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Correction: Inhibitory activities of vitamins K2 against clinical isolates of quinolone-resistant and methicillin-resistant *Staphylococcus aureus* (QR-MRSA) with different multi-locus sequence types (MLST), SCCmec, and spa types

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In the original publication of the article [1], the authors' affiliations were incorrectly published. The corrected affiliation of the authors were given in this Correction article.

The original article has been corrected.

Reference

1. Pasandideh NK, Tahmasebi H, Dehbashi S, Zeyni B, Arabestani MR. Inhibitory activities of vitamins K2 against clinical isolates of quinolone-resistant and methicillin-resistant *Staphylococcus aureus* (QR-MRSA) with different multi-locus sequence types (MLST), SCCmec, and spa types. *Eur J Med Res.* 2022;27:295. <https://doi.org/10.1186/s40001-022-00939-x>.

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