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## Erratum to: Retrozymes are a unique family of non-autonomous retrotransposons with hammerhead ribozymes that propagate in plants through circular RNAs

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## **Erratum**

After publication of this article [1] we noticed that the funding information was incorrect. Please see the correct funding information below.

## **Funding**

Funding for this work was provided by the Ministerio de Economía y Competitividad of Spain and FEDER (grants BFU2011-23398 and BFU2014-56094-P). Support of the publication fee was provided by the CSIC Open Access Publication Support Initiative through its Unit of Information Resources for Research (URICI).

Received: 19 February 2017 Accepted: 19 February 2017 Published online: 27 February 2017

## References

 Cervera A, Urbina D, de la Peña M. Retrozymes are a unique family of nonautonomous retrotransposons with hammerhead ribozymes that propagate in plants through circular RNAs. Genome Biol. 2016;17:135.

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