



## Erratum: Perinatal Hypoxia-Inducible Factor Stabilization Preserves Lung Alveolar and Vascular Growth in Experimental Bronchopulmonary Dysplasia

There is an error in the article by Hirsch and colleagues (1) published in the October 15, 2020 issue of the *Journal*. Because of a production error, an incorrect image was used for Figure 4 (“Effects of *antenatal* GSK360A [GSK] treatment”); instead, a duplicate of Figure 5 (“Effects of *postnatal* GSK360A [GSK] treatment”) was inadvertently inserted. There are no changes to the Figure 4 or 5 legends or to

Figure 5 itself. For the convenience of our readers, the *Journal* is replacing the online version of the article with a corrected version that includes the missing figure. ■

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### Reference

1. Hirsch K, Taglauer E, Seedorf G, Callahan C, Mandell E, White CW, Kourembanas S, Abman SH. Perinatal hypoxia-inducible factor stabilization preserves lung alveolar and vascular growth in experimental bronchopulmonary dysplasia. *Am J Respir Crit Care Med* 2020;1146–1158.

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