CORRECTION



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A comparison of imputation procedures and statistical tests for the analysis of twodimensional electrophoresis data

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Correction

The list of authors of this article [1] was incorrect as published and should be as follows: Jeffrey C. Miecznikowski, Senthilkumar Damodaran, Kimberly F. Sellers, Donald E. Coling, Richard Salvi, Richard A. Rabin

Co-authors Donald E. Coling and Richard Salvi were omitted in error from the original published author list.

The Authors' contributions section should read:

JCM designed the study, performed the statistical analysis, and wrote the manuscript. SD designed the study, performed the data analysis, and wrote the manuscript. KFS assisted in the statistical analysis and the writing of the manuscript. DEC and RS provided the datasets for analysis. RAR provided the materials and contributed to the conception of the study. All authors read and approved the final manuscript.

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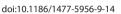
Received: 15 March 2011 Accepted: 29 March 2011 Published: 29 March 2011

Reference

 Miecznikowski CJeffrey, Damodaran Senthilkumar, Sellers FKimberly, Rabin ARichard: A comparison of imputation procedures and statistical tests for the analysis of two-dimensional electrophoresis data. Proteome Science 2010, 8:66.

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Cite this article as: Miecznikowski *et al.*: A comparison of imputation procedures and statistical tests for the analysis of two-dimensional electrophoresis data. *Proteome Science* 2011 **9**:14.

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