AAPS PharmSciTech (2024) 25:175
https://doi.org/10.1208/s12249-024-02897-5

RETRACTION NOTE

Retraction Note: EGFR Targeted Paclitaxel and Piperine Co-loaded Liposomes for the Treatment of Triple Negative Breast Cancer

Ankita Sanjay Burande[1] · Matte Kasi Viswanadh[1] · Abhishek Jha[1] · Abhishesh Kumar Mehata[1] · Azad Shaik[1] · Nishi Agrawal[1] · Suruchi Poddar[2] · Sanjeev Kumar Mahto[2,3] · Madaswamy S. Muthu[1,3]

Published online: 31 July 2024

Retraction Note: AAPS PharmSciTech (2020) 21:151
https://doi.org/10.1208/s12249-020-01671-7

The Editors-in-Chief have retracted this article because, after the publication of the article, a reader raised concerns about partial image overlap between Figure 3a (ii) and Figure 1B (iii) of [1]. The authors stated that they found similarities in Figure 3b(i) and 3b(ii), and therefore provided raw images for Figures 3a, 3a(ii), 3b(i), and 3b(ii). Further investigation of raw images by the publisher found that the raw images for Figures 3a(ii), 3b(i), and 3b (ii) do not match with published images. Therefore, the Editors-in-Chief have lost confidence in the data presented in the article.

None of the authors responded to any correspondence from the editor/publisher about this retraction.

Reference

1. Jha A, Viswanadh MK, Burande AS, Mehata AK, Poddar S, Yadav K, Mahto SK, Parmar AS, Muthu MS. DNA biodots based targeted theranostic nanomedicine for the imaging and treatment of non-small cell lung cancer. Int J Biol Macromol. 2020;150:413–25. https://doi.org/10.1016/j.ijbiomac.2020.02.075.

The original article can be found online at https://doi.org/10.1208/s12249-020-01671-7.

✉ Madaswamy S. Muthu
msmuthu.phe@iitbhu.ac.in

[1] Department of Pharmaceutical Engineering and Technology, Indian Institute of Technology (BHU), Varanasi 221005, India

[2] School of Biomedical Engineering, Indian Institute of Technology (BHU), Varanasi 221005, India

[3] Centre for Biomaterials and Tissue Engineering, Indian Institute of Technology (BHU), Varanasi 221005, India