



Corrigendum: *Nitrosomonas europaea* MazF Specifically Recognises the UGG Motif and Promotes Selective RNA Degradation

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Miyamoto T, Yokota A, Ota Y, Tsuruga M, Aoi R, Tsuneda S and Noda N (2019) Corrigendum: Nitrosomonas europaea MazF Specifically Recognises the UGG Motif and Promotes Selective RNA Degradation. Front. Microbiol. 10:634. doi: 10.3389/fmicb.2019.00634 Tatsuki Miyamoto^{1,2†}, Akiko Yokota^{2†}, Yuri Ota^{1,2}, Masako Tsuruga², Rie Aoi^{1,2}, Satoshi Tsuneda^{1*} and Naohiro Noda^{1,2*}

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A Corrigendum on

Nitrosomonas europaea MazF Specifically Recognises the UGG Motif and Promotes Selective RNA Degradation

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In the original article, there was a mistake in **Figure 4** as published. **Figure 4** shows the relationship between the actual number of TGG triplets (*K*) and *P*-values in each CDS. In this figure, we mistook *hao* for *rbcL*; the dot which represents *hao* corresponds to the *rbcL* transcript, while the dot which represents *rbcL* corresponds to the *hao* transcripts. The corrected **Figure 4** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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