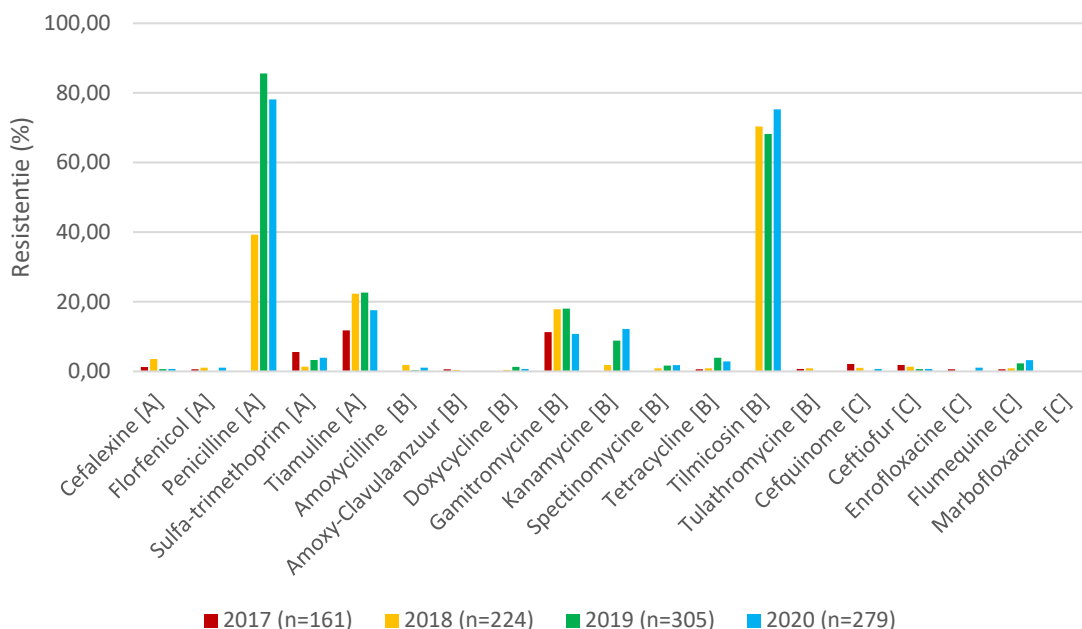
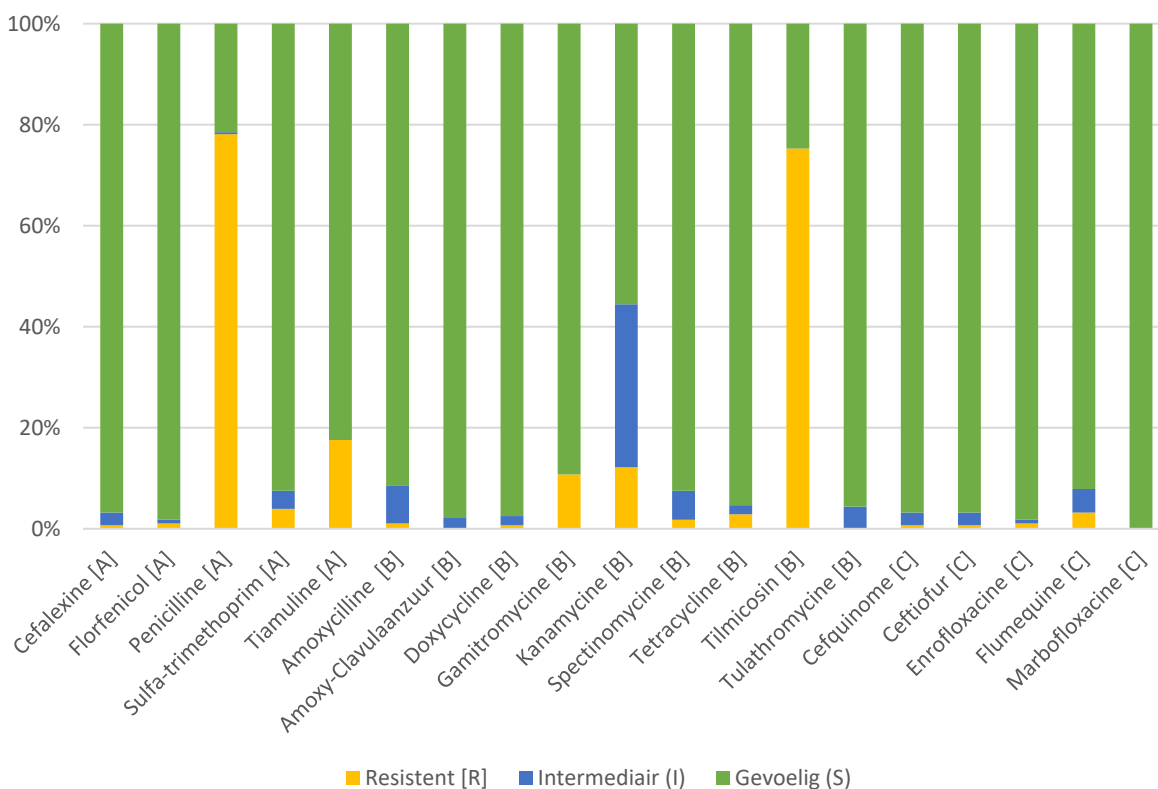


