

## Correction

### GENETICS

Correction for “Holocentromeres in *Rhynchospora* are associated with genome-wide centromere-specific repeat arrays interspersed among euchromatin” by André Marques, Tiago Ribeiro, Pavel Neumann, Jiří Macas, Petr Novák, Veit Schubert, Marco Pellino, Jörg Fuchs, Wei Ma, Markus Kuhlmann, Ronny Brandt, André L. L. Vanzela, Tomáš Beseda, Hana Šimková, Andrea Pedrosa-Harand, and Andreas Houben, which appeared in issue 44, November 3, 2015, of *Proc Natl Acad Sci USA* (112:13633–13638; first published October 21, 2015; 10.1073/pnas.1512255112).

The authors note that reference 13 appeared incorrectly. The corrected reference appears below.

13. Drinnenberg IA, deYoung D, Henikoff S, Malik HS (2014) Recurrent loss of CenH3 is associated with independent transitions to holocentricity in insects. *eLife* 3:e03676.

[www.pnas.org/cgi/doi/10.1073/pnas.1521907112](http://www.pnas.org/cgi/doi/10.1073/pnas.1521907112)