



Correction to: MircoRNA-126-5p inhibits apoptosis of endothelial cell in vascular arterial walls via NF- κ B/PI3K/AKT/mTOR signaling pathway in atherosclerosis

Wei Jia¹ · Jianlong Liu¹ · Xuan Tian¹ · Peng Jiang¹ · Zhiyuan Cheng¹ · Cuijing Meng^{2,3}

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Sub-Heading MicroRNA and NF- κ B transfection.
The Original article has been corrected.

Following the publication of the article, it was found that the word micro has been misspelt as “Mirco” in three instances. They are Abstract, Title and in the sub heading—MicroRNA and NF- κ B transfection.

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It should be published as:

Title MicroRNA-126-5p inhibits apoptosis of endothelial cell in vascular arterial walls via NF- κ B/PI3K/AKT/mTOR signaling pathway in atherosclerosis.

In Abstract MicroRNA-126-5p (miR-126-5p) may be pathophysiological relevant with the apoptotic processes in the endothelial cells in the arterial wall.

The original article can be found online at <https://doi.org/10.1007/s10735-021-10041-x>.

✉ Wei Jia
weijiaprof@sina.com

✉ Cuijing Meng
cuijing_meng@163.com

¹ Department of Vascular Surgery, Beijing JiShuiTan Hospital, No 31, Xijiekou East Road, Beijing 100035, People's Republic of China

² Department of 2nd Ophthalmology, The First Branch of Mudanjiang Medical University Affiliated Hongqi Hospital, Mudanjiang 157011, Heilongjiang, China

³ The First Branch of Mudanjiang, Medical University Affiliated Hongqi Hospital, No 5 Township Road, Mudanjiang 157000, Heilongjiang, China