## Electrochemical biosensors based on microfluidic chips (Erratum)

Chaoran Yang, Beijing Jiaotong University (China)

Proceedings Volume 12611, Second International Conference on Biological Engineering and Medical Science (ICBioMed 2022); 126110Y (2023) <a href="https://doi.org/10.1117/12.2669567">https://doi.org/10.1117/12.2669567</a>

**Event**: Event: International Conference on Biological Engineering and Medical Science (ICBioMed2022), 2022, Oxford, United Kingdom

Online Publication Date: 24 March 2023

Erratum Published: 15 June 2023

A revised version of this manuscript was published on 15 June 2023. Details of the revision are provided in the text that accompanies this Erratum. The original paper has been updated.

**Publisher's Note**: This article [SPIE Conference Series 12611, 126110Y (2023) doi:10.1117/12.2669567] was originally published online on 24 March 2023 in which the author's name Chaoran Yang was misspelled on the original manuscript submission.