

Antibiotika-Resistenztestungen bei Nutztieren

Aktuelle Daten aus unserer Diagnostik

Übersicht Grafiken

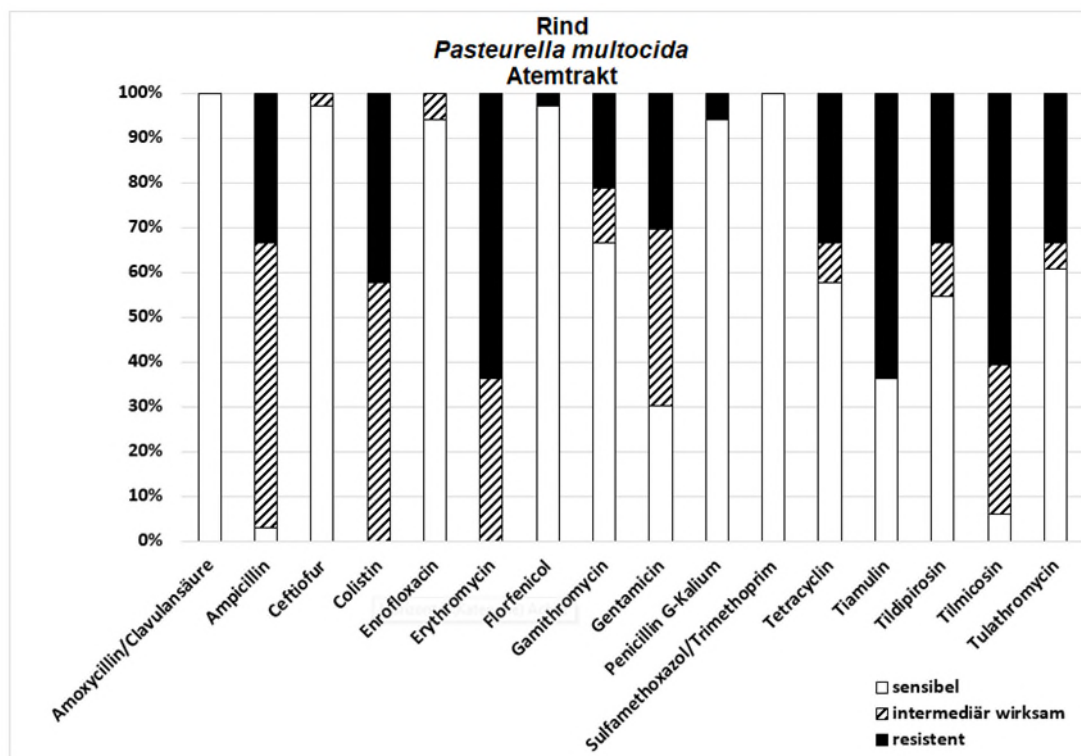
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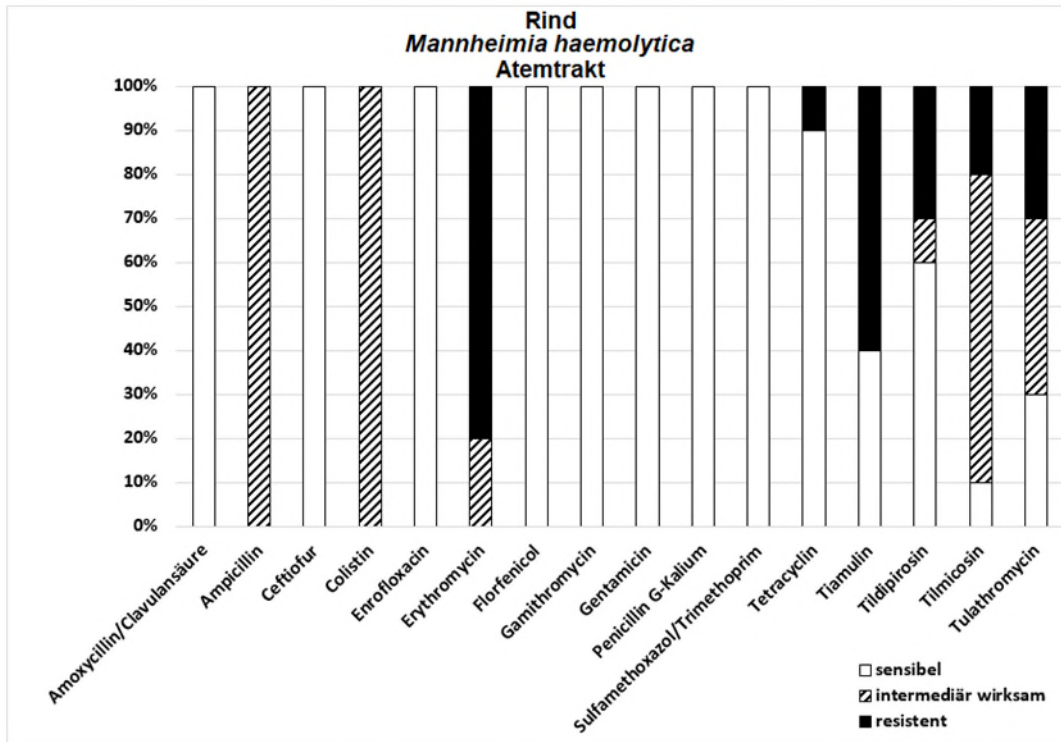
Rind

