

SUN1 silencing inhibits cell growth through G0/G1 phase arrest in lung adenocarcinoma [Retraction]

Huang W, Huang H, Wang L, Hu J, Song W. SUN1 silencing inhibits cell growth through G0/G1 phase arrest in lung adenocarcinoma. *OncoTargets and Therapy*. 2017;10: 2825–2833.

This article has been retracted at the request of the Editor-in-Chief of *OncoTargets and Therapy*. It was brought to the attention of the Editorial team by the authors that in Lentivirus package and transfection part of the Materials and Methods section, the authors noted “a nontargeting shRNA (5′-GCGGAGGGTTTCAAAGAATATCTCGAGATATTCTTTCAAACCCTCCGCTTTTT-3′) was

used as control”. Recently the authors were advised by the supplier of the lentivirus there was an error in the illustration concerning the control group sequence. The correct sequence should be TTCTCCGAACGTGTACGTCTC GAGACGTGACACGTTCCGAGAAATTTTT rather than GCGGAGGGTTTCAAAGAATATCTCGAGATAT TCTTTCAAACCCTCCGCTTTTT. The authors cannot confirm that the sequence carried by the control group lentivirus was TTCTCCGAACGTGTACGTCTCGA GACGTGACACGTTCCGAGAAATTTTT so they have decided to respectfully retract this original research paper and perform the experiments again to retest the data.

OncoTargets and Therapy is an international, peer-reviewed, open access journal focusing on the pathological basis of all cancers, potential targets for therapy and treatment protocols employed to improve the management of cancer patients. The journal also focuses on the impact of management programs and new therapeutic agents and protocols on

patient perspectives such as quality of life, adherence and satisfaction. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <http://www.dovepress.com/oncotargets-and-therapy-journal>