

Author's Accepted Manuscript

Functional constituents of six wild edible *Silene* species: A focus on their phytochemical profiles and bioactive properties

Gokhan Zengin, M. Fawzi Mahomoodally, Abdurrahman Aktumsek, Ramazan Ceylan, Sengul Uysal, Andrei Mocan, Mustafa Abdullah Yilmaz, Carene Marie Nancy Picot-Allain, Ana Ćirić, Jasmina Glamočlija, Marina Soković



PII: S2212-4292(17)30547-3
DOI: <https://doi.org/10.1016/j.fbio.2018.03.010>
Reference: FBIO291

To appear in: *Food Bioscience*

Received date: 18 August 2017
Revised date: 26 March 2018
Accepted date: 26 March 2018

Cite this article as: Gokhan Zengin, M. Fawzi Mahomoodally, Abdurrahman Aktumsek, Ramazan Ceylan, Sengul Uysal, Andrei Mocan, Mustafa Abdullah Yilmaz, Carene Marie Nancy Picot-Allain, Ana Ćirić, Jasmina Glamočlija and Marina Soković, Functional constituents of six wild edible *Silene* species: A focus on their phytochemical profiles and bioactive properties, *Food Bioscience*, <https://doi.org/10.1016/j.fbio.2018.03.010>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Functional constituents of six wild edible *Silene* species: A focus on their phytochemical profiles and bioactive properties

Gokhan Zengin^{1*}, M. Fawzi Mahomoodally², Abdurrahman Aktumsek¹, Ramazan Ceylan¹, Sengul Uysal¹, Andrei Mocan³, Mustafa Abdullah Yilmaz⁴, Carene Marie Nancy Picot-Allain², Ana Ćirić⁵, Jasmina Glamočlija⁵, Marina Soković^{5*}

¹*Selcuk University, Science Faculty, Department of Biology, Campus, 42250, Konya, Turkey*

²*University of Mauritius, Faculty of Science, Department of Health Sciences, Réduit, Mauritius*

³*Department of Pharmaceutical Botany, “Iuliu Hatieganu” University of Medicine and Pharmacy, 8, V. Babes Street, Cluj-Napoca, Romania*

⁴*Research and Application of Science and Technology Center (DUBTAM), University of Dicle, Diyarbakır, Turkey*

⁵*Institute for Biological Research “Siniša Stanković” University of Belgrade, Belgrade, Serbia*

Short Title: Functional properties of six wild edible *Silene* species

* Corresponding authors. (Dr. Gokhan ZENGIN Tel.: +90 332 223 27 81; Fax: +90 332 2410106, *E-mail address: gokhanzengin@selcuk.edu.tr*) and Dr. Marina SOKOVIC, Tel.: +381 11 207 84 19; Fax: +381 112078433, *E-mail address: mris@ibiss.bg.ac.rs*)

Download English Version:

<https://daneshyari.com/en/article/6488828>

Download Persian Version:

<https://daneshyari.com/article/6488828>

[Daneshyari.com](https://daneshyari.com)