Gram-negative Bakterien

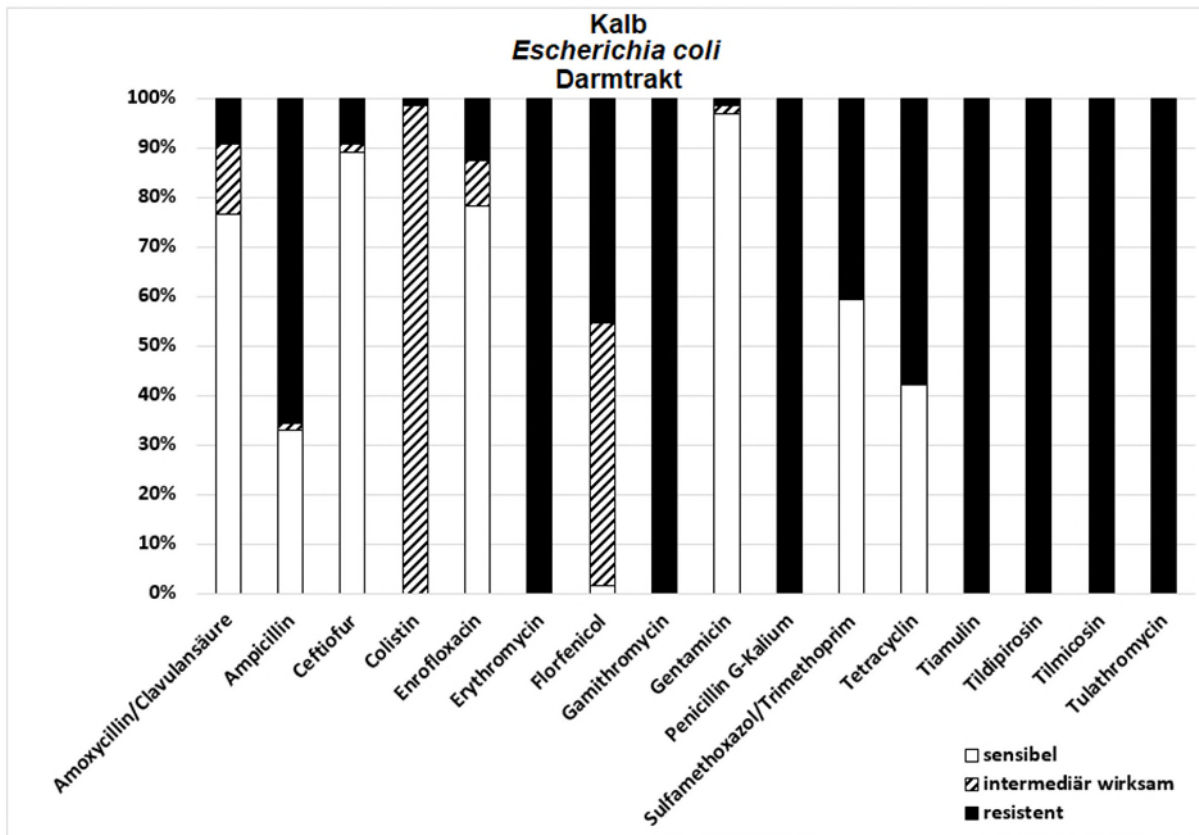
Pasteurella multocida



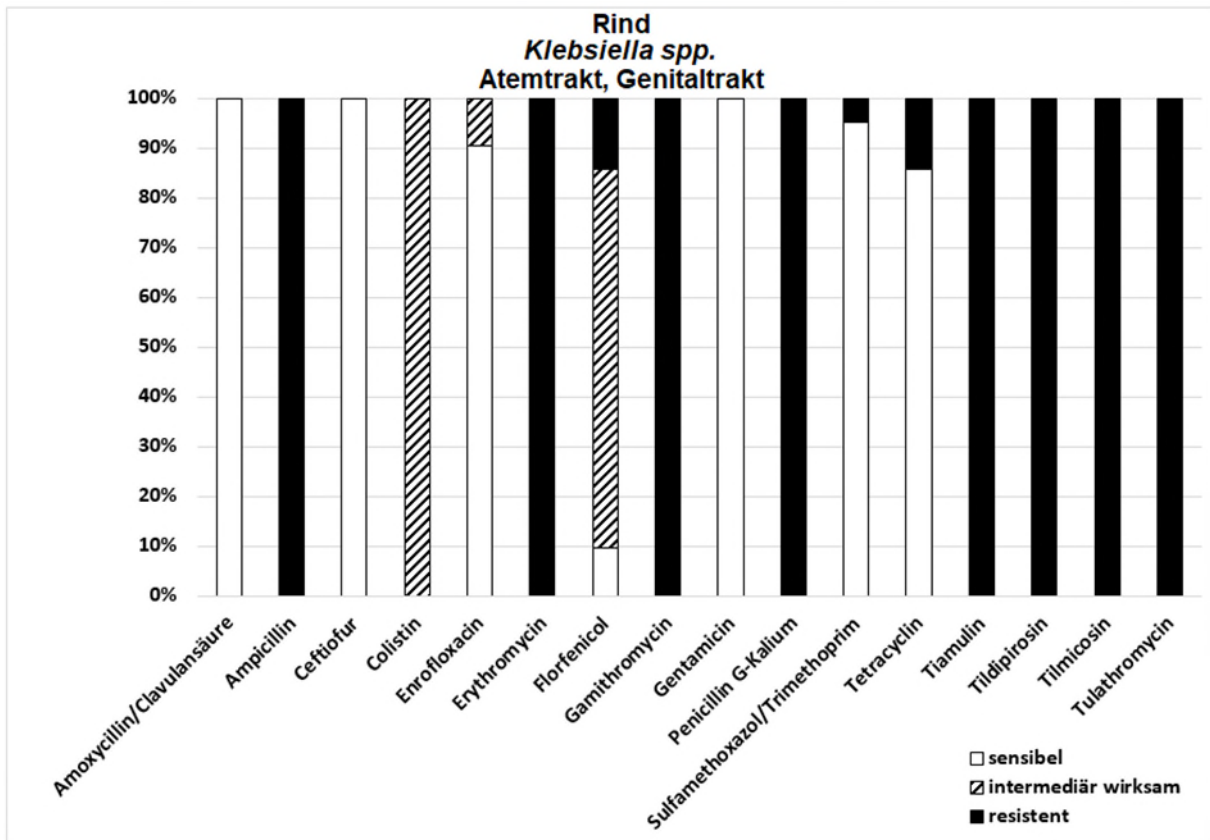
Mannheimia haemolytica



Escherichia coli

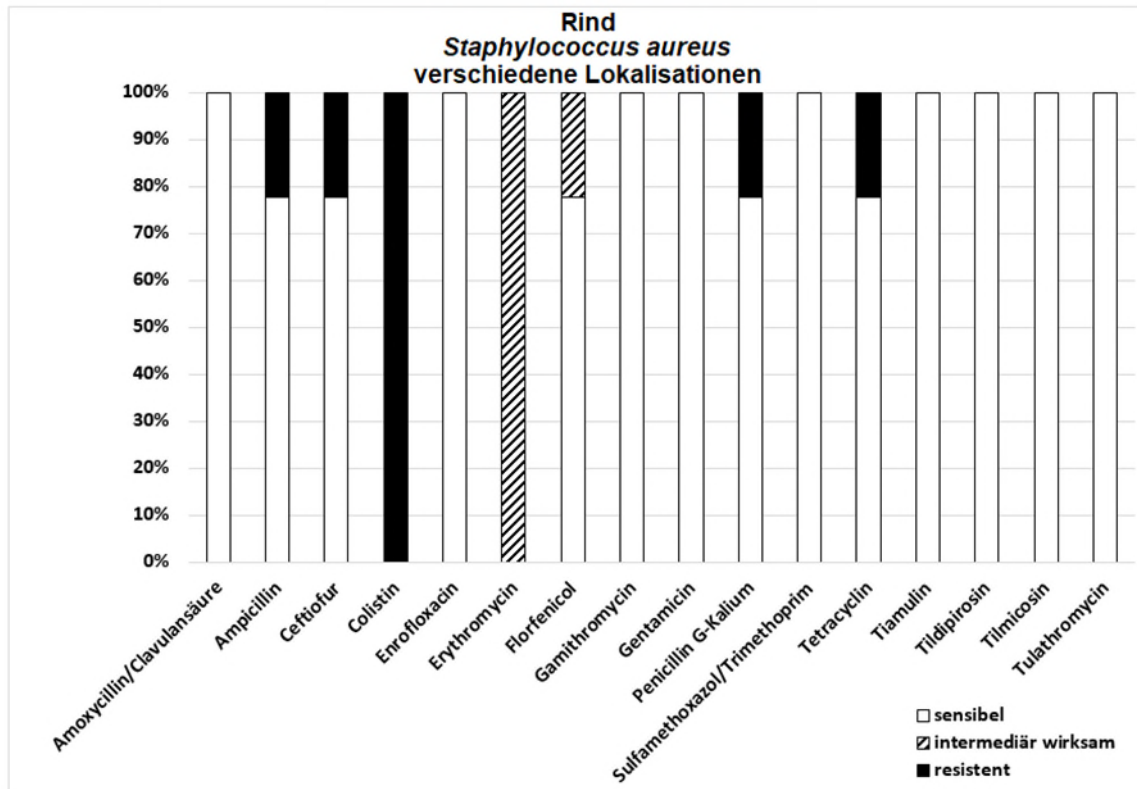


Klebsiella spp.

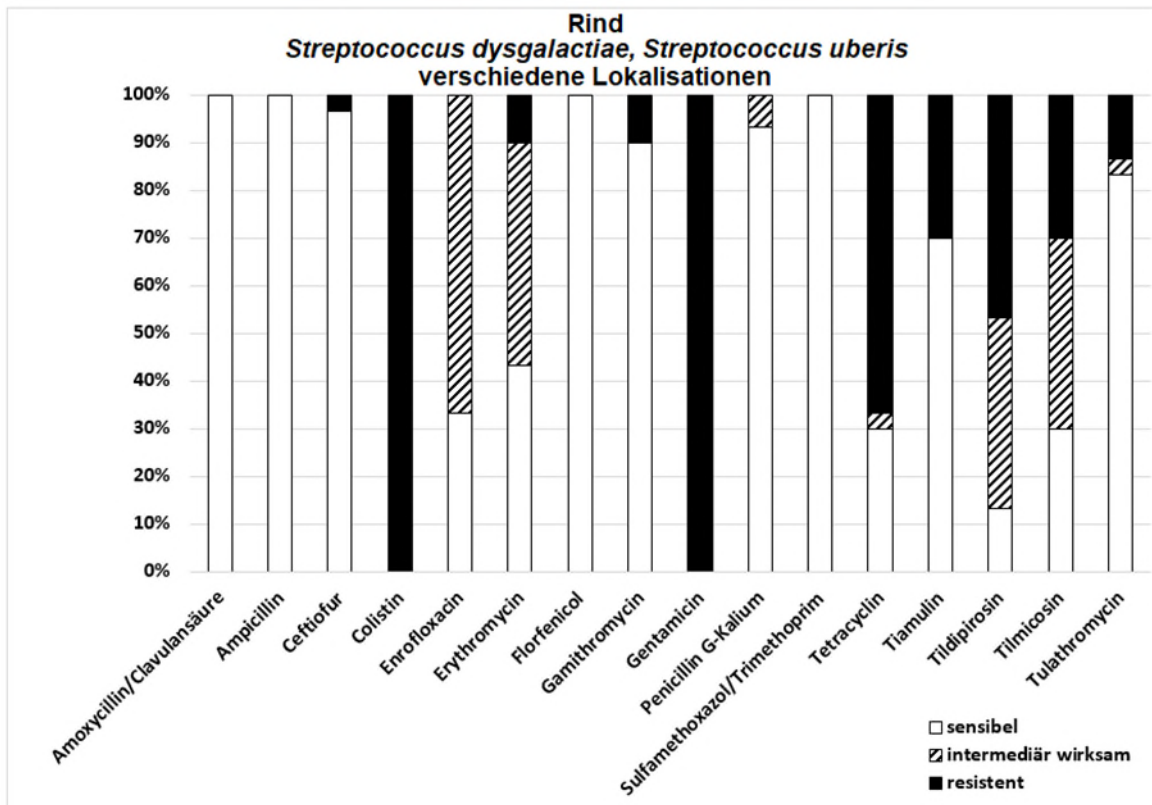


Gram-positive Bakterien

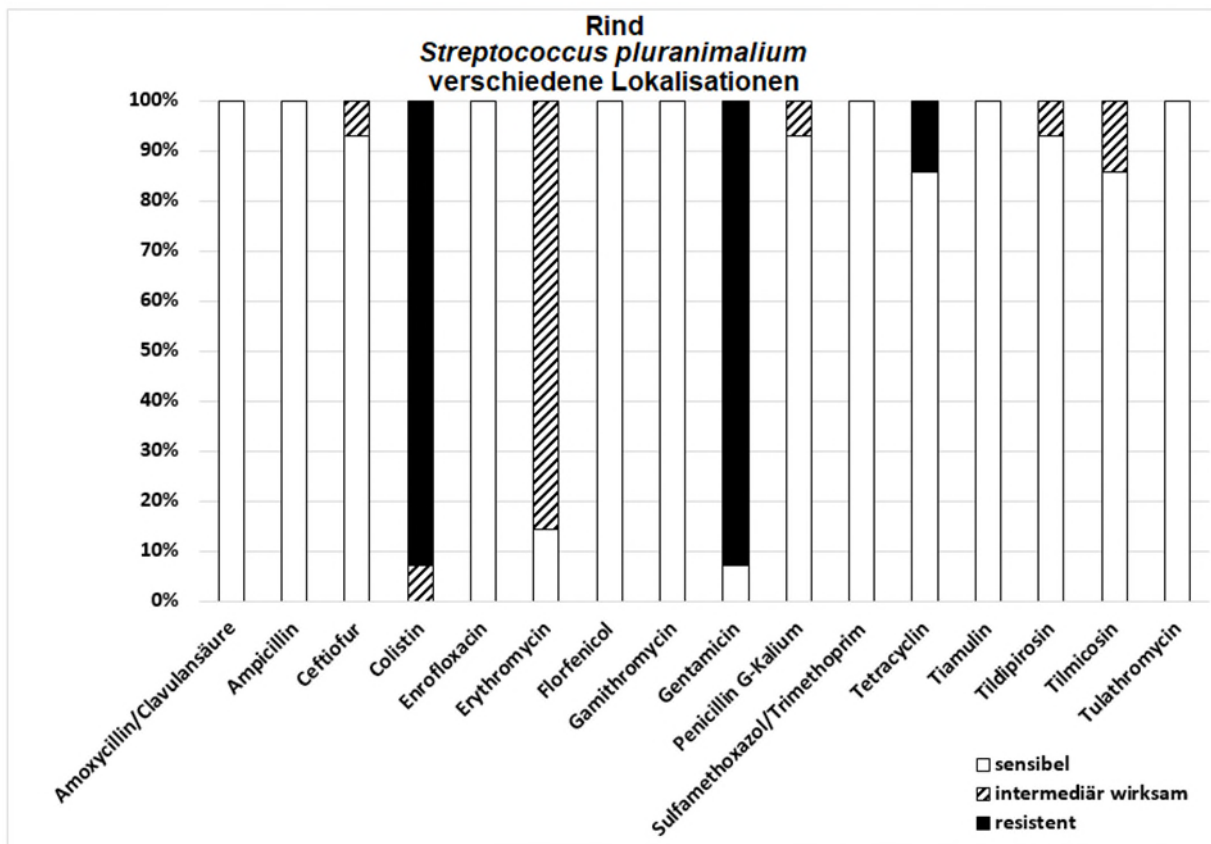
Staphylococcus aureus



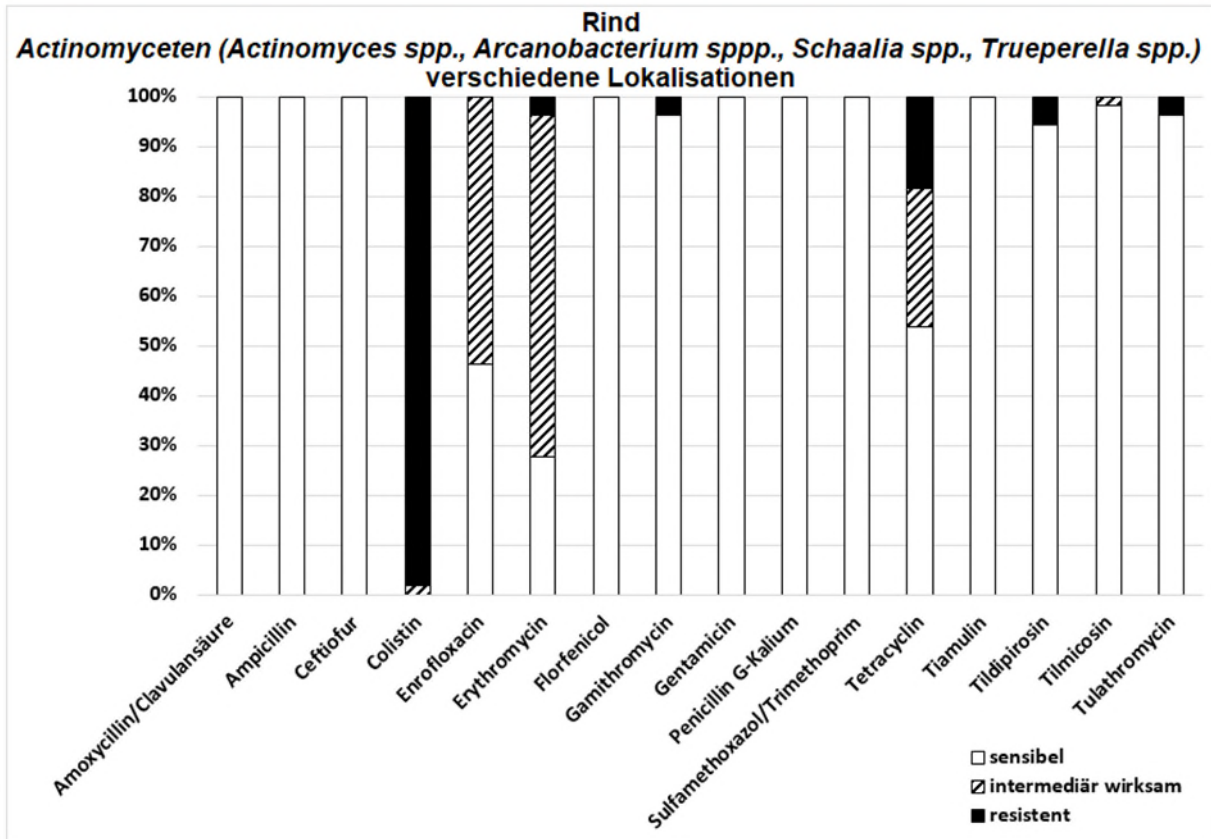
Streptococcus dysgalactiae, *Streptococcus uberis*



