Erratum to: Copy number variation in CEP57L1 predisposes to congenital absence of bilateral ACL and PCL ligaments

Yichuan Liu1*, Yun Li1, Michael E. March1, Kenny Nguyen1, Kexiang Xu1, Fengxiang Wang1, Yiran Guo1, Brendan Keating1, Joseph Glessner1, Jiankang Li2, Theodore J. Ganley3, Jianguo Zhang2, Matthew A. Deardorff4, Xun Xu2 and Hakon Hakonarson1

After publication of this article [1], the authors noticed that Kenny Nguyen’s name had been incorrectly displayed as Nguyen Kenny. The correct presentation of Kenny Nguyen’s name is included in the author list above and has also been updated in the original article [1].

Author details
1Center for Applied Genomics, The Children’s Hospital of Philadelphia, 1014H, 3615 Civic Center Blvd, Abramson Building, Philadelphia, PA 19104, USA.
2Beijing Genomics Institute, Shenzhen, China.
3Center for Sports Medicine and Performance, The Children’s Hospital of Philadelphia, Philadelphia, PA, USA.
4Individualized Medical Genetics Center, The Children’s Hospital of Philadelphia, Philadelphia, PA, USA.

Received: 6 January 2016 Accepted: 6 January 2016
Published online: 18 January 2016

Reference
1. Liu Y, Li Y, March ME, Nguyen K, Xu K, Wang F, et al. Copy number variation in CEP57L1 predisposes to congenital absence of bilateral ACL and PCL ligaments. Human Genomics. 2015;9:31. doi:10.1186/s40246-015-0053-z.