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# Corrigendum: Clinical radiomics-based machine learning versus three-dimension convolutional neural network analysis for differentiation of thymic epithelial tumors from other prevascular mediastinal tumors on chest computed tomography scan

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## KEYWORDS

radiomics, convolutional neural networks, deep learning, machine learning, prevascular mediastinal tumor

## A Corrigendum on

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In the published article, there was a mistake in the Funding statement. The funding statement for the National Cheng Kung University Hospital of Taiwan was displayed as “NCKUH-11103026”. The correct statement is “National Cheng Kung University Hospital of Taiwan [NCKUH-11103026 and NCKUH-11201007].” The correct Funding statement appears below.

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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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