



## Corrections to “Blind quality assessment for image superresolution using deep two-stream convolutional networks”



Wei Zhou<sup>a</sup>, Qiuping Jiang<sup>b</sup>, Yuwang Wang<sup>c</sup>, Zhibo Chen<sup>a,\*</sup>, Weiping Li<sup>a</sup>

<sup>a</sup> CAS Key Laboratory of Technology in Geo-Spatial Information Processing and Application System, University of Science and Technology of China, Hefei 230027, China

<sup>b</sup> School of Information Science and Engineering, Ningbo University, Ningbo 315211, China

<sup>c</sup> Microsoft Research Asia, Beijing 100080, China

In [1], the authors' affiliation information reads as: “Electronic engineering, No. 96, JinZhai Road Baohe District, Hefei 230026, China.”

The information of the authors should instead be corrected as “Wei Zhou, Zhibo Chen, and Weiping Li are with the CAS Key Laboratory of Technology in Geo-Spatial Information Processing and Application System, University of Science and Technology of China, Hefei 230027, China (e-mail: [weichou@mail.ustc.edu.cn](mailto:weichou@mail.ustc.edu.cn); [chenzhibo@ustc.edu.cn](mailto:chenzhibo@ustc.edu.cn); [wpli@ustc.edu.cn](mailto:wpli@ustc.edu.cn)). Qiuping Jiang is with the School of Information Science and Engineering, Ningbo University, Ningbo 315211, China (e-mail: [jiangqiuping@nbu.edu.cn](mailto:jiangqiuping@nbu.edu.cn)). Yuwang Wang is with Microsoft Research Asia, Beijing 100080, China (e-mail: [yuwwan@microsoft.com](mailto:yuwwan@microsoft.com)).”

### Declaration of Competing Interest

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

### Acknowledgment

This work was supported in part by NSFC under Grant U1908209, Grant 61632001, and Grant 61901236, the National Key Research and Development Program of China under Grant 2018AAA0101400, and in part by the K.C. Wong Fund in Ningbo University.

### References

- [1] Wei Zhou, Qiuping Jiang, Yuwang Wang, Zhibo Chen, Weiping Li, Blind quality assessment for image superresolution using deep two-stream convolutional networks, *Inform Sci* (2020).

\* Corresponding author.

E-mail address: [chenzhibo@ustc.edu.cn](mailto:chenzhibo@ustc.edu.cn) (Z. Chen).