

Retraction

Retraction: Long noncoding RNA TUG1 is a diagnostic factor in lung adenocarcinoma and suppresses apoptosis via epigenetic silencing of BAX

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This article has been retracted: This article contains duplicated images found in previously published papers. Specifically, Figures 4F and 5C contain images from Figure 5C and 4E of paper [1] and Figure 5C from Figure 6B of paper [2]. Therefore, with the agreement of all authors, Oncotarget has decided to retract this paper.

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REFERENCES

1. Liu T, Zhang J, Chai Z, Wang G, Cui N, Zhou B. Ginkgo biloba extract EGb 761-induced upregulation of LincRNA-p21 inhibits colorectal cancer metastasis by associating with EZH2. Oncotarget. 2017; 8:91614–27. <https://doi.org/10.18632/oncotarget.21345>. [PubMed]
2. Xiao Y, Yurievich UA, Yosypovych SV. Long noncoding RNA XIST is a prognostic factor in colorectal cancer and inhibits 5-fluorouracil-induced cell cytotoxicity through promoting thymidylate synthase expression. Oncotarget. 2017; 8:83171–82. <https://doi.org/10.18632/oncotarget.20487>. [PubMed]