A. Kiemen geassocieerd met ademhalingspathologieën

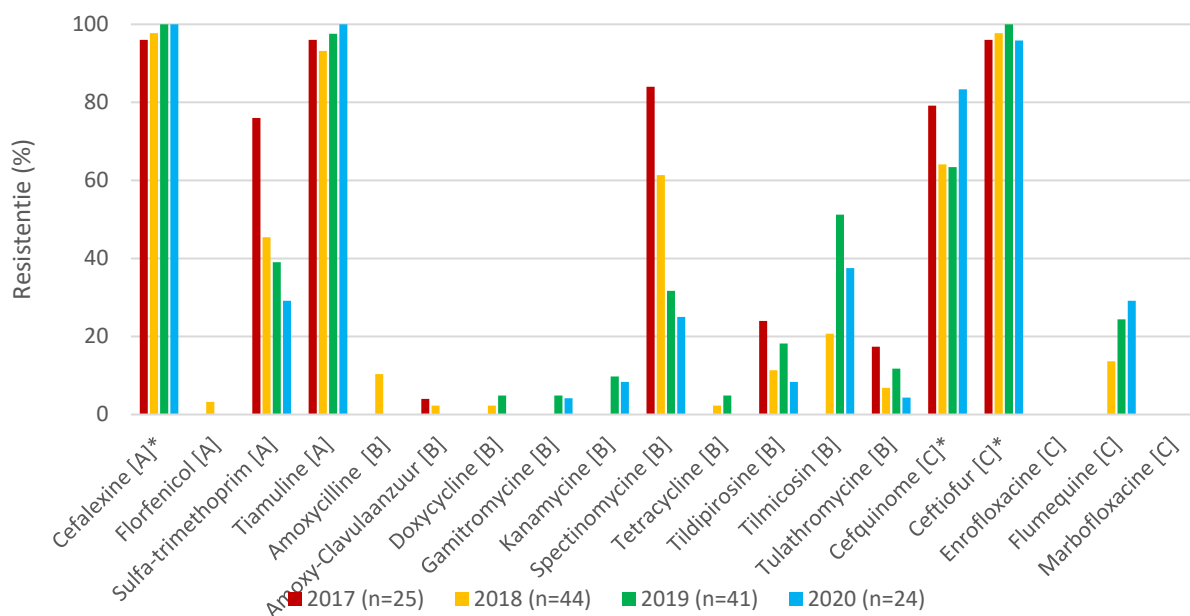
Actinobacillus pleuropneumoniae



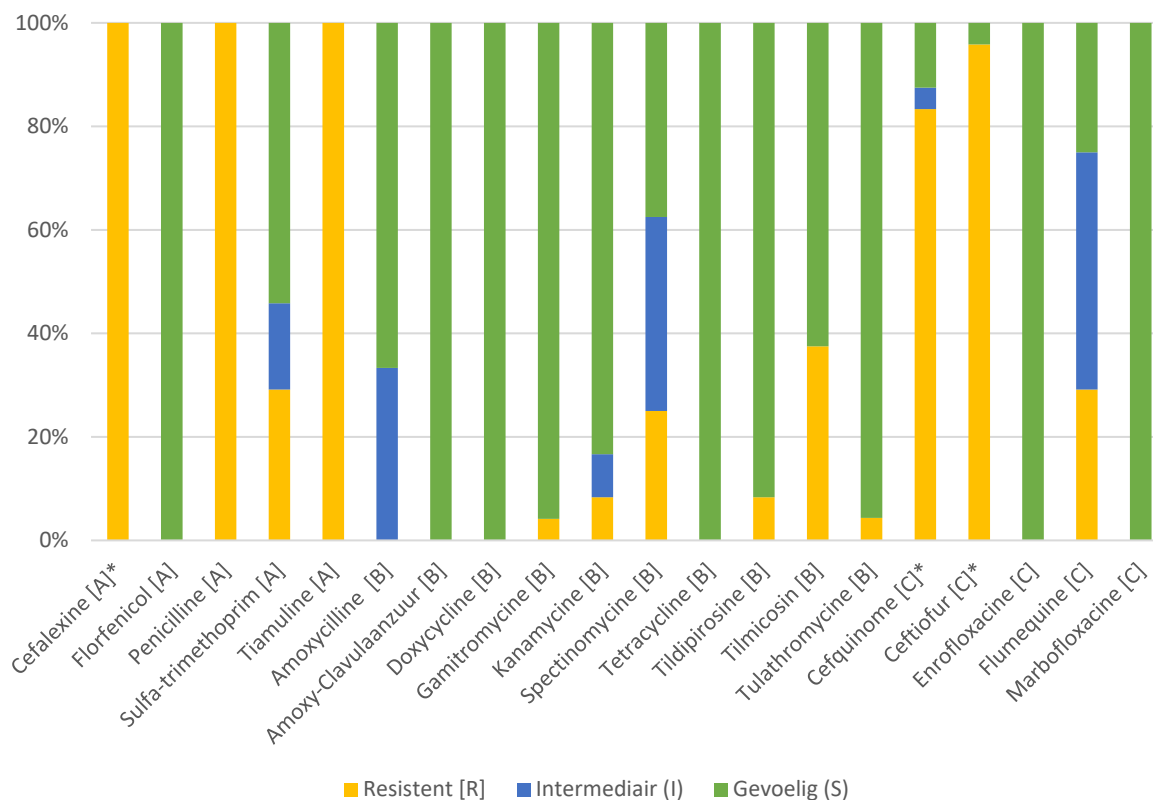
Actinobacillus pleuropneumoniae (n=279; 2020)



