

Correction

Correction: Reactome: a knowledge base of biologic pathways and processes

Imre Vastrik^{*}, Peter D'Eustachio^{†‡}, Esther Schmidt^{*}, Gopal Gopinath[†], David Croft^{*}, Bernard de Bono^{*}, Marc Gillespie^{†§}, Bijay Jassal^{*}, Suzanna Lewis[¶], Lisa Matthews[†], Guanming Wu[†], Ewan Birney^{*} and Lincoln Stein^{†¥}

Addresses: ^{*}European Bioinformatics Institute, Wellcome Trust Genome Campus, Hinxton, Cambridge CB10 1SD, UK. [†]Cold Spring Harbor Laboratory, Bungtown Road, Cold Spring Harbor, NY 11724, USA. [‡]NYU School of Medicine, First Avenue, New York, NY 10016, USA. [§]College of Pharmacy and Allied Health Professions, St. John's University, Utopia Parkway, Queens, NY 11439, USA. [¶]Lawrence Berkeley National Laboratory, Cyclotron Road 64R0121, Berkeley, CA 94720, USA. [¥]Current address: Ontario Institute for Cancer Research, Toronto, ON, M5G 0A3, Canada.

Correspondence: Lincoln Stein. Email: lincoln.stein@gmail.com

Published: 4 February 2009

Genome Biology 2009, **10**:402 (doi:10.1186/gb-2009-10-2-402)

The electronic version of this article is the complete one and can be found online at <http://genomebiology.com/2009/10/2/402>

© 2009 BioMed Central Ltd

The published version of this article [1] inadvertently omitted a citation to the *Nucleic Acids Research* study in which Reactome was first described [2]. In addition, the author list included Dr Geeta Joshi-Tope. Upon her request, we are removing Dr Joshi-Tope as an author; a corrected author list has been provided with this Correction.

References

1. Vastrik I, D'Eustachio P, Schmidt E, Joshi-Tope G, Gopinath G, Croft D, de Bono B, Gillespie M, Jassal B, Lewis S, Matthews L, Wu G, Birney E, Stein L: **Reactome: a knowledge base of biologic pathways and processes**. *Genome Biol* 2007, **8**:R39.
2. Joshi-Tope G, Gillespie M, Vastrik I, D'Eustachio P, Schmidt E, de Bono B, Jassal B, Gopinath GR, Wu GR, Matthews L, Lewis S, Birney E, Stein L: **Reactome: a knowledgebase of biological pathways**. *Nucleic Acids Res* 2005, **33**:D428-D432.