

Cite this: *Anal. Methods*, 2023, 15, 132

Correction: Recent advances on the electrochemical and optical biosensing strategies for monitoring microRNA-21: a review

Amir Abbas Esmailzadeh,^a Muna Mohammed Yaseen,^b Utkir Khudaynazarov,^c Moaed E. Al-Gazally,^d Maria Jade Catalan Oplencia,^e Abduladheem Turki Jalil^{*f} and Rebar N. Mohammed^{gh}

DOI: 10.1039/d2ay90154d

rsc.li/methods

Correction for 'Recent advances on the electrochemical and optical biosensing strategies for monitoring microRNA-21: a review' by Amir Abbas Esmailzadeh et al., *Anal. Methods*, 2022, 14, 4449–4459, <https://doi.org/10.1039/D2AY01384C>.

Incorrect affiliations were provided for Muna Mohammed Yaseen and Rebar N. Mohammed. The correct affiliations for all authors are as shown below.

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

^a*Salamat yar behesht dayan, Dayan Biotech Company, Tehran, Iran*

^b*Basic Science Department, Dentistry College, University of Anbar, Al-Anbar, Iraq*

^c*Teaching Assistant, MD, Department of Surgical Diseases, Faculty of Pediatrics, Samarkand State Medical Institute, Amir Temur Street 18, Samarkand, Uzbekistan*

^d*College of Medicine, University of Al-Ameed, Karbala, Iraq*

^e*College of Business Administration, Ajman University, Ajman, United Arab Emirates*

^f*Medical Laboratories Techniques Department, Al-Mustaqbal University College, Hilla, 51001, Babylon, Iraq. E-mail: abedalazeem799@gmail.com*

^g*Medical Laboratory Analysis Department, College of Health Sciences, Cihan University of Sulaimaniya, Kurdistan Region, Iraq*

^h*College of Veterinary Medicine, University of Sulaimani, Sulaimaniyah, Iraq*

