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Retraction: An acridone-derived fluorescent off-on probe for detection and *in vivo* imaging of nitroreductase

Frontiers Editorial Office*

A Retraction of the Original Research article

[An acridone-derived fluorescent off-on probe for detection and *in vivo* imaging of nitroreductase](#)

by Liu M, Chen G, Xu L, Chen T, Chen W, Chen J and Zhang X (2023). *Front. Mater.* 10:1220382. doi: 10.3389/fmats.2023.1220382

Following publication, concerns were raised regarding the integrity of the images in the published figures. Image duplication concerns were identified in Figure S5A. The authors failed to provide a satisfactory explanation during the investigation, which was conducted in accordance with Frontiers' policies. As a result, the data and conclusions of the article have been deemed unreliable and the article has been retracted.

This retraction was approved by the Chief Editors of Frontiers in Materials and the Chief Executive Editor of Frontiers. The authors did not agree to this retraction.