Bordetella bronchiseptica

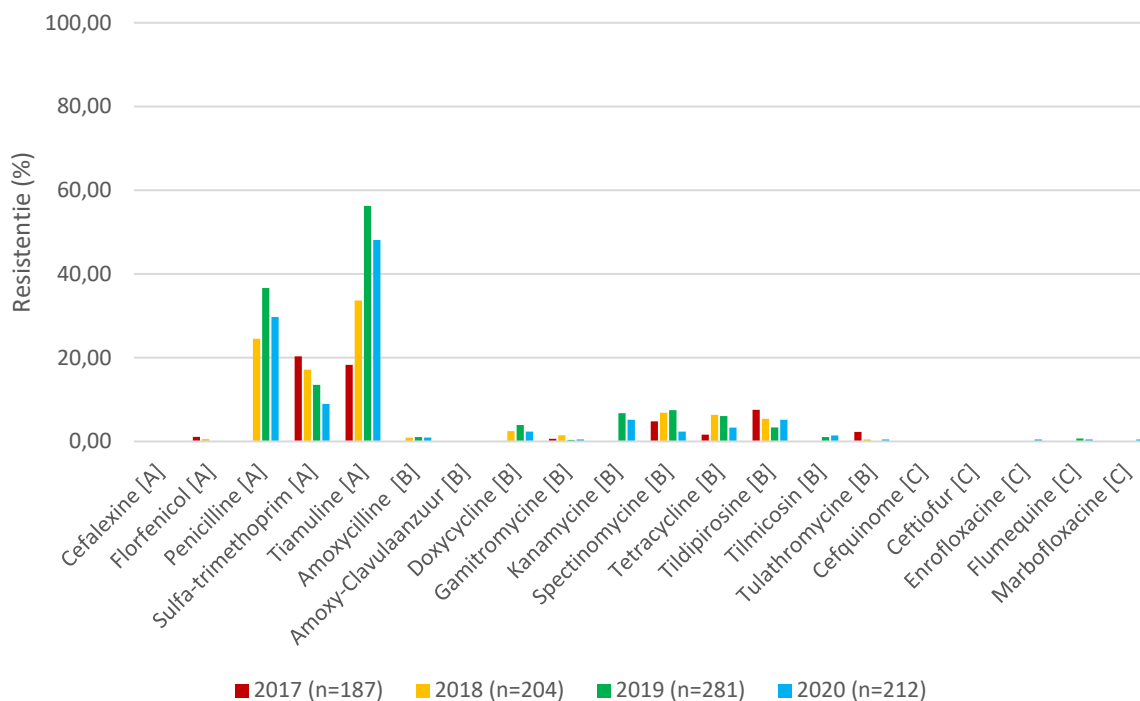


Bordetella bronchiseptica (n=24; 2020)

