



Cite this: *Analyst*, 2017, **142**, 2678

Correction: A universal strategy for visual chiral recognition of α -amino acids with L-tartaric acid-capped gold nanoparticles as colorimetric probes

Guoxin Song, Fulin Zhou, Chunli Xu and Baoxin Li*

DOI: 10.1039/c7an90049j
rsc.li/analyst

Correction for 'A universal strategy for visual chiral recognition of α -amino acids with L-tartaric acid-capped gold nanoparticles as colorimetric probes' by Guoxin Song et al., *Analyst*, 2016, **141**, 1257–1265.

In the original manuscript, Fig. 1 contained an error. The correct figure and caption are as follows:

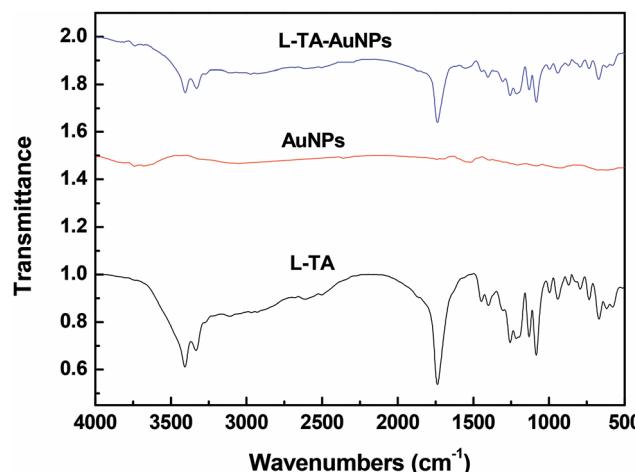


Fig. 1 FT-IR spectrum of AuNPs, L-TA and L-TA-AuNPs.

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

Key Laboratory of Analytical Chemistry for Life Science of Shaanxi Province, School of Chemistry & Chemical Engineering, Shaanxi Normal University, Xi'an 710062, China.
 E-mail: libaoxin@snnu.edu.cn; Fax: +86 29-81530727

