



Correction

## Correction: Zhen, Z. et al. NaCl Inhibits Citrinin and Stimulates *Monascus* Pigments and Monacolin K Production. *Toxins* 2019, 11, 118

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The authors wish to make the following correction to their paper [1]:

In the Abstract section, the fifth sentence should be replaced with, “It was verified through the transcriptional down-regulation of citrinin synthesis genes (*pksCT* and *ctnA*) and up-regulation of the *Monascus* pigments (MPs) synthesis genes (*pksPT* and *pigR*).”

We apologize for any inconvenience caused to readers of *Toxins* by this change.

### Reference

1. Zhen, Z.; Xiong, X.; Liu, Y.; Zhang, J.; Wang, S.; Li, L.; Gao, M. NaCl inhibits citrinin and stimulates *Monascus* pigments and monacolin K production. *Toxins* **2019**, *11*, 118. [[CrossRef](#)] [[PubMed](#)]



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