## article amendments



## **Erratum**

Impaired microRNA processing causes corpus luteum insufficiency and infertility in mice

Motoyuki Otsuka, Min Zheng, Masaaki Hayashi, Jing-Dwan Lee, Osamu Yoshino, Shengcai Lin, and Jiahuai Han

Original citation: J. Clin. Invest. 118:1944-1954 (2008). doi:10.1172/JCI33680.

Citation for this erratum: *J. Clin. Invest.* **118**:2366 (2008). doi:10.1172/JCI33680E1.

During the preparation of the manuscript, panels D and E in Figure 5 were inadvertently mislabeled. The correctly labeled panels and their corresponding legends appear below.

(**D**) miR17-5p and let7b had no effect on the proliferation of SVEC. Thirty-six hours after transfection of the indicated oligos into SVEC,  $5 \times 10^4$  cells were seeded, and the number of cells was determined by cell counting at the indicated time points. Data are presented as mean  $\pm$  SD (n = 4 per group, P = NS). (**E**) miR17-5p and let7b had no effect on the motility of SVEC. In vitro wound healing was quantified as the average length of the elongation of wound edges at 4 specific points over 24 hours. Data are presented as mean  $\pm$  SD (n = 3 per group, P = NS).

The JCI regrets the error.



