



Perspective

2021 | Volume 6 | Issue 3 | 96-98



Article Information

Published: July 31, 2021

Keywords

Marrubium deserti de Noé, Potential candidate, Oxidative stress, Inflammation.

Authors' Contribution

MNI and MI designed, wrote, and revised the paper.

How to cite

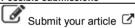
lqbal, M.N., 2021. Irfan. М., Marrubium deserti de Noé: Potential Candidate to Treat Oxidative Stress and PSM Biol Inflammation Res 6(3): 96-98.

*Correspondence

Muhammad Naeem Iqbal, PSM Editorial Office, Pakistan Science Mission (PSM), Narowal (Noor Kot 51770), Pakistan.

Email: drigbalnaeem@hotmail.com

Possible submissions





Scan QR code to visit this journal on your mobile device.

Marrubium deserti de Noé: Potential Candidate to Treat Oxidative Stress and Inflammation

Muhammad Naeem Iqbal^{1*}, Muhammad Irfan²

¹Pakistan Science Mission (PSM), Narowal (Noor Kot 51770), Pakistan. ²Department of Zoology, PMAS Arid Agriculture University, Rawalpindi, Pakistan.

Abstract:

Marrubium deserti is a small perennial shrub, branched, with woolly leaves and stems. Its flowers are pale violet or pink. The plant has been used in traditional medicine for centuries. The leaves, stems, and flowers are used against intestinal disorders, respiratory diseases, fever, cough, dysmenorrhea, scorpion stings, and allergies. Marrubium sp. is known to have a large number of phytochemicals which are a group of compounds, belonging to secondary metabolites of plants. Many of these plant metabolites have been tested on animal and human cells, showing very interesting biological activities. In this issue, Ghedadba et al. report the antioxidant and anti-inflammatory activity of methanolic (MeOH) extract of M. deserti leaves. It demonstrates the large interest in phytochemicals and the potential use of M. deserti in the management of various disorders like oxidative stress and inflammation.



©2021 PSM. This work at PSM Biological Research; ISSN (Online): 2517-9586, is an open-access article distributed under the terms and conditions of the Creative Commons Attribution-Non-commercial 4.0 International (CC BY-NC 4.0) licence. To view a copy of this licence, visit https://creativecommons.org/licenses/by-nc/4.0/.