Streptococcus pluranimalium



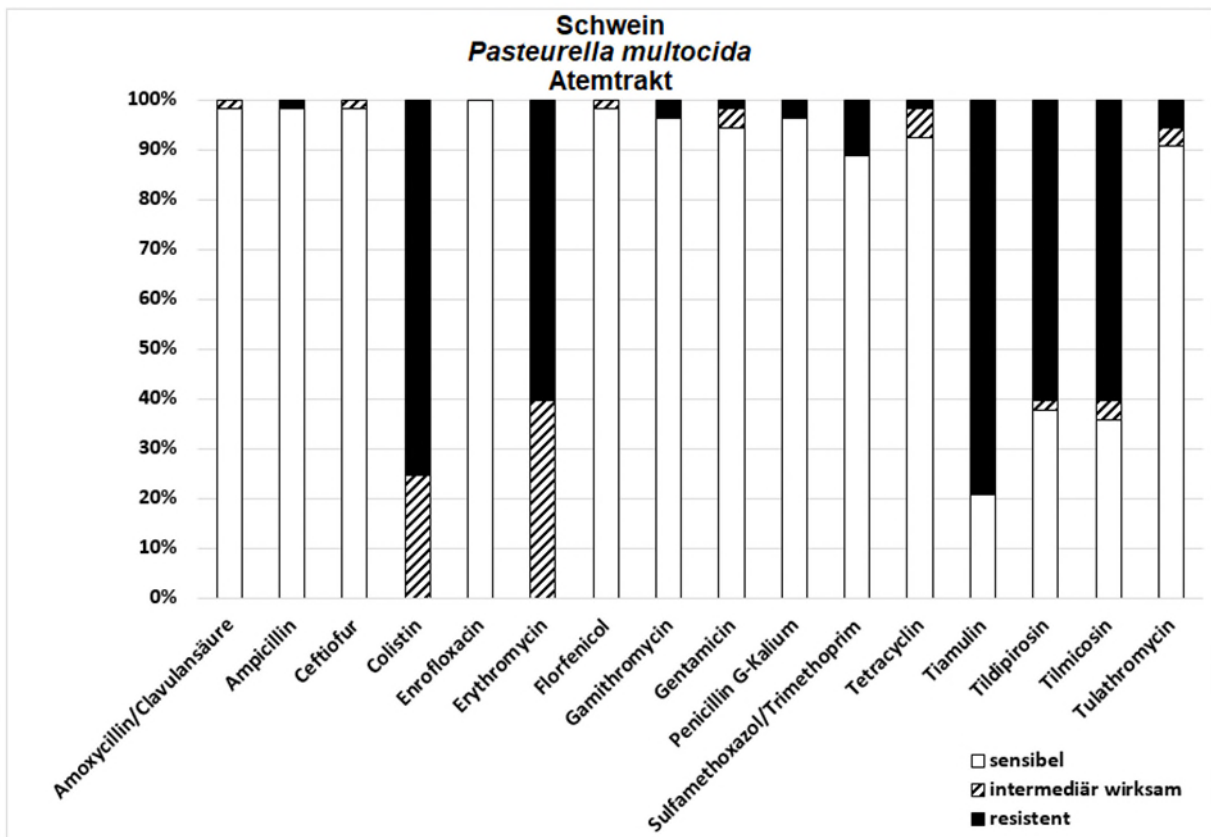
Actinomyceten (Actinomyces spp., Arcanobacterium spp., Schaalia spp., Trueperella spp.)



