Intratracheal administration of cyclooxygenase-1-transduced adipose tissue-derived stem cells ameliorates monocrotaline-induced pulmonary hypertension in rats. Am J Physiol Heart Circ Physiol 307: H1187–H1195, 2013. First published August 22, 2014; doi:10.1152/ajpheart.00589.2013 (http://ajpheart.physiology.org/content/307/8/H1187).—Images in Fig. 2B, a–d, were previously published in the Journal of Cellular Biochemistry [Izadpanah et al., 2006 December 1; 99(5): 1285–1297; doi:10.1002/jcb.20904] and included in this article in error. The images have been replaced with results from the appropriate experiment. Also, the DAPI image in Fig. 5, bottom, appears to be a duplicate of the DAPI image in Fig. 5, top, and presented in error. The images presented in the bottom row have been replaced with another representative experiment. All coauthors are in agreement with the corrections. These changes do not affect the conclusions drawn.

Fig. 1
Fig. 2