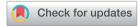
Analytical Methods



RETRACTION

View Article Online
View Journal | View Issue



Cite this: *Anal. Methods*, 2024, **16**, 8046

Retraction: p-Chloranil modified carbon nanotubes paste electrode as a voltammetric sensor for the simultaneous determination of methyldopa and uric acid

Hassan Karimi-Maleh,*a Mohammad A. Khalilzadeh,*a Zahra Ranjbarha,^b Hadi Beitollahi,^c Ali A. Ensafi^d and Daryoush Zareyee^b

DOI: 10.1039/d4ay90148g

rsc.li/methods

Retraction of 'p-Chloranil modified carbon nanotubes paste electrode as a voltammetric sensor for the simultaneous determination of methyldopa and uric acid' by Hassan Karimi-Maleh *et al.*, *Anal. Methods*, 2012, 4, 2088–2094, https://doi.org/10.1039/C2AY05865K.

The Royal Society of Chemistry hereby wholly retracts this *Analytical Methods* article due to concerns with the reliability of the data. The SEM image of the *p*-CAMCNTPE in Fig. 1C is the same as another SEM image published by the authors in another *Analytical Methods* paper. ¹ The authors have not been able to provide a satisfactory reason for how this occurred.

Given the significance of these concerns, the Editor has lost confidence that the findings presented in this paper are reliable. The authors were informed about the retraction of the article. Ali A. Ensafi, Hassan Karimi-Maleh and Mohammad A. Khalilzadeh have not agreed with the decision, the other authors have not responded.

Signed: Philippa Ross, Executive Editor, Analytical Methods

Date: 4th November 2024

References

1 M. Keyvanfard, A. A. Ensafi, H. Karimi-Maleh and K. Alizad, Anal. Methods, 2012, 4, 3268.

^aDepartment of Chemistry, Science and Research Branch, Islamic Azad University, Mazandaran, Iran. E-mail: h.karimi.maleh@gmail.com; khalilzadeh73@gmail.com ^bDepartment of Chemistry, Qaemshahr Branch, Islamic Azad University, Qaemshahr, Iran

Environment Department, Research Institute of Environmental Sciences, International Center for Science, High Technology & Environmental Sciences, Kerman, Iran

*Department of Chemistry, Isfahan University of Technology, Isfahan 84156-83111, Iran