Mathers et al. Genome Biology (2017) 18:63
DOI 10.1186/s13059-017-1202-6

Genome Biology

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 Kaithakottil[1], Fabrice Legeai[3,4,5], Sam T. Mugford[2,3], Patrice Baa-Puyoulet[3,6], Anthony Bretaudeau[3,4,5], Bernardo Clavijo[1], Stefano Colella[3,6,17], Olivier Collin[5], Tamas Dalmay[7], Thomas Derrien[8], Honglin Feng[3,9], Toni Gabaldón[3,10,11,12], Anna Jordan[2], Irene Julca[3,10,11], Graeme J. Kettles[2,18], Krissana Kowitwanich[2,19], Dominique Lavenier[5], Paolo Lenzi[2,20], Sara Lopez-Gomollon[7,21], Damian Loska[3,10,11], Daniel Mapleson[1], Florian Maumus[3,13], Simon Moxon[1], Daniel R. G. Price[3,9,22], Akiko Sugio[2,4], Manuella van Munster[3,14], Marilyne Uzest[3,14], Darren Waite[1], 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, Martinez 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

[1]Earlham Institute, Norwich Research Park, Norwich NR4 7UZ, UK. [2]John Innes Centre, Norwich Research Park, Norwich NR4 7UH, UK. [3]The International Aphid Genomics Consortium, Miami, USA. [4]INRA, UMR 1349 IGEPP (Institute of Genetics Environment and Plant Protection), Domaine de la Motte, 35653 Le Rheu Cedex, France. [5]IRISA/INRIA, GenOuest Core Facility, Campus de Beaulieu, Rennes 35042, France. [6]Univ Lyon, INSA-Lyon, INRA, BF2I, UMR0203, F-69621 Villeurbanne, France. [7]School of Biological Sciences, University of East Anglia, Norwich Research Park, Norwich NR4 7TJ, UK. [8]CNRS, UMR 6290, Institut de Génétique et Developpement de Rennes, Université de Rennes 1, 2 Avenue du Pr. Léon Bernard, 35000 Rennes, France. [9]Department of Biology, University of Miami, Coral Gables FL 33146, USA. [10]Centre for Genomic Regulation (CRG), The Barcelona Institute of Science and Technology, Dr. Aiguader 88, Barcelona 08003, Spain. [11]Universitat Pompeu Fabra (UPF), 08003 Barcelona, Spain. [12]Institució Catalana de Recerca i Estudis Avançats (ICREA), Pg. Lluís Companys 23, 08010 Barcelona, Spain. [13]Unité de Recherche Génomique-Info (URGI), INRA, Université Paris-Saclay, 78026 Versailles, France. [14]INRA, UMR BGPI, CIRAD TA-A54K, Campus International de Baillarguet, 34398 Montpellier Cedex 5, France. [15]Boyce Thompson Institute for Plant Research, Ithaca, NY 14853, USA. [16]School of Environmental Sciences, University of East Anglia, Norwich Research Park, Norwich NR4 7TJ, UK. [17]Present Address: INRA, UMR1342 IRD-CIRAD-INRA-SupAgro-Université de Montpellier, Laboratoire des Symbioses Tropicales et Méditéranéennes, Campus International de Baillarguet, TA-A82/J, F-34398 Montpellier cedex 5, France. [18]Present address: Rothamsted Research, Harpenden, Hertforshire ALF5 2JQ, UK. [19]Present address: J. R. Simplot Company, Boise, ID, USA. [20]Present address: Alson H. Smith Jr. Agriculture and Extension Center, Virginia Tech, Winchester 22602, VA, USA. [21]Present address: Department of Plant Sciences, University of Cambridge, Downing Street, Cambridge CB2 3EA, UK. [22]Present 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
[1]Earlham Institute, Norwich Research Park, Norwich NR4 7UZ, UK
[2]John Innes Centre, Norwich Research Park, Norwich NR4 7UH, UK