PLOS ONE

CORRECTION

Correction: *Ochrobactrum quorumnocens* sp. nov., a quorum quenching bacterium from the potato rhizosphere, and comparative genome analysis with related type strains

Dorota M. Krzyżanowska, Tomasz Maciąg, Adam Ossowicki, Magdalena Rajewska, Zbigniew Kaczyński, Małgorzata Czerwicka, Łukasz Rąbalski, Paulina Czaplewska, Sylwia Jafra

The image for Fig 4, "Inactivation of C6-HSL by *O. quorumnocens* A44^T and the type strains of the related *Ochrobactrum* spp.," is incorrect. Please see the complete, correct Fig 4 here.

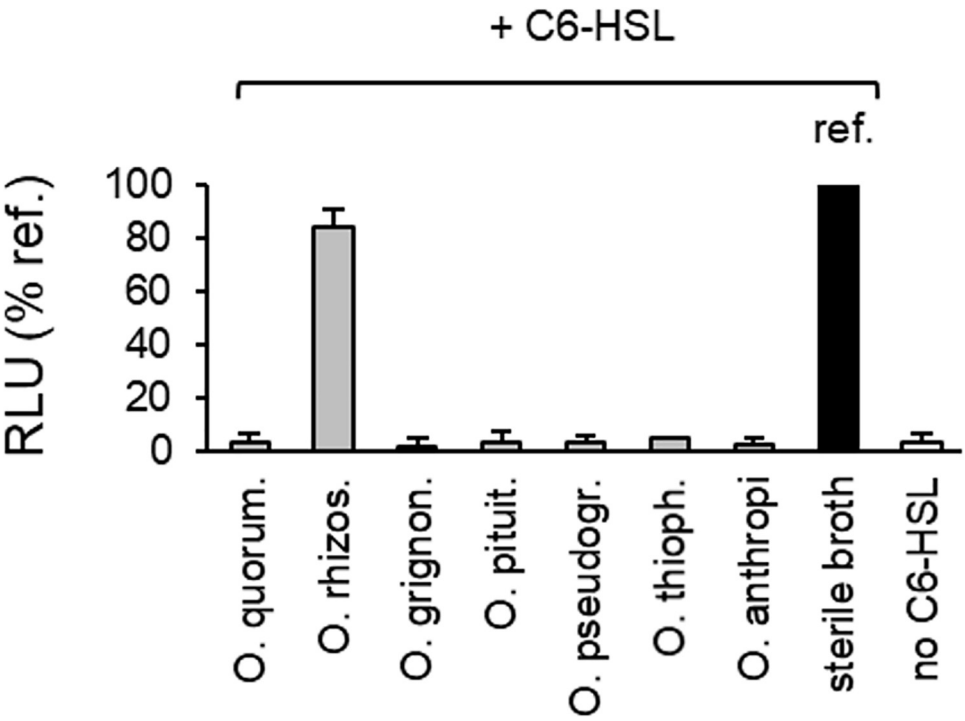

Fig 4. Inactivation of C6-HSL by *O. quorumnocens* A44^T and the type strains of the related *Ochrobactrum* spp. Error bars in the graph indicate standard deviation values for the mean values of two independent experiments. RLU—relative luminescence of *E. coli* [pSB401] biosensor. O. quorum.—*O. quorumnocens* A44^T, O. rhizos.—*O. rhizosphaerae* PR17^T, O. grignon.—*O. grignonense* OgA9a^T, O. pseudogr.—*O. pseudogrignonense* CCUG 30717^T, O. thioph.—*O. thiophenivorans* DSM 7216^T, O. pituit.—*O. pituitosum* CCUG 50899^T, O. anth.—*O. anthropi* ATCC 49188^T, ref.—reference sample to which no potential C6-HLS-degrading agent was added.

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Reference

1. Krzyżanowska DM, Maciąg T, Ossowicki A, Rajewska M, Kaczyński Z, Czerwicka M, et al. (2019) *Ochrobactrum quorumnocens* sp. nov., a quorum quenching bacterium from the potato rhizosphere, and comparative genome analysis with related type strains. PLoS ONE 14(1): e0210874. https://doi.org/10.1371/journal.pone.0210874 PMID: 30668584

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