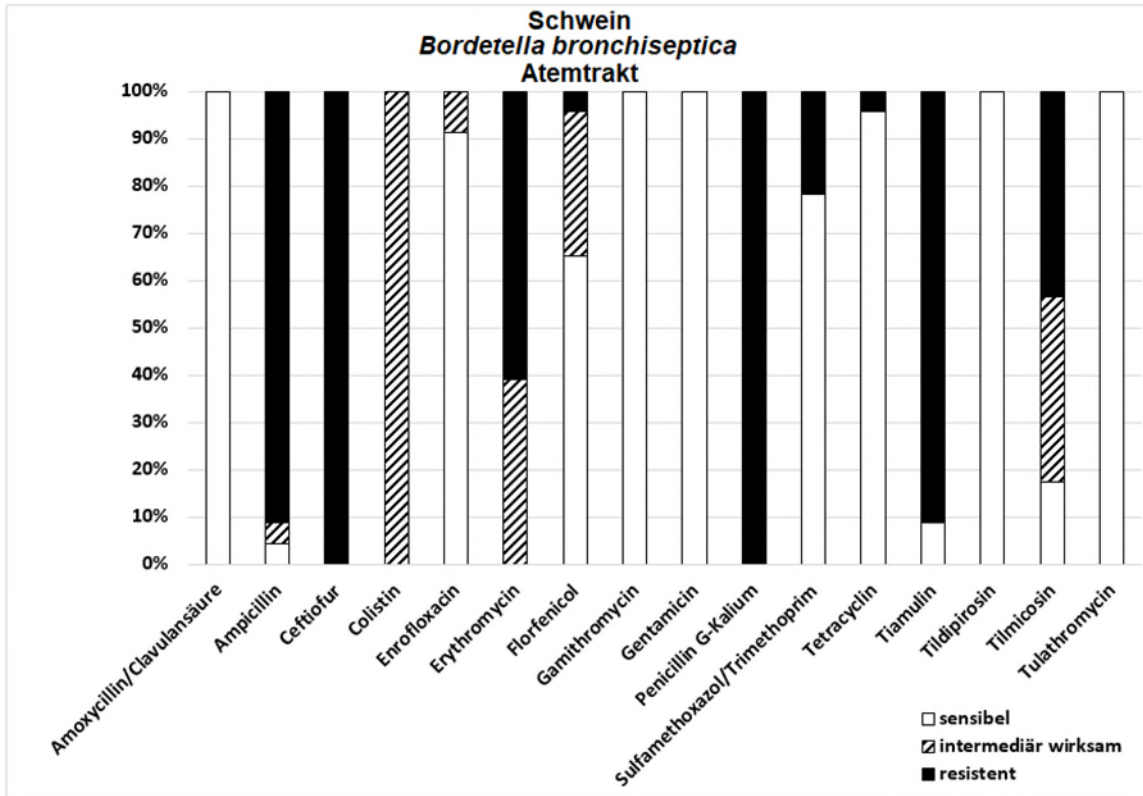
Schwein

Gram-negative Bakterien

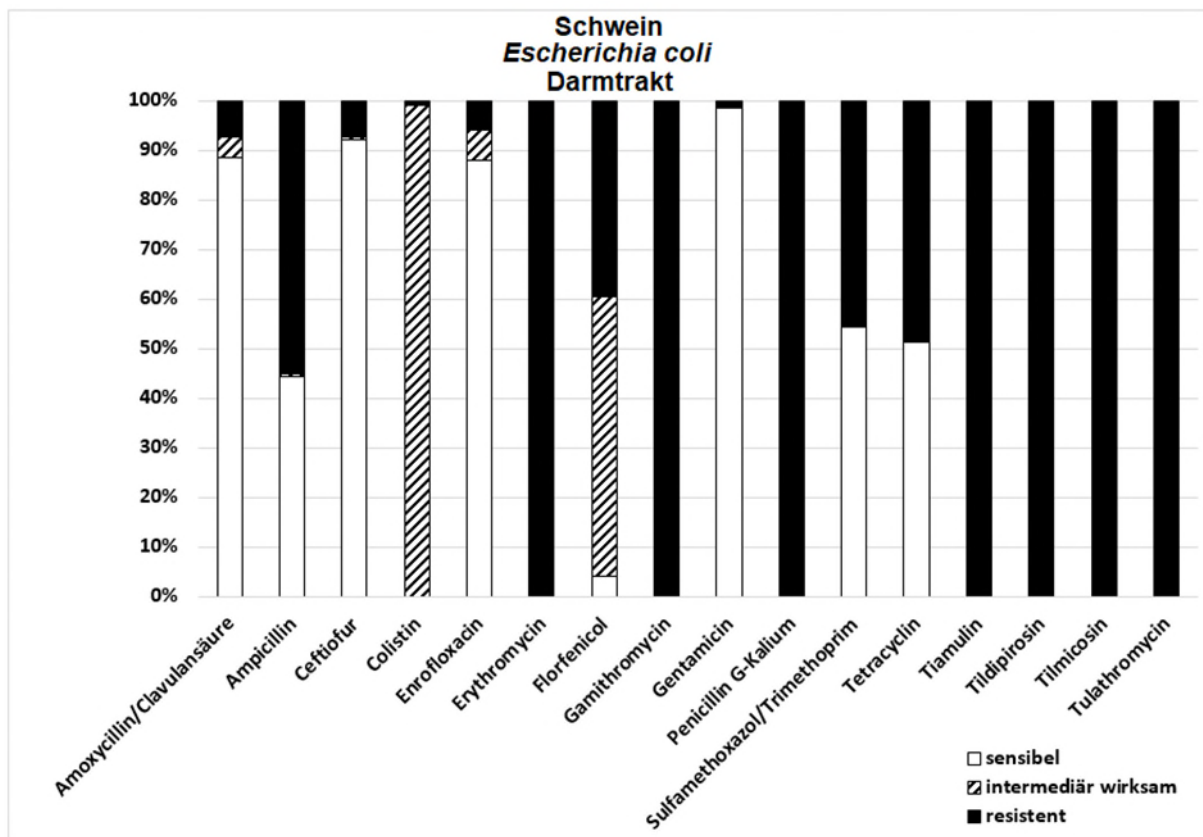
Pasteurella multocida



Bordetella bronchiseptica

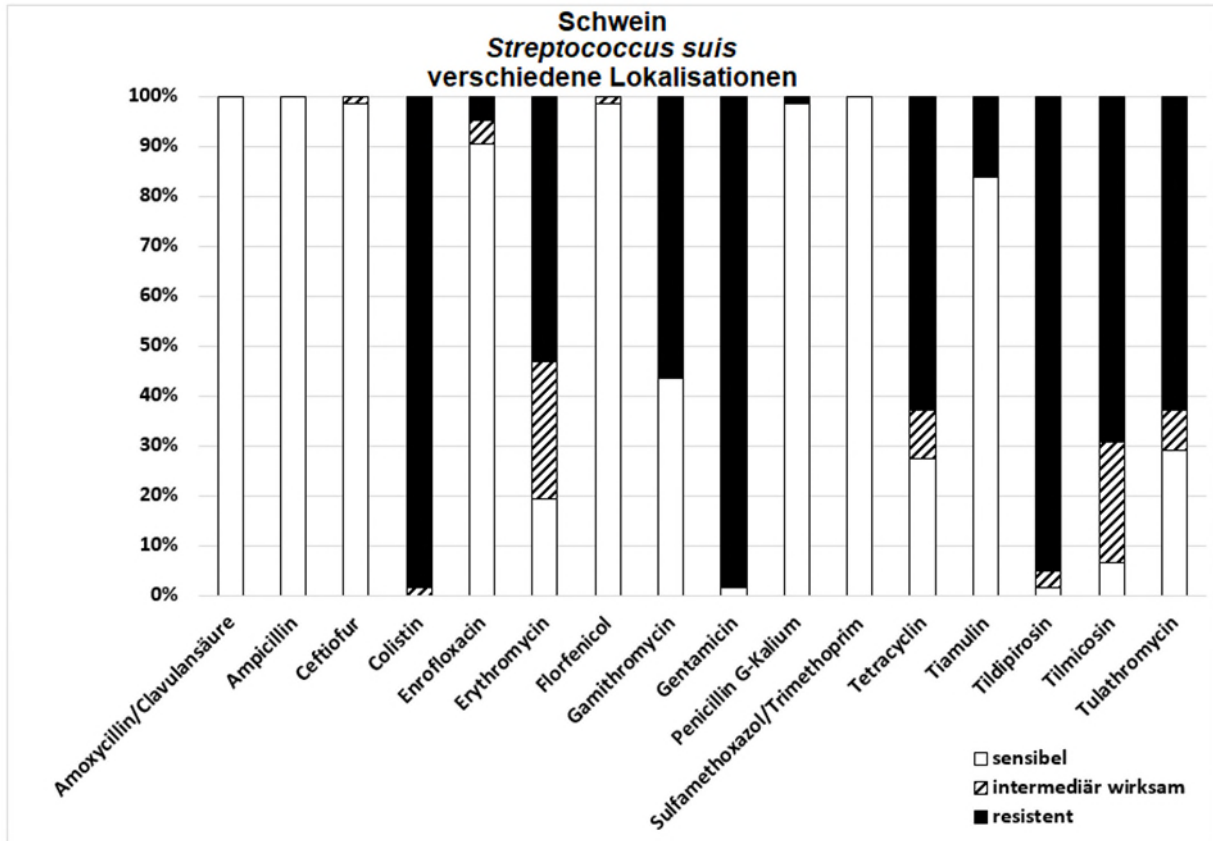


Escherichia coli

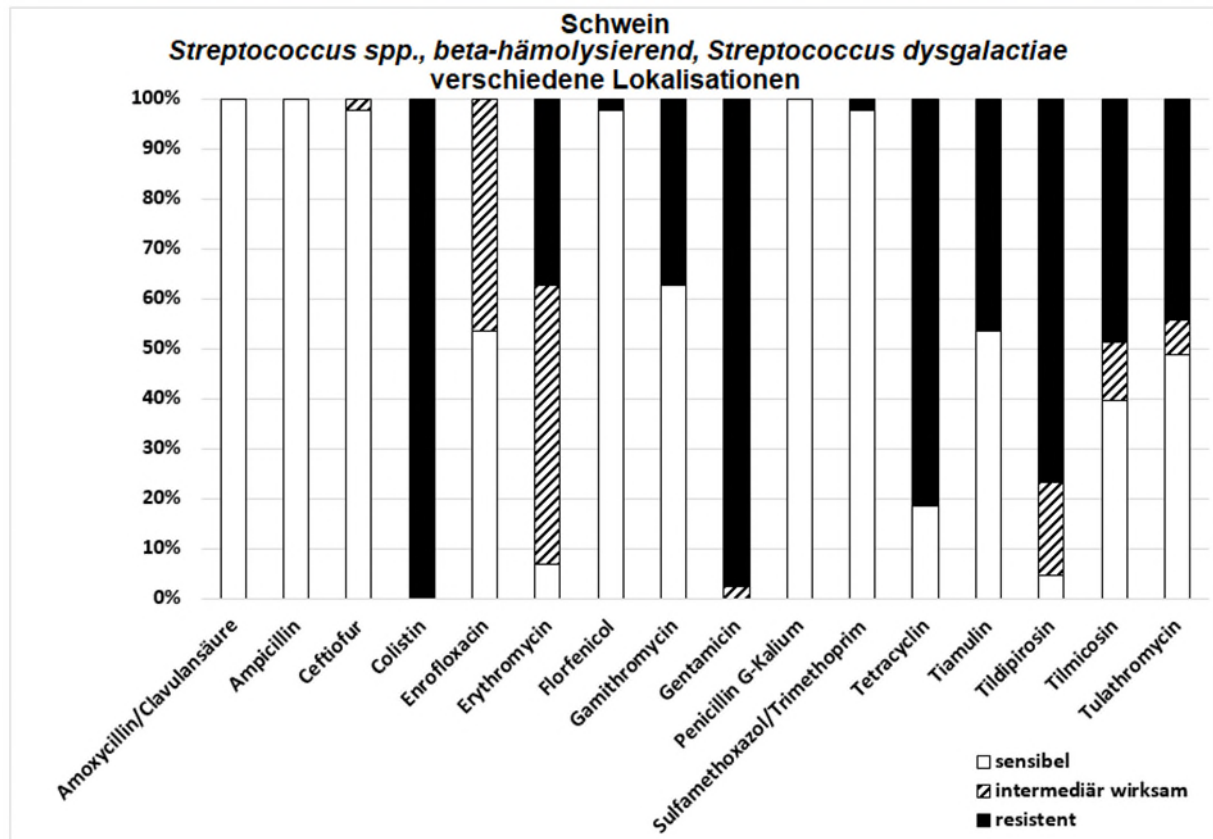


Gram-positive Bakterien

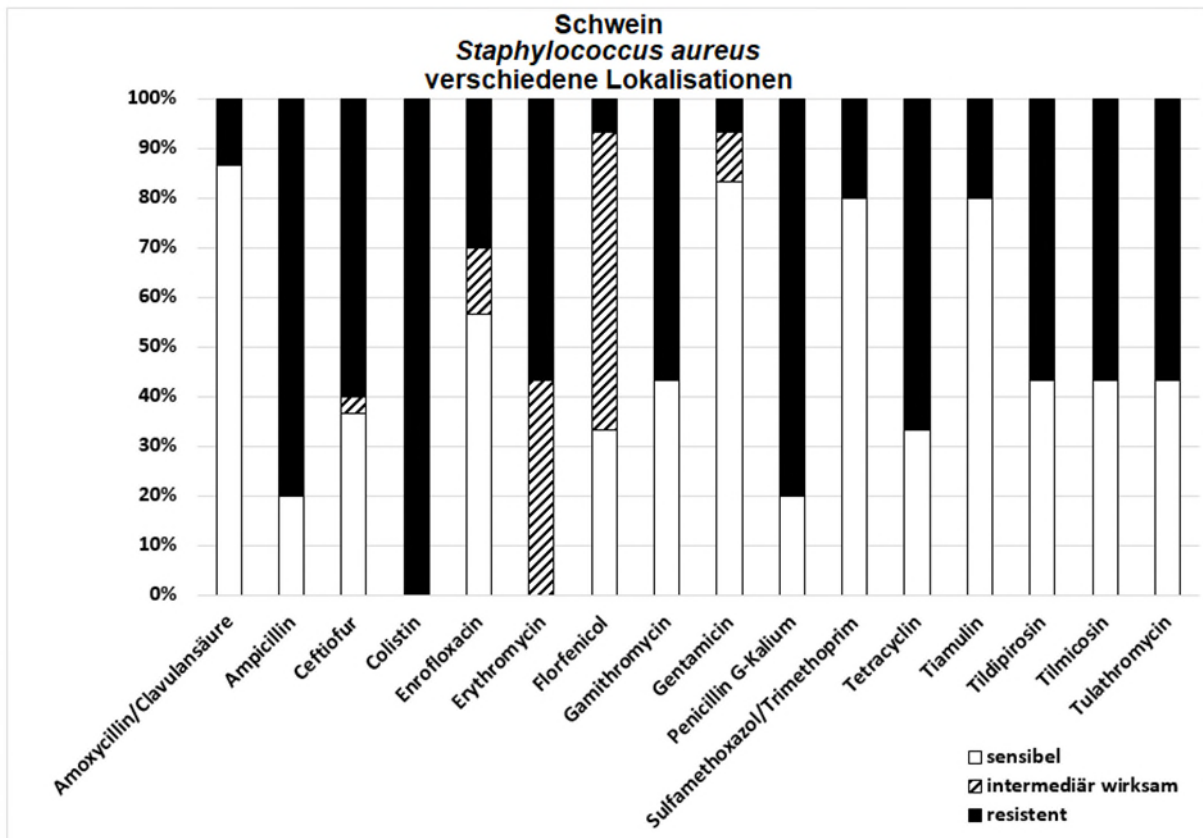
Streptococcus suis



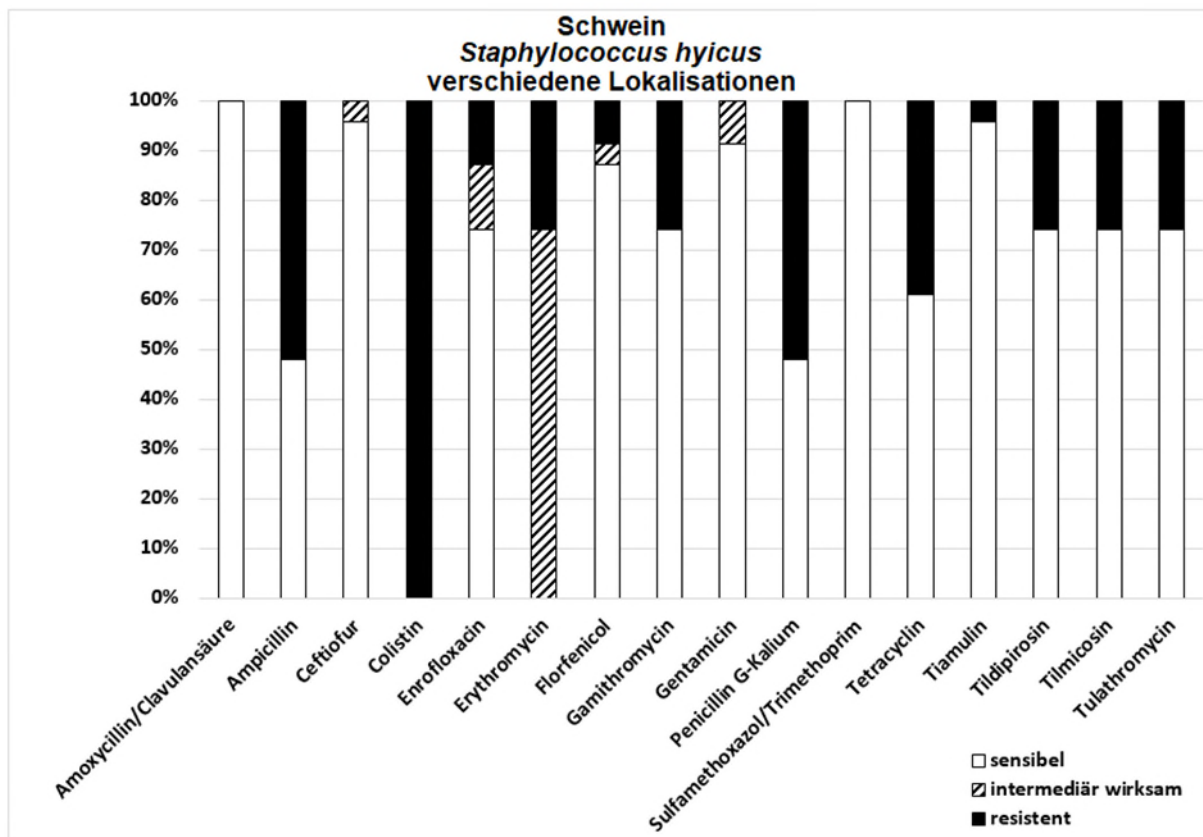
Streptococcus spp., beta-hämolisierend, *Streptococcus dysgalactiae*



