ERRATUM

BMC Genomics

Open Access



Erratum to: Conserved gene expression in sperm reservoirs between birds and mammals in response to mating

Mohammad Atikuzzaman¹, Manuel Alvarez-Rodriguez¹, Alejandro Vicente-Carrillo¹, Martin Johnsson², Dominic Wright² and Heriberto Rodriguez-Martinez^{1*}

Erratum

After publication of the original article [1] the authors found that the spelling of author Alejandro Vicente-Carrillo's surname was incorrect.

In the original article, the hyphen was missed between Vicente and Carrillo and was incorrectly spelt Vicente Carrillo, when the correct spelling was Vicente-Carrillo.

The original article has been corrected.

Author details

¹Department of Clinical and Experimental Medicine, Faculty of Medicine and Health Sciences, Campus HU/US, Developmental Biology, Linköping University, Lasarettsgatan 64/65, Lanken, floor 12, SE-581 85 Linköping, Sweden. ²Department of Physics, Chemistry and Biology, Faculty of Science and Engineering, Linköping University, Linköping, Sweden.

Received: 3 July 2017 Accepted: 3 July 2017 Published online: 25 July 2017

Reference

 Atikuzzaman M, Alvarez-Rodriguez M, Carrillo AV, Johnsson M, Wright D, Rodriguez-Martinez H. Conserved gene expression in sperm reservoirs between birds and mammals in response to mating. BMC Genomics. 2017; 18:98. doi:10.1186/s12864-017-3488-x.

* Correspondence: heriberto.rodriguez-martinez@liu.se

¹Department of Clinical and Experimental Medicine, Faculty of Medicine and Health Sciences, Campus HU/US, Developmental Biology, Linköping University, Lasarettsgatan 64/65, Lanken, floor 12, SE-581 85 Linköping,

Sweden

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



© The Author(s). 2017 **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 license, and indicate if changes were made. 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.