RETRACTION NOTE



Retraction Note to: Capture-removal model sampling estimation based on big data

Zhichao Li¹ · Siyun Gan¹ · Ru Jia¹ · Jun Fang²

Published online: 19 May 2018

© Springer Science+Business Media, LLC, part of Springer Nature 2018

Retraction Note to: Cluster Comput (2017) 20:949-957 https://doi.org/10.1007/s10586-017-0867-7

The authors have retracted "Capture-removal model sampling estimation based on big data", Vol. 20, No. 2, June 2017. Upon re-review of the data, the authors identified an

incorrect time setting of the Tianjin explosion in their data collecting process. Due to problems existing in the data management and analysis process, they are unable to repeat the analysis results in this research with the same data and believe that these errors are sufficient to undermine the conclusions of the article. All authors agree to this retraction.

The original article can be found online at https://doi.org/10.1007/s10586-017-0867-7.

⊠ Zhichao Li yizhiqingcao@163.com



School of Political Science and Public Administration, University of Electronic Science and Technology of China, Chengdu 611731, China

School of Information and Software Engineering, University of Electronic Science and Technology of China, Chengdu 611731, China