

## Ablation of MCM10 using CRISPR/Cas9 restrains the growth and migration of esophageal squamous cell carcinoma cells through inhibition of Akt signaling [Retraction]

Yan J, Du P, Jia Y, Chang Z, Gan S, Xu X, Wang Y, Qin Y, Kan Q. Ablation of MCM10 using CRISPR/Cas9 restrains the growth and migration of esophageal squamous cell carcinoma cells through inhibition of Akt signaling. *OncoTargets Ther.* 2018;11:3323–3333.

At the request of the author, the Editor-in-Chief and Publisher of OncoTargets and Therapy wish to retract the published article.

After carefully checking the original record, the authors noted that the images of representative wells for wild type

and Clone 1 shown in Figure 3B had been inadvertently duplicated. Upon careful review it was found there was no significant difference between the number of clones on the wild type and Clone 1 samples. In the context of only one set of data, the authors cannot conclude without doubt that ablation of MCM10 reduces the colony formation of esophageal cancer cells. The authors wish to point out that all other findings reported in the article are still valid.

The authors wish to apologize for this error.

### OncoTargets and Therapy

#### 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

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

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.

### Dovepress