

Statistical analysis of data determining minimal selective concentration of Amoxicillin, doxycycline and enrofloxacin

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Data source

Veterinary

Raw data

Administrative details

Data source ID

2000000582

Data holder

Utrecht University

Origin of data holder

Public

Time span (start date - last date):

First collection: Not available

Last collection: Not available

Main financial support

National, regional, or municipal public funding

Data source website

<https://zenodo.org/records/10709126>

Description of data source

This repository is containing the datasets with statistical analysis of the paper: "Selection for amoxicillin, doxycycline and enrofloxacin resistant Escherichia coli at concentrations lower than the ECOFF in rich media and in broiler-derived fecal fermentations."

Contact details

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Main

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Data source countries and languages

Data source countries

Netherlands

Data source languages

English

Data source content details

Data source content

Antimicrobial resistance

Data source format

Raw data

Dataset use case

Antimicrobial Resistance (AMR)

Species

Chicken

Animal use

Production