



Correction

Correction: Tanshinone IIA Inhibits Hypoxia-Induced Pulmonary Artery Smooth Muscle Cell Proliferation via Akt/Skp2/p27-Associated Pathway

The PLOS ONE Staff

There are multiple errors in the article. Please see below for a description of the errors and their corrections.

In the Funding section, the grant number from the funder National Natural Science Foundation is listed incorrectly. The correct grant number is: 81201516.

There are 2 errors in the author affiliations.

There is an error in affiliation 1 for author Ying Luo. Affiliation 1 should be: Department of Pathophysiology and High Altitude Physiology, College of High Altitude Military Medicine, Third Military Medical University, Chongqing, People's Republic of China.

The affiliation for the eighth author is incorrect. Zhi-Chao Li is only affiliated with #2 Department of Pathology and Pathophysiology, Fourth Military Medical University, Xi'an, People's Republic of China.

Dun-Quan Xu and Hai-Ying Dong should not have been attributed equal contribution to this work.

There are a number of errors in the legend for Figure 9, "Effects of Tanshinone IIA on the expression of Skp2 in pulmonary arteries in HPH rats." The complete, correct Figure 9 legend is: Representative western blot for Skp2 protein (A) and agarose gel electrophoresis for RT-PCR products of Skp2 mRNA (B) in pulmonary arteries from control and HPH rats.

Citation: The PLOS ONE Staff (2014) Correction: Tanshinone IIA Inhibits Hypoxia-Induced Pulmonary Artery Smooth Muscle Cell Proliferation via Akt/Skp2/p27-Associated Pathway. PLoS ONE 9(9): e108753. doi:10.1371/journal.pone.0108753

Published: September 18, 2014

Copyright: © 2014 The PLOS ONE Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

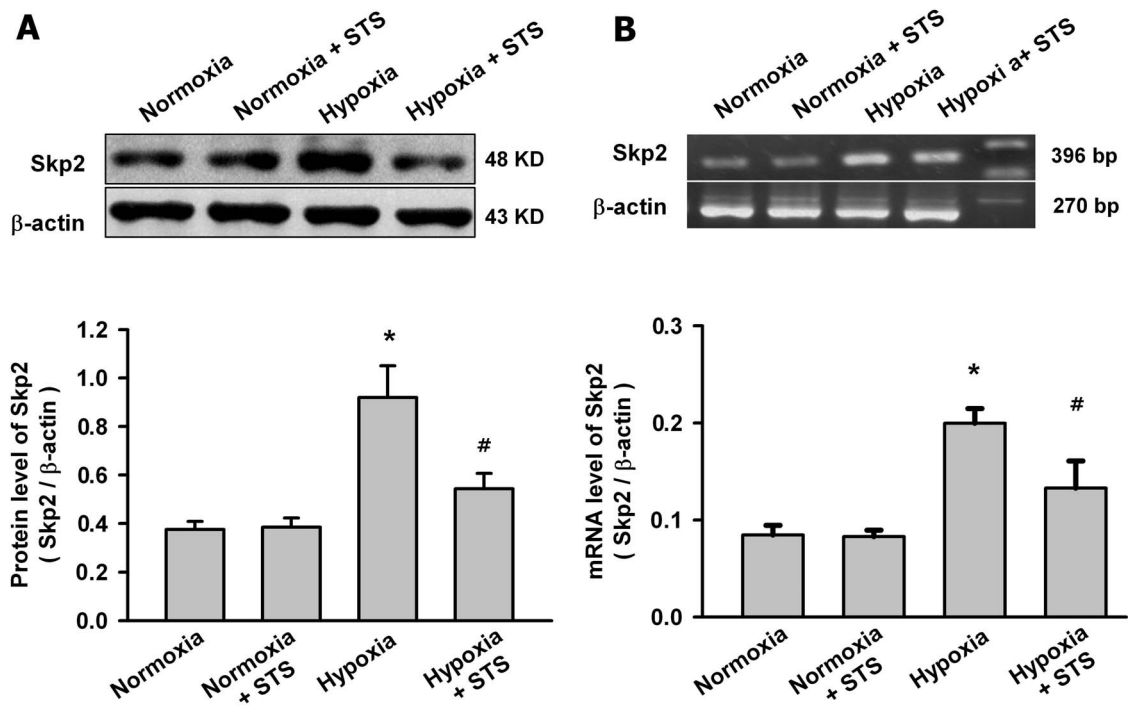


Figure 9. Effects of Tanshinone IIA on the expression of Skp2 in pulmonary arteries in HPH rats. Representative western blot for Skp2 protein (A) and agarose gel electrophoresis for RT-PCR products of Skp2 mRNA (B) in pulmonary arteries from control and HPH rats. Beta-actin was used as control. Summarized data are shown in the bottom respectively. Hypoxia significantly increased the Skp2 protein and mRNA level in pulmonary arteries from HPH rats, tanshinone IIA significantly reversed the effects of hypoxia on the expression of Skp2 (* $P < 0.05$ vs normoxia group, # $P < 0.05$ vs hypoxia group, mean \pm SEM, n = 3). doi:10.1371/journal.pone.0056774.g009

Reference

1. Luo Y, Xu D-Q, Dong H-Y, Zhang B, Liu Y, et al. (2013) Tanshinone IIA Inhibits Hypoxia-Induced Pulmonary Artery Smooth Muscle Cell Proliferation via Akt/Skp2/p27-Associated Pathway. PLoS ONE 8(2): e56774. doi:10.1371/journal.pone.0056774