

Corrigendum

Corrigendum to 'In vitro activity of eravacycline and mechanisms of resistance in enterococci' [*International Journal of Antimicrobial Agents* 56 (2020) 106215]

Sarrah Boukthir^a, Loren Dejoies^{a,b}, Asma Zouari^c, Anaïs Collet^{a,c}, Sophie Potrel^{a,c}, Gabriel Auger^{a,c}, Vincent Cattoir^{a,b,c,*}

^a CHU de Rennes, Service de Bactériologie-Hygiène hospitalière, Rennes, France

^b Université de Rennes 1, Unité Inserm U1230, Rennes, France

^c CNR Résistance aux antibiotiques (Laboratoire associé 'Entérocoques'), Rennes, France

The authors regret a mistake that occurred in the abstract: "In vitro susceptibility was determined using Etest strips (for ERC) or by broth microdilution (for TGC, doxycycline, minocycline and tetracycline)" should have read "In vitro susceptibility was determined using MIC test strips supplied by Liofilchem (for ERC) or by broth microdilution (for TGC, doxycycline, minocycline and tetracycline)."

The authors would like to apologise for any inconvenience caused.

DOI of original article: [10.1016/j.ijantimicag.2020.106215](https://doi.org/10.1016/j.ijantimicag.2020.106215)

* Corresponding author. Service de Bactériologie-Hygiène hospitalière, CHU de Rennes, Hôpital de Pontchaillou, 2 rue Henri Le Guilloux, 35033 Rennes Cedex, France. Tel.: +33 2 99 28 98 28; fax: +33 2 99 28 41 59.

E-mail address: vincent.cattoir@chu-rennes.fr (V. Cattoir).