CORRECTION



Open Access

Correction: Transcriptome analysis of pigeon milk production – role of cornification and triglyceride synthesis genes

Meagan J Gillespie^{1,2*}, Tamsyn M Crowley^{1,3}, Volker R Haring¹, Susanne L Wilson¹, Jennifer A Harper¹, Jean S Payne¹, Diane Green¹, Paul Monaghan¹, Dragana Stanley⁴, John A Donald², Kevin R Nicholas³ and Robert J Moore¹

Correction notice

The authors of 'Transcriptome analysis of pigeon milk production – role of cornification and triglyceride synthesis genes' [1] have advised the journal that Dragana Stanley was inadvertently omitted from the list of authors. The Competing interests, Authors' contributions and Acknowledgements sections have been modified accordingly.

Competing interests

The authors declare that they have no competing interests.

Authors' contributions

Conceived the project: MG, TC, VH and RM. Contributed to the formulation of ideas: JD, KN and PM. Carried out experimental work: MG, VH, JP, JH, DG and PM. Responsible for animal husbandry: SW. Analysed data: MG, DS and VH. Wrote the manuscript: MG. All authors read and approved the final manuscript.

Acknowledgements

The authors would like to thank Leona McLaren from Kooyong Squab for supplying the pigeon breeding pairs and Nicholas Kieselbach and Adam Stein for pigeon husbandry. The authors acknowledge the support of the Australian Microscopy and Microanalysis Facility provided to the AAHL Biosecurity Microscopy Facility. In addition we wish to thank Alex Hyatt, Sandra Crameri, Honglei Chen and Ricardo Portela for their assistance.

* Correspondence: Meagan.gillespie@csiro.au

¹Australian Animal Health Laboratory, CSIRO Animal, Food and Health

Sciences, 5 Portarlington Road, Geelong, Victoria, Australia

²School of Life and Environmental Sciences, Deakin University, Pigdons Road, Geelong, Victoria 3216, Australia

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

Author details

¹Australian Animal Health Laboratory, CSIRO Animal, Food and Health Sciences, 5 Portarlington Road, Geelong, Victoria, Australia. ²School of Life and Environmental Sciences, Deakin University, Pigdons Road, Geelong, Victoria 3216, Australia. ³Centre for Chemistry and Biotechnology, Deakin University, Geelong, Victoria 3216, Australia. ⁴School of Medical and Applied Sciences, Central Queensland University, Rockhampton, QLD 4702, Australia.

Received: 11 March 2014 Accepted: 11 March 2014 Published: 1 April 2014

References

 Gillespie MJ, Crowley TM, Haring VR, Wilson SL, Harper JA, Payne JS, Green D, Monaghan P, Donald JA, Nicholas KR, Moore RJ: Transcriptome analysis of pigeon milk production – role of cornification and triglyceride synthesis genes. *BMC Genomics* 2013, 14:169 doi:10.1186/1471-2164-14-169

doi:10.1186/1471-2164-15-185

Cite this article as: Gillespie *et al.*: Correction: Transcriptome analysis of pigeon milk production – role of cornification and triglyceride synthesis genes. *BMC Genomics* 2014 15:185.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

BioMed Central

Submit your manuscript at www.biomedcentral.com/submit



© 2014 Gillespie et al.; licensee BioMed Central Ltd. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly credited. 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.