

CORRECTION

Correction: Clonal Structure and Characterization of *Staphylococcus aureus* Strains from Invasive Infections in Paediatric Patients from South Poland: Association between Age, *spa* Types, Clonal Complexes, and Genetic Markers

The PLOS ONE Staff

The following information is missing from the Funding section: This work was supported by the Interreg IVa-funded projects EurSafety Health-net (III-1-02 = 73) as part of a Dutch-German cross-border network supported by the European Commission, the German Federal States of Nordrhein-Westfalen and Niedersachsen, and the Dutch provinces of Overijssel Gelderland Limburg.

The publisher apologizes for the error.

Reference

1. Ilcyszyn WM, Sabat AJ, Akkerboom V, Szkarlat A, Klepacka J, Sowa-Sierant I, et al. (2016) Clonal Structure and Characterization of *Staphylococcus aureus* Strains from Invasive Infections in Paediatric Patients from South Poland: Association between Age, *spa* Types, Clonal Complexes, and Genetic Markers. PLoS ONE 11(3): e0151937. doi: [10.1371/journal.pone.0151937](https://doi.org/10.1371/journal.pone.0151937) PMID: [26992009](https://pubmed.ncbi.nlm.nih.gov/26992009/)



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