

# References

Objektyp: **Chapter**

Zeitschrift: **Boissiera : mémoires de botanique systématique**

Band (Jahr): **72 (2019)**

PDF erstellt am: **24.06.2024**

## **Nutzungsbedingungen**

Die ETH-Bibliothek ist Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Inhalten der Zeitschriften. Die Rechte liegen in der Regel bei den Herausgebern.

Die auf der Plattform e-periodica veröffentlichten Dokumente stehen für nicht-kommerzielle Zwecke in Lehre und Forschung sowie für die private Nutzung frei zur Verfügung. Einzelne Dateien oder Ausdrucke aus diesem Angebot können zusammen mit diesen Nutzungsbedingungen und den korrekten Herkunftsbezeichnungen weitergegeben werden.

Das Veröffentlichen von Bildern in Print- und Online-Publikationen ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. Die systematische Speicherung von Teilen des elektronischen Angebots auf anderen Servern bedarf ebenfalls des schriftlichen Einverständnisses der Rechteinhaber.

## **Haftungsausschluss**

Alle Angaben erfolgen ohne Gewähr für Vollständigkeit oder Richtigkeit. Es wird keine Haftung übernommen für Schäden durch die Verwendung von Informationen aus diesem Online-Angebot oder durch das Fehlen von Informationen. Dies gilt auch für Inhalte Dritter, die über dieses Angebot zugänglich sind.

