Corrigendum: Enhanced Solubility of Meloxicam with Sodium Benzoate Hydrotrope: Ecofriendly Approach for Improved Topical Drug Delivery

The article titled “Enhanced Solubility of Meloxicam with Sodium Benzoate Hydrotrope: Ecofriendly Approach for Improved Topical Drug Delivery” has been published in Indian J of Pharmaceutical Education and Research. 2022;56(4):1052-62 with Improved Topical Drug Delivery

Devika Tripathi[1,*], Dinesh Kumar Sharma[2], Jagannath Sahoo[3], Sunil Kumar Raman[4] as the authors.
[1]Pranveer Singh Institute of Technology (Pharmacy), Kanpur, Uttar Pradesh, INDIA.
[2]Department of Pharmacy, Himalayan Institute of Pharmacy and Research, Rajawala Road, Selakui, Uttrakhand, INDIA.
[3]School of Pharmaceutical and Population Health Informatics, DIT University, Dehradun, Uttarakhand, INDIA.
[4]CSIR-Central Drug Research Institute, Lucknow, Uttar Pradesh, INDIA.

The updated Author Names and Affiliations can be read as :

Devika Tripathi[1,2,*], Dinesh Kumar Sharma[3], Jagannath Sahoo[4]

[1]Research Scholar, Department of Pharmacy, VMSB, Uttarakhand Technical University, Dehradun, INDIA.
[2]Pranveer Singh Institute of Technology (Pharmacy), Kanpur, Uttar Pradesh, INDIA.
[3]Department of Pharmacy, Himalayan Institute of Pharmacy and Research, Rajawala Road, Selakui, Uttarakhand, INDIA.
[4]School of Pharmaceutical and Population Health Informatics, DIT University, Dehradun, Uttarakhand, INDIA.

REFERENCE

1. Tripathi D, Sharma DK, Sahoo J, Raman SK. Enhanced Solubility of Meloxicam with Sodium Benzoate Hydrotrope: Ecofriendly Approach for Improved Topical Drug Delivery. Indian J of Pharmaceutical Education and Research. 2022;56(4):1052-62.

www.ijper.org