JID: SAJB

ARTICLE IN PRESS

[m5G;June 13, 2023;3:45]

South African Journal of Botany 000 (2023) 1



Contents lists available at ScienceDirect

South African Journal of Botany



journal homepage: www.elsevier.com/locate/sajb

Corrigendum

Corrigendum to An in vitro study on the potential of selected South African plant extracts to prevent and treat bovine mastitis, South African Journal of Botany 154 (2023) pp. 98-107

Eucharia C. Ogbuadike^a, Sanah M. Nkadimeng^{a,1}, Chima C. Igwe^b, Jean P. Dzoyem^{a,c}, Daniel N. Qekwana^a, Inge-Marie Petzer^d, Lyndy J. McGaw^{a,*}

^a Department of Paraclinical Sciences, Faculty of Veterinary Sciences, University of Pretoria, Private Bag X04, Onderstepoort 0110, Pretoria, South Africa

^b Federal Institute of Industrial Research, Oshodi, (FIIRO), P.M.B, 21023, Ikeja, Lagos, Nigeria

^c Department of Biochemistry, Faculty of Science, University of Dschang, P.O. BOX 67, Dschang, Cameroon

^d Department of Production Animal Studies, Faculty of Veterinary Sciences, University of Pretoria, Private Bag X04, Onderstepoort 0110, Pretoria, South Africa

The authors regret that the Acknowledgements section was incomplete and have revised it accordingly to acknowledge all contributors who assisted with plant species identification.

The authors would like to apologise for any inconvenience caused.

Acknowledgements

The South African National Biodiversity Institute (SANBI) and the University of Pretoria (UP) are thanked for assisting with collection of plant material, identification of some plant species and assistance with lodging herbarium specimens. FIIRO is thanked for assisting with plant collection. Prof. Gideon Smith (Department of Botany, Nelson Mandela University) is gratefully acknowledged for identifying the nothospecies *Kalanchoe xgunniae*. Dr Robert Archer (SANBI) identified *Maytenus undata* and *Maurocenia frangula*. Prof. Sandy van Vuuren (University of the Witwatersrand) is thanked for providing the *Chromobacterium violaceum* culture.

DOI of original article: http://dx.doi.org/10.1016/j.sajb.2023.01.028.

* Corresponding author: Professor Lyndy J. McGaw, Department of Paraclinical Sciences, University of Pretoria, Pretoria, Gauteng, 0110 South Africa *E-mail address*: lyndy.mcgaw@up.ac.za (L.J. McGaw).

¹ Present address: Department of Life and Consumer Sciences, College of Agriculture and Environmental Sciences, Florida Campus, University of South Africa, Private Bag X6, Florida 1710, South Africa.

https://doi.org/10.1016/j.sajb.2023.06.014

0254-6299/© 2023 South African Association of Botanists. Published by Elsevier B.V. All rights reserved.

Please cite this article as: E.C. Ogbuadike, S.M. Nkadimeng, C.C. Igwe et al., Corrigendum to An in vitro study on the potential of selected South African plant extracts to prevent and treat bovine mastitis, South African Journal of Botany 154 (2023) pp. 98-107, South African Journal of Botany (2023), https://doi.org/10.1016/j.sajb.2023.06.014