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Title

Correction: Integrating transcriptomic network reconstruction and eQTL analyses reveals mechanistic connections between genomic architecture and Brassica rapa development

Permalink

<https://escholarship.org/uc/item/8qz0r6x9>

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CORRECTION

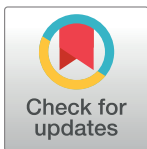
Correction: Integrating transcriptomic network reconstruction and eQTL analyses reveals mechanistic connections between genomic architecture and *Brassica rapa* development

Robert L. Baker, Wen Fung Leong, Marcus T. Brock, Matthew J. Rubin, R. J. Cody Markelz, Stephen Welch, Julin N. Maloof, Cynthia Weinig

In the Data Availability Statement, the following information is missing: Code for building networks from *B. rapa* RIL RNAseq data can be found at <https://github.com/MaloofLab/Baker-2019-PLoSG-Brapa-networks>.

Reference

1. Baker RL, Leong WF, Brock MT, Rubin MJ, Markelz RJC, Welch S, et al. (2019) Integrating transcriptomic network reconstruction and eQTL analyses reveals mechanistic connections between genomic architecture and *Brassica rapa* development. PLoS Genet 15(9): e1008367. <https://doi.org/10.1371/journal.pgen.1008367> PMID: 31513571



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