

Hypoxia-inducible factor–dependent breast cancer–mesenchymal stem cell bidirectional signaling promotes metastasis

Pallavi Chaturvedi, ... , Andre Levchenko, Gregg L. Semenza

J Clin Invest. 2013;123(3):1402-1402. <https://doi.org/10.1172/JCI69244>.

Corrigendum

Original citation: *J. Clin. Invest.* 2013;123(1):189–205. doi:10.1172/JCI64993. Citation for this corrigendum: *J. Clin. Invest.* 2013;123(3):1402. doi:10.1172/JCI69244. Figure 5C was incorrect. The correct figure is below. The authors regret the error.

Find the latest version:

<https://jci.me/69244/pdf>





Corrigendum

Hypoxia-inducible factor–dependent breast cancer–mesenchymal stem cell bidirectional signaling promotes metastasis

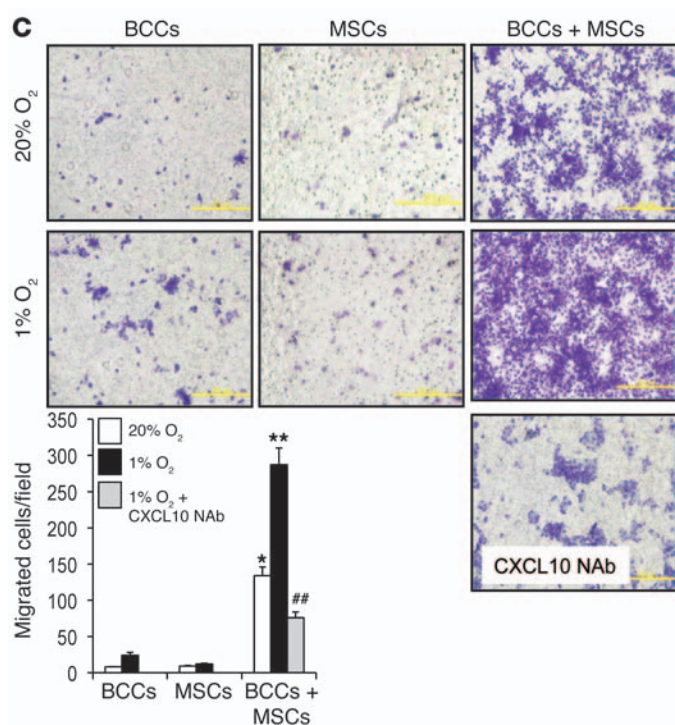
Pallavi Chaturvedi, Daniele M. Gilkes, Carmen Chak Lui Wong, Kshitiz, Weibo Luo, Huafeng Zhang, Hong Wei, Naoharu Takano, Luana Schito, Andre Levchenko, and Gregg L. Semenza

Original citation: *J Clin Invest.* 2013;123(1):189–205. doi:10.1172/JCI64993.

Citation for this corrigendum: *J Clin Invest.* 2013;123(3):1402. doi:10.1172/JCI69244.

Figure 5C was incorrect. The correct figure is below.

The authors regret the error.



Corrigendum

HGF upregulation contributes to angiogenesis in mice with keratinocyte-specific *Smad2* deletion

Kristina E. Hoot, Masako Oka, Gangwen Han, Erwin Bottinger, Qinghong Zhang, and Xiao-Jing Wang

Original citation: *J Clin Invest.* 2010;120(10):3606–3616. doi:10.1172/JCI43304.

Citation for this corrigendum: *J Clin Invest.* 2013;123(3):1402. doi:10.1172/JCI69077.

In the Methods section, the authors inadvertently provided incorrect quantitative PCR primer sequences for amplification of mouse and human HGF. The correct passage appears below.

HGF levels were determined using Power SYBR Green Master Mix (Applied Biosystems) and the following custom primers: 5'-AGGAACAGGGGCTTTACGTT-3' (forward) and 5'-GTCAAATTCATGGCCAAACC -3' (reverse). Human HGF quantitative PCR assays were performed using the TaqMan probe set Hs00300159_m1.

The authors regret the error.