

# Corrections

In the Biological Perspectives article entitled, "Hematopoietic Stem Cells: The Paradigmatic Tissue-Specific Stem Cell" (Volume 169, page 337), which appeared in the August 2006 issue of *The American Journal of Pathology*, the DOI (digital object identifier) was listed incorrectly in the printed version of this article. The correct DOI for this article is 10.2353/ajpath.2006.060312. This error occurred in the print article only; the online (HTML and PDF) versions of this article appear with the correct DOI.

In the article entitled, "Involvement of Endothelial CD44 during *in Vivo* Angiogenesis" (Volume 169, page 325), which appeared in the July 2006 issue of *The American Journal of Pathology*, the legend for Figure 7 appeared incorrectly. The corrected figure legend appears below.

**Figure 7.** Effects of IM7.8.1 antibody on the *in vitro* function of murine ECs. Studies were performed of the effects of anti-CD44 antibody (IM7.8.1) on various functions of the H5V murine EC line. **A:** The adhesion of the H5V cells to HA-coated surfaces was inhibited by IM7.8.1 ( $n = 4$ ,  $*P < 0.001$ ). **B:** The proliferation of H5V cells cultured for 24 hours in the presence of serum was assessed using a colorimetric assay and measurement of the reaction mixture at 490 nm. IM7.8.1 did not inhibit the proliferative response ( $n = 4$ ). **C:** Linear defects were made in confluent cell monolayers, and closure of the wounds after 24 hours was assessed by computer-assisted image analysis ( $n = 6$ ). Wound-induced migration was not inhibited by IM7.8.1. **D:** Apoptosis was assessed after 5 hours in the absence or presence of serum with IgG or IM7.8.1. IM7.8.1 did not induce apoptosis ( $n = 24$ ). **E:** Shown are representative images of H5V cells plated on Matrigel that demonstrate that IM7.8.1 impairs tube formation.