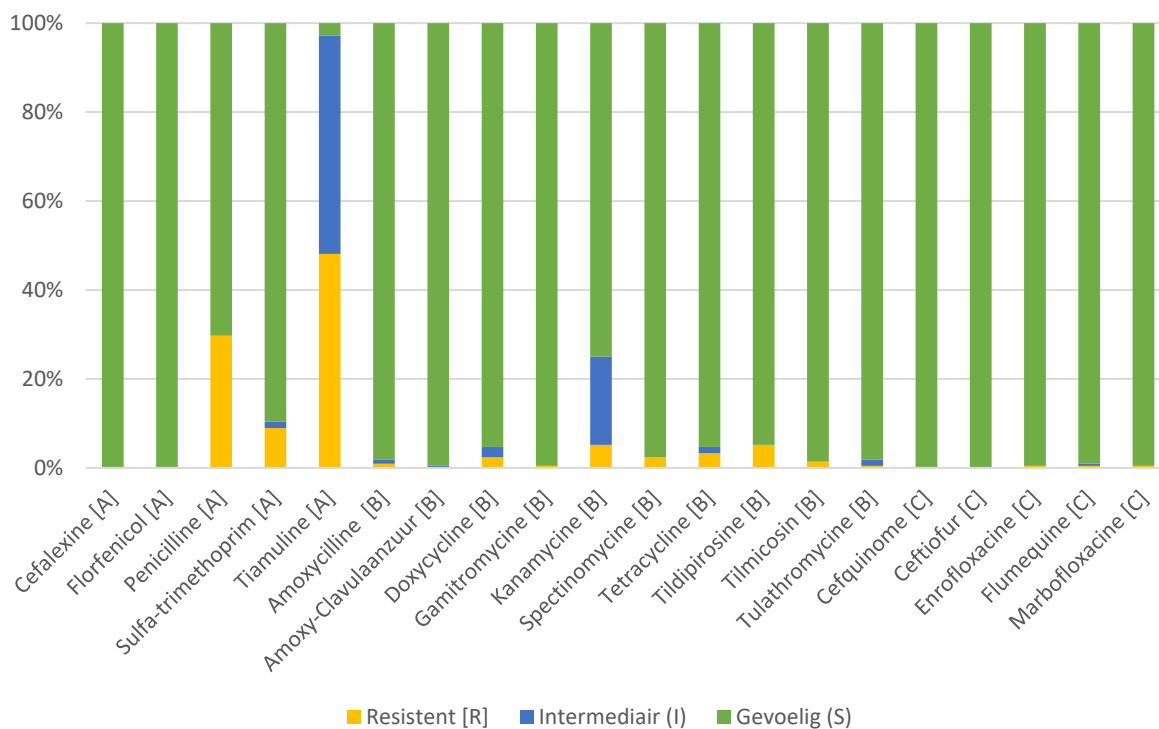


Evolutie resistentie periode 2017 – 2020 en SIR verhouding 2020

Pasteurella multocida

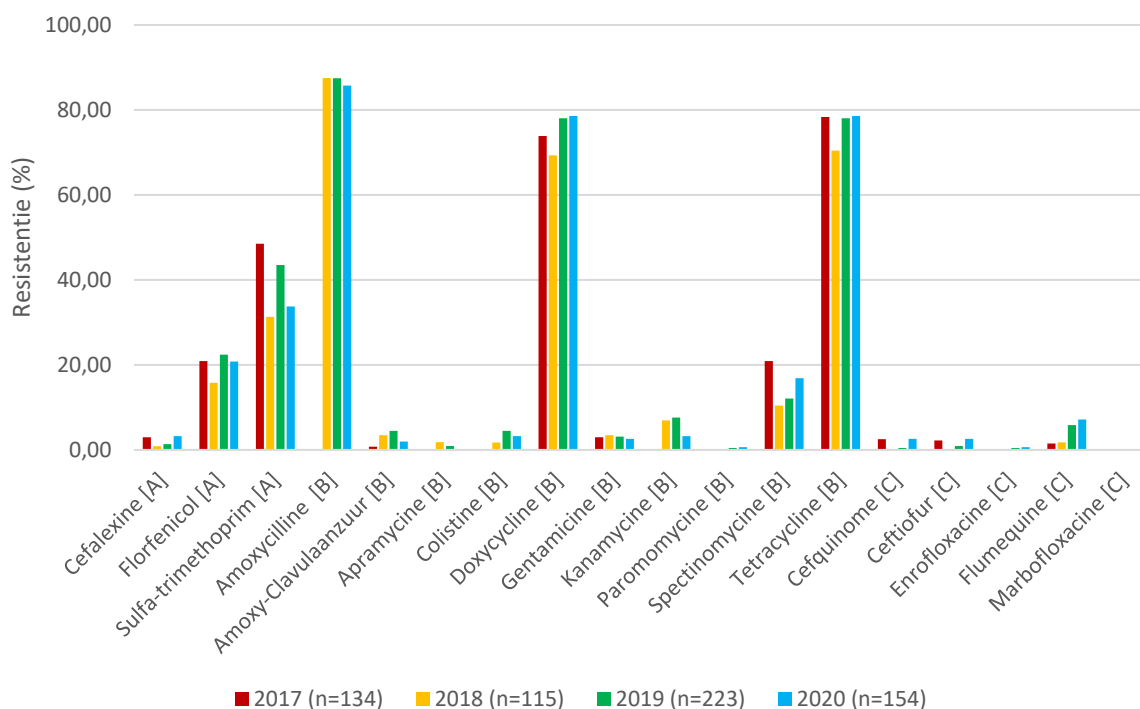


Pasteurella multocida (n=212; 2020)

