JBC WITHDRAWALS/RETRACTIONS

Withdrawal: Tryptamine-gallic acid hybrid prevents non-steroidal anti-inflammatory drug-induced gastropathy: Correction of mitochondrial dysfunction and inhibition of apoptosis in gastric mucosal cells.

Chinmay Pal, Samik Bindu, Sumanta Dey, Athar Alam, Manish Goyal, Mohd. Shameel Iqbal, Souvik Sarkar, Rahul Kumar, Kamal Krishna Halder, Mita Chatterjee Debnath, Susanta Adhikari, and Uday Bandyopadhyay

This article has been withdrawn by the authors. In Fig. 4*A*, a portion of the indomethacin images overlaps with the indomethacin + SEGA (3a) images. The images corresponding to the indomethacin panel in Fig. 4*B* are an inappropriate representation of the original experimental data. In Fig. 6*C*, the Control and indomethacin + SEGA (3a) images overlap. In Fig. 7, the 20-h indomethacin image was reused in the 4-h indomethacin + SEGA (3a) image. Additionally, the 0- and 8-h indomethacin images were reused from Table 1 of Maity, P., *et al.* (2008) *J. Biol. Chem.* **283,** 14391–14401. The authors regretfully state that the mistakes occurred while preparing the figures; the authors stand by the overall conclusions of the study.

Withdrawal: Tryptamine-gallic acid hybrid prevents non-steroidal anti-inflammatory drug-induced gastropathy: Correction of mitochondrial dysfunction and inhibition of apoptosis in gastric mucosal cells.

Chinmay Pal, Samik Bindu, Sumanta Dey, Athar Alam, Manish Goyal, Mohd. Shameel Iqbal, Souvik Sarkar, Rahul Kumar, Kamal Krishna Halder, Mita Chatterjee Debnath, Susanta Adhikari and Uday Bandyopadhyay

Access the most updated version of this article at http://www.jbc.org/content/294/52/20261

Alerts:
- When this article is cited
- When a correction for this article is posted

Click here to choose from all of JBC's e-mail alerts

This article cites 0 references, 0 of which can be accessed free at
http://www.jbc.org/content/294/52/20261.full.html#ref-list-1