



HAL
open science

Erratum to: Rapid transcriptional plasticity of duplicated gene clusters enables a clonally reproducing aphid to colonise diverse plant species

Thomas C. Mathers, Yazhou Chen, Gemy Kaithakottil, Fabrice Legeai, Sam T. Mugford, Patrice Baa-Puyoulet, Anthony Bretaudeau, Bernardo Clavijo, Stefano Colella, Olivier Collin, et al.

► To cite this version:

Thomas C. Mathers, Yazhou Chen, Gemy Kaithakottil, Fabrice Legeai, Sam T. Mugford, et al.. Erratum to: Rapid transcriptional plasticity of duplicated gene clusters enables a clonally reproducing aphid to colonise diverse plant species. *Genome Biology*, 2017, 18 (1), pp.63. 10.1186/s13059-017-1202-6 . hal-01588181

HAL Id: hal-01588181

<https://hal-univ-rennes1.archives-ouvertes.fr/hal-01588181>

Submitted on 25 May 2020

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



Distributed under a Creative Commons Attribution| 4.0 International License

ERRATUM

Open Access



Erratum to: Rapid transcriptional plasticity of duplicated gene clusters enables a clonally reproducing aphid to colonise diverse plant species

Thomas C. Mathers^{1,3†}, Yazhou Chen^{2,3†}, Gemy Kaithakottil¹, Fabrice Legeai^{3,4,5}, Sam T. Mugford^{2,3}, Patrice Baa-Puyoulet^{3,6}, Anthony Bretaudeau^{3,4,5}, Bernardo Clavijo¹, Stefano Colella^{3,6,17}, Olivier Collin⁵, Tamas Dalmay⁷, Thomas Derrien⁸, Honglin Feng^{3,9}, Toni Gabaldón^{3,10,11,12}, Anna Jordan², Irene Julca^{3,10,11}, Graeme J. Kettles^{2,18}, Krissana Kowitwanich^{2,19}, Dominique Lavenier⁵, Paolo Lenzi^{2,20}, Sara Lopez-Gomollon^{7,21}, Damian Loska^{3,10,11}, Daniel Mapleson¹, Florian Maumus^{3,13}, Simon Moxon¹, Daniel R. G. Price^{3,9,22}, Akiko Sugio^{2,4}, Manuella van Munster^{3,14}, Marilyne Uzest^{3,14}, Darren Waite¹, Georg Jander^{3,15}, Denis Tagu^{3,4}, Alex C. C. Wilson^{3,9}, Cock van Oosterhout^{3,16}, David Swarbreck^{1,3,16*} and Saskia A. Hogenhout^{2,3,16*}

Erratum

After publication of this article [1] we noticed that reference 50 was incorrect. The correct reference 50 is as follows:

Santamaría S, Gonzalez-Cabrera J, Martínez M, Grbic V, Castanera P, Diaz L, Ortego F. Digestive proteases in bodies and faeces of the two-spotted spider mite, *Tetranychus urticae*. *J Insect Physiol.* 2015; 78:69–77 <http://www.sciencedirect.com/science/article/pii/S0022191015001018>

Author details

¹Earlham Institute, Norwich Research Park, Norwich NR4 7UZ, UK. ²John Innes Centre, Norwich Research Park, Norwich NR4 7UH, UK. ³The International Aphid Genomics Consortium, Miami, USA. ⁴INRA, UMR 1349 IGEPP (Institute of Genetics Environment and Plant Protection), Domaine de la Motte, 35653 Le Rheu Cedex, France. ⁵IRISA/INRIA, GenOuest Core Facility, Campus de Beaulieu, Rennes 35042, France. ⁶Univ Lyon, INSA-Lyon, INRA, BF2I, UMR0203, F-69621 Villeurbanne, France. ⁷School of Biological Sciences, University of East Anglia, Norwich Research Park, Norwich NR4 7TJ, UK. ⁸CNRS, UMR 6290, Institut de Génétique et Développement de Rennes, Université de Rennes 1, 2 Avenue du Pr. Léon Bernard, 35000 Rennes, France. ⁹Department of Biology, University of Miami, Coral Gables FL 33146, USA. ¹⁰Centre for Genomic Regulation (CRG), The Barcelona Institute of Science and Technology, Dr. Aiguader 88, Barcelona 08003, Spain. ¹¹Universitat Pompeu Fabra (UPF), 08003 Barcelona, Spain. ¹²Institució Catalana de Recerca i Estudis Avançats (ICREA), Pg. Lluís Companys 23, 08010 Barcelona, Spain. ¹³Unité de Recherche Génomique-Info (URGI), INRA, Université Paris-Saclay, 78026 Versailles, France. ¹⁴INRA, UMR BGPI, CIRAD TA-A54K, Campus International

de Baillarguet, 34398 Montpellier Cedex 5, France. ¹⁵Boyce Thompson Institute for Plant Research, Ithaca, NY 14853, USA. ¹⁶School of Environmental Sciences, University of East Anglia, Norwich Research Park, Norwich NR4 7TJ, UK. ¹⁷Present Address: INRA, UMR1342 IRD-CIRAD-INRA-SupAgro-Université de Montpellier, Laboratoire des Symbioses Tropicales et Méditerranéennes, Campus International de Baillarguet, TA-A82/J, F-34398 Montpellier cedex 5, France. ¹⁸Present address: Rothamsted Research, Harpenden, Hertfordshire ALF5 2JQ, UK. ¹⁹Present address: J. R. Simplot Company, Boise, ID, USA. ²⁰Present address: Alson H. Smith Jr. Agriculture and Extension Center, Virginia Tech, Winchester 22602, VA, USA. ²¹Present address: Department of Plant Sciences, University of Cambridge, Downing Street, Cambridge CB2 3EA, UK. ²²Present address: Moredun Research Institute, Pentlands Science Park, Bush Loan, Penicuik, Midlothian EH26 0PZ, UK.

Received: 29 March 2017 Accepted: 29 March 2017

Published online: 04 April 2017

Reference

1. Mathers TC, Chen Y, Kaithakottil G, Legeai F, Mugford ST, Baa-Puyoulet P, et al. Rapid transcriptional plasticity of duplicated gene clusters enables a clonally reproducing aphid to colonise diverse plant species. *Genome Biol.* 2017;18:27.

* Correspondence: david.swarbreck@earlham.ac.uk;
saskia.hogenhout@jic.ac.uk

†Equal contributors

¹Earlham Institute, Norwich Research Park, Norwich NR4 7UZ, UK

²John Innes Centre, Norwich Research Park, Norwich NR4 7UH, UK