CORRECTION

Open Access



Correction to: A Lanosteryl triterpene from *Protorhus longifolia* augments insulin signaling in type 1 diabetic rats

Sihle Ephraim Mabhida^{1*}, Rabia Johnson^{2,3}, Musawenkosi Ndlovu¹, Nonhlakanipho Felicia Sangweni¹, Johan Louw², Andrew Opoku¹ and Rebamang Anthony Mosa¹

Correction to: BMC complementary and alternative medicine (2018) 18:265 DOI: https://doi.org/10.1186/s12906-018-2337-z

Following publication of the original article [1], the author reported that the first names and last names of all authors were reversed. The original article has been corrected.

Incorrect names in the original article:

- 1. Mabhida Sihle Ephraim
- 2. Johnson Rabia
- 3. Ndlovu Musawenkosi
- 4. Sangweni Nonhlakanipho Felicia
- 5. Louw Johan
- 6. Opoku Andrew
- 7. Mosa Rebamang Anthony

Correct names:

- 1. Sihle Ephraim Mabhida
- 2. Rabia Johnson
- 3. Musawenkosi Ndlovu
- 4. Nonhlakanipho Felicia Sangweni
- 5. Johan Louw
- 6. Andrew Opoku
- 7. Rebamang Anthony Mosa

Author details

¹Department of Biochemistry and Microbiology, University of Zululand, Private Bag X1001, KwaDlangezwa 3886, South Africa. ²Biomedical Research and Innovation Platform (BRIP), South African Medical Research Council, Tygerberg 7505, South Africa. ³Division of Medical Physiology, Faculty of Medicine and Health Sciences, Stellenbosch University, Tygerberg 7505, South Africa.

* Correspondence: sihlemabhida@gmail.com

¹Department of Biochemistry and Microbiology, University of Zululand, Private Bag X1001, KwaDlangezwa 3886, South Africa



© The Author(s). 2018 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.

Published online: 04 December 2018

Reference

 Ephraim, et al. A Lanosteryl triterpene from *Protorhus longifolia* augments insulin signaling in type 1 diabetic rats. BMC Complement Altern Med. 2018; 18(265) https://doi.org/10.1186/s12906-018-2337-z.