

# Erratum: Lysyl oxidase promotes anaplastic thyroid carcinoma cell proliferation and metastasis mediated via BMP1

## Editorial Office

Gland Surgery

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Submitted Dec 27, 2024. Accepted for publication Mar 05, 2025. Published online Apr 25, 2025.

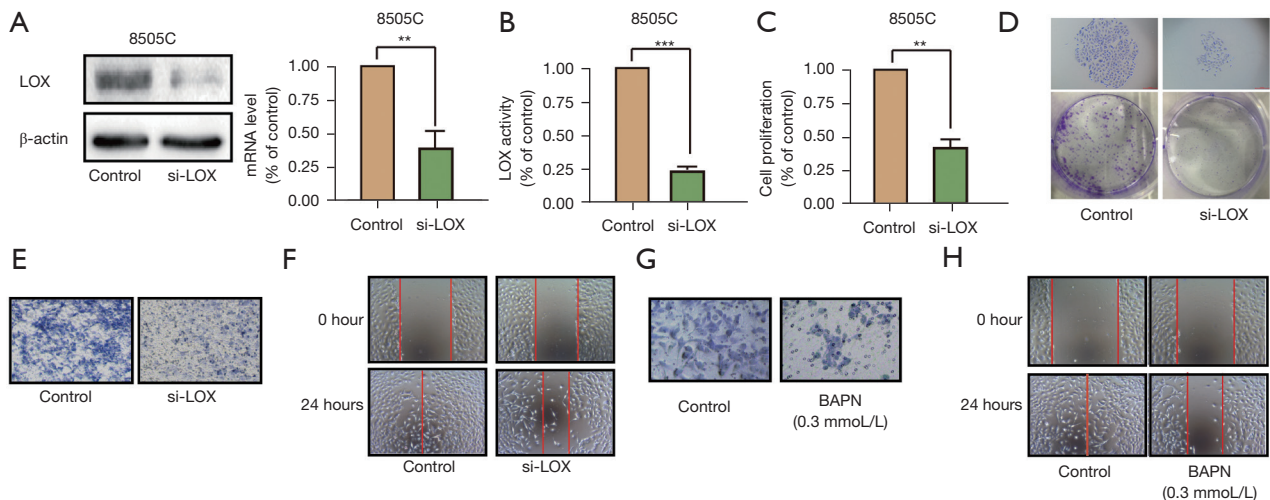
doi: 10.21037/gs-2025b-1

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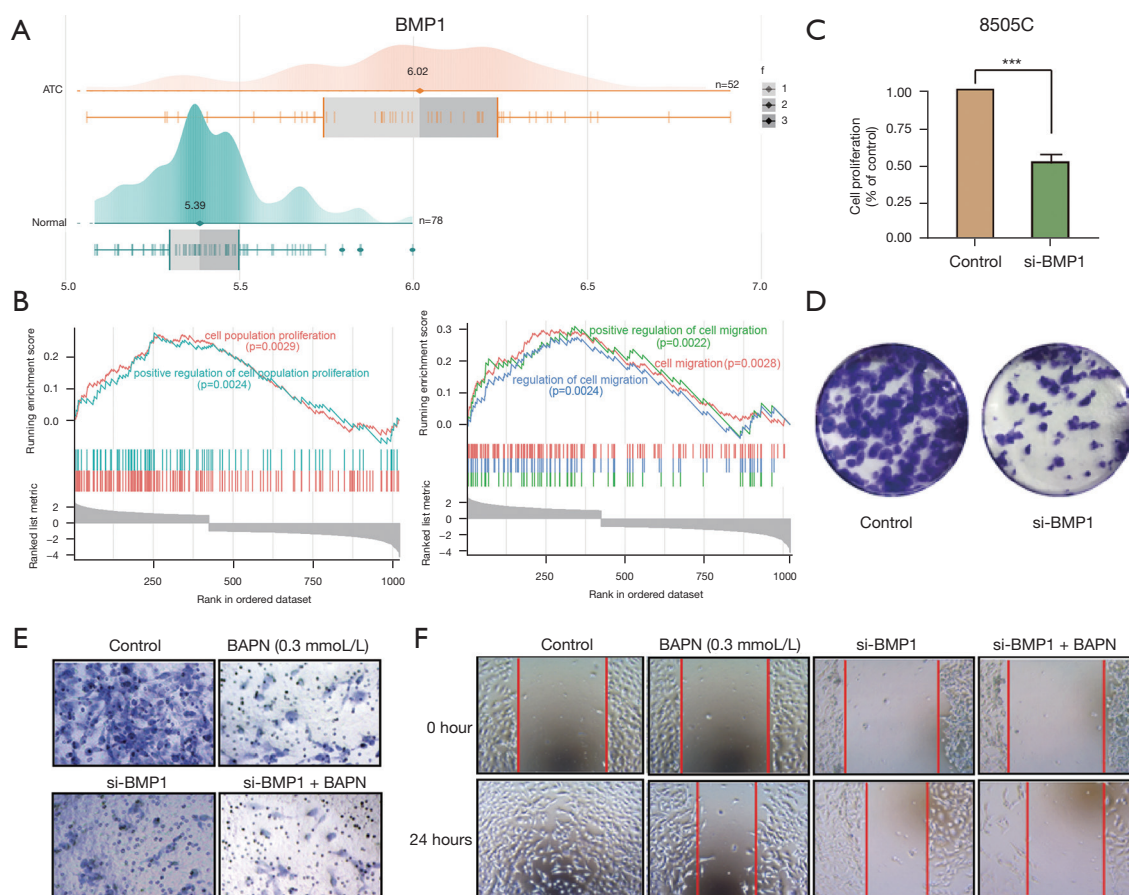
Erratum to: Gland Surg 2022;11:245-57.

In the January 2022 Issue of *Gland Surgery* (Vol 11, No 1), the article titled “Lysyl oxidase promotes anaplastic thyroid carcinoma cell proliferation and metastasis mediated via BMP1” (Liu *et al.* 2022) was published with some errors in *Figure 4* and *Figure 5*. The images for *Figure 4H* (0 hour BAPN) and the *Figure 4F* (0 hour Control) are the same. The reason is that the *Figure 4H* (0 hour BAPN)’s image was mistakenly duplicated as that of the *Figure 4F* (0 hour Control). Additionally, due to errors that occurred during the preparation and assembly of the figures, the images for *Figure 5E* (si-BMP1) were also misused in *Figure 4G* (BAPN).

The corrected *Figure 4* is shown as below (the figure legend remains intact):



The corrected *Figure 5* is shown as below (the figure legend remains intact):



The authors sincerely apologize for the error and any inconvenience it may have caused. The correction does not compromise the validity of the conclusions and the overall content of the article.

Click [here](#) to view the updated version of the article.

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## References

1. Liu Y, Zhang Y, Tan Z, et al. Lysyl oxidase promotes anaplastic thyroid carcinoma cell proliferation and metastasis mediated via BMP1. *Gland Surg* 2022;11:245-57.

**Cite this article as:** Editorial Office. Erratum: Lysyl oxidase promotes anaplastic thyroid carcinoma cell proliferation and metastasis mediated via BMP1. *Gland Surg* 2025;14(4):800-802. doi: 10.21037/gs-2025b-1