

ERRATUM

## Erratum to: Boronate-affinity based magnetic molecularly imprinted nanoparticles for the efficient extraction of the model glycoprotein horseradish peroxidase

Xiao-Yu Sun<sup>1,2</sup> • Run-Tian Ma<sup>1</sup> • Juan Chen<sup>1</sup> • Yan-Ping Shi<sup>1</sup>

Published online: 1 August 2017  
© Springer-Verlag GmbH Austria 2017

**Erratum to: Microchimica Acta**  
**DOI: 10.1007/s00604-017-2373-2**

The original version of this article unfortunately contained a mistake in the Acknowledgements section. Given in this article is the correct acknowledgement statement.

**Acknowledgements** Financial supports from the National Natural Science Foundation of China (No. 21575150, 21375136), CAS President's International Fellowship Initiative (SL: 191), the funds for Distinguished Young Scientists of Gansu (1506RJDA281) and the top priority program of "One-Three-Five" Strategic Planning of Chinese Academy of Sciences are gratefully acknowledged.

---

The online version of the original article can be found at doi:[10.1007/s00604-017-2373-2](https://doi.org/10.1007/s00604-017-2373-2)

---

✉ Juan Chen  
chenjuan@licp.cas.cn

✉ Yan-Ping Shi  
shiyp@licp.cas.cn

<sup>1</sup> Key Laboratory of Chemistry of Northwestern Plant Resources and Key Laboratory for Natural Medicine of Gansu Province, Lanzhou Institute of Chemical Physics, Chinese Academy of Sciences, Lanzhou 730000, China

<sup>2</sup> University of Chinese Academy of Sciences, Chinese Academy of Sciences, Beijing 100049, People's Republic of China