

RETRACTION NOTICE:

Machining of microholes in Ti-6Al-4V by hybrid micro-electrical discharge machining to improve process parameters and flushing properties

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Note: The authors request the retraction of the publication “Machining of microholes in Ti-6Al-4V by hybrid micro-electrical discharge machining to improve process parameters and flushing properties” because of an ethical conflict with other performers of research results described in the article. This article has been retracted by the publisher. Reasonable effort should be made to remove all past references to this paper.

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