## References

- ABDEL-KHALIK, K.N. & F.T. BAKKER (2007). *Nasturtiopsis integrifolia* (Boulos) Abdel Khalik & Bakker (Brassicaceae), a new combination, and *Cruciata articulata* (L.) Ehrend. (Rubiaceae), a new record for the Flora of Egypt. *Turk. J. Bot.* 31: 571–574.
- AL-SHEHBAZ, I.A. (1985). *Raphanus boissieri* (Cruciferae), a new species from the Middle East. *J. Arnold Arbor.* 66: 275–278.
- AL-SHEHBAZ, I.A. (1987). The genera of Alysseae (Cruciferae; Brassicaceae) in the southeastern United States. *J. Arnold Arbor.* 68: 185–240.
- AL-SHEHBAZ, I.A. (2003). Notes on some species of *Stroganowia* transferred to *Lepidium* (Brassicaceae). *Harvard Pap. Bot.* 7: 465–466.
- AL-SHEHBAZ, I.A. (2012). A generic and tribal synopsis of the Brassicaceae (Cruciferae). *Taxon* 61: 931–954.
- AL-SHEHBAZ, I.A. (2013). *Clypeola* is united with *Alyssum* (Brassicaceae). *Harvard Pap. Bot.* 18: 126–128.
- AL-SHEHBAZ, I.A. (2014). A synopsis of the genus *Noccaea* (Coluteocarpeae, Brassicaceae). *Harvard Pap. Bot.* 19: 25–51.
- AL-SHEHBAZ, I.A. (2015a). Typification of Himalayan taxa of Brassicaceae (Cruciferae). *Harvard Pap. Bot.* 20: 5–28.
- AL-SHEHBAZ, I.A. (2015b). Brassicaceae. In: HONG, D.Y. (ed.), *Fl. Pan-Himalaya* 30.
- AL-SHEHBAZ, I.A. (2019). Discovery of the type collection of *Arabis nuda* Bél. (Brassicaceae). *Adansonia* ser. 3, 41: 97–100.
- AL-SHEHBAZ, I.A. & D.A. GERMAN (2018). (2585) Proposal to conserve the name *Hesperis pendula* DC. against *H. pendula* Murr. (Cruciferae). *Taxon* 67: 212.
- AL-SHEHBAZ, I.A. & F. JACQUEMOUD (2000). *Nasturtium macrocarpum* Boiss. transferred to *Barbarea*. *Candollea* 55: 201–203.
- AL-SHEHBAZ, I.A. & D.J. MABBERLEY (2017). What is Philip Miller's "perennial moonwort", *Lunaria perennis* (Brassicaceae/Cruciferae)? *Novon* 25: 414–418.
- AL-SHEHBAZ, I.A. & K. MUMMENHOFF (2010). *Stubendorffia* and *Winklera* belong to the expanded *Lepidium* (Brassicaceae). *Edinburgh J. Bot.* 68: 165–171.
- AL-SHEHBAZ, I.A. & R.A. PRICE (1998). Delimitation of the genus *Nasturtium* (Brassicaceae). *Novon* 8: 124–126.
- AL-SHEHBAZ, I.A., K. MUMMENHOFF & O. APPEL (2002). *Cardaria*, *Coronopus* and *Stroganowia* are united with *Lepidium* (Brassicaceae). *Novon* 12: 5–11.
- AL-SHEHBAZ, I.A., M.A. BEILSTEIN & E.A. KELLOGG (2006). Systematics and phylogeny of the Brassicaceae: an overview. *Pl. Syst. Evol.* 259: 89–120.
- AL-SHEHBAZ, I.A., B. MUTLU & A. DÖNMEZ (2007). The Brassicaceae of Turkey, updated. *Turk. J. Bot.* 31: 327–336.
- AL-SHEHBAZ, I.A., M.D. WINDHAM & R. ELVEN (2010). *Draba*. In: MORIN, N.R. & J.M. UNGER (ed.), *Fl. N. Amer.* 7: 269–347.
- AL-SHEHBAZ, I.A., D.A. GERMAN, K. MUMMENHOFF & H. MUZZAZZANI (2014). Systematics, tribal placements, and synopses of the *Malcolmia* s.l. segregates (Brassicaceae). *Harvard Pap. Bot.* 19: 53–71.
- ALI, T., A. SCHMUKER, F. RUNGE, I. SOLOVYEVA, L. NIGRELLI, J. PAULE, A.-K. BUCH, X.-J. XIA, S. PLOCH, O. ORREN, V. KUMMER, I. LINDE-LAURSEN, M. ØRGAARD, T.P. HAUSER, A. ÇELİK & M. THINES (2016). Morphology, phylogeny, and taxonomy of *Microthlaspi* (Brassicaceae: Coluteocarpeae) and related genera. *Taxon* 65: 79–98.
- ANDERSSON, I.A., C. CARLSTRÖM, R. FRANZÉN, T. KARLÉN & H. NYBOM (1983). A revision of the *Aethionema saxatile* complex (Brassicaceae). *Willdenowia* 13: 3–42.
- APPEL, O. & I.A. AL-SHEHBAZ (2003). Cruciferae. In: KUBITZKI, K. & C. BAYER (ed.), *The families and genera of vascular plants* 5: 75–174.
- ARIAS, T. & J.C. PIRES (2012). A fully resolved chloroplast phylogeny of the brassica crops and wild relatives (Brassicaceae: Brassicaceae): novel clades and potential taxonomic implications. *Taxon* 61: 980–988.
- ARIAS, T., M.A. BEILSTEIN, M. TANG, M.R. MCKAIN & J.C. PIRES (2014). Diversification time among *Brassica* (Brassicaceae) crops suggest hybrid formation after 20 million years of divergence. *Amer. J. Bot.* 101: 86–91.
- ARTELARI, R. (2002). *Thlaspi*. In: STRID, A. & K. TAN (ed.), *Fl. Hellenica* 2: 253–261.
- ASKEROVA, R.K. (1985). *Zuvanda* – A new genus of the family Brassicaceae. *Bot. Zhurn. (Moscow & Leningrad)* 70: 522–524.
- AVETISIAN, V.E. (1966). Brassicaceae. In: TAKHTAJAN, A.L. (ed.), *Fl. Armen.* 5: 61–301.
- BAILLARGEON, G. (1985). *Quidproquo confusum* Greuter & Burdet (Cruciferae): l'eureka d'un imbroglio taxonomique. *Willdenowia* 15: 177–182.
- BOISSIER, E. (1841a). *Plantae Aucherianae orientales enumeratae, cum novarum specierum descriptione*. *Ann. Sci. Nat., Bot.* ser. 2, 16: 347–377.
- BOISSIER, E. (1841b). *Novarum generum cruciferarum diagnosis, ex plantarum Aucherianum enumeratione excerpta*. *Ann. Sci. Nat., Bot.* ser. 2, 16: 378–382.
- BOISSIER, E. (1842a). *Plantae Aucherianae orientales enumeratae, cum novarum specierum descriptione*. *Ann. Sci. Nat., Bot.* ser. 2, 17: 45–90.
- BOISSIER, E. (1842b). *Plantae Aucherianae orientales enumeratae, cum novarum specierum descriptione*. *Ann. Sci. Nat., Bot.* ser. 2, 17: 150–205.
- BOISSIER, E. (1842c). *Plantae Aucherianae orientales enumeratae, cum novarum specierum descriptione*. *Ann. Sci. Nat., Bot.* ser. 2, 17: 381–390.
- BOISSIER, E. (1843). *Diagnoses plantarum orientalium novarum* 1. Genève.
- BOISSIER, E. (1844). *Diagnoses plantarum orientalium novarum* 5. Leipzig.
- BOISSIER, E. (1846). *Diagnoses plantarum orientalium novarum* 6. Leipzig.
- BOISSIER, E. (1849). *Diagnoses plantarum orientalium novarum* 8. Paris.