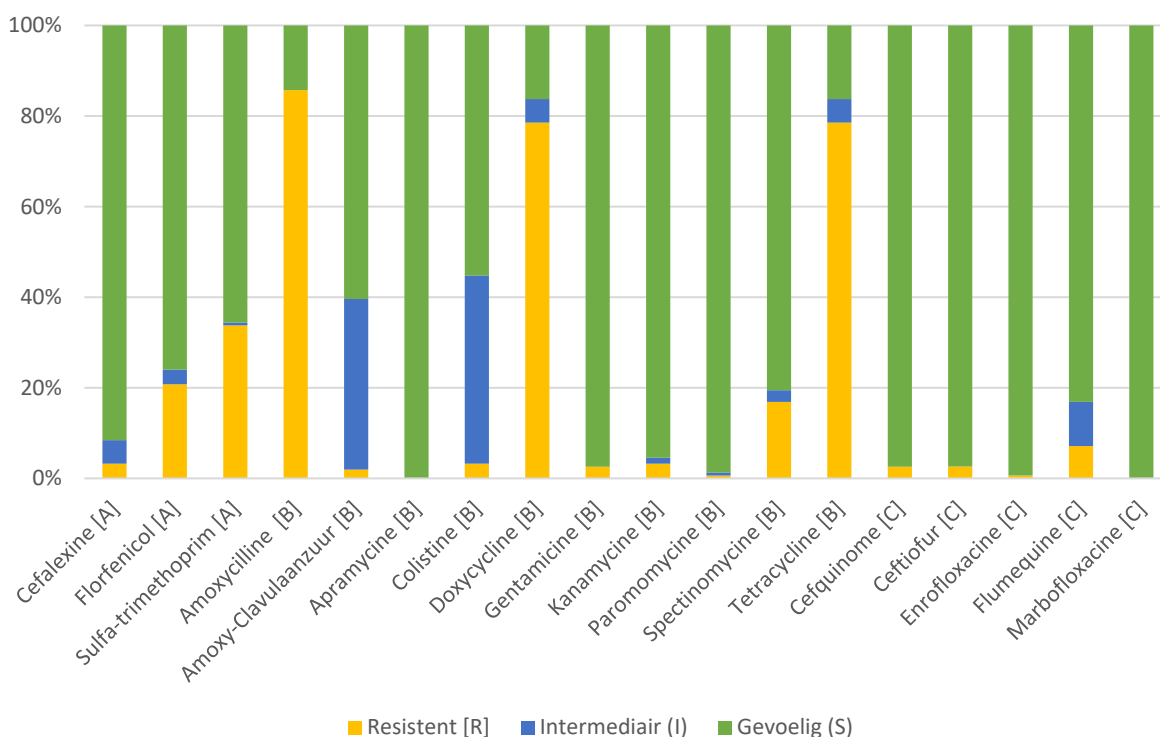


B. Kiemen geassocieerd met darmpathologieën

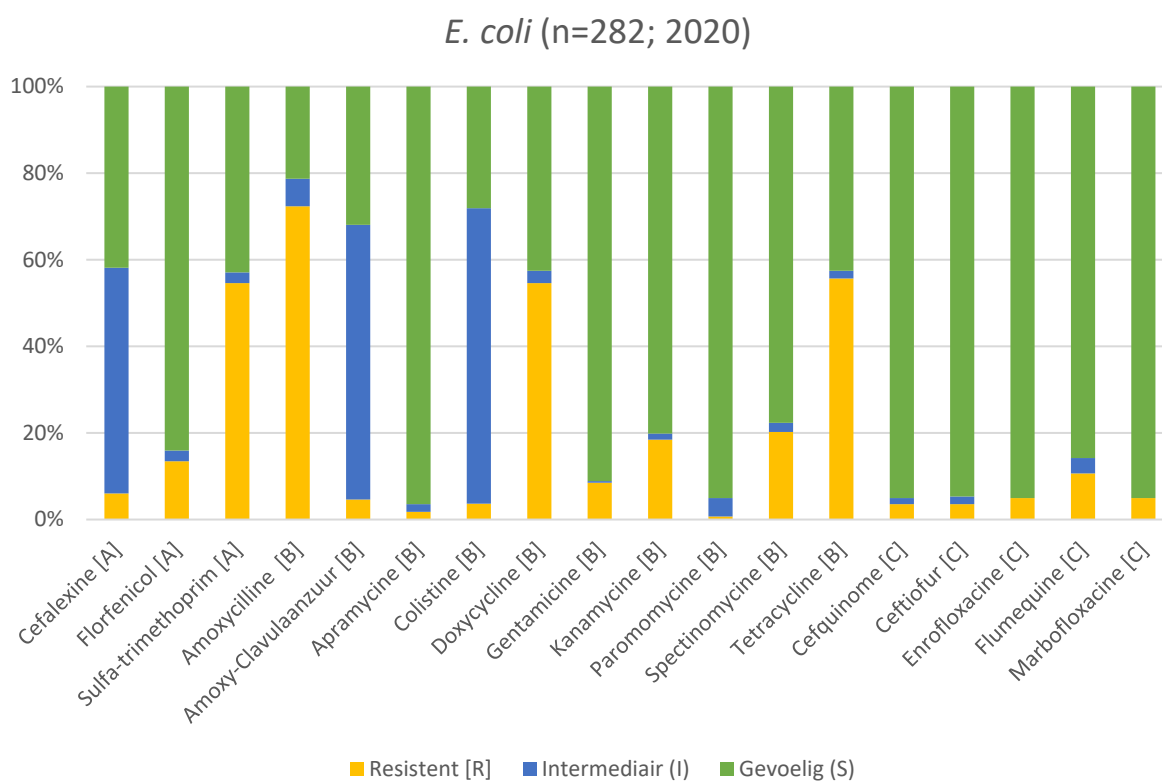
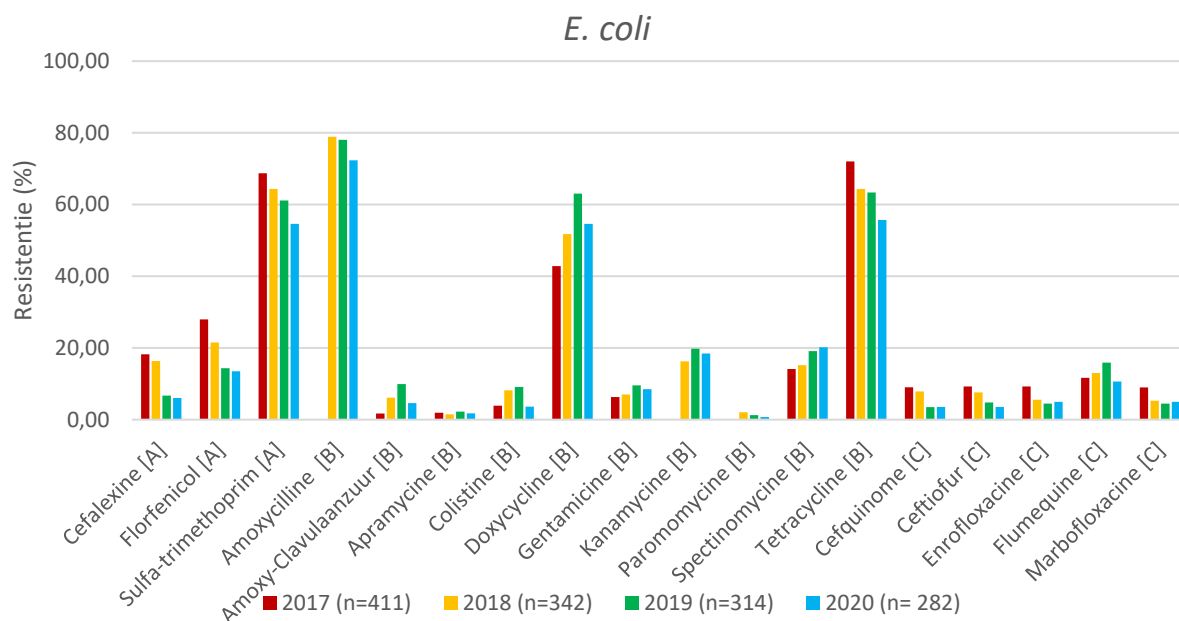
Salmonella sp.



Salmonella sp. (n=154; 2020)

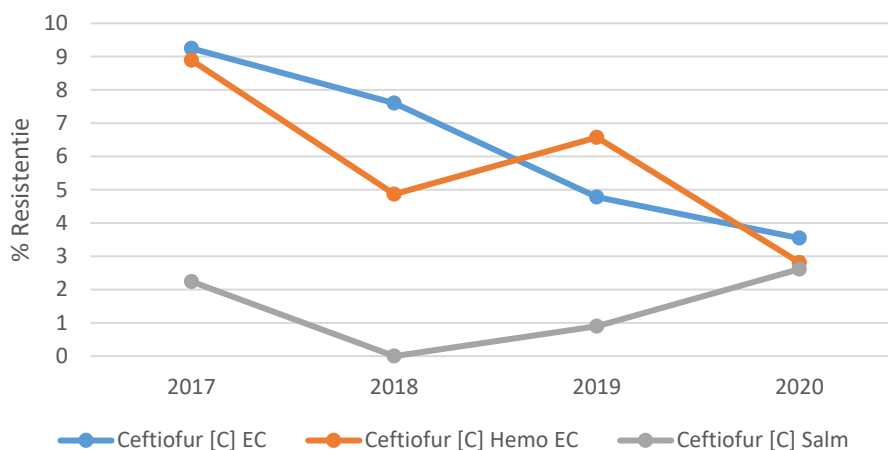


Evolutie resistentie periode 2017 – 2020 en SIR verhouding 2020

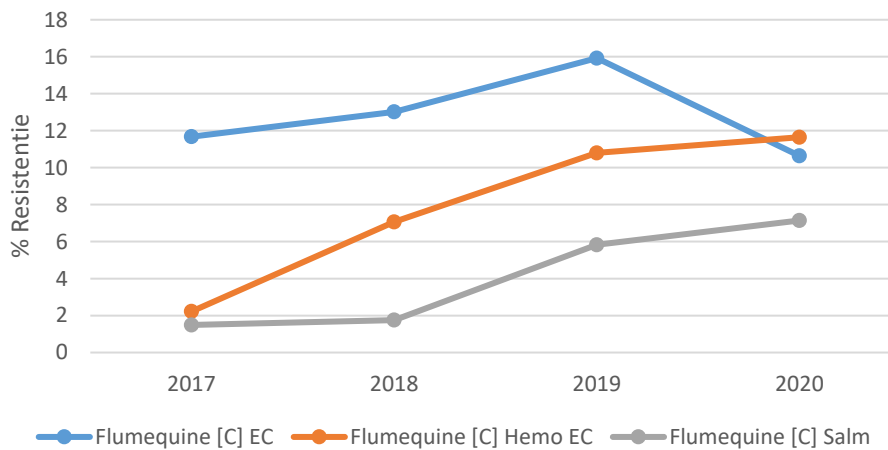


Evolutie resistentie periode 2017 – 2020 en SIR verhouding 2020

% resistentie tov Ceftiofur bij E.coli geïsoleerd uit varken (2017-2020)

