

Polyoxometalate SbW9 regulates proliferation and apoptosis of NSCLC cells *via* PTEN-dependent AKT signaling pathway

H.-B. SUN, L. XU, Z.-X. WANG, Y. ZHENG, Y. ZHAO, Y.-Y. YIN, X.-L. HAN, Z.-N. XU

Department of Thoracic Surgery, China-Japan Union Hospital of Jilin University, Changchun, China

The article “Polyoxometalate SbW9 regulates proliferation and apoptosis of NSCLC cells via PTEN-dependent AKT signaling pathway, by H.-B. Sun, L. Xu, Z.-X. Wang, Y. Zheng, Y. Zhao, Y.-Y. Yin, X.-L. Han, Z.-N. Xu, published in Eur Rev Med Pharmacol Sci 2019; 23 (18): 7959-7967–PMID: 31599421” has been withdrawn from the authors due to some technical reasons (there are some evident errors and incorrect data).

The Publisher apologizes for any inconvenience this may cause.