsoleerd uit varken
(2022-2025)



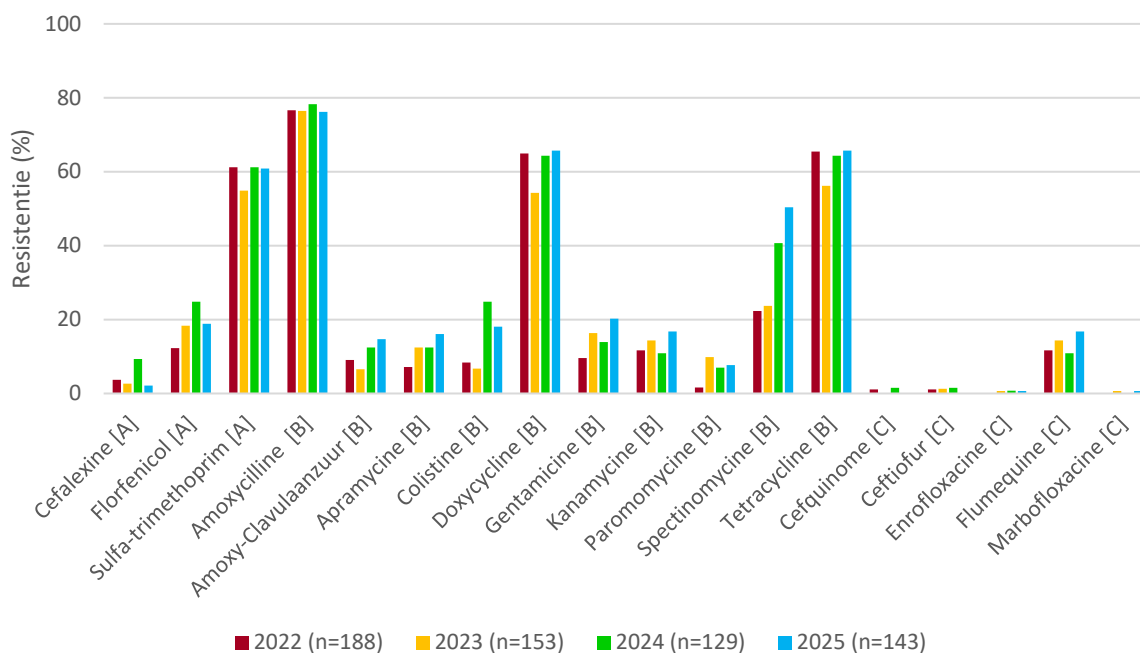
% resistentie t.o.v. flumequine bij *E. coli* geïsoleerd uit varken
(2022-2025)



Haemolytische *E. coli* (n=143; 2025)