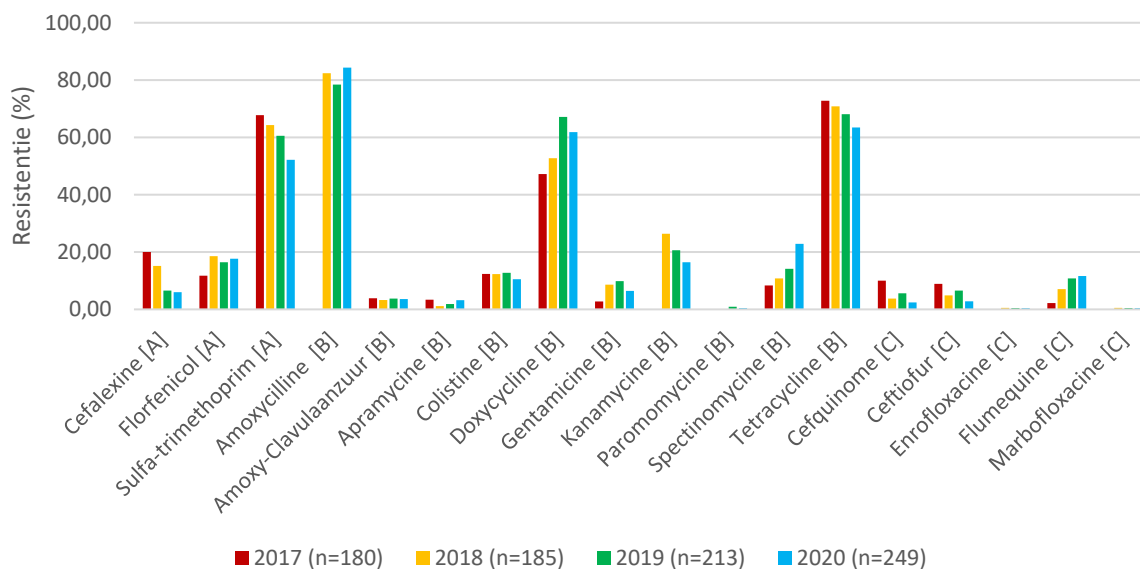


% resistentie tov Flumequine bij E.coli geïsoleerd uit varken (2017-2020)

