

ERRATUM

Open Access



Erratum to: Integrin-FAK signaling rapidly and potently promotes mitochondrial function through STAT3

Nishant P. Visavadiya[†], Matthew P. Keasey[†], Vladislav Razskazovskiy, Kalpita Banerjee, Cuihong Jia, Chiharu Lovins, Gary L. Wright and Theo Hagg^{*}

Erratum

Unfortunately, after publication of this article [1], it was noticed that the Acknowledgements and Funding sections were incomplete. The Acknowledgements section currently reads, “We are grateful for the technical support by Aruna Visavadiya, Ying Li, and Rhessa Dykes” and the Funding section currently reads, “This work was supported by NIH grant NS45734 and ETSU medical school funds”. The full, corrected sections can be seen below.

Acknowledgements

We are grateful for the technical support by Aruna Visavadiya, Ying Li, and Rhessa Dykes. Dr. Britta Engelhardt (Theodor Kocher institute) is thanked for providing the bEnd5 cells.

Funding

This work was supported by NIH grant NS45734 and in part by NIH grant C06RR0306551 and the ETSU College of Medicine.

Received: 14 March 2017 Accepted: 16 March 2017

Published online: 27 March 2017

Reference

1. Visavadiya NP, Keasey MP, Razskazovskiy V, Banerjee K, Jia C, Lovins C, ... Hagg T. Integrin-FAK signaling rapidly and potently promotes mitochondrial function through STAT3. *Cell Commun Signal*. 2016;14:32. <http://doi.org/10.1186/s12964-016-0157-7>

* Correspondence: hagg1@etsu.edu

[†]Equal contributors

Department of Biomedical Sciences, Quillen College of Medicine, East Tennessee State University, Building 178, Maple Ave, PO Box 70582, Johnson City TN37614, USA

