

Erratum to: Beauty will save the world, but will the world save beauty? The case of the highly endangered *Vavilovia formosa* (Stev.) Fed.

Aleksandar Mikić · Petr Smýkal · Gregory Kenicer · Margarita Vishnyakova · Nune Sarukhanyan · Janna A. Akopian · Armen Vanyan · Ivan Gabrielyan · Iva Smýkalová · Ekaterina Sherbakova · Lana Zorić · Jovanka Atlagić · Tijana Zeremski-Škorić · Branko Čupina · Đorđe Krstić · Igor Jajić · Svetlana Antanasović · Vuk Đorđević · Vojislav Mihailović · Alexandr Ivanov · Sergio Ochatt · Cengiz Toker · Bojan Zlatković · Mike Ambrose

Published online: 24 September 2014
© Springer-Verlag Berlin Heidelberg 2014

Erratum to: *Planta* DOI 10.1007/s00425-014-2136-9

This Erratum is addressing the reuse of four figures without the proper acknowledgement of the original source.

Figures 2, 3, 6 and 7 in this article were reproduced from the work of Mikić, A., Smýkal, P., Kenicer, G., Vishnyakova, M., Sarukhanyan, N., Akopian, J., Vanyan,

A., Gabrielyan, I., Smýkalová, I., Sherbakova, E., Zorić, L., Atlagić, J., Zeremski-Škorić, T., Čupina, B., Krstić, Đ., Jajić, I., Antanasović, S., Đorđević, V., Mihailović, V., Ivanov, A., Ochatt, S. and Ambrose, M. (2013), The bicentenary of the research on ‘beautiful’ vavilovia (*Vavilovia formosa*), a legume crop wild relative with taxonomic and agronomic potential. *Botanical Journal of the Linnean Society*, Volume 172, Issue: 4, Pages: 524–553, by kind permission from John Wiley & Sons, Inc.

The online version of the original article can be found under doi:10.1007/s00425-014-2136-9.

A. Mikić (✉) · J. Atlagić · T. Zeremski-Škorić · V. Đorđević · V. Mihailović
Institute of Field and Vegetable Crops, Maksima Gorkog 30,
21000 Novi Sad, Serbia
e-mail: aleksandar.mikic@nsseme.com;
aleksandar.mikich@gmail.com

P. Smýkal
Palacký University at Olomouc, Olomouc, Czech Republic

G. Kenicer
Royal Botanical Garden Edinburgh, Edinburgh, UK

M. Vishnyakova
State Scientific Centre N.I. Vavilov All-Russian Research
Institute of Plant Industry of Russian Academy of Agricultural
Science, St. Petersburg, Russia

N. Sarukhanyan · A. Vanyan
Green Lane Agricultural Assistance NGO, Yerevan, Armenia

J. A. Akopian · I. Gabrielyan · E. Sherbakova
National Academy of Sciences, Institute of Botany, Yerevan,
Armenia

I. Smýkalová
Agritec Plant Research Ltd., Šumperk, Czech Republic

L. Zorić
Department of Biology and Ecology, Faculty of Sciences,
University of Novi Sad, Novi Sad, Serbia

B. Čupina · Đ. Krstić · I. Jajić · S. Antanasović
Department of Field and Vegetable Crops, Faculty of
Agriculture, University of Novi Sad, Novi Sad, Serbia

A. Ivanov
Botany Department Herbarium, Stavropol State University,
Stavropol, Russia

S. Ochatt
INRA, UMR1347, PCMV, Dijon, France

C. Toker
Akdeniz University, Antalya, Turkey

B. Zlatković
Department of Biology and Ecology, Faculty of Sciences and
Mathematics, University of Niš, Niš, Serbia

M. Ambrose
Department of Crop Genetics, John Innes Centre, Norwich, UK