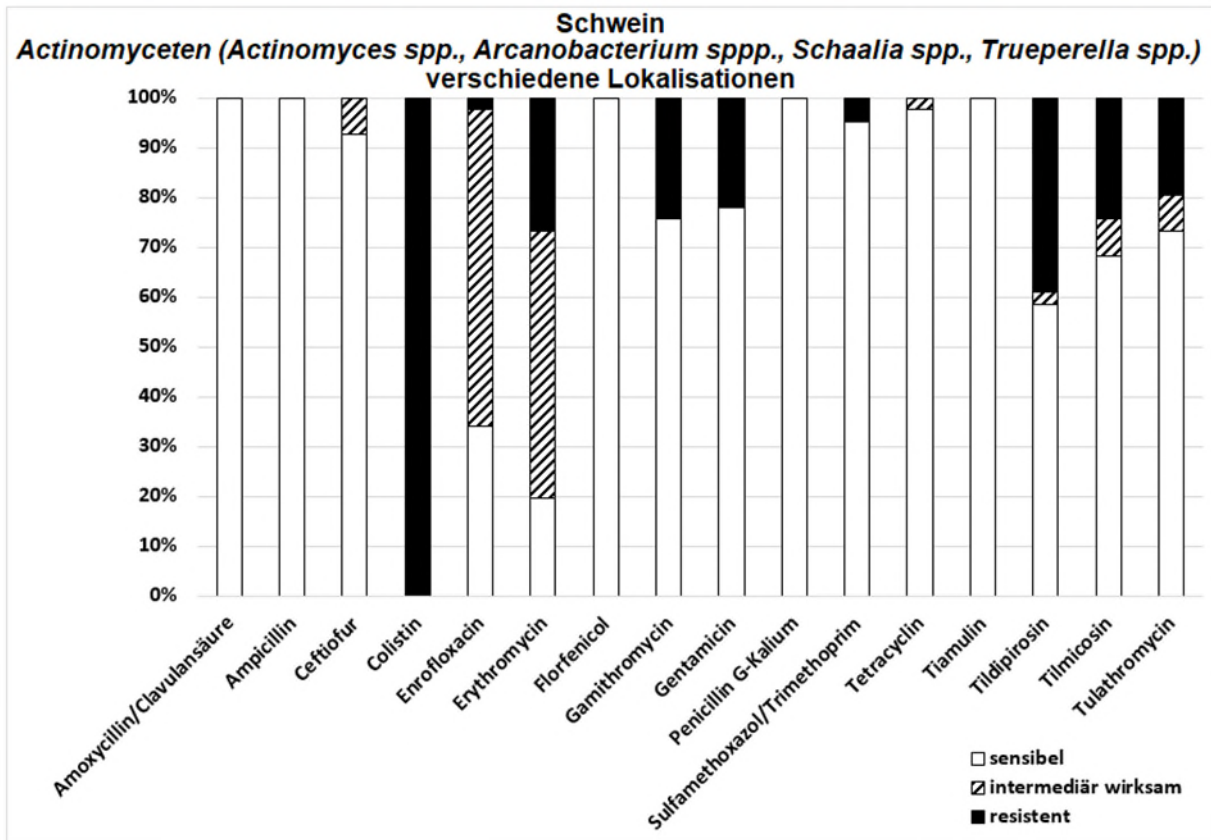
Staphylococcus aureus



Staphylococcus hyicus



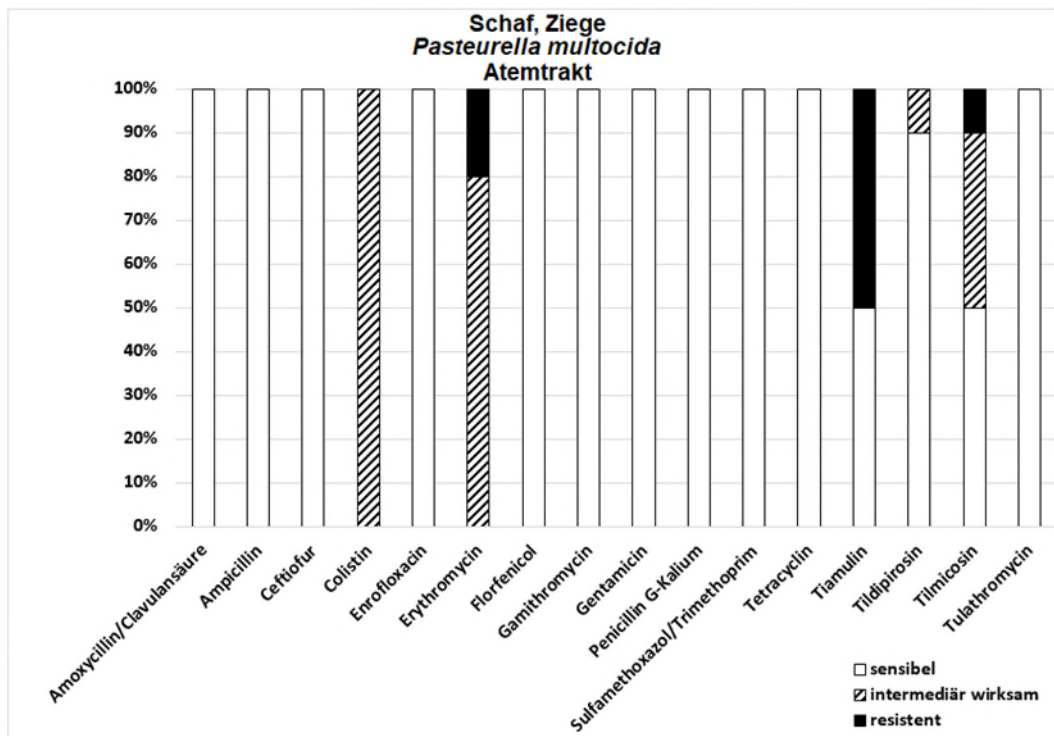
Actinomyceten (*Actinomyces* spp., *Arcanobacterium* spp., *Schaalia* spp., *Trueperella* spp.)



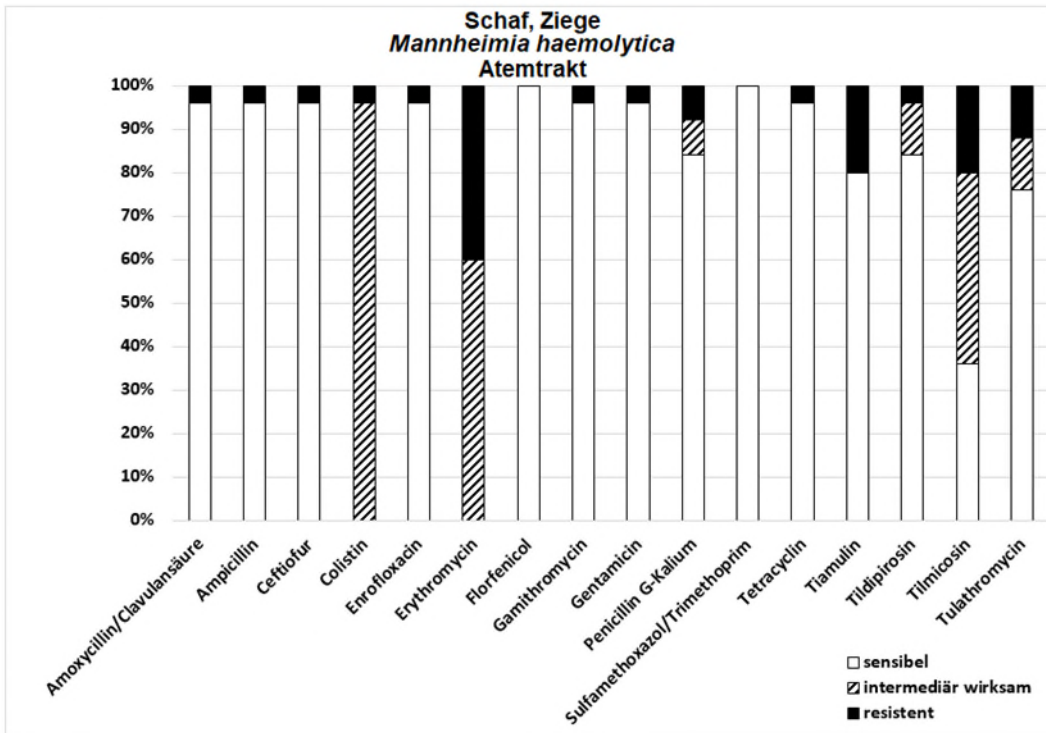
Weitere Bakterien von Rind, Schwein, Schaf und Ziege sowie Pferd

Gram-negative Bakterien

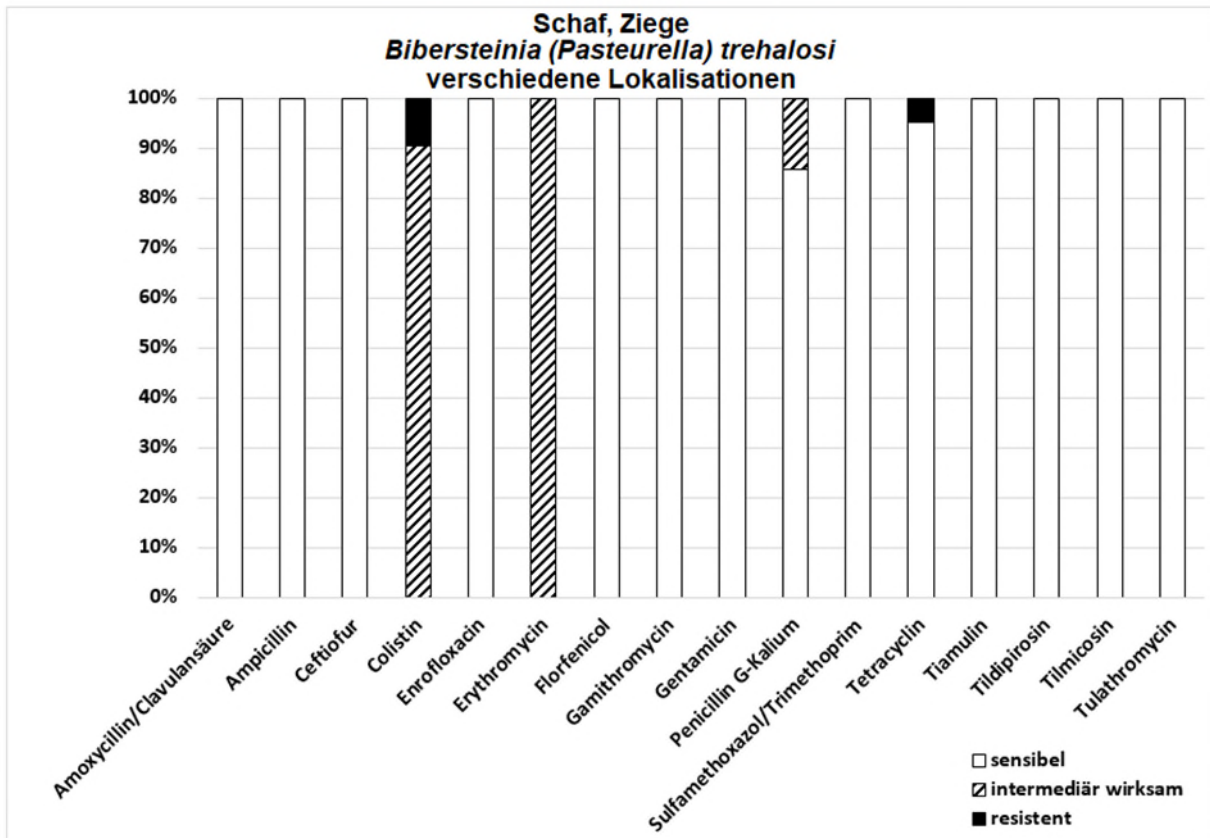
Schaf, Ziege, *Pasteurella multocida*



Schaf, Ziege, *Mannheimia haemolytica*



Schaf, Ziege, *Bibersteinia trehalosi*



Pferd, Actinobacillus equuli

Keine Auswertung, da weniger als 10 Isolate im Jahr 2024.

