

Corrigendum

Corrigendum to “Comparative Study of Exome Copy Number Variation Estimation Tools Using Array Comparative Genomic Hybridization as Control”

**Yan Guo,¹ Quanhu Sheng,¹ David C. Samuels,² Brian Lehmann,³
Joshua A. Bauer,³ Jennifer Pietenpol,³ and Yu Shyr¹**

¹Center for Quantitative Sciences, Vanderbilt University, Nashville, TN 37027, USA

²Center for Human Genetics Research, Vanderbilt University, Nashville, TN 37037, USA

³Department of Biochemistry, Vanderbilt University, Nashville, TN 37027, USA

Correspondence should be addressed to Yan Guo; yan.guo@vanderbilt.edu

Received 19 June 2017; Accepted 28 June 2017; Published 18 July 2017

Copyright © 2017 Yan Guo et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Comparative Study of Exome Copy Number Variation Estimation Tools Using Array Comparative Genomic Hybridization as Control” [1], the name of the second author was given incorrectly as Quangu Sheng. The author’s name should have been written as Quanhu Sheng. The revised authors’ list is shown above.

References

- [1] Y. Guo, Q. Sheng, D. C. Samuels et al., “Comparative study of exome copy number variation estimation tools using array comparative genomic hybridization as control,” *BioMed Research International*, vol. 2013, Article ID 915636, 7 pages, 2013.