

RETRACTION

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Retraction: Validation of chemometric-assisted single-drop microextraction based on sustainable solvents to analyze polyaromatic hydrocarbons in water samples

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Retraction of 'Validation of chemometric-assisted single-drop microextraction based on sustainable solvents to analyze polyaromatic hydrocarbons in water samples' by Amir Mehravar *et al.*, *Anal. Methods*, 2021, 13, 242–249, <https://doi.org/10.1039/D0AY01881C>.

The Royal Society of Chemistry hereby wholly retracts this *Analytical Methods* article due to text, figure and data overlap with an article published by the authors in the *Journal of Chromatography A*,¹ which means that this *Analytical Methods* article is redundant.

The authors were informed about the retraction of the article but have not responded.

Signed: Philippa Ross

Executive Editor, *Analytical Methods*

Date: 21st June 2022

References

- 1 A. Mehravar, A. Feizbakhsh, A. H. M. Sarafi, E. Konoza and H. Faraji, *J. Chromatogr. A*, 2020, 1632, 461618, DOI: [10.1016/j.chroma.2020.461618](https://doi.org/10.1016/j.chroma.2020.461618).

