

---

## RETRACTION NOTE

# NTF4 promoted the malignant progression of NSCLC by negatively regulating FOXL1

Lin Mu<sup>1</sup>, Hong Zhao<sup>1</sup>, Yifeng Zhang<sup>1</sup>, Chun Xiao<sup>2</sup>

<sup>1</sup>Department of Pulmonary and Critical Care Medicine, Heping Hospital Affiliated to Changzhi Medical College, Changzhi, China.

<sup>2</sup>Department of General Surgery, PLA Rocket Force Characteristic Medical Center, Beijing, China.

### ***Retraction note to:***

***JBUON 2021; 26(6): 2475-2479***

Our journal JBUON was delisted by Web of Science and Pubmed in December 2021, however authors were not informed of this decision before the publication. Given this, following the publication of this article [1], authors sent us an email and claimed that they would like to retract this article and re-submit it elsewhere. JBUON agreed with the authors' retraction request. On behalf of the editorial board, we should say sorry to the authors for the inconvenience caused by our journal's situation. All authors agreed with the retraction. We apologize for any inconvenience it may cause.

## References

1. Mu L, Zhao H, Zhang Y, Xiao C. NTF4 promoted the malignant progression of NSCLC by negatively regulating FOXL1. J Buon 2021; 26(6): 2475-2479.