## **RSC** Advances



View Article Online

View Journal | View Issue

## CORRECTION

Check for updates

Cite this: RSC Adv., 2022, 12, 5765

## Correction: Sensitive immunosensing of $\alpha$ synuclein protein in human plasma samples using gold nanoparticles conjugated with graphene: an innovative immuno-platform towards early stage identification of Parkinson's disease using point of care (POC) analysis

Esmaeil Darvish Aminabad,<sup>ab</sup> Ahmad Mobed,<sup>bc</sup> Mohammad Hasanzadeh,<sup>\*b</sup> Mohammad Ali Hosseinpour Feizi,<sup>\*a</sup> Reza Safaralizadeh<sup>a</sup> and Farzad Seidi<sup>d</sup>

DOI: 10.1039/d2ra90011d

rsc.li/rsc-advances

Correction for 'Sensitive immunosensing of  $\alpha$ -synuclein protein in human plasma samples using gold nanoparticles conjugated with graphene: an innovative immuno-platform towards early stage identification of Parkinson's disease using point of care (POC) analysis' by Esmaeil Darvish Aminabad *et al.*, *RSC Adv.*, 2022, **12**, 4346–4357, DOI: 10.1039/D1RA06437A.

Affiliation a was incorrectly given in the original article. The correct affiliation is as shown in this Correction notice. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

Open Access Article. Published on 16 February 2022. Downloaded on 8/28/2024 8:02:27 PM.

<sup>a</sup>Department of Biology, Faculty of Natural Sciences, University of Tabriz, Tabriz, Iran. E-mail: MH-Faizi@ea-sciencepark.org.ir

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

<sup>c</sup>Physical Medicine and Rehabilitation Research Center, Tabriz University of Medical Sciences, Tabriz, Iran

<sup>&</sup>lt;sup>d</sup>Jiangsu Co-Innovation Center for Efficient Processing and Utilization of Forest Resources and International Innovation Center for Forest Chemicals and Materials, Nanjing Forestry University, Nanjing 210037, China