

Retraction Note: Experimental-Morphological Study of Reparative Bone Formation with The Replacement of The Cavity Defect of The Bone with A Mesh of Titanium Nickelide

Yu.M. Iryanov¹, N.A. Kiryanov^{2,*}

¹Russian Ilizarov Scientific Center For Restorative Traumatology and Orthopedic, Russia

²Izhevsk State Medical Academy, Russia

Reason for Retraction

This notice is issued by the Editor-in-Chief on behalf of the **International Journal of Human Anatomy (Open Access Pub)**.

Citation of retracted article:

Yu.M. Iryanov; N.A. Kiryanov. (2018). *Experimental-Morphological Study of Reparative Bone Formation with The Replacement of The Cavity Defect of The Bone with A Mesh of Titanium Nickelide*. **International Journal of Human Anatomy**. 1(2):11-17. DOI: 10.14302/issn.2577-2279.ijha-18-1918. Published: 12 February 2018.

Reason for retraction:

Following an editorial investigation, we confirmed **redundant (duplicate) publication**. A substantially similar article by the same author was **previously published** in Journal of Human Anatomy in 2018: Iryanov Yu M and Kiryanov NA (2018). Reparative Bone Formation with the Replacement of Experimental Cavity Defect of the Bone with a Mesh of Titanium Nickelide Abstract. J Human Anat 2(1):000120. doi:10.23880/jhua-16000120. The earlier publication constitutes the version of record. The later OAP publication did not disclose the prior publication or meet the criteria for acceptable secondary publication.

Process:

The investigation followed COPE guidance for handling redundant publication. The corresponding author and the editor of the earlier journal were notified and given the opportunity to respond prior to this decision. The Editor-in-Chief determined that retraction is required to correct the scholarly record.

Record status:

The retracted article remains available to maintain the scholarly record and is clearly marked **RETRACTED** on the HTML and PDF versions. This notice links to the article, and the article links to this notice. The article's open-license terms remain unchanged.

Approvals:

Approved by the Editor-in-Chief of *International Journal of Human Anatomy*.

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Corresponding author: N.A. Kiryanov, Izhevsk State Medical Academy, Russia. Email: kirnik@list.ru

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Editor: Hesham N. Mustafa, Associate Professor of Anatomy, Faculty of Medicine, King Abdulaziz University, Jeddah, Saudi Arabia, Email: heshamnoaman@protonmail.com