

# **Kent Academic Repository**

Griffin, Darren K., Kretschmer, Rafael, Srikulnath, Kornsorn, Singchat, Worapong, O'Connor, Rebecca E. and Romanov, Michael N (2024) *Correction: Insights into avian molecular cytogenetics — with reptilian comparisons*. Molecular Cytogenetics, 17.

#### **Downloaded from**

https://kar.kent.ac.uk/107898/ The University of Kent's Academic Repository KAR

The version of record is available from

https://doi.org/10.1186/s13039-024-00699-9

#### This document version

Publisher pdf

**DOI for this version** 

Licence for this version UNSPECIFIED

**Additional information** 

#### Versions of research works

#### Versions of Record

If this version is the version of record, it is the same as the published version available on the publisher's web site. Cite as the published version.

#### **Author Accepted Manuscripts**

If this document is identified as the Author Accepted Manuscript it is the version after peer review but before type setting, copy editing or publisher branding. Cite as Surname, Initial. (Year) 'Title of article'. To be published in *Title* of *Journal*, Volume and issue numbers [peer-reviewed accepted version]. Available at: DOI or URL (Accessed: date).

### **Enquiries**

If you have questions about this document contact <a href="ResearchSupport@kent.ac.uk">ResearchSupport@kent.ac.uk</a>. Please include the URL of the record in KAR. If you believe that your, or a third party's rights have been compromised through this document please see our <a href="Take Down policy">Take Down policy</a> (available from <a href="https://www.kent.ac.uk/guides/kar-the-kent-academic-repository#policies">https://www.kent.ac.uk/guides/kar-the-kent-academic-repository#policies</a>).

## CORRECTION Open Access



# Correction: Insights into avian molecular cytogenetics—with reptilian comparisons

Darren K. Griffin<sup>1,2\*</sup>, Rafael Kretschmer<sup>3</sup>, Kornsorn Srikulnath<sup>2</sup>, Worapong Singchat<sup>2</sup>, Rebecca E. O'Connor<sup>1</sup>

Correction: Molecular Cytogenetics (2024) 17:24 https://doi.org/10.1186/s13039-024-00696-y

The original article contained numerous minor typesetting mistakes which were mistakenly carried forward by the production team which handled the manuscript. Each error has since been amended.

Published online: 22 November 2024

#### Publisher's note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at https://doi.org/10.1186/s13039-024-00696-y.

\*Correspondence: Darren K. Griffin D.K.Griffin@kent.ac.uk Michael N. Romanov m.romanov@kent.ac.uk

<sup>1</sup>School of Biosciences, University of Kent, Canterbury CT2 7NJ, UK <sup>2</sup>Faculty of Science, Animal Genomics and Bioresource Research Unit (AGB Research Unit), Kasetsart University, Chatuchak, Bangkok

10900, Thailand

<sup>3</sup>Departamento de Ecologia, Zoologia e Genética, Instituto de Biologia, Universidade Federal de Pelotas, Campus Universitário Capão do Leão, Pelotas. RS 96010-900. Brazil

<sup>4</sup>L. K. Ernst Federal Research Centre for Animal Husbandry, Dubrovitsy, Podolsk, Moscow Oblast 142132, Russia



© The Author(s) 2024. **Open Access** This article is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License, which permits any non-commercial use, sharing, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if you modified the licensed material. You do not have permission under this licence to share adapted material derived from this article or parts of it. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by-nc-nd/4.0/.