



Corrigendum: ComX-Induced Exoproteases Degrade ComX in *Bacillus subtilis* PS-216

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A corrigendum on

ComX-Induced Exoproteases Degrade ComX in Bacillus subtilis PS-216

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Spacapan M, Danevčič T and Mandic-Mulec I (2018) Corrigendum: ComX-Induced Exoproteases Degrade ComX in Bacillus subtilis PS-216. Front. Microbiol. 9:1552. doi: 10.3389/fmicb.2018.01552 In the original article, there was an error.

Mutants in *amyE*::P_{*aprE}-<i>gfp* were constructed by transforming O8G57 genomic DNA (Veening et al., 2008) into appropriate PS-216 strains.</sub>

A correction has been made to Materials and methods, Strain Construction:

Mutants with P_{aprE} -gfp were constructed by transforming O8G57 genomic DNA (Veening et al., 2008) into appropriate PS-216 strains.

In the original article, there was a mistake in Table 1, Figure 1, Figure 3, Figure S2, Figure S5, and Figure S7 as published. The genotypic trait P_{apre} -gfp of the strains BM1142, BM1144, BM1443 and BM1448 was incorrectly stated as being $amyE::P_{aprE}$ -gfp.

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way.

The original article has been updated.

REFERENCES

Veening, J. W., Igoshin, O. A., Eijlander, R. T., Nijland, R., Hamoen, L. W., and Kuipers, O. P. (2008). Transient heterogeneity in extracellular protease production by *Bacillus subtilis. Mol. Syst. Biol.* 4:184. doi: 10.1038/msb.2008.18

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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