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Withdrawal: Lansoprazole protects and heals gastric mucosa from non-steroidal anti-inflammatory drug (NSAID)-induced gastropathy by inhibiting mitochondrial as well as Fas-mediated death pathways with concurrent induction of mucosal cell renewal.

Pallab Maity, Samik Bindu, Vinay Choubey, Athar Alam, Kalyan Mitra, Manish Goyal, Sumanta Dey, Mithu Guha, Chinmay Pal, and Uday Bandyopadhyay

This article has been withdrawn by the authors. The images of 2 and 4 h after NSAID exposure without lansoprazole from Table 1 were reused in Fig. 7 of Pal, *C.*, *et al.* (2012) *J. Biol. Chem.* **287**, 3495–3509. The image of 0 h after NSAID exposure with lansoprazole was an incorrect image. The NSAID, NSAID + lansoprazole, and Control + lansoprazole images in Fig. 1 were inappropriately presented. The EGF and bFGF panels in Fig. 3*A* are duplicates. The actin band in *lane 2* was reused in *lanes 3* and *4* in Figs. 3*A* and 4*A*. The *first* and *last lanes* of the Bak panel in Fig. 4*A* are duplicates. The Bax panel in Fig. 4*A* was spliced. The authors regretfully state that the mistakes occurred while preparing the figures; the authors stand by the overall conclusions of the study.



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