

CORRECTION

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# Correction: Genome composition and GC content influence loci distribution in reduced representation genomic studies

Carles Galià-Camps<sup>1,2,3\*</sup>, Cinta Pegueroles<sup>1,2</sup>, Xavier Turon<sup>3†</sup>, Carlos Carreras<sup>1,2†</sup> and Marta Pascual<sup>1,2†</sup>

**Correction:** *BMC Genomics* 25, 410 (2024)  
<https://doi.org/10.1186/s12864-024-10312-3>

Following publication of the original article [1], we have been notified that figures 4 and 5 have been swapped. The image shown in Fig. 4 actually belongs to Fig. 5 and vice versa. The original figure captions are correct.

The original article has been corrected.

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## Reference

1. Galià-Camps, et al. Genome composition and GC content influence loci distribution in reduced representation genomic studies. *BMC Genomics*. 2024;25:410. <https://doi.org/10.1186/s12864-024-10312-3>.

<sup>†</sup>Xavier Turon, Carlos Carreras, and Marta Pascual jointly supervised this work.

The original article can be found online at <https://doi.org/10.1186/s12864-024-10312-3>.

\*Correspondence:

Carles Galià-Camps  
[cgalicamps@gmail.com](mailto:cgalicamps@gmail.com)

<sup>1</sup> Departament de Genètica, Microbiologia i Estadística Universitat de Barcelona, Avinguda Diagonal 643, Barcelona 08028, Spain

<sup>2</sup> Institut de Recerca de La Biodiversitat (IRBio), Universitat de Barcelona (UB), Barcelona, Spain

<sup>3</sup> Department of Marine Ecology, Centre d'Estudis Avançats de Blanes (CEAB-CSIC), Accés Cala Sant Francesc 14, Blanes 17300, Spain

