

Clarification Needed on Access Dates in Recent GPT-4V Study

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Abstract

Dear Editor,

This letter is regarding the recent publication of the article titled "Integrating Text and Image Analysis: Exploring GPT-4V's Capabilities in Advanced Radiological Applications Across Subspecialties" [1] published in JMIR. This study makes significant contributions to the field of medical imaging and AI in radiology, and I want to congratulate the authors on their valuable work. However, I noticed a discrepancy regarding the dates mentioned in the article.

In the "Methods" section, it states that the models were accessed "between November 6, 2023, and November 17, 2024." However, in reference 4, the accessed date for the GPT-4V is given as "October 14, 2023." This inconsistency should be addressed to ensure the accuracy of the study. Additionally, it appears that the date "November 17, 2024" may be incorrect.

Correcting these errors is important for the accuracy of the study. I would appreciate it if this matter could be clarified and the necessary corrections made.

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Letter To The Editor

Clarification Needed on Access Dates in Recent GPT-4V Study

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Keywords

GPT-4; GPT-4V; ChatGPT; Generative Pre-Trained Transformer; Multimodal large language models; artificial intelligence; AI applications in medicine; diagnostic radiology; clinical decision support systems; generative AI; medical image analysis

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Conflicts of Interest

None declared

Abbreviations

JMIR: Journal of Medical Internet Research

GPT: Generative Pre-Trained Transformer

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