- BOISSIER, E. (1854). *Diagnoses plantarum orientalium novarum* ser. 2, 1. Como.
- BOISSIER, E. (1856). *Diagnoses plantarum orientalium novarum* ser. 2, 5. Leipzig.
- BOISSIER, E. (1859). *Diagnoses plantarum orientalium novarum* ser. 2, 6. Leipzig, Paris.
- BOISSIER, E. (1867a). Cruciferae. *Fl. Orient.* 1: 139–409.
- BOISSIER, E. (1867b). Préface. *Fl. Orient.* 1: I–XXXIV.
- BOISSIER, E. (1867–1888). *Flora Orientalis sive enumeratio plantarum in Oriente a Graecia et Aegypto ad Indiae fines hucusque observatarum*. Genève, Basel.
- BOISSIER, E. (1888). *Flora Orientalis. Supplementum*. Genève, Basel, Lyon.
- BOISSIER, E. & F. BUHSE (1860). Aufzählung der auf einer Reise durch Transkaukasien und Persien gesammelten Pflanzen. *Nouv. Mém. Soc. Imp. Naturalistes Moscou* 12: 13–31.
- BORGEN, L. (1987). Lobularia (Cruciferae). A biosystematic study with special reference to the Macaronesian region. *Opera Bot.* 91.
- BORNMÜLLER, J. (1906). Die Arten und Formen der persischen Cruciferengattungen Clastopus Bge. und Straussiella Hausskn. *Repert. Spec. Nov. Regni Veg.* 3: 114–116.
- BORNMÜLLER, J. (1911). Collections Straussianae novae. Nachtrag. *Beih. Bot. Centralbl., Abt. 2* 28: 535.
- BOTSCHANTZEV, V.P. (1972). The genus Strigosella Boiss. and its relation to the genus Malcolmia R. Br. (Cruciferae). *Bot. Zhurn. (Moscow & Leningrad)* 57: 1033–1046.
- BOTSCHANTZEV, V.P. & A.I. VVEDENSKY (1955). Cruciferae. In: KORVIN, E.P. & A.I. VVEDENSKY (ed.), *Fl. Uzbekistanica* 3: 65–221.
- BOULOS, L. (1999). *Flora of Egypt* 1. Al Hadara Publishing.
- BOWMAN, J.L., H. BRÜGGEMANN, J.Y. LEE & K. MUMMENHOFF (1999). Evolutionary changes in floral structure within Lepidium L. (Brassicaceae). *Int. J. Pl. Sci.* 160: 917–929.
- BRASSIBASE (2019). Universität Heidelberg [https://brassibase.cos.uni-heidelberg.de].
- BURDET, H.M. (ed.) (1985). *Edmond Boissier, botaniste genevois 1810–1885–1985*. Conservatoire et Jardin botaniques de la Ville de Genève.
- BURTT, B.L. (1951). The genus Ricotia. *Kew Bull.* 1951–1952: 123–132.
- BUSCH, N.A. (1939). Cruciferae. In: KOMAROV, V.L. & N.A. BUSCH (ed.), *Fl. URSS* 8.
- BUTTLER, K.P. (1986). Draba. In: STRID, A. (ed.), *Mountain Fl. Greece* 1: 308–315.
- CANDOLLE, A.-P. DE (1821a). Mémoire sur la famille des Crucifères. *Mém. Mus. Hist. Nat.* 7: 169–252.
- CANDOLLE, A.-P. DE (1821b). *Regni vegetabilis systema naturale* 2. Paris.
- CANDOLLE, A.-P. DE (1824). Cruciferae. *Prodr.* 1: 131–236.
- CECCHI, L. (2011). A reappraisal of Phyllolepidium (Brassicaceae), a neglected genus of the European flora, and its relationship in tribe Alysseae. *Pl. Biosyst.* 145: 818–831.
- CHARPIN, A. (2011). Les voyages d'Edmond Boissier en Grèce et au Moyen-Orient. *Arch. Sci.* 64: 25–42.
