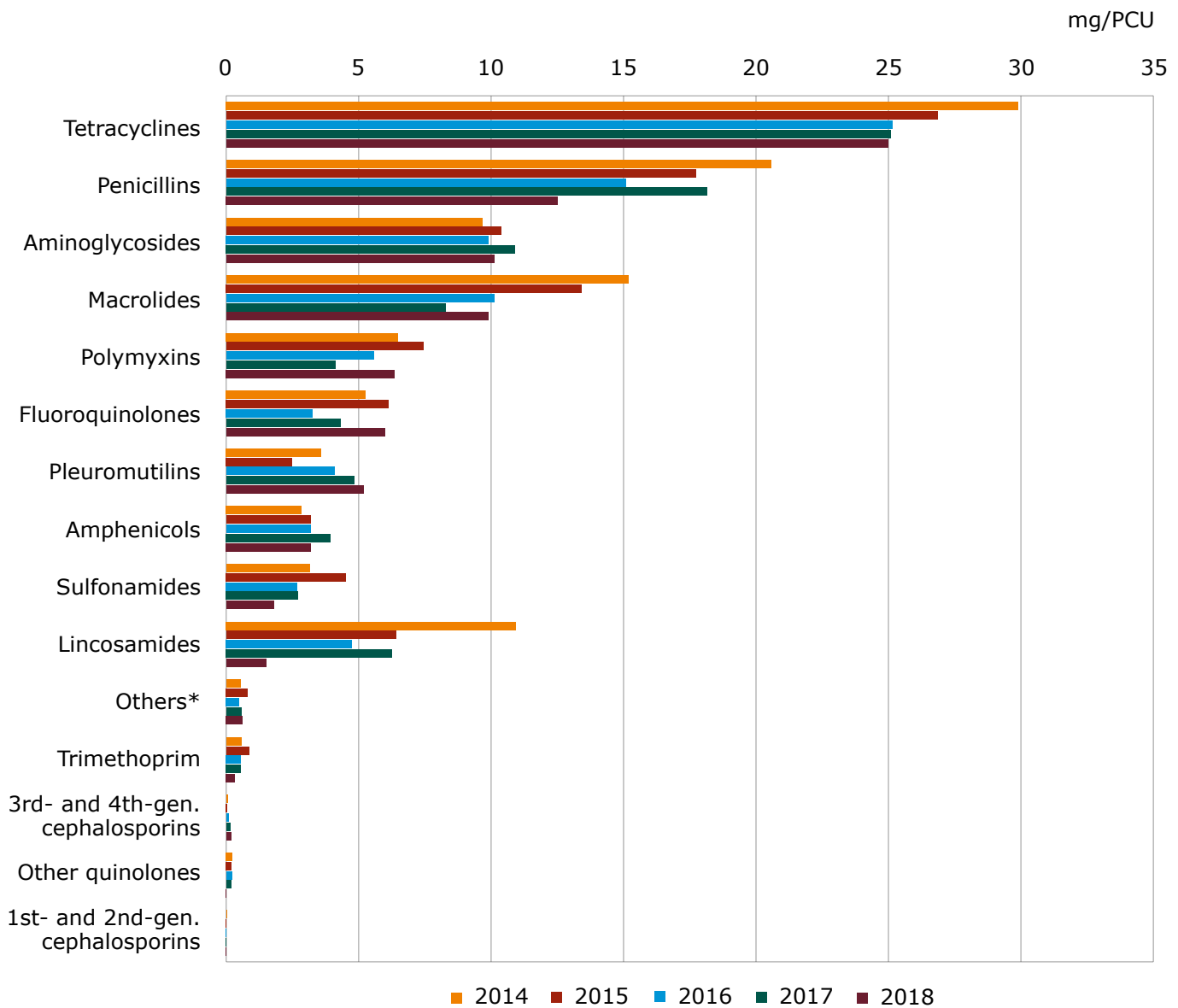


ROMANIA



CHANGES IN SALES (MG/PCU) ACROSS YEARS



* Other antibacterials (classified as such in the ATCvet system).

Sales data provided by MAHs include sales to pharmacies, veterinarians and farmers.

In 2018, the most-sold classes for food-producing animals expressed in mg/PCU were tetracyclines (30%), penicillins (15%), macrolides (12%) and aminoglycosides (12%).

Sales of 3rd- and 4th-generation cephalosporins, fluoroquinolones, other quinolones and polymyxins in mg/PCU of veterinary antimicrobial agents applicable mainly for food-producing animals accounted for 0.2%, 7.2%, 0.01% and 7.7%, respectively, of total sales.

In 2018, sales of 3rd- and 4th-generation cephalosporins were 0.19 mg/PCU.

Sales of fluoroquinolones and other quinolones in Romania accounted for 6.00 mg/PCU and 0.01 mg/PCU, respectively.

Sales of polymyxin VMPs were 6.36 mg/PCU.

In Romania, a fact-finding mission was carried out between 21 and 25 November 2016 in order to gather information on the prudent use of antimicrobials in animals¹.

¹ https://ec.europa.eu/food/audits-analysis/audit_reports/details.cfm?rep_id=3812&rep_inspection_ref=xxx