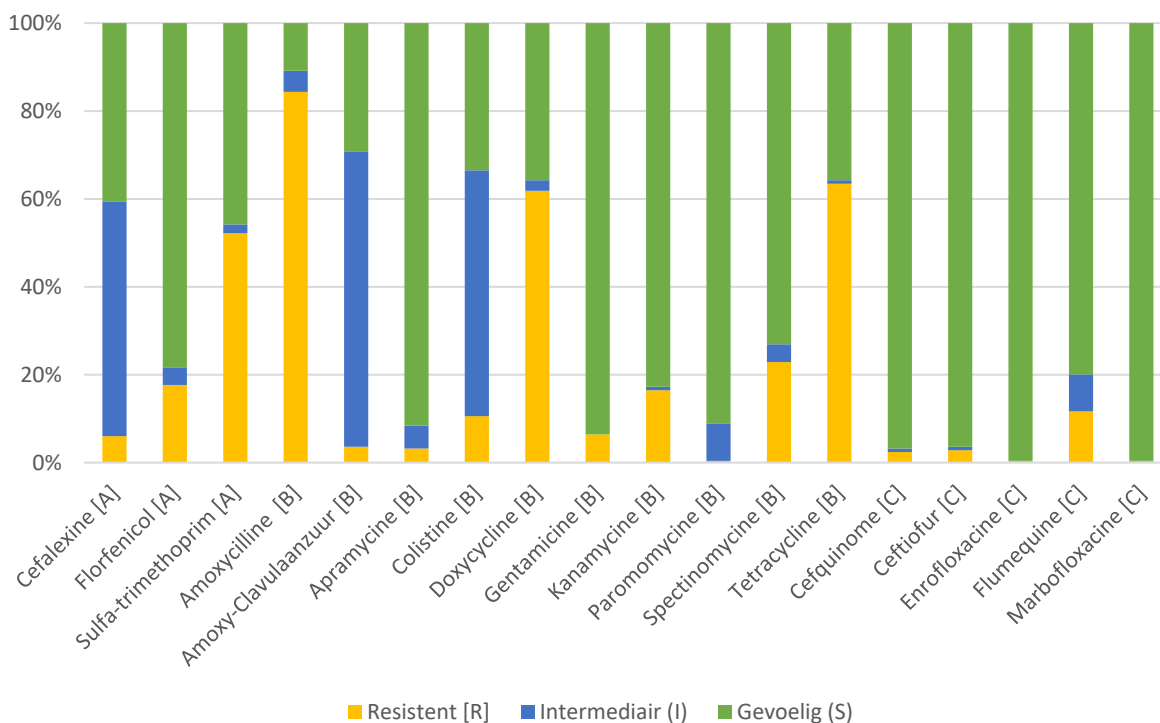


Evolutie resistentie periode 2017 – 2020 en SIR verhouding 2020

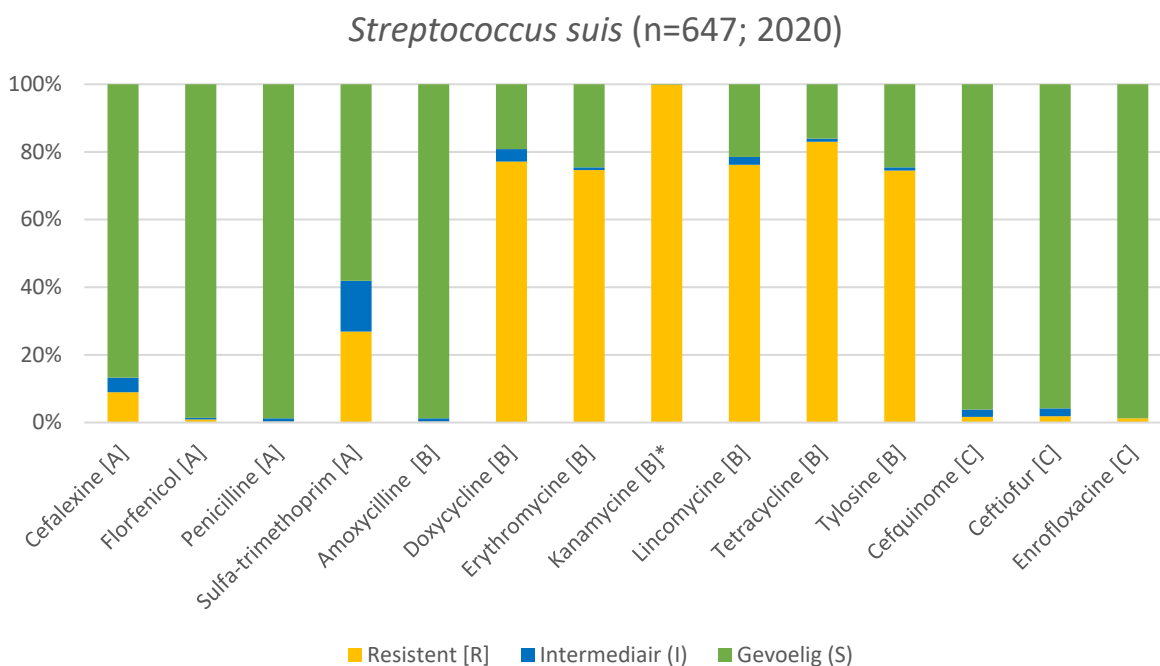
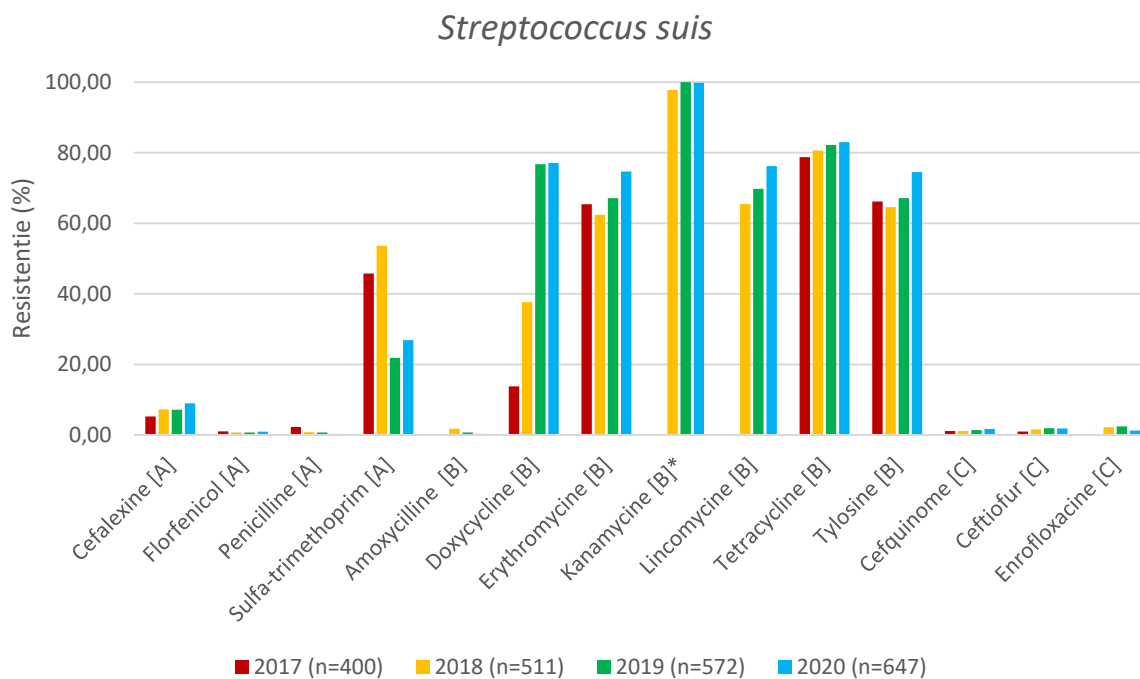
Haemolytische *E. coli*



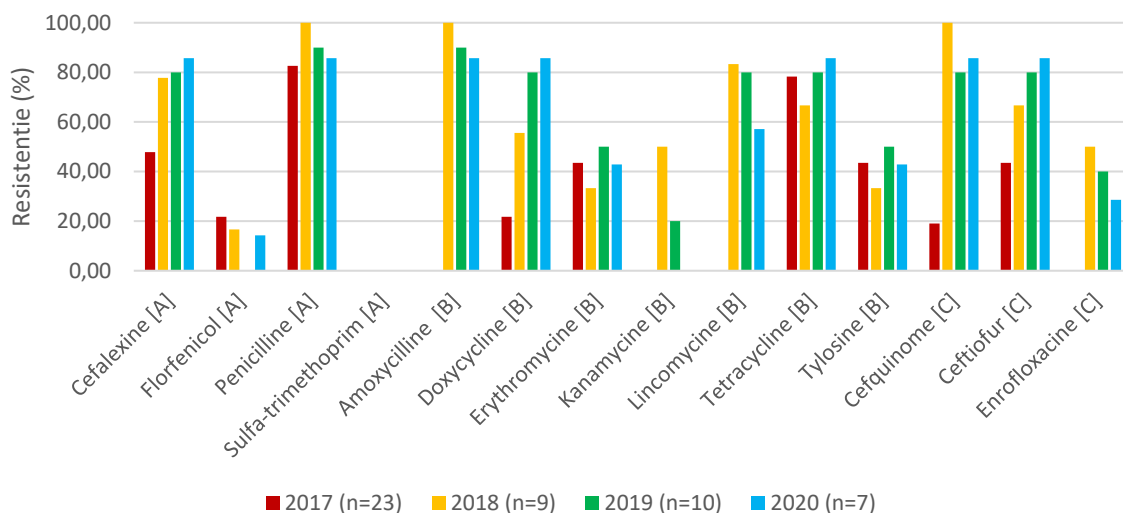
Haemolytische *E. coli* (n=249; 2020)



