

Author Correction: Antagonistic evolution of an antibiotic and its molecular chaperone: how to maintain a vital ectosymbiosis in a highly fluctuating habitat

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OPEN Author Correction: Antagonistic evolution of an antibiotic and its molecular chaperone: how to maintain a vital ectosymbiosis in a highly fluctuating habitat

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"We thank the captain and crew of the RV Atalante, the DSV Nautile group (IFREMER), along with N. Le Bris (UMR8222) and F. Lallier (UMR7144), chief scientists of the MESCAL cruises. We thank A.S. Leport (UMR7144) for her technical assistance and B. Shillito (BOREA) and S. Hourdez (UMR7144) for the use of BALIST and DESEARES, respectively. We also acknowledge I. Probert (MBRC, Roscoff) for the English proofreading. This work was funded by the Université de Lille (BQR), the CNRS, the GDR ECCHIS and the Région Nord Pas de Calais-FRB (VERMER project)".

should read:

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In addition, the Author Contributions Statement is incorrect.

"C.P. generated and analyzed the sequence dataset. D.J. designed and contributed to the genetic analysis and performed the sampling with A.T. A.T. conducted and performed the experiments under pressure and the RT-qPCR. F.M. and C.P. participated in writing the paper. A.T. and D.J. supervised the work and wrote the paper".

should read:

"C.P. generated and analyzed the sequence dataset. D.J. designed and contributed to the genetic analysis and performed the sampling with A.T. F.M. and C.P. participated in writing the paper. A.T. and D.J. supervised the work and wrote the paper".

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