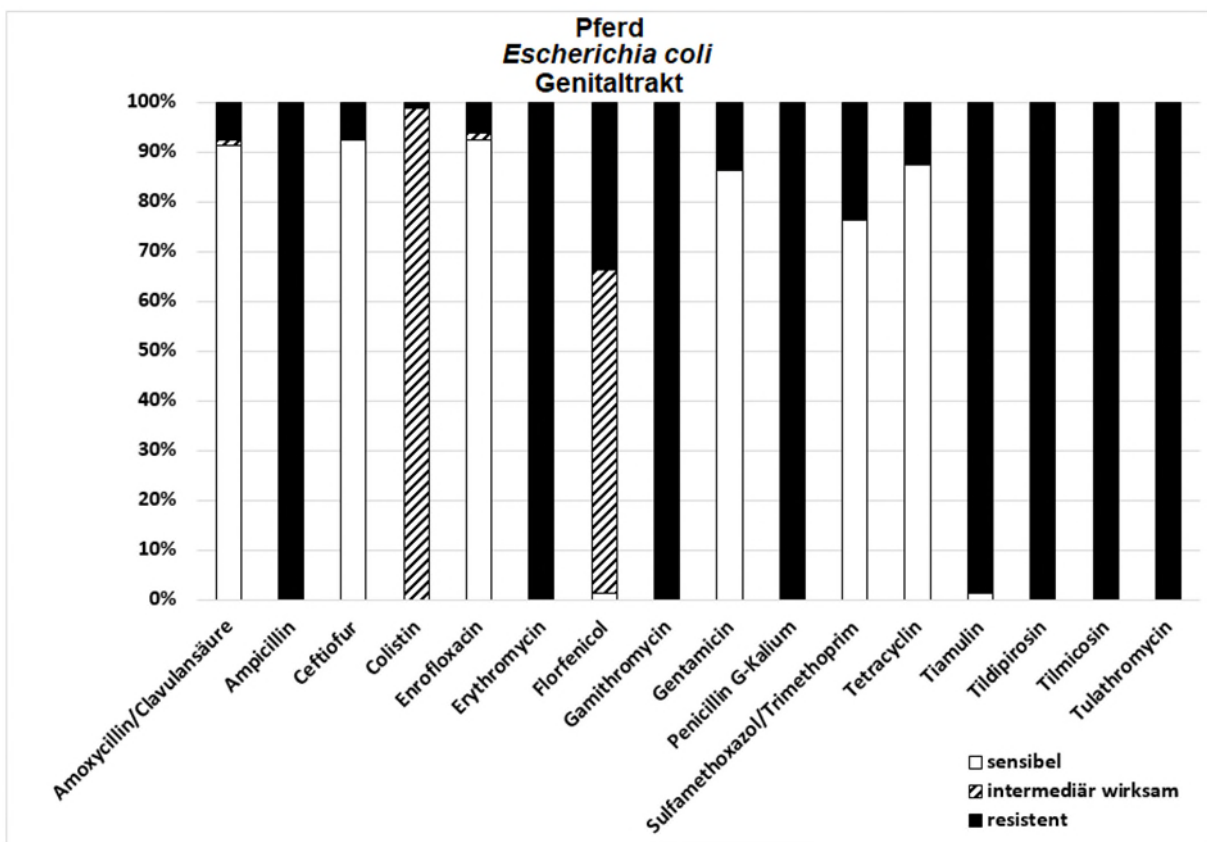
Siehe unseren Internetbeitrag im Jahr 2024 „[Antibiotika-Resistenzen bei Nutztieren: Aktuelle Daten aus unserer Diagnostik](#)“.

Pferd (Genitaltrakt), Klebsiella spp.

Keine Auswertung, da weniger als 10 Isolate im Jahr 2024.

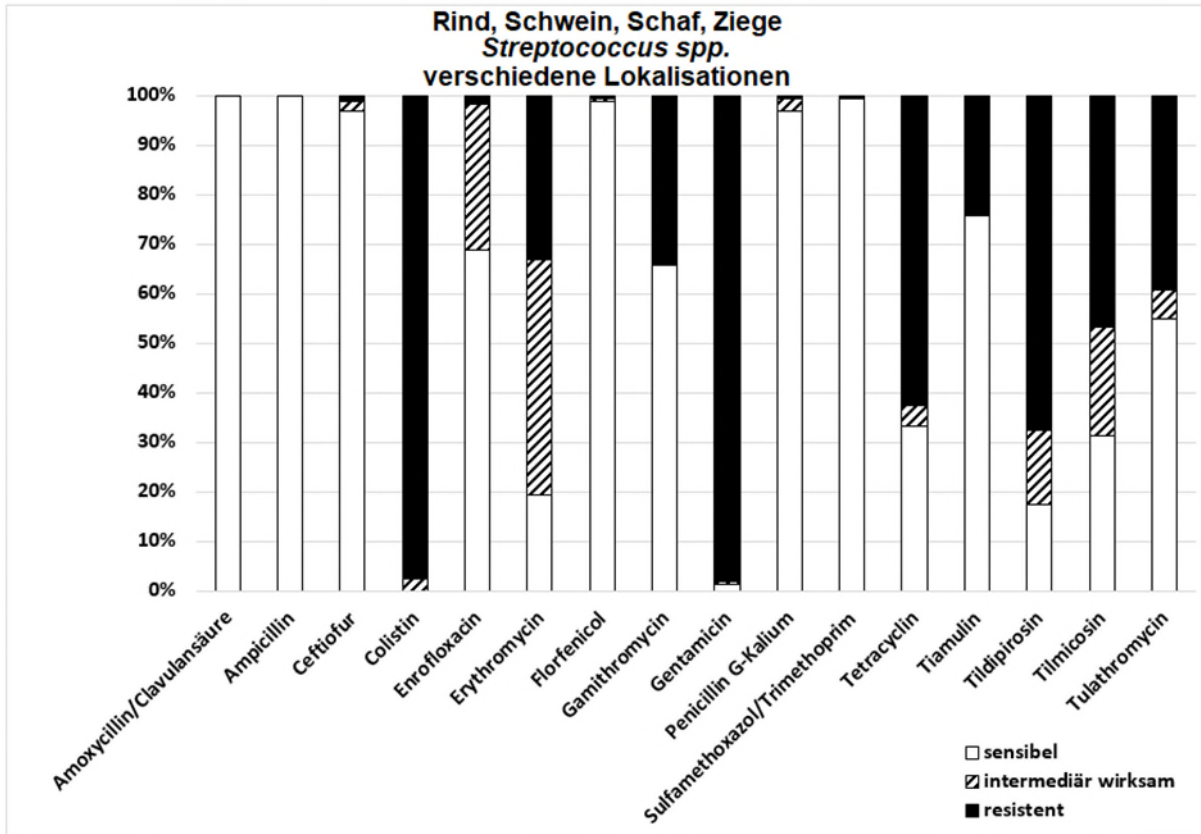
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Pferd (Genitaltrakt), Escherichia coli

