Corrigendum: thymoquinone inhibits virulence related traits of cronobacter sakaza...

A corrigendum on

[Thymoquinone Inhibits Virulence Related Traits of *Cronobacter sakazakii* ATCC 29544 and Has Anti-biofilm Formation Potential](#)

by Shi, C., Yan, C., Sui, Y., Sun, Y., Guo, D., Chen, Y., et al. (2017). Front. Microbiol. 8: 2220. doi: [10. 3389/fmicb. 2017. 02220](#)

In the first paragraph in the " Introduction" of this article, the number of *Cronobacter* species was incorrectly described as ten. Actually, *Cronobacter pulveris, Cronobacter helveticus* and *Cronobacter turicensis* were removed from the genus in 2014.

The original sentence should be corrected as follows: *Cronobacter* spp. is currently considered to consist of 7 species: *Cronobacter sakazakii, C. malonaticus, C. universalis, C. dublinensis, C. muytjensii, C. condiment* , and *C. zurichensis* ([Stephan et al., 2014](#)), among which *C. sakazaii* is one of the two group 1 clinically relevant species that form the majority of the clinical isolates. The authors regret this error.

The original article has been updated.

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.

References

Stephan, R., Grim, C. J., Gopinath, G. R., Mammel, M. K., Sathyamoorthy, V., Trach, L. H., et al. (2014). Re-examination of the taxonomic status of *Enterobacter helveticus, Enterobacter pulveris* and *Enterobacter turicensis* as members of the genus *Cronobacter* and their reclassification in the genera *Franconibacter* gen. nov. and *Siccibacter* gen. nov. as *Franconibacter helveticus* comb. nov., *Franconibacter pulveris* comb. nov. and *Siccibacter turicensis* comb. nov., respectively. *Int. J. Syst. Evol. Microbiol* . 64, 3402–3410. doi: 10. 1099/ijs. 0. 059832-0

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