

CORRECTION

Open Access

Correction: *Campylobacter jejuni dsb* gene expression is regulated by iron in a Fur-dependent manner and by a translational coupling mechanism

Anna D Grabowska^{1,2}, Michał P Wandel^{3,1}, Anna M Łasica¹, Monika Nesteruk^{4,1}, Paula Roszczenko¹, Agnieszka Wyszynska¹, Renata Godlewska¹ and Elzbieta K Jagusztyn-Krynicka^{1*}

Correction

After publication of this work [1], it came to our attention that the grant numbers in the Acknowledgements section were incorrect. This work was supported by two grants from Polish Ministry of Science and Higher Education (No. N303 341835 and N401 183 31/3968) and by intramural grant of University of Warsaw (BW 19126).

Author details

¹Department of Bacterial Genetics, Institute of Microbiology, University of Warsaw, Miecznikowa 1, 02-096 Warsaw, Poland. ²Department of Molecular Mechanisms of Mycobacterial Infections, Institute of Pharmacology and Structural Biology, 205, route de Narbonne, 31077 Toulouse cedex, France. ³Division of Protein and Nucleic Acid Chemistry MRC Laboratory of Molecular Biology, Hills Road, CB2 0QH Cambridge, UK. ⁴Department of Gastroenterology, The Medical Centre of Postgraduate Education, Marymoncka 99/103, 01-813 Warsaw, Poland.

Received: 27 March 2012 Accepted: 19 April 2012
Published: 19 April 2012

Reference

1. Grabowska AD, Wandel M, Lasica AM, Nesteruk M, Roszczenko P, Wyszynska A, Godlewska R, Jagusztyn-Krynicka EK: *Campylobacter jejuni dsb* gene expression is regulated by iron in a Fur-dependent manner and by a translational coupling mechanism. *BMC Microbiol* 2011, **11**:166.

doi:10.1186/1471-2180-12-58

Cite this article as: Grabowska et al.: Correction: *Campylobacter jejuni dsb* gene expression is regulated by iron in a Fur-dependent manner and by a translational coupling mechanism. *BMC Microbiology* 2012 **12**:58.

* Correspondence: kjkryn@biol.uw.edu.pl

¹Department of Bacterial Genetics, Institute of Microbiology, University of Warsaw, Miecznikowa 1, 02-096 Warsaw, Poland
Full list of author information is available at the end of the article

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

