


 Cite this: *RSC Adv.*, 2019, 9, 18182

Correction: Enhanced luminescence and tunable magnetic properties of lanthanide coordination polymers based on fluorine substitution and phenanthroline ligand

 Xun Feng,^{*a} Yapei Shang,^{ac} Heng Zhang,^{ac} Rongfang Li,^a Weizhou Wang,^a Daoming Zhang,^a Liya Wang^{*ab} and Zhongjun Li^c

DOI: 10.1039/c9ra90044f

www.rsc.org/advances

 Correction for 'Enhanced luminescence and tunable magnetic properties of lanthanide coordination polymers based on fluorine substitution and phenanthroline ligand' by Xun Feng *et al.*, *RSC Adv.*, 2019, 9, 16328–16338.

The authors regret that the funding information in the acknowledgements of the original article was incorrect. Natural Science Foundation of China (No. 21671114 and U1804113), should be "Natural Science Foundation of China (No. 21671114 and U1804131)".

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

^aCollege of Chemistry and Chemical Engineering, Henan Key Laboratory of Function Oriented Porous Materials, Luoyang Normal University, Luoyang 471934, China. E-mail: fengx@lynu.edu.cn

^bSchool of Life Science and Technology, Nanyang Normal University, Nanyang, 473601, China. E-mail: wlya@lynu.edu.cn

^cCollege of Chemistry and Molecular Engineering, Zhengzhou University, Zhengzhou, 450001, China

