



PHYTOLOGIA BALCANICA

VOL. 27(1) • 2021

ISSN 1310-7771

ON-LINE ISSN: 1314-0027

www.bio.bas.bg/~phytolbalcan/

Contents

- Kumar, S.S. & Solomon Raju, A.J.
3 Reproductive ecology of *Mesua ferrea*,
a tropical evergreen tree species from India
- Akinlabi, A.A. & Oladipo, O.T.
23 Petiole anatomy of the *Ficus* species
(*Moraceae*) in Southwest Nigeria
- Odewale, M.O., Lawal, I.O., Olaniyi, M.B.,
Rafiu, B.O. & Adeniyi, I.M.
31 Morphology and microchemical studies of the
genus *Spondias* (*S. mombin* and *S. tuberosa*)
- Lawal, I.O., Olaniyi, M.B. & Adeniyi, O.O.
37 Elemental composition and
morphological studies of
Quassia undulata
- Ekeke, Ch., Joseph, Th.O. & Mensah, S.I.
45 Morphological, anatomical and
histological studies on the genus
Icacina (*Icacinaceae*) from Nigeria,
West Africa
- Ilyinska, A., Ryff, L., Yevseyenkov, P. & Svirin, S.
59 *Alyssum smyrnaeum* (*Brassicaceae*):
new records for the Crimean flora
- Dunkel, F.G. & Gottschlich, G.
71 Notes on some taxa of *Hieracium* and *Pilosella*
(*Asteraceae*), new for the Greek flora,
II and a nomenclatural comment on
Hieracium "chalsinense"
- Giannopoulos, K., Tan, Kit & Vold, G.
85 Contributions to the bulb flora of Ilias
(NW Peloponnese, Greece): *Alliaceae*
- Giannopoulos, K., Tan, Kit & Vold, G.
97 Contributions to the bulb flora of Ilias
(NW Peloponnese, Greece): *Amaryllidaceae*,
Araceae and *Aristolochiaceae*
- Koljanin, D., Milanović, Đ. & Stupar, V.
107 New data on the distribution and threat status
of three rare spring geophytes from Bosnia and
Herzegovina
- Kazemi, F. & Afsharzadeh, S.
115 Floristic study of Pennart in
Isfahan province, Iran
- Vladimirov, V. & al. (comp.).
127 New floristic records in the Balkans: 44
- 151 *In Memoriam*

NEW TAXA AND COMBINATIONS PUBLISHED IN VOL. 27(1), 2021

<i>Pilosella neosyllecta</i> (K. Malý & Zahn) Gottschl. & Dunkel, comb. nov.	78
<i>Anthemis rigida</i> subsp. <i>amorgina</i> Biel & Kit Tan, subsp. nov.	132
<i>Cephalaria flava</i> subsp. <i>askiensis</i> Kit Tan & Kofinas, subsp. nov.	143
