RETRACTION NOTE



Retraction Note: Ofloxacin-Loaded Niosome-Laden Contact Lens: Improved Properties of Biomaterial for Ocular Drug Delivery

Jiayong Liu¹ · Xue Wang¹

Published online: 5 August 2022 © The Author(s), under exclusive licence to American Association of Pharmaceutical Scientists 2022

Retraction note: AAPS PharmSciTech (2022) 23: 6 https://doi.org/10.1208/s12249-021-02157-w

The Editor-in-Chief has retracted this article. After publication, concerns were raised about the integrity of its authorship. The authors were asked for raw data, but were unable to supply credible materials. Additionally, the article contains an overlap with a previously published article by different authors [1]. The Editor-in-Chief, therefore, no longer has confidence in the integrity of data in this article. Jiayong Liu and Xue Wang do not agree to this retraction.

Reference

 Liu Z, Jiao Zh, Luo R, Fu J. Travoprost-loaded PEGylated solid lipid nanoparticle-laden silicone contact lens for managing glaucoma. J Drug Deliv Sci Technol. 2021;(66). https://doi.org/10. 1016/j.jddst.2021.102731.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1208/ s12249-021-02157-w.

Xue Wang wangxue9907@sina.com

¹ Department of Ophthalmology, The First People's Hospital of Lianyungang, Lianyungang 222000, China

