Long Non-Coding RNA PVT1 Regulates BAMBI to Promote Tumor Progression in Non-Small Cell Lung Cancer by Sponging miR-17-5p [Corrigendum]

Wang Z, Zhang Q, Sun Y, Shao F. *OncoTargets Ther.* 2020;13:131–142. The authors apologize for this error.

The authors have advised that Figure 2H was a duplicate of Figure 2G, which was overlooked during the revision process of the paper. The correct figure is below.

Figure 2 The depletion of PVT1 suppressed cell proliferation, migration, and invasion but induced cell apoptosis in NSCLC cells. (A) The level of PVT1 in H1299 and A549 cells was detected by qRT-PCR. (B–J) The H1299 and A549 cells were transfected with NC, control, si-PVT1. (B) The level of PVT1 was tested by qRT-PCR. (C–D) The cell viability was monitored via MTAssay. (E–F) The apoptotic rate was detected through flow cytometry. (G–H) The number of migration and invasion cells was examined by Transwell assay. (I–J) The migrated ability was measured via Wound healing assay. *P < 0.05.

OncoTargets and Therapy

Dovepress

Publish your work in this journal

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: <https://www.dovepress.com/oncotargets-and-therapy-journal>