

CORRECTION Open Access

# A quantitative literature-curated gold standard for kinase-substrate pairs

Sara Sharifpoor<sup>1,2†</sup>, Alex N Nguyen Ba<sup>3,4†</sup>, Ji-Young Youn<sup>1,2</sup>, Dewald van Dyk<sup>1,2</sup>, Helena Friesen<sup>1</sup>, Alison C Douglas<sup>1,2</sup>, Christoph F Kurat<sup>1,2</sup>, Yolanda T Chong<sup>1,2</sup>, Karen Founk<sup>1,2</sup>, Alan M Moses<sup>3,4\*</sup> and Brenda J Andrews<sup>1,2\*</sup>

### Correction

While the article entitled A quantitative literaturecurated gold standard for kinase-substrate pairs [1] was being prepared for publication, a typographical error was introduced to one of the author names. Ji-Young Young should read Ji-Young Youn. This is reflected in the author list of this correction.

<sup>1</sup>Department of Molecular Genetics, The Donnelly Centre for Cellular and Biomolecular Research, University of Toronto, 160 College Street, Toronto, M3S 3E1, Canada. <sup>2</sup>Banting and Best Department of Medical Research, University of Toronto, 112 College Street, Toronto, M5G 1L6, Canada. <sup>3</sup>Department of Cell and Systems Biology, University of Toronto, 25 Harbord Street, Toronto, M5S 3G5, Canada, <sup>4</sup>Centre for the Analysis of Genome Evolution and Function, University of Toronto, 25 Willcocks Street, Toronto, M5S 3B2, Canada.

Published: 10 May 2012

Sharifpoor S, Nguyen Ba AN, Young J-Y, van Dyk D, Friesen H, Douglas AC, Kurat CF, Chong YT, Founk K, Moses AM, Andrews BJ: A quantitative literature-curated gold standard for kinase-substrate pairs. Genome Biology 2011, 12:R39.

doi:10.1186/gb-2012-13-5-417

Cite this article as: Sharifpoor et al.: A quantitative literature-curated gold standard for kinase-substrate pairs. Genome Biology 2012 13:417.

Full list of author information is available at the end of the article

## Submit your manuscript at www.biomedcentral.com/submit

## ( ) BioMed Central

## Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- . No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

<sup>\*</sup> Correspondence: alan.moses@utoronto.ca; brenda.andrews@utoronto.ca † Contributed equally

<sup>&</sup>lt;sup>1</sup>Department of Molecular Genetics, The Donnelly Centre for Cellular and Biomolecular Research, University of Toronto, 160 College Street, Toronto, M3S 3E1, Canada

<sup>&</sup>lt;sup>3</sup>Department of Cell and Systems Biology, University of Toronto, 25 Harbord Street, Toronto, M5S 3G5, Canada