

CORRECTION


 Cite this: *RSC Adv.*, 2021, 11, 33148

Correction: Formononetin in Radix Hedysari extract-mediated green synthesis of gold nanoparticles for colorimetric detection of ferrous ions in tap water

 Xinyue Chen,^a Jiahui Ji,^a Gengen Shi,^a Zhiyuan Xue,^a Xianglin Zhou,^a
Liangong Zhao^{*b} and Shilan Feng^{*a}

DOI: 10.1039/d1ra90152d

rsc.li/rsc-advances

 Correction for 'Formononetin in Radix Hedysari extract-mediated green synthesis of gold nanoparticles for colorimetric detection of ferrous ions in tap water' by Xinyue Chen *et al.*, *RSC Adv.*, 2020, 10, 32897–32905, DOI: 10.1039/D0RA05660J.

The authors regret that the funding information for the original article was incorrectly given. The corrected funding information is as follows.

The authors greatly appreciate financial support from the National Natural Science Foundation of China (No. 81703664) and the China Postdoctoral Science Foundation (No. 2019M663855).

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

^aInstitute of Pharmaceutical Analysis, School of Pharmacy, Lanzhou University, Lanzhou, 730000, P. R. China. E-mail: fengshl@lzu.edu.cn; chenxinyue888@126.com; 13636442199@163.com; shigg18@lzu.edu.cn; 13679449239@163.com; 1195533044@qq.com; Tel: +86 931 8915686

^bThe Second Hospital of Lanzhou University, Lanzhou, 730030, P. R. China. E-mail: lzxtj2008@hotmail.com; Tel: +86 931 8942460