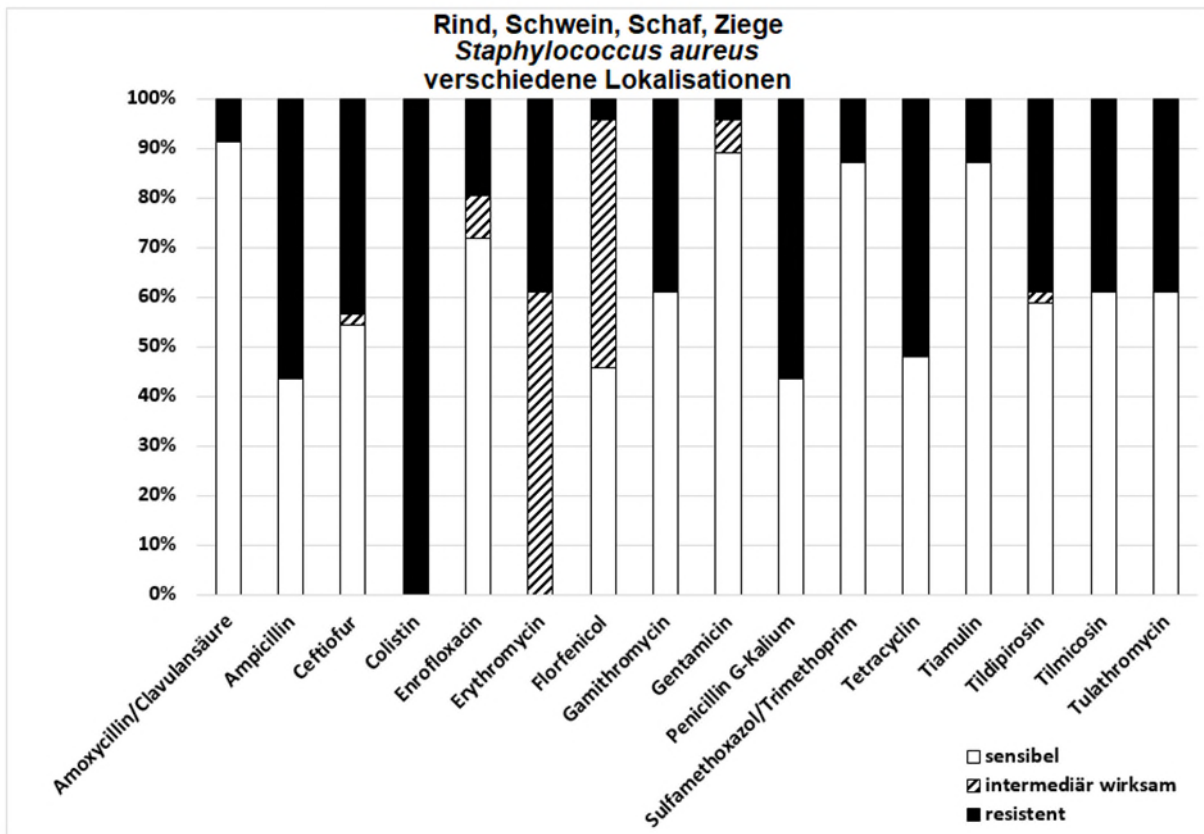


Gram-positive Bakterien

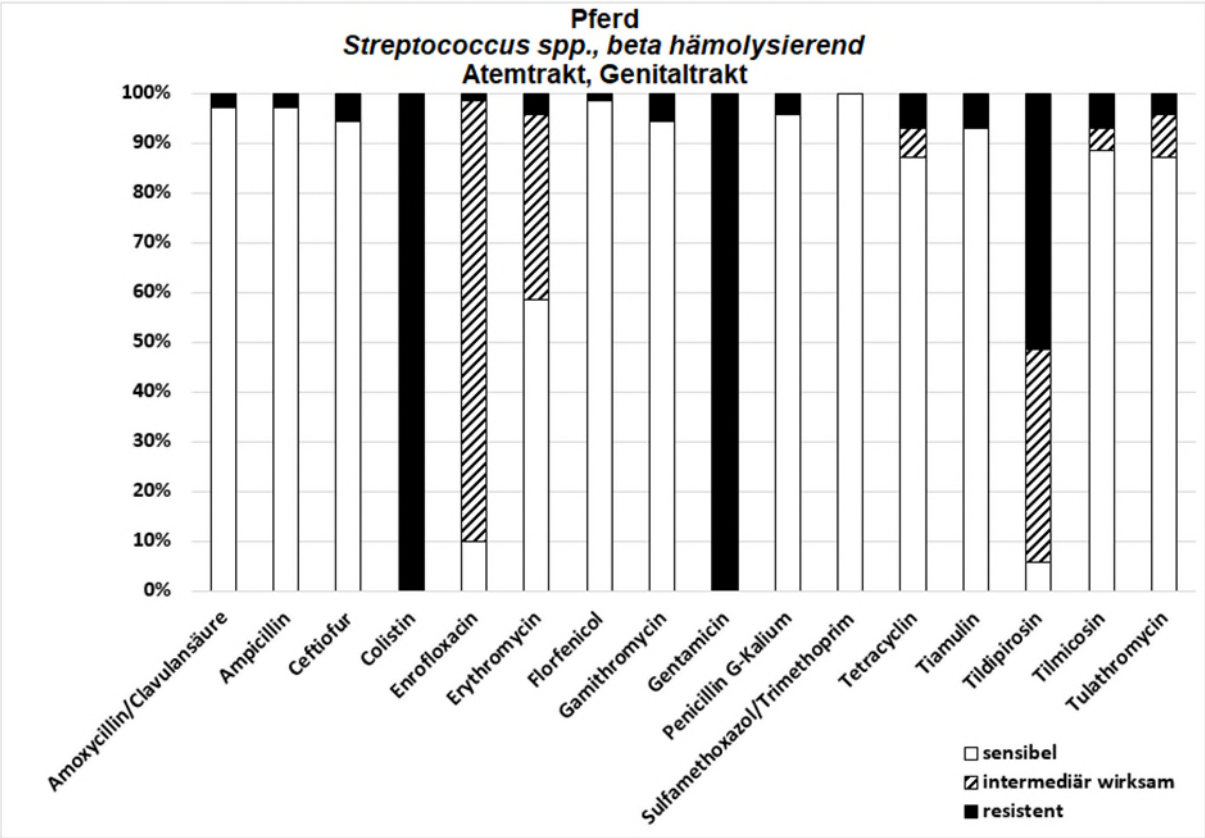
Rind, Schwein, Schaf, Ziege, *Streptococcus* spp.



Rind, Schwein, Schaf, Ziege, *Staphylococcus aureus*



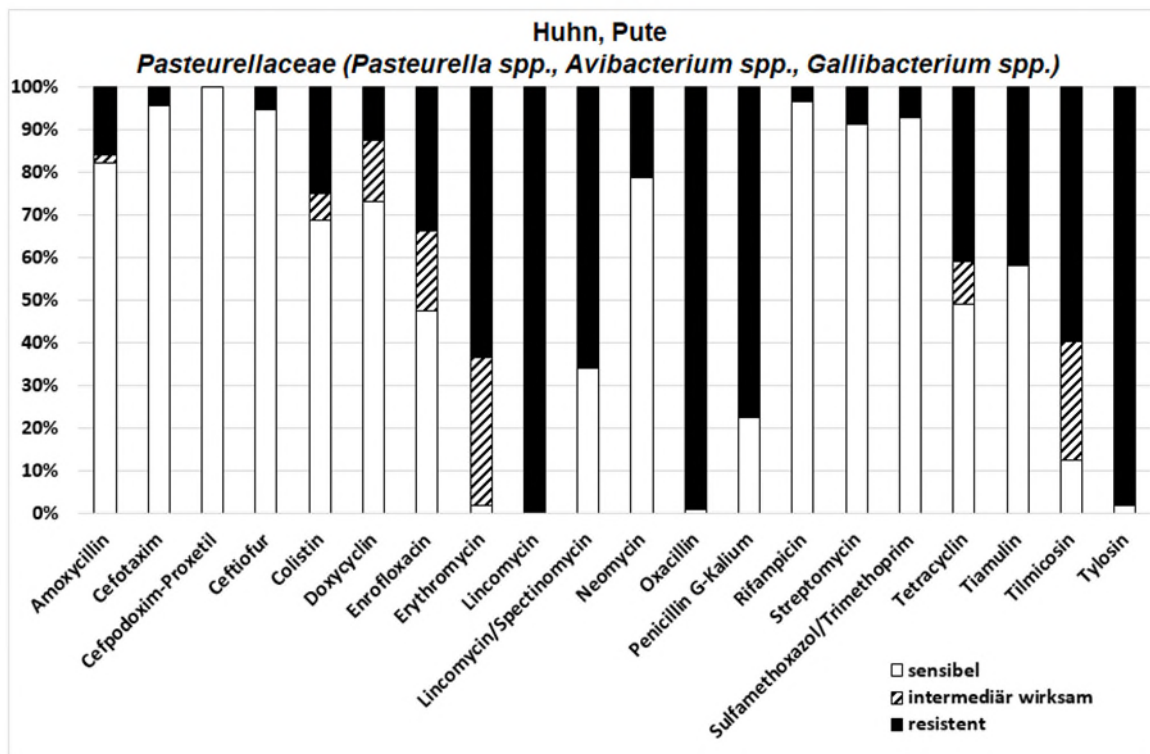
Pferd, beta-hämolyzierende Streptokokken



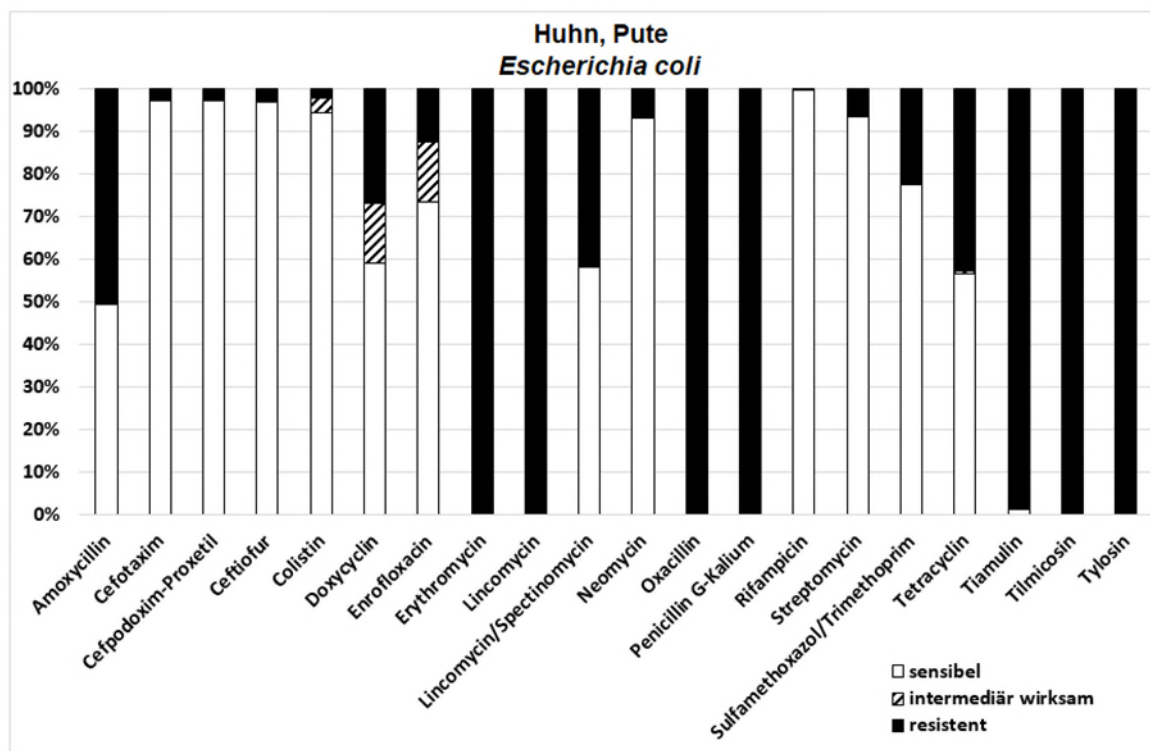
Geflügel (Huhn, Pute)

Die Proben stammen von verschiedenen Lokalisationen lebender Tiere oder von Sektionstieren.

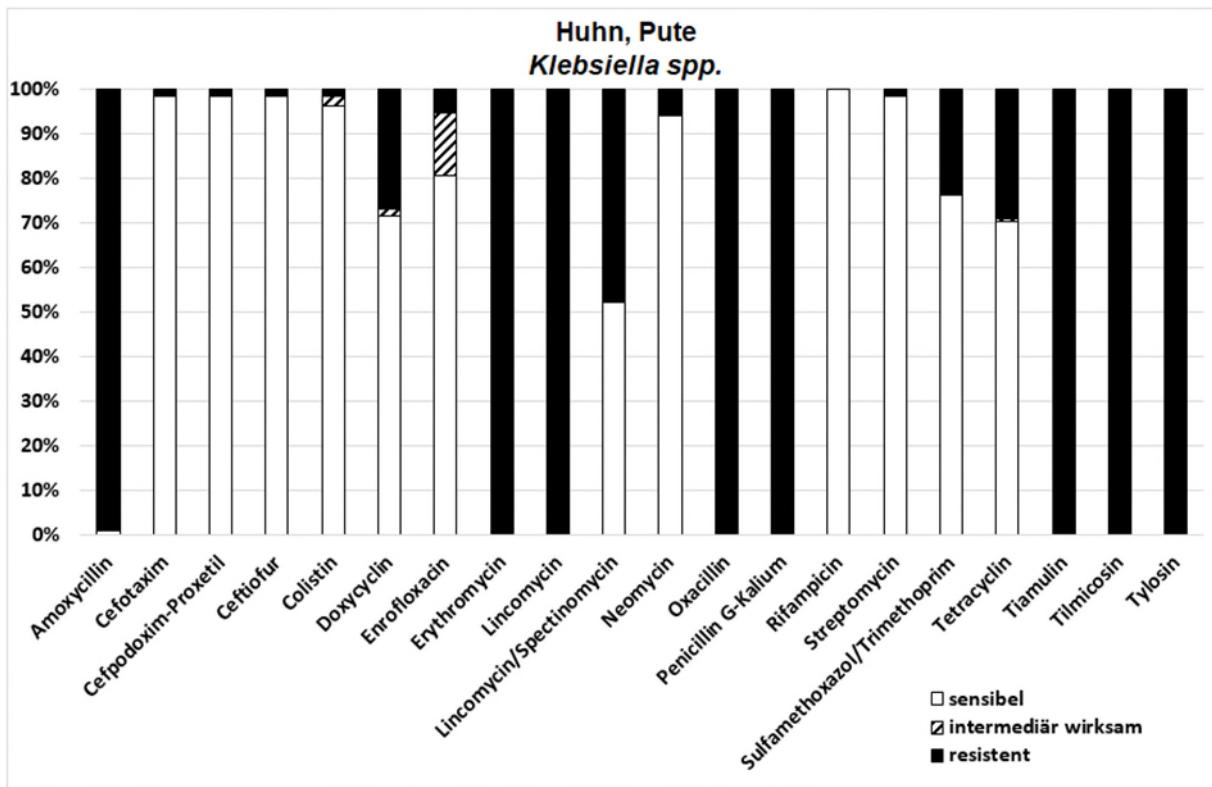
Pasteurellaceae (*Pasteurella* spp., *Avibacterium* spp., *Gallibacterium* spp.)



