

Correction

Cell Biology

Correction for “RNF212B E3 ligase is essential for crossover designation and maturation during male and female meiosis in the mouse,” by Yazmine B. Condezo, Raquel Sainz-Urruela, Laura Gomez-H, Daniel Salas-Lloret, Natalia Felipe-Medina, Rachel Bradley, Ian D. Wolff, Stephanie Tanis, Jose Luis Barbero, Manuel Sánchez-Martín, Dirk de Rooij, Ivo A. Hendriks, Michael L. Nielsen, Román Gonzalez-Prieto, Paula E. Cohen, Alberto M. Pendas, and Elena Llano, which published June 12, 2024; 10.1073/pnas.2320995121 (*Proc. Natl. Acad. Sci. U.S.A.* **121**, e2320995121).

The authors note that a reference was omitted from the article. The complete reference appears below. A citation to the new reference should be included on page 10, right column, first paragraph, line 6, where the reference callout “(16)” should instead appear as “(74).” The online version has been corrected.

74. S. Roa *et al.*, Ubiquitylated PCNA plays a role in somatic hypermutation and class-switch recombination and is required for meiotic progression. *Proc. Natl. Acad. Sci. U.S.A.* **105**, 16248–16253 (2008).

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