Retraction Note: Microarray analysis for differentially expressed genes of patients undergoing total knee arthroplasty with ischemia preconditioning

Jianguang Wang¹², Zhengdong Cai³⁴⁵* and Junjian Liu²⁵*

Retraction
The Publisher and Editor regretfully retract this article [1] because the peer-review process was inappropriately influenced and compromised. As a result, the scientific integrity of the article cannot be guaranteed. A systematic and detailed investigation suggests that a third party was involved in supplying fabricated details of potential peer reviewers for a large number of manuscripts submitted to different journals. In accordance with recommendations from COPE we have retracted all affected published articles, including this one. It was not possible to determine beyond doubt that the authors of this particular article were aware of any third party attempts to manipulate peer review of their manuscript.

Author details
¹The Affiliated Shanghai No.10 People’s Hospital, Nanjing Medical University, Shanghai 200072, China. ²Department of Orthopedics, Shanghai Tenth People’s Hospital, Tongji University School of Medicine, Shanghai 200072, China. ³The Affiliated Shanghai No.1 People’s Hospital, Nanjing Medical University, Shanghai 200080, China. ⁴Department of Orthopedics, Shanghai First People’s Hospital, Shanghai Jiao Tong University, Shanghai 200080, China. ⁵Department of Orthopedics, Shanghai First People’s Hospital, No.100 Haining Road, Hongkou District, Shanghai 200080, China.

Received: 4 March 2015 Accepted: 4 March 2015
Published online: 26 March 2015

Reference
1. Wang J, Cai Z, Liu J. Microarray analysis for differentially expressed genes of patients undergoing total knee arthroplasty with ischemia preconditioning. J Orthop Surg Res. 2014;9:133.

© 2015 Wang et al.; licensee BioMed Central. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly credited. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.