

# [Corrigendum: thymoquinone inhibits virulence related traits of cronobacter sakaza...](https://assignbuster.com/corrigendum-thymoquinone-inhibits-virulence-related-traits-of-cronobacter-sakazakii-atcc-29544-and-has-anti-biofilm-formation-potential/)

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A corrigendum on
[Thymoquinone Inhibits Virulence Related Traits of *Cronobacter sakazakii* ATCC 29544 and Has Anti-biofilm Formation Potential](https://doi.org/10.3389/fmicb.2017.02220)

*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*](https://doi.org/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](#B1) ), 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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