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Erratum

In the article by Plett et al entitled "In vivo trafficking, cell cycle activity, and engraftment potential of phenotypically defined primitive hematopoietic cells after transplantation into irradiated or nonirradiated recipients," which appeared in the November 15, 2002, issue of *Blood* (Volume 100:3545-3552), several reference text citations and references were incorrect, as described below. *The corrected pages in their entirety (pages 3550-3552) are published on Blood Online as a supplement to the article.*

On page 3550, paragraph 2, citation 33 should be 34 and citation 34 should be 35.

On page 3551, citation 35 should be 41, citation 36 should be 42, and citation 37 should be 43.

Finally, references 33 through 37 should have read as follows:

33. Bubnic S, Keating A. Donor stem cells home to marrow efficiently and contribute to short- and long-term hematopoiesis after low-cell-dose unconditioned bone marrow transplantation. *Exp Hematol*. 2002;30:606-611.
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