

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *Anal. Methods*, 2022, **14**, 4029

DOI: 10.1039/d2ay90125k  
rsc.li/methods

## Correction: Bioconjugation of 2-arachidonoyl glycerol (2-AG) biotinylated antibody with gold nano-flowers toward immuno-sensing of 2-AG in human plasma samples: a novel immuno-platform for the screening of immunomodulation and neuroprotection using biosensing

Ahmad Mobed,<sup>abc</sup> Fereshteh Kohansal,<sup>d</sup> Ali. Ahmadalipour,<sup>\*be</sup> Mohammad Hasanzadeh<sup>\*a</sup> and Flor Zargari<sup>f</sup>

Correction for 'Bioconjugation of 2-arachidonoyl glycerol (2-AG) biotinylated antibody with gold nano-flowers toward immuno-sensing of 2-AG in human plasma samples: a novel immuno-platform for the screening of immunomodulation and neuroprotection using biosensing' by Ahmad Mobed *et al.*, *Anal. Methods*, 2021, **13**, 311–321, <https://doi.org/10.1039/D0AY02135K>.

The authors regret the error in the affiliations of two of the authors, Ali. Ahmadalipour and Flor Zargari, in the original manuscript. The corrected list of authors and affiliations for this paper is as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Pharmaceutical Analysis Research Center, Tabriz University of Medical Sciences, Tabriz, 51664, Iran. E-mail: hasanzadehm@tbzmed.ac.ir

<sup>b</sup>Physical Medicine and Rehabilitation Research Center, Tabriz University of Medical Sciences, Tabriz, Iran. E-mail: alipoura@tbzmed.ac.ir

<sup>c</sup>Aging Research Institute, Tabriz University of Medical Sciences, Tabriz, Iran

<sup>d</sup>Department of Biochemistry, Higher Education Institute of Rab-Rashid, Tabriz, Iran

<sup>e</sup>Research Center of Psychiatry and Behavioral Sciences, Tabriz University of Medical Sciences, Tabriz, Iran

<sup>f</sup>Department of Medical Sciences, Marand Branch, Islamic Azad University, Marand, Iran