Erratum

Erratum: Liu, Y.-Z.; Jiang, X.-K.; Cao, W.-F.; Sun, J.-Y.; Gao, F. Detection of Thrombin Based on Fluorescence Energy Transfer between Semiconducting Polymer Dots and BHQ-Labelled Aptamers. *Sensors* 2018, 18, 589Yizhang Liu ^{1,2,*}, Xuekai Jiang ², Wenfeng Cao ², Junyong Sun ² and Feng Gao ^{2,*}¹ Department of Food and Environmental Engineering, Chuzhou Vocational and Technical College, Chuzhou 239001, China² Laboratory of Functionalized Molecular Solids, Ministry of Education, Anhui Key Laboratory of Chemo/Biosensing, Laboratory of Optical Probes and Bioelectrocatalysis (LOPAB), College of Chemistry and Materials Science, Anhui Normal University, Wuhu 241000, China; jiangxuekai@ahnu.edu.cn (X.J.); wfcxi17@mail.ahnu.edu.cn (W.C.); sunjy228@mail.ahnu.edu.cn (J.S.)

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The authors wish to make the following corrections to their paper [1]:

The author Yizhang Liu's affiliations were incorrect in our published paper in *Sensors* [1]. Therefore, they are corrected from

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The manuscript will be updated and the original will remain online on the article webpage.

The authors would like to apologize for any inconvenience caused.

Conflicts of Interest: The authors declare no conflicts of interest.

Reference

1. Liu, Y.; Jiang, X.; Cao, W.; Sun, J.; Gao, F. Detection of Thrombin Based on Fluorescence Energy Transfer between Semiconducting Polymer Dots and BHQ-Labelled Aptamers. *Sensors* **2018**, *18*, 589. [[CrossRef](#)] [[PubMed](#)]

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