

Neutrophils responsive to endogenous IFN- β regulate tumor angiogenesis and growth in a mouse tumor model

J Clin Invest. 2010;120(11):4163-4163. <https://doi.org/10.1172/JCI37223C1>.

Corrigendum **Angiogenesis**

Original citation: *J Clin Invest.*2010;120(4):1151–1164. doi:10.1172/JCI37223. Citation for this corrigendum: *J Clin Invest.* 2010;120(11):4163. doi:10.1172/JCI37223C1. Inadvertent duplication of data was introduced during the preparation of Figure 6A. The correct figure appears below. The authors regret the error.

Find the latest version:

<https://jci.me/37223C1/pdf>





Erratum

In this issue: Lack of cell movement links four developmental disorders

Original citation: *J Clin Invest.* 2010;120(10):3403. doi:10.1172/JCI44978.

Citation for this erratum: *J Clin Invest.* 2010;120(11):4163. doi:10.1172/JCI44978E1.

The summary cited above incorrectly identifies the frontonasal region. The correct sentence appears below.

Instead, these cells accumulated in the frontonasal region, which is the first part of the GnRH neuronal migratory path.

The *JCI* regrets the error.

Corrigendum

Neutrophils responsive to endogenous IFN- β regulate tumor angiogenesis and growth in a mouse tumor model

Jadwiga Jablonska, Sara Leschner, Kathrin Westphal, Stefan Lienenklaus, and Siegfried Weiss

Original citation: *J Clin Invest.* 2010;120(4):1151–1164. doi:10.1172/JCI37223.

Citation for this corrigendum: *J Clin Invest.* 2010;120(11):4163. doi:10.1172/JCI37223C1.

Inadvertent duplication of data was introduced during the preparation of Figure 6A. The correct figure appears below.

The authors regret the error.

