

Correction: CLEC-2 in megakaryocytes is critical for maintenance of hematopoietic stem cells in the bone marrow
Ayako Nakamura-Ishizu, Keiyo Takubo, Hiroshi Kobayashi, Katsue Suzuki-Inoue, and Toshio Suda

Vol. 212, No. 12, November 16, 2015. Pages 2133–2146.

The authors regret that the affiliation “Department of Stem Cell Biology, Research Institute, National Center for Global Health and Medicine, Shinjuku-ku, Tokyo 162-8655, Japan” for K. Takubo and H. Kobayashi was left out of the original publication. The authors also regret leaving out additional funding information for K. Takubo from MEXT and the National Center for Global Health and Medicine. The corrected Acknowledgments paragraph appears below. The HTML and PDF versions of this article have been corrected.

T. Suda is supported by the National Medical Research Council (NMRC) grant of Singapore Translational Research Investigator (STaR) Award Investigator. A. Nakamura-Ishizu was supported in part by a fellowship from the Japan Society for the Promotion of Science, a Grants-in-Aid for Scientific Research (25-40030 and 26713035), a research grant from the SENSHIN medical research foundation, a research grant from the Takeda Foundation, and a grant from the Naito Foundation. K. Takubo was supported in part by a Ministry of Education, Culture, Sports, Science and Technology (MEXT) Grant-in-Aid for Young Scientists (A). T. Suda and K. Takubo were supported in part by a MEXT Grant-in-Aid for Scientific Research (A) and a MEXT Grant-in-Aid for Scientific Research on Innovative Areas. K. Suzuki-Inoue was supported in part by the NEXT program (LS052). K. Takubo was supported in part by a MEXT Grant-in-Aid for Scientific Research (15H04861,26115005) and a Grant of the National Center for Global Health and Medicine (H26-001).