- CHODAT, F., E. BOISSIER, B.P.G. HOCHREUTINER, G. BEAUVERD, C. BARBEY DE BUDÉ & A. BARBEY (1935–1936). Edmond Boissier botaniste genevois, 1810–1885. Notices publiées à l'occasion du centenaire de son voyage en Espagne en 1837. *Bull. Soc. Bot. Genève* 28: 1–76.
- CHRIST, M.H. (1888). Notice sur la vie et les travaux botaniques d'Edmond Boissier. In: BOISSIER, E., *Fl. Orient.* suppl.: I–XXXIII. Genève, Basel, Lyon.
- COODE, M.J.E. & J. CULLEN (1965). Draba, Erophila, Rorippa, Barbarea. In: DAVIS, P.H. (ed.), *Fl. Turkey* 1: 413–438.
- COVILLOT, J. (2011). Quelques espèces orientales récoltées et décrites par E. Boissier, photographiées dans leur milieu naturel. *Arch. Sci.* 64: 43–56.
- CRANTZ, H.J.N. (1769). *Classis cruciformium emendata*. Leipzig.
- CULLEN, J. (1965). Ricotia, Fibigia, Clypeola, Arabis, Cardamine, Aubrieta, Matthiola, Hesperis, Erysimum. In: DAVIS, P.H. (ed.), *Fl. Turkey* 1: 353–478.
- CZEREKANOV, S.K. (1995). *Vascular plants of Russia and adjacent states (the former USSR)*. Cambridge University Press.
- DAVIS, P.H. (1964). Materials for a flora of Turkey: VIII. Cruciferae I: Isatis. *Notes Roy. Bot. Gard. Edinburgh* 26: 11–25.
- DAVIS, P.H. (ed.) (1965a). Cruciferae. *Fl. Turkey* 1: 248–495.
- DAVIS, P.H. (ed.) (1965b). Isatis. *Fl. Turkey* 1: 287–307.
- DAVIS, P.H., R.R. MILL & K. TAN (ed.) (1988). Cruciferae. *Fl. Turkey* 10: 29–58.
- DOROFYEV, V.I. (1987). The synopsis of the genus Erysimum (Brassicaceae) from the Caucasus. *Bot. Zhurn. (Moscow & Leningrad)* 72: 1533–1543.
- DOROFYEV, V.I. (1994). The new data on Brassicaceae of the Caucasus. *Bot. Zhurn. (Moscow & Leningrad)* 79: 102–104.
- DOROFYEV, V.I. (2002). Moricandia (Cruciferae), a new genus for the flora of Caucasus, Turkey and Middle Asia. *Bot. Zhurn. (Moscow & Leningrad)* 87: 110–112.
- DOROFYEV, V.I. (2003). Cruciferae of Russian Caucasus. *Turczaninowia* 6(3): 1–138.
- DOROFYEV, V.I. (2008). The genus Lepidium (Cruciferae) of the Caucasian flora. *Bot. Zhurn. (Moscow & Leningrad)* 93: 1961–1972.
- DOROFYEV, V.I. (2012). Brassicaceae. In: TAKHTAJAN, A.L. (ed.), *Caucasian Fl. Conspectus* 3: 371–469.
- DOROFYEV, V.I. (2013). The genus Apterigia Galushko (Cruciferae) of the Caucasus. *Novosti Sist. Vyssh. Rast.* 44: 89–95.
- DUDLEY, T.R. (1964a). Studies in Alyssum: near eastern representatives and their allies, I. *J. Arnold Arbor.* 45: 57–100.
- DUDLEY, T.R. (1964b). Synopsis of the genus Alyssum. *J. Arnold Arbor.* 45: 358–373.
- DUDLEY, T.R. (1964c). Synopsis of the genus Aurinia in Turkey. *J. Arnold Arbor.* 45: 390–400.
- DUDLEY, T.R. (1965a). Studies in Alyssum: near eastern representatives and their allies, II. *J. Arnold Arbor.* 46: 181–217.
- DUDLEY, T.R. (1965b). Alyssum. In: DAVIS, P.H. (ed.), *Fl. Turkey* 1: 362–409.

