

Correction

Correction: Marslin, G., et al. Secondary Metabolites in the Green Synthesis of Metallic Nanoparticles. *Materials* 2018, 11, 940

Gregory Marslin ^{1,†}, Karthik Siram ^{2,†}, Rajendran Kamalabai Selvakesavan ³, Dariusz Kruska ³, Piotr Kachlicki ³  and Gregory Franklin ^{3,*} 

¹ Ratnam Institute of Pharmacy and Research, Nellore 524346, India; marslingregory@gmail.com

² Department of Pharmaceutics, PSG College of Pharmacy, Coimbatore 641004, India; karthiksiram@gmail.com

³ Institute of Plant Genetics of the Polish Academy of Sciences, Poznan 60479, Poland; kesavanrks@gmail.com (R.K.S.); dmkruska@gmail.com (D.K.); pkac@igr.poznan.pl (P.K.); fgre@igr.poznan.pl (G.F.)

* Correspondence: fgre@igr.poznan.pl; Tel.: +48-616-550-266

† Equal contribution.

Received: 5 March 2019; Accepted: 7 March 2019; Published: 8 March 2019



The authors have overlooked a few mistakes when rearranging the Tables 1 and 2 and references at the final stages, which were carried-over to the published version of the review. Consequently the authors wish to make at this time the following corrections to the paper [1]:

Table 1. Plant components possibly involved in the green synthesis of nanoparticles (NPs) from various plant species.

Plant Species	NPs	Metabolites Identified in the Extract/NPs	Reference
<i>Ocimum sanctum</i>	Ag	Eugenols, linalool, terpenes	[49]
<i>Helianthus annuus</i>	Ag	Fatty acids, triglycerides, phenolics, tocopherols	[54]
<i>Solanum xanthocarpum</i>	Ag	Alcohols, phenols, carboxylic anions	[67]
<i>Morinda pubescens</i>	Ag	Flavonoids, triterpenoids, polyphenols	[71]
<i>Carica papaya</i>	Ag	Proteins, alcohols, phenolics	[72]
<i>Piper betle</i>	Ag	Amide, aromatic amine	[84]
<i>Eucalyptus</i>	Fe	Alcohol, phenols, alkylaldehyde	[81]

Table 2. Bioactivities of green-synthesized NPs.

NPs	Plant Species Used	Bioactivity Reported	Reference
Ag	<i>Lansium domesticum</i>	Antibacterial	[104]

Page 11, final paragraph: Citation [208] should be read as [218].

References

70. Geethalakshmi, R.; Sarada, D.V. Synthesis of plant-mediated silver nanoparticles using *Trianthema decandra* extract and evaluation of their antimicrobial activities. *Int. J. Eng. Sci. Technol.* **2010**, *2*, 970–975.
111. Correa, S.N.; Naranjo, A.M.; Herrera, A.P. Biosynthesis and characterization of gold nanoparticles using extracts of *Tamarindus indica* L Leaves. *J. Phys.: Conf. Ser.* **2016**, *687*, 012082.
225. Shah, M.; Fawcett, D.; Sharma, S.; Tripathy, S.K.; Poinern, G.E.J. Green synthesis of metallic nanoparticles via biological entities. *Materials* **2015**, *8*, 7278–7308.

The manuscript will be updated and the original will remain available on the article webpage. We would like to apologize for any inconvenience caused to the readers.

References

1. Marslin, G.; Siram, K.; Maqbool, Q.; Selvakesavan, R.; Kruszka, D.; Kachlicki, P.; Franklin, G. Secondary metabolites in the green synthesis of metallic nanoparticles. *Materials* **2018**, *11*, 940. [[CrossRef](#)]



© 2019 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).