Effect of Sodium Cromoglycate on Acetic Acid-induced Ulcerative Colitis in Mice

Zahra Ghafouri, Seyed Saeed Seyedian1, Jafar Nikbakht2, Ebrahim Kouhsari3,4, Sara Bayat1, Hamidreza Zargar5 and Gholamreza Houshmand6,7

Department of Biochemistry, Biophysics and Genetics, School of Medicine, Mazandaran University of Medical Sciences, Sari; Department of Internal Medicine, School of Medicine, Alimentary Tract Research Center, Ahvaz Jundishapur University of Medical Sciences, Ahvaz; Department of Pharmacology, School of Medicine, Yasuj University of Medical Sciences2, Yasuj; Clinical Microbiology Research Center, Ilam University of Medical Sciences2, Ilam; Laboratory Sciences Research Center, Golestan University of Medical Sciences4, Gorgan; Department of Pharmacology, School of Pharmacy, Ahvaz Jundishapur University of Medical Sciences5, Ahvaz; Department of Pharmacology, School of Medicine6, Gut and Liver Research Center7, Mazandaran University of Medical Sciences, Sari, Iran

1. This correction is being published to correct the 2nd author’s English name in above article.

Before correction
Zahra Ghafouri, Saeid Seyyedian1, Jafar Nikbakht2, Ebrahim Kouhsari3,4, Sara Bayat1, Hamidreza Zargar5 and Gholamreza Houshmand6,7

After correction
Zahra Ghafouri, Seyed Saeed Seyedian1, Jafar Nikbakht2, Ebrahim Kouhsari3,4, Sara Bayat1, Hamidreza Zargar5 and Gholamreza Houshmand6,7

2. This correction is being published to correct the 4th line of abstract in above article.

Before correction
To assess drugs with fewer side effects, this study evaluated the effects of sodium cromoglycate (SCG) on acetic acid-induced UC in rats.

After correction
To assess drugs with fewer side effects, this study evaluated the effects of sodium cromoglycate (SCG) on acetic acid-induced UC in mice.

This is an open access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (http://creativecommons.org/licenses/by-nc/4.0) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.