



RETRACTED: Experimental Substantiation for the Effectiveness of Gastrostomy using a Polypropylene Endoprosthesis Based on a Comparative Morphological Assessment of the State of the Hollow Organs of the Gastrointestinal Tract

International Journal of Biomedicine

Editorial Retraction

International Journal of Biomedicine has retracted the article titled “Experimental Substantiation for the Effectiveness of Gastrostomy using a Polypropylene Endoprosthesis Based on a Comparative Morphological Assessment of the State of the Hollow Organs of the Gastrointestinal Tract” (Shurygin SN, Vaganov AG, Tsulaya AS, Asratyan SA, Sazhin IV, Alimov AN, Safonov LV, Volkov DA. Morphological Substantiation for the Effectiveness of the Proposed Method of Gastrostomy using a Polypropylene Endoprosthesis. *International Journal of Biomedicine*. 2020;10(3):251-256. doi: 10.21103/Article10(3)_OA10). The above article has been retracted due to concerns regarding the reliability of the data. All authors agree with the retraction of the article. The retracted article will remain online to maintain the scholarly record, but each page will be digitally watermarked with the label “Retracted.” (*International Journal of Biomedicine*. 2025;15(4):768.)

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