- DUDLEY, T.R. & J. CULLEN (1965). Studies in the Old World Alyseae Hayek. *Feddes Repert.* 71: 218–228.
- DURAN, A. (2012). Hesperis. In: GÜNER, A. (ed.), *Türkiye Bitkileri Listesi Damarlı Bitkiler [A checklist of the flora of Turkey (vascular plants)]*. ANG Vakfı.
- DVOŘÁK, F. (1965). Two notes on the species *Hesperis unguicularis* Boiss. *Oesterr. Bot. Z.* 112: 416–420.
- DVOŘÁK, F. (1966a). *Hesperis podocarpa* Boissier emend. Dvořák. *Phyton (Horn)* 113: 164–167.
- DVOŘÁK, F. (1966b). Notes on the species *Hesperis pulmonarioides* Boiss. *Oesterr. Bot. Z.* 113: 181–183.
- DVOŘÁK, F. (1967). *Diplopilosa flava* (Kotschy et Boiss. ex Boiss.) Dvořák. *Feddes Repert.* 74: 139–144.
- DVOŘÁK, F. (1968a). Problems of the taxon *Hesperis leucoclada* Boiss. *Feddes Repert.* 77: 105–112.
- DVOŘÁK, F. (1968b). *Hesperis*. In: RECHINGER, K.H. (ed.), *Fl. Iranica* 57: 266–274.
- DVOŘÁK, F. (1968c). Results of the study of the species *Hesperis pendula* DC. *Syst. Nat.* 2, 457, 1821. *Spisy Přír. Fak. Univ. J. E. Purkinje Brně* 491: 101–123.
- DVOŘÁK, F. (1971). *Hesperis* L. subg. *Mediterranea* Borb. *Scripta Fac. Sci. Nat. Univ. J. E. Purkynianae Brun., Biol.* 1: 237–250.
- DVOŘÁK, F. (1972a). Study of the characters of the genus *Malcolmia* R. Br. in Aiton. *Feddes Repert.* 83: 265–273.
- DVOŘÁK, F. (1972b). Problems of the species *Hesperis scabrida* Boissier. *Phyton (Horn)* 14: 281–287.
- DVOŘÁK, F. (1973a). A study of the species *Hesperis armena* and related species. *Phyton (Horn)* 15: 107–121.
- DVOŘÁK, F. (1973b). Infrageneric classification of *Hesperis* L. *Feddes Repert.* 84: 259–272.
- DVOŘÁK, F. (1980). *Hesperis* L. In: TOWNSEND, C.C. & E. GUEST (ed.), *Fl. Iraq* 4: 1039–1045.
- ESMAILBEGI, S., M.A. LYSAK, M.R. RAHIMINEJAD, M. MIRTADZADINI, K. MUMMENHOFF & I.A. AL-SHEHBAZ (2017a). A taxonomic revision of the genus *Graellsia* (Brassicaceae, tribe Thlaspideae). *Phytotaxa* 313: 106–116.
- ESMAILBEGI, S., M.A. LYSAK, M.R. RAHIMINEJAD, M. MIRTADZADINI, K. MUMMENHOFF & I.A. AL-SHEHBAZ (2017b). A taxonomic revision of the genus *Pseudocamelina* (Brassicaceae, tribe Thlaspideae). *Phytotaxa* 313: 117–129.
- ESMAILBEGI, S., I.A. AL-SHEHBAZ, M. POUCH, T. MANDÁKOVÁ, K. MUMMENHOFF, M.R. RAHIMINEJAD, M. MIRTADZADINI & M.A. LYSAK (2018). Phylogeny and systematics of the tribe Thlaspideae (Brassicaceae) and the recognition of two new genera. *Taxon* 67: 324–340.
- FOURNIER, E. (1864). Monographie du genre *Farsetia*. *Bull. Soc. Bot. France* 11: 51–59.
- FOURNIER, E. (1866). Monographie du genre *Hesperis*. *Bull. Soc. Bot. France* 13: 326–362.
- FRANZÉN, R. (1986). *Thlaspi*, *Aethionema*. In: STRID, A. (ed.), *Mountain Fl. Greece* 1: 319–331.
