

CORRECTION

Correction: Characterization of Three Novel Fatty Acid- and Retinoid-Binding Protein Genes (*Ha-far-1*, *Ha-far-2* and *Hf-far-1*) from the Cereal Cyst Nematodes *Heterodera avenae* and *H. filipjevi*

The PLOS ONE Staff

[Fig 9](#) appears incorrectly in the published article. Please see the corrected [Fig 9](#) and its caption below. The publisher apologizes for the error.



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Citation: The PLOS ONE Staff (2016) Correction: Characterization of Three Novel Fatty Acid- and Retinoid-Binding Protein Genes (*Ha-far-1*, *Ha-far-2* and *Hf-far-1*) from the Cereal Cyst Nematodes *Heterodera avenae* and *H. filipjevi*. PLoS ONE 11 (10): e0165356. doi:10.1371/journal.pone.0165356

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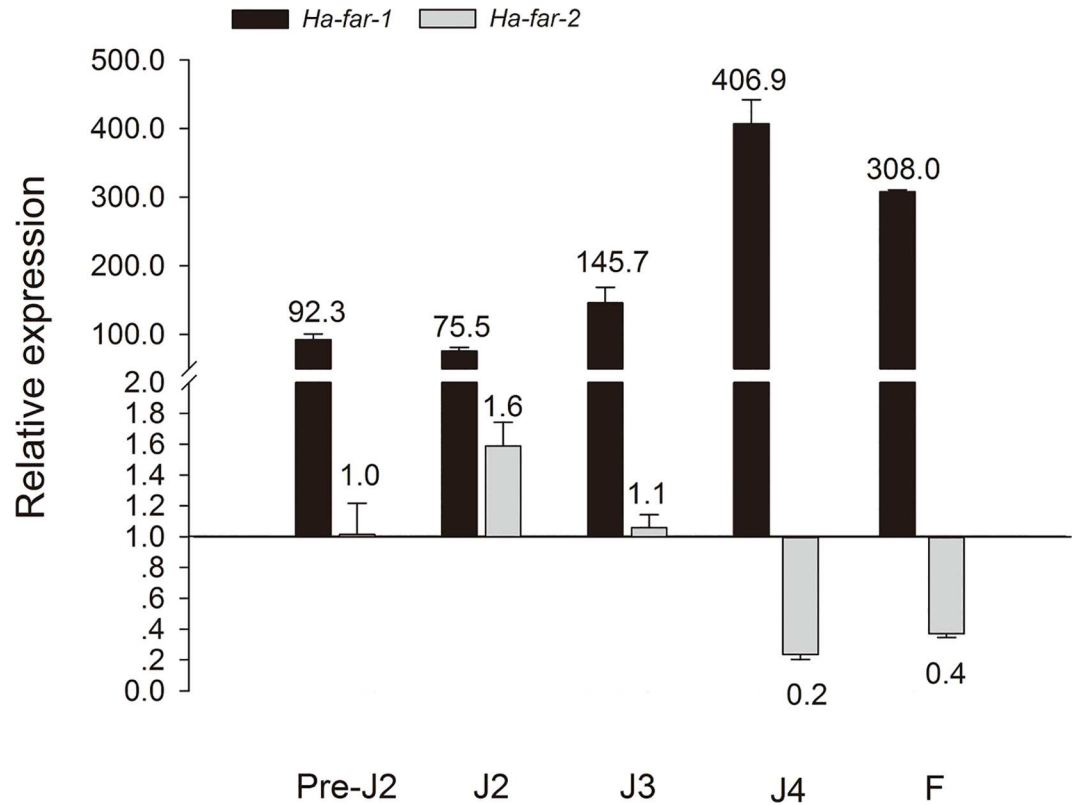


Fig 9. Relative expression of *Ha-far-1* and *Ha-far-2* in five developmental stages was determined using RT-qPCR. The relative expression was calculated with $2^{-\Delta\Delta Ct}$ method by normalizing with two internal reference β -actin gene and GAPDH gene and presented as the change in mRNA level in various nematode developmental stages relative to that of *Ha-far-2* at preJ2. preJ2: pre-parasitic second-stage juvenile; J2, J3 and J4: second-, third- and fourth-stage juvenile, respectively; F: female.

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Reference

1. Qiao F, Luo L, Peng H, Luo S, Huang W, Cui J, et al. (2016) Characterization of Three Novel Fatty Acid- and Retinoid-Binding Protein Genes (*Ha-far-1*, *Ha-far-2* and *Hf-far-1*) from the Cereal Cyst Nematodes *Heterodera avenae* and *H. filipjevi*. PLoS ONE 11(8): e0160003. doi:10.1371/journal.pone.0160003 PMID: 27479008