## CORRECTION

# Correction: A prediction model of nodal metastasis in cN0 oral squamous cell carcinoma using metabolic and pathological variables

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**Correction: Cancer Imaging (2023) 23:34**
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The original publication of this article contained an incorrect author contribution section. The incorrect and correct information is listed below. The original publication [1] has been updated.

**Incorrect**

NA designed the research, collected data, organized the data on the computer, did the analysis, interpretation, and identification, and wrote the draft manuscript. WT proposed the research concept, read the draft, reviewed, edited, supervised, and validated the final manuscript.

**Correct**

Study concept and design: FX, YM and YH. Acquisition of data: FX, LP, and YH. Analysis and interpretation of data XZ, JF, YP, and XG. Drafting of the manuscript: FX. Critical revision of the manuscript: YM, and YH.

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**References**
1. Xu F, Peng L, Feng J, et al. A prediction model of nodal metastasis in cN0 oral squamous cell carcinoma using metabolic and pathological variables. Cancer Imaging. 2023;23:34. https://doi.org/10.1186/s40644-023-00552-z

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