- GAUTIER, L., M.W. CALLMANDER, I.A. AL-SHEHBAZ & W. GREUTER (2016). (365) Multiple-sheet specimens versus duplicates: a small amendment to Art. 8.3. *Taxon* 65: 1187.
- GAY, J. (1842). *Erysimum quorundam novorum diagnoses*. Paris.
- GERMAN, D.A. (2011). Typification of selected names of Cruciferae taxa from Siberia and some neighboring regions. *Turczaninowia* 14(1): 45–54.
- GERMAN, D.A. (2012). Taxonomical confusions in the Cruciferae of North and Central Asia. III. *Hesperis flava* and *H. rupestris*. *Turczaninowia* 15(4): 9–18.
- GERMAN, D.A. (2013). (2148) Proposal to reject the name *Hesperis rupestris* (Cruciferae). *Taxon* 62: 633–634.
- GERMAN, D.A. (2014). Notes on taxonomy of *Erysimum* (Erysimeae, Cruciferae) of Russia and adjacent states. 1. *Erysimum collinum* and *Erysimum hajastanicum*. *Turczaninowia* 17(1): 10–32.
- GERMAN, D.A. (2015). Cruciferae (Brassicaceae): alternative treatment for the “Conspectus of the vascular plants of Mongolia” (2014). *Turczaninowia* 18(2): 39–67.
- GERMAN, D.A. (2016). Taxonomic notes on miscellaneous Cruciferae. *Turczaninowia* 19(4): 129–135.
- GERMAN, D.A. (2018). On the identity of some endemic SW Asian Cruciferae. I. *Thlaspi* s.l. *Turczaninowia* 21(1): 180–187.
- GERMAN, D.A. & I.A. AL-SHEHBAZ (2011). Nomenclatural novelties in miscellaneous Asian Brassicaceae (Cruciferae). *Nord. J. Bot.* 28: 646–651.
- GERMAN, D.A. & I.A. AL-SHEHBAZ (2015). (2369) Proposal to conserve the name *Sisymbrium pumilum* Stephan, non Lam. (*Calymmatium pumilum*, *Olimarabidopsis pumila*, *Thellungiella pumila*) (Cruciferae). *Taxon* 64: 849–850.
- GERMAN, D.A. & I.A. AL-SHEHBAZ (2017). A taxonomic note on *Sterigmotemum* and related genera (Anchonieae, Cruciferae). *Novosti Sist. Vyssh. Rast.* 48: 78–83.
- GERMAN, D.A. & I.A. AL-SHEHBAZ (2018). A reconsideration of *Pseudofortuynia* and *Tchihatchewia* as synonyms of *Sisymbrium* and *Hesperis*, respectively (Brassicaceae). *Phytotaxa* 334: 95–98.
- GERMAN, D.A. & W.-L. CHEN (2009). Notes on the family Brassicaceae in China. *J. Syst. Evol.* 47: 202–219.
- GERMAN, D.A., O. TSCHERNEVA & B. CARRÉ (2006). Typification of Cruciferae taxa from auctore A. Bunge ex Asia Media descriptorum. *Novosti Sist. Vyssh. Rast.* 38: 286–312.
- GÓMEZ-CAMPO, C. (2003). The genus *Guenthera* Andr. in Bess. (Brassicaceae, Brassiceae). *Anales Jard. Bot. Madrid* 60: 301–307.
- GOWLER, Z.R. (1998). *A taxonomic revision of the genus Matthiola* R. Br. (Cruciferae) and related genera. PhD Thesis, University of Edinburgh.
- GRENON, M. (2011). Edmond Boissier (1810–1885): scientifique, voyageur, mécène et collectionneur. *Arch. Sci.* 64: 3–24.
- GREUTER, W. & T. RAUS (ed.) (1983). Med-checklist notulae, 7. *Willdenowia* 13: 79–99.
- GREUTER, W. & T. RAUS (ed.) (1985). Med-checklist notulae, 11. *Willdenowia* 15: 61–84.