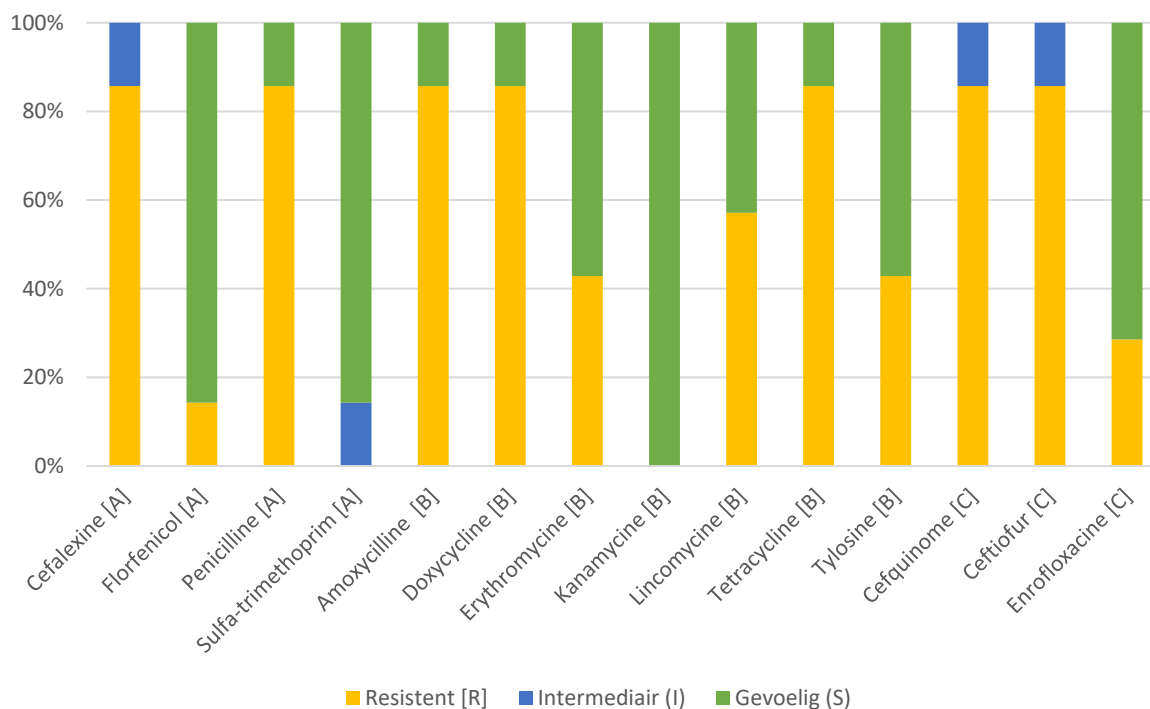
C. Kiemen geassocieerd met sepsis, meningitis, encefalitis en huidaandoeningen



Staphylococcus aureus

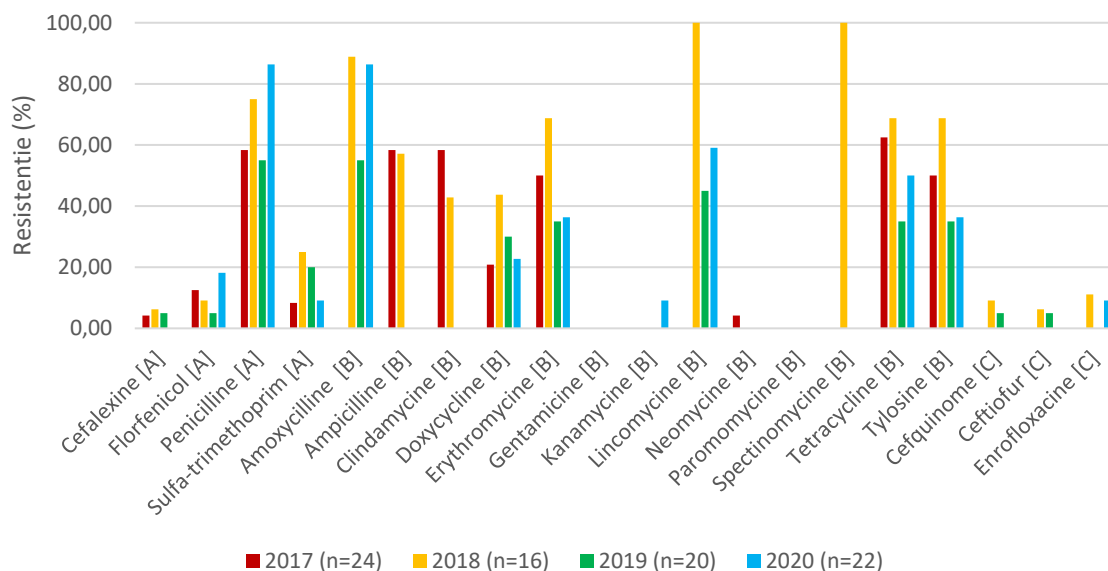


Staphylococcus aureus (n=7; 2020)



Evolutie resistentie periode 2017 – 2020 en SIR verhouding 2020

Staphylococcus hyicus



Staphylococcus hyicus (n=22; 2020)

