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RECEIVED 03 May 2023 ACCEPTED 09 May 2023 PUBLISHED 17 May 2023

#### CITATION

Han C, Chen Y, Shi L, Chen H, Li L, Ning Z, Zeng D and Wang D (2023) Corrigendum: Advances in eggshell membrane separation and solubilization technologies. Front. Vet. Sci. 10:1216172. doi: 10.3389/fvets.2023.1216172

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# Corrigendum: Advances in eggshell membrane separation and solubilization technologies

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KEYWORDS

chicken, eggshell membrane, protein, disulfide bond, dissolution

## A corrigendum on

Advances in eggshell membrane separation and solubilization technologies

by Han, C., Chen, Y., Shi, L., Chen, H., Li, L., Ning, Z., Zeng, D., and Wang, D. (2023) Front. Vet. Sci. 10:1116126. doi: 10.3389/fvets.2023.1116126

# **Error in Figure Legend**

In the published article, there was an error in the legend for Figure 1 as published. Reference (18) should have been cited as the image source. The corrected legend appears below.

## **Incorrect Reference**

In the published article, the reference for (18) was incorrectly written as "Goldberg M, Kulkarni AB, Young M, Boskey A. The eggshell: structure, composition and mineralization. *Front Bioscie.* 3:711–35. doi: 10.2741/e281".

It should be "Hincke MT, Nys Y, Gautron J, Mann K, Rodriguez-Navarro AB, McKee MD. The eggshell: Structure, composition and mineralization. *Front Biosci (Landmark Ed)*. (2012) 17:1266–80. doi: 10.2741/3985"

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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# References

18. Hincke MT, Nys Y, Gautron J, Mann K, Rodriguez-Navarro AB, Front Biosci (Landmark Ed). (2012) 17:1266–80. doi: 10.2741/ McKee MD. The eggshell: Structure, composition and mineralization. 3985 Han et al. 10.3389/fvets.2023.1216172

