Retraction

Retraction: Deep Learning-Based Clinical Image Segmentation Methods With Different Modalities (J. Phys.: Conf. Ser. 2236 012002)

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This article has been retracted by IOP Publishing following an allegation that this article may contain tortured phrases [1], masking overlap of other work [2]. IOP Publishing has investigated in line with the COPE guidelines, and agree this article should be retracted.

IOP Publishing wishes to credit the Problematic Paper Screener for bringing the issue to our attention. The authors agree to this retraction.

[1] Cabanac G, Labbe C, Magazinov A, 2021, arXiv:2107.06751v1
[2] Sumithra M, Malathi S, 2018, A Survey on Medical Image Segmentation Methods with Different Modalities, IJERT. 6 2

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