



HAL
open science

Erratum to: "Understanding Brassicaceae evolution through ancestral genome reconstruction" (vol 16, 262, 2015)

Florent Murat, Alexandra Louis, Florian Maumus, Alix Armero, Richard Cooke, Hadi Quesneville, Hugues Roest Crollius, Jerome J. Salse

► To cite this version:

Florent Murat, Alexandra Louis, Florian Maumus, Alix Armero, Richard Cooke, et al.. Erratum to: "Understanding Brassicaceae evolution through ancestral genome reconstruction" (vol 16, 262, 2015). *Genome Biology*, 2016, 17 (64), 10.1186/s13059-016-0887-2. hal-02630062

HAL Id: hal-02630062

<https://hal.inrae.fr/hal-02630062>

Submitted on 27 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.

ERRATUM

Open Access



Erratum to: Understanding Brassicaceae evolution through ancestral genome reconstruction

Florent Murat^{1†}, Alexandra Louis^{2,3,4†}, Florian Maumus^{5†}, Alex Armero¹, Richard Cook⁶, Hadi Quesneville⁵, Hugues Roest Crollius^{2,3,4} and Jerome Salse^{1*}

After the publication of this work [1] an error was noticed in Figure 1. There was an extra blue bar added in panel a in the bottom row far left. The corrected Figure 1 has now been updated in the original article. The publisher apologises for this error.

Author details

¹INRA/UBP UMR 1095 GDEC 'Génétique, Diversité et Ecophysiologie des Céréales', 5 Chemin de Beaulieu, Clermont Ferrand 63100, France. ²Ecole Normale Supérieure, Institut de Biologie de l'ENS, IBENS, Paris F-75005, France. ³Inserm, U1024, Paris F-75005, France. ⁴CNRS, UMR 8197, Paris F-75005, France. ⁵INRA UMR 1164 URGI Route de Saint Cyr, Versailles 78026, France. ⁶CNRS/UPVD UMR 5096 LGDP, 58 avenue P. Alduy, Perpignan 66860, Cedex, France.

Received: 25 January 2016 Accepted: 25 January 2016

Published online: 04 April 2016

Reference

1. Murat F, Louis A, Maumus F, Armero A, Cooke R, Quesneville H, et al. Understanding Brassicaceae evolution through ancestral genome reconstruction. *Genome Biol.* 2015;16:262.

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at
www.biomedcentral.com/submit



* Correspondence: jsalse@clermont.inra.fr

†Equal contributors

¹INRA/UBP UMR 1095 GDEC 'Génétique, Diversité et Ecophysiologie des Céréales', 5 Chemin de Beaulieu, Clermont Ferrand 63100, France

