

CORRECTION

# Correction: Quantitative Proteomic Analysis of the Hfq-Regulon in *Sinorhizobium meliloti* 2011

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There are errors in the sixth sentence of the *hfq* Influences Iron Homeostasis in *S. meliloti* 2011 section of the Results and Discussion. The correct sentence is: The intracellular iron content of the  $\Delta hfq$  strain was  $4.28 \pm 1.13$  nmoles per mg of total protein, whereas the wild type strain contained  $0.47 \pm 0.08$  nmoles of iron per mg of total protein.

## Reference

1. Sobrero P, Schlüter J-P, Lanner U, Schlosser A, Becker A, Valverde C (2012) Quantitative Proteomic Analysis of the Hfq-Regulon in *Sinorhizobium meliloti* 2011. PLoS ONE 7(10): e48494. doi:[10.1371/journal.pone.0048494](https://doi.org/10.1371/journal.pone.0048494) PMID: [23119037](https://pubmed.ncbi.nlm.nih.gov/23119037/)



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