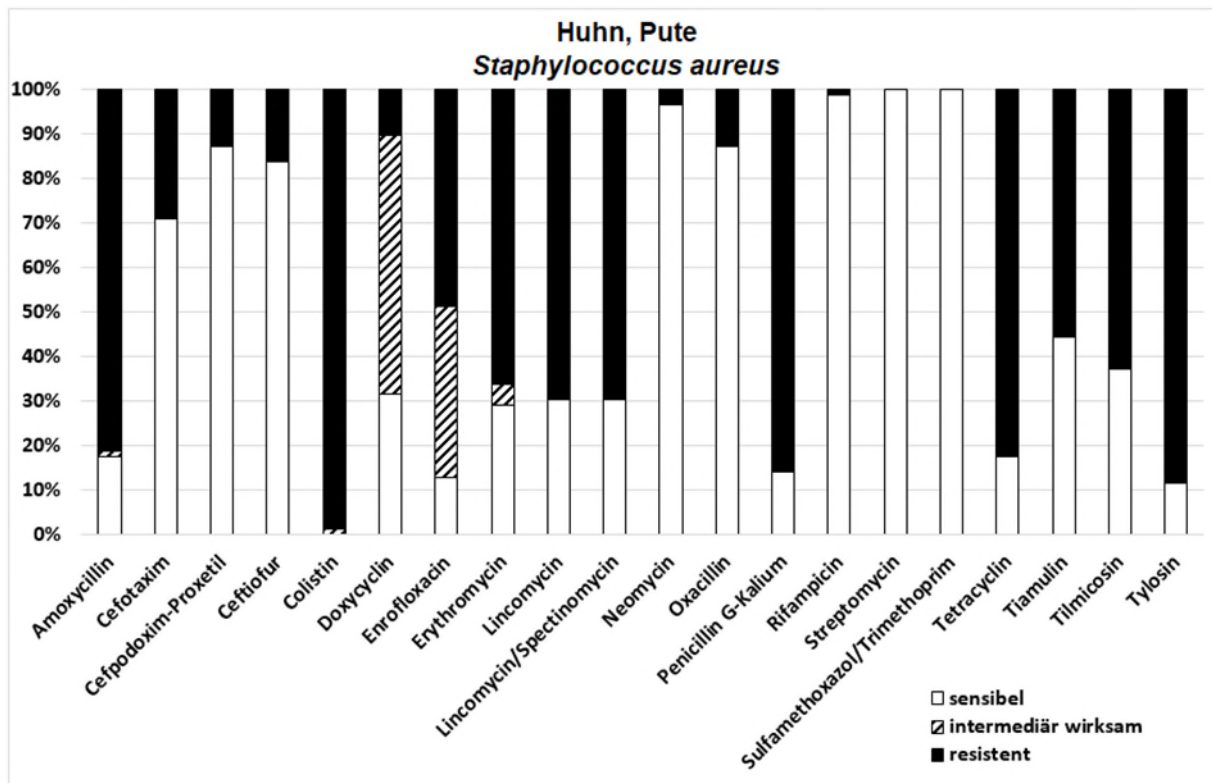
Escherichia coli



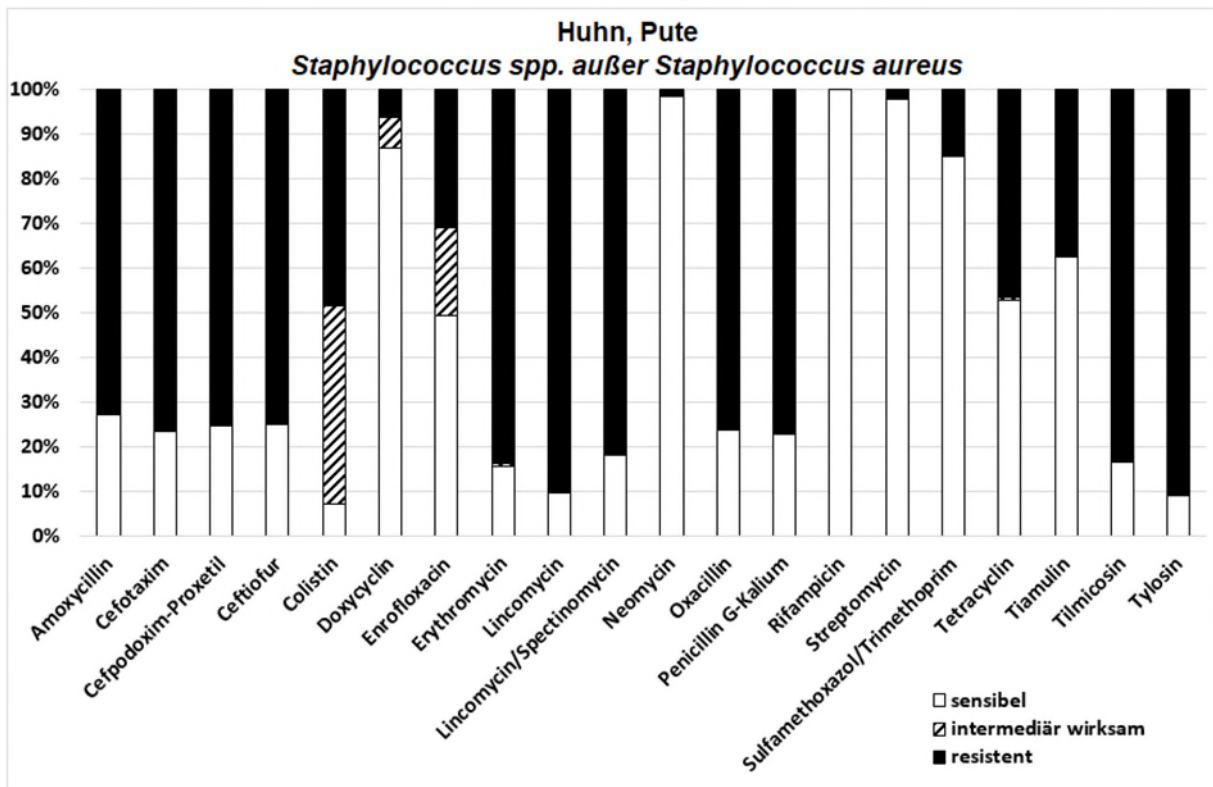
Klebsiella spp.



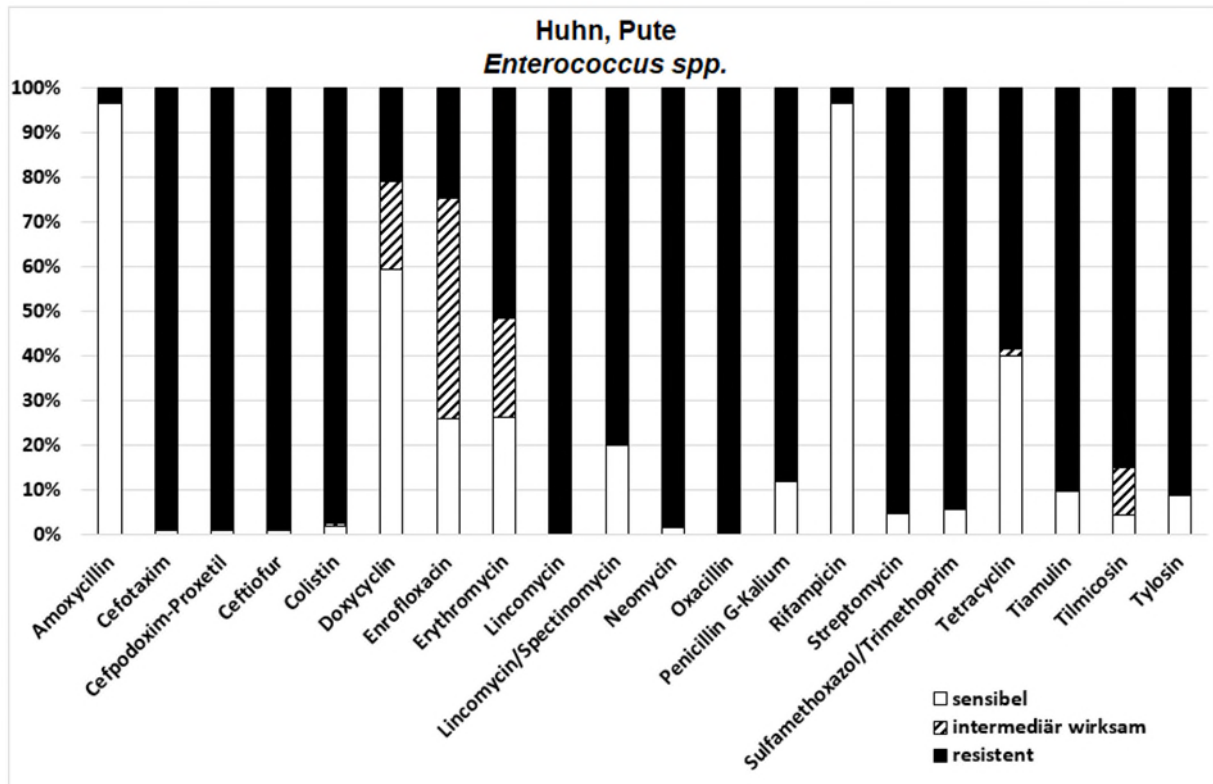
Staphylococcus aureus



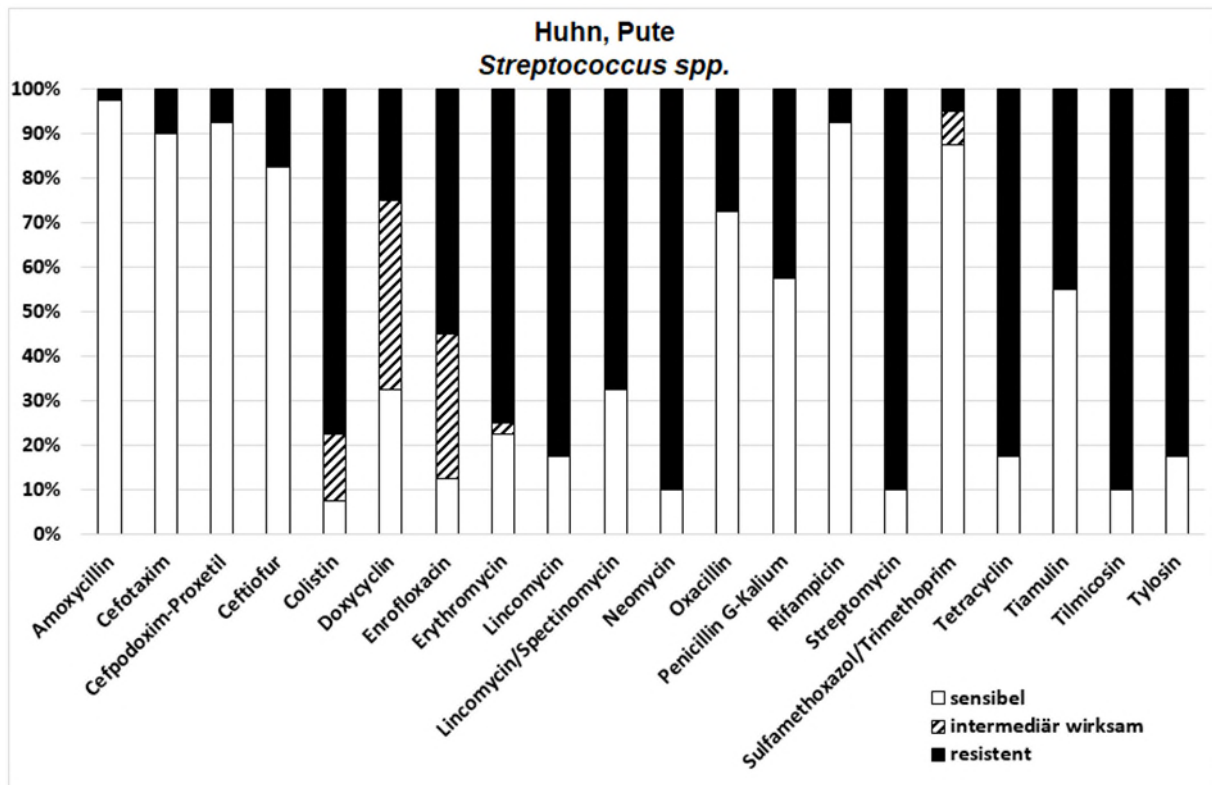
Staphylococcus spp., außer S. aureus



Enterococcus spp. (*E. cecorum*, *E. faecalis*, *E. faecium*, *E. gallinarum*, *E. hirae*, *Enterococcus* spp.)



Streptococcus spp.



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