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Corrigendum: Differentiation of early-stage tumors from benign lesions manifesting as pure ground-glass nodule: a clinical prediction study based on AI-derived quantitative parameters

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A Corrigendum on

Differentiation of early-stage tumors from benign lesions manifesting as pure ground-glass nodule: a clinical prediction study based on AI-derived quantitative parameters

by Chen S, Zhang H, Chen Y, Chen S, Cao W and Tong Y (2025). *Front. Oncol.* 15:1573735. doi: 10.3389/fonc.2025.1573735

In the published article, the **Reference** for 5, 11, 27, 28 was incorrectly written as "5. Luo W. Predicting cervical cancer outcomes: statistics, images, and machine learning. Front Artif Intell. (2021) 4:627369. doi: 10.3389/frai.2021.627369

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It should be "5. Wan YL, Wu PW, Huang PC, Tsay PK, Pan KT, Trang NN, et al. The use of artificial intelligence in the differentiation of malignant and benign lung nodules on computed tomograms proven by surgical pathology. Cancers (Basel). (2020) 12:2211. doi: 10.3390/cancers12082211.

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The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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