

Correction

Correction: Ullah et al. Ultrasound-Assisted Dispersive Liquid-Liquid Microextraction Using Deep Eutectic Solvents (DESS) for Neutral Red Dye Spectrophotometric Determination. *Molecules* 2022, 27, 6112

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In the original publication [1], we have identified a reference error that requires correction. The reference [18] is incorrect and out of context for the given statement.

Incorrect reference [18]:

18. Vickers, N.J. Animal communication: When i’m calling you, will you answer too? *Curr. Biol.* **2017**, *27*, R713–R715. <https://doi.org/10.1016/j.cub.2017.05.064>.

Correct reference [18]:

18. Guo, Y.; Liu, C.; Ye, R.; Duan, Q. Advances on Water Quality Detection by UV-Vis Spectroscopy. *Appl. Sci.* **2020**, *10*, 6874. <https://doi.org/10.3390/app10196874>.

The authors apologize for this unintended error which happened while inserting the references using referencing software and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Ullah, S.; Haq, H.U.; Salman, M.; Jan, F.; Safi, F.; Arain, M.B.; Khan, M.S.; Castro-Muñoz, R.; Boczkaj, G. Ultrasound-Assisted Dispersive Liquid-Liquid Microextraction Using Deep Eutectic Solvents (DESS) for Neutral Red Dye Spectrophotometric Determination. *Molecules* **2022**, *27*, 6112. [[CrossRef](#)] [[PubMed](#)]

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