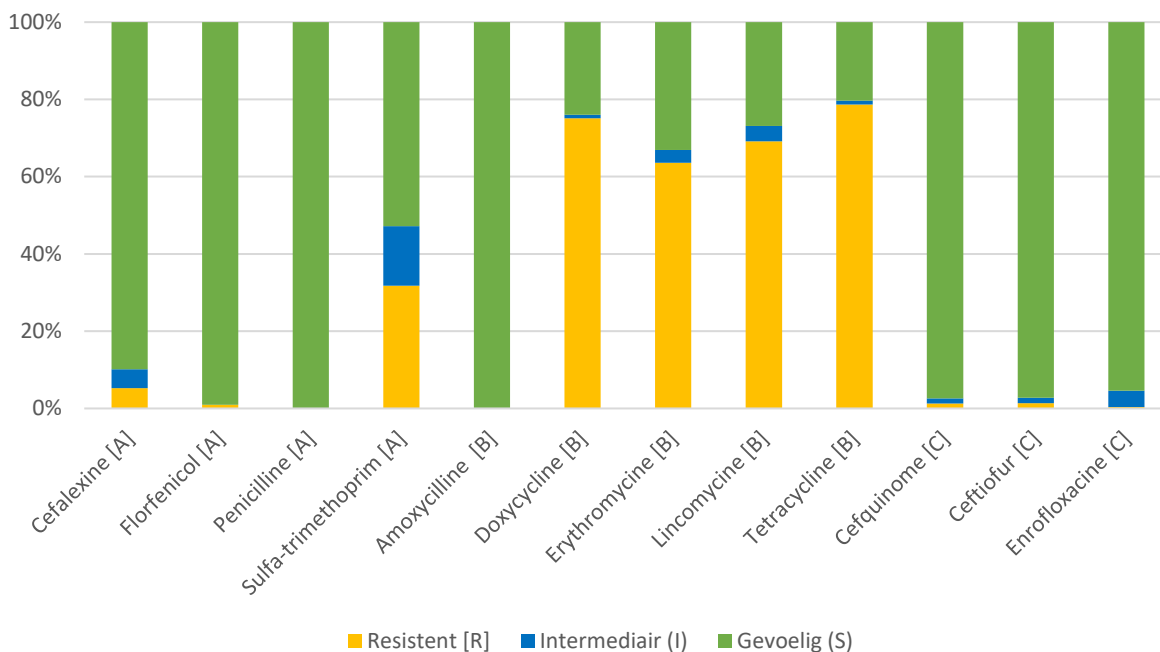


Haemolytische *E. coli*

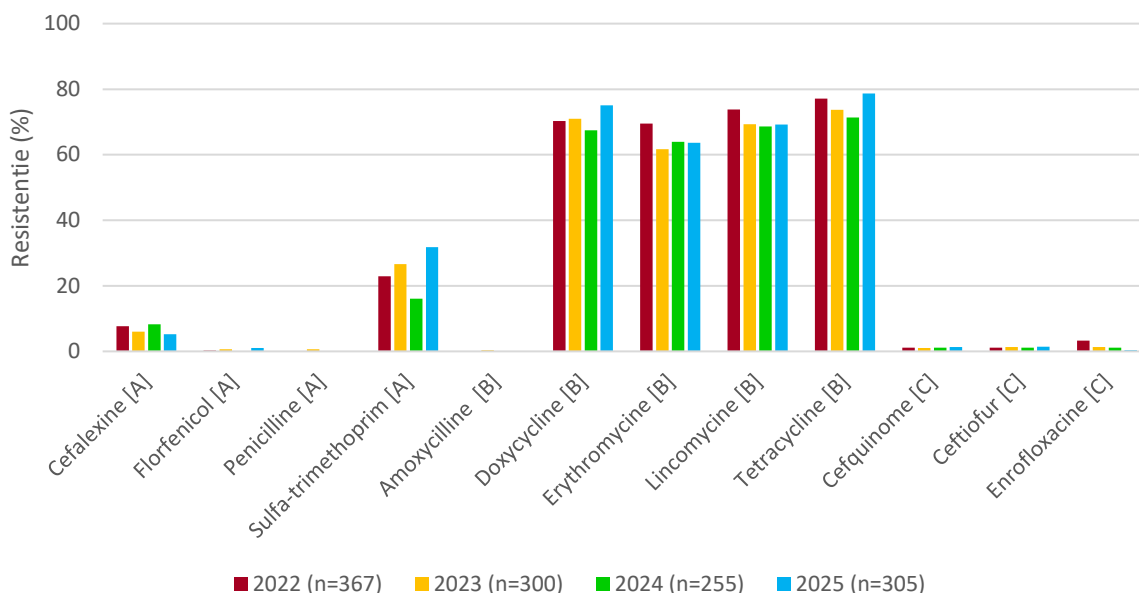


**C. Kiemen geassocieerd met sepsis, meningitis, encefalitis en
huidaandoeningen**

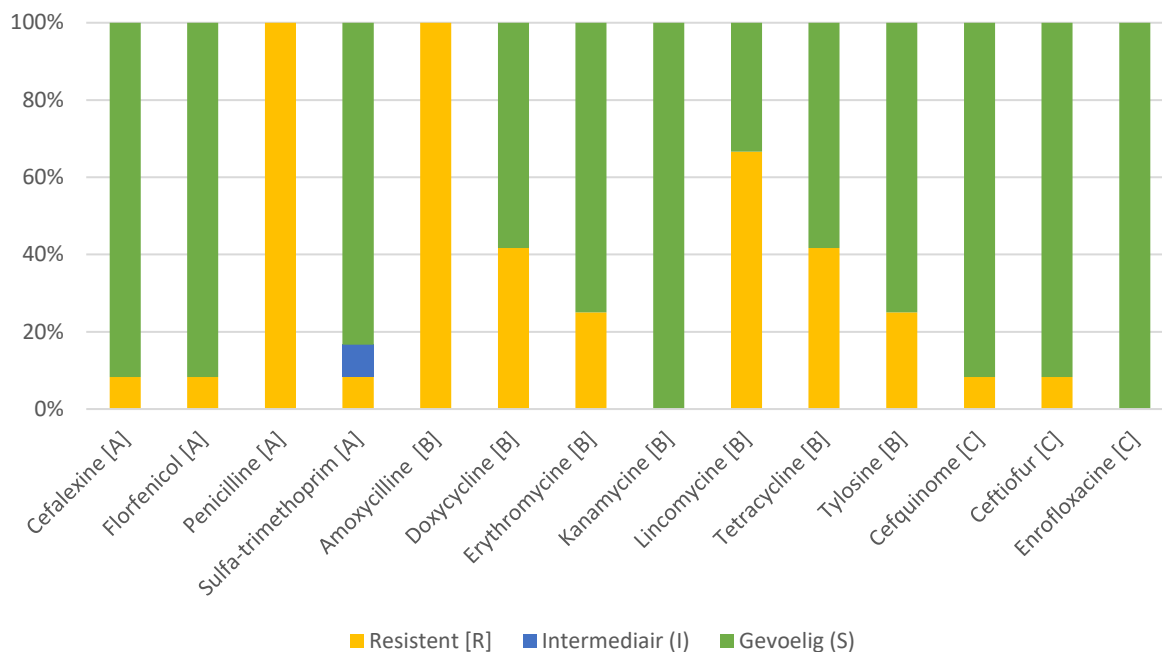
Streptococcus suis (n=305; 2025)



Streptococcus suis



Staphylococcus hyicus (n=12; 2025)



Staphylococcus hyicus

