

CORRECTION

Open Access

Correction: Bioactive terpenoids and flavonoids from *Daucus littoralis* Smith subsp. *hyrcanicus* Rech.f, an endemic species of Iran

Fatemeh Yousefbeyk¹, Ahmad Reza Gohari¹, Zeinabsadat Hashemighaderijani², Sayed Nasser Ostad², Mohamad Hossein Salehi Sourmaghi², Mohsen Amini³, Fereshteh Golfakhrabadi¹, Hossein Jamalifar⁴, Gholamreza Amin^{1*} and Mohsen Amin⁵

Correction

After publication of this work [1] all authors noted they had failed to include Dr. Mohsen Amin in the authors' list upon his contribution in antimicrobial assay and major editing and revising the manuscript. Author's email, Author's detail and Authors' contribution is as following:

Author's email

mohsen.amin@utoronto.ca

Authors' detail

5 Department of Molecular Genetics, Faculty of Medicine, University of Toronto, 1 king's college circle, Medical Sciences Building, Toronto, Ont. M5S 1A8, Canada

Competing interests

The authors declare that they have no competing interests.

Authors' contributions

MAM contributed in antimicrobial assay and major editing and revising the manuscript.

Acknowledgements

This investigation granted by research chancellor of Tehran University of Medical Sciences. Also we acknowledge Mr Amir Yousefbeyk for his assistance in collecting plants.

* Correspondence: amin@tums.ac.ir

¹Department of Pharmacognosy, Faculty of Pharmacy and Medicinal Plants, Research Centre, Tehran University of Medical Sciences, Tehran 14155-6451, Iran

Full list of author information is available at the end of the article

Author details

¹Department of Pharmacognosy, Faculty of Pharmacy and Medicinal Plants, Research Centre, Tehran University of Medical Sciences, Tehran 14155-6451, Iran. ²Department of Toxicology, Pharmacology and Nanotechnology Research Centre, Tehran University of Medical Sciences, Tehran 14155-6451, Iran. ³Department of Medicinal Chemistry, Faculty of Pharmacy, Tehran University of Medical Sciences, Tehran 14155-6451, Iran. ⁴Department of Drug and Food Control, Faculty of Pharmacy and Pharmaceutical Quality Assurance Research Centre, Tehran University of Medical Sciences, Tehran 14155-6451, Iran. ⁵Department of Molecular Genetics, Faculty of Medicine, University of Toronto, 1 king's college circle, Medical Sciences Building, Toronto, Ontario M5S 1A8, Canada.

Received: 11 March 2014 Accepted: 14 March 2014

Published: 2 April 2014

Reference

1. Yousefbeyk F, Gohari AR, Hashemighaderijani Z, Ostad SN, Sourmaghi MHS, Amini M, Golfakhrabadi F, Jamalifar H, Amin G: **Bioactive terpenoids and flavonoids from *Daucus littoralis* Smith subsp. *hyrcanicus* Rech.f, an endemic species of Iran.** *DARU J Pharma Sci* 2014, **22**:12.

doi:10.1186/2008-2231-22-33

Cite this article as: Yousefbeyk et al.: Correction: Bioactive terpenoids and flavonoids from *Daucus littoralis* Smith subsp. *hyrcanicus* Rech.f, an endemic species of Iran. *DARU Journal of Pharmaceutical Sciences* 2014 **22**:33.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