- GREUTER, W., H.M. BURDET & G. LONG (1986). *Med-checklist, a critical inventory of vascular plants of the circum-mediterranean countries* 3.
- HADAČ, E. & J. CHRTEK (1973). A contribution to the Brassicaceae of Iraq. *Acta Univ. Carol. Biol.* 1971: 231–265.
- HALÁCSY, E. VON (1900). *Conspectus flora graecae* 1. Leipzig.
- HAO, G.Q., I.A. AL-SHEHBAZ, H. AHANI, Q.L. LIANG, K.S. MAO, Q. WANG & J.Q. LIU (2017). An integrative study of evolutionary diversification in *Eutrema* (Eutremeae, Brassicaceae). *Bot. J. Linn. Soc.* 184: 204–233.
- HARTVIG, P. (2002). *Alyssum*. In: STRID, A. & K. TAN (ed.), *Fl. Hellenica* 2: 199–224.
- HAYEK, A.V. (1911). Entwurf eines Cruciferen-Systems auf phylogenetischer Grundlage. *Beib. Bot. Centralbl., Abt. 127*: 127–335.
- HEDGE, I.C. (1965). *Cardamine, Conringia, Iberis, Heldreichia, Aethionema, Cochlearia, Camelina*. In: DAVIS, P.H. (ed.), *Fl. Turkey* 1: 193–493.
- HEDGE, I.C. (1968). Brassicaceae, Lepidieae, Drabeae, Arabideae, Sismybricaceae. In: RECHINGER, K.H. (ed.), *Fl. Iranica* 57: 33–342.
- HEDGE, I.C. (1969). *Elburzia*: a new genus of Cruciferae from Iran. *Notes Roy. Bot. Gard. Edinburgh* 29: 181–184.
- HEDGE, I.C. (1976). A systematic and geographical survey of the Old World Cruciferae. In: VAUGHAN, J.G., A.J. MACLEOD & B.M.G. JONES (ed.), *The biology and chemistry of the Cruciferae*: 1–45. Academic Press.
- IPNI (2019). *The international plant names index* [<https://www.ipni.org>].
- JACQUEMOUD, F. (1984a). Les espèces-types des genres *Sterigmotestemum* M. Bieb., *Anchonium* DC. et *Zerdana* Boiss. (Cruciferae) et leurs lectotypes. *Candollea* 39: 301–306.
- JACQUEMOUD, F. (1984b). Etude du genre *Anchonium* DC. (Cruciferae). *Candollea* 39: 715–769.
- JACQUEMOUD, F. (1985). Observations sur le genre *Zerdana* Boiss. (Cruciferae). *Candollea* 40: 347–376.
- JACQUEMOUD, F. (1988). Monographie du genre *Strigmotestemum* M. Bieb. (Cruciferae-Hesperideae). *Boissiera* 40.
- JