

## Correction

### CELL BIOLOGY

Correction for “Distinct isoform of FABP7 revealed by screening for retroelement-activated genes in diffuse large B-cell lymphoma,” by Frances E. Lock, Rita Rebollo, Katharine Miceli-Royer, Liane Gagnier, Sabrina Kuah, Artem Babaian, Maialen Sistiaga-Poveda, C. Benjamin Lai, Oksana Nemirovsky, Isabel Serrano, Christian Steidl, Mohammad M. Karimi, and Dixie L. Mager, which appeared in issue 34, August 26, 2014, of *Proc Natl Acad Sci USA* (111:E3534–E3543; first published August 11, 2014; 10.1073/pnas.1405507111).

The authors note that the following statement should be added to the Acknowledgments: “The results published here are in whole or part based upon data generated by the Cancer Genome Characterization Initiative (CGCI), The Non-Hodgkin Lymphoma Project, developed and/or managed by the National Cancer Institute. The data used for this analysis are available from the database of Genotypes and Phenotypes–Study Accession Number phs000532. Information about CGCI projects can be found at <https://ocg.cancer.gov/programs/cgci>.”

The authors also note that reference 27 appeared incorrectly. The corrected reference appears below.

27. Morin RD, et al. (2010) Somatic mutations altering EZH2 (Tyr641) in follicular and diffuse large B-cell lymphomas of germinal-center origin. *Nat Genet* 42(2):181–185.

[www.pnas.org/cgi/doi/10.1073/pnas.1512789112](http://www.pnas.org/cgi/doi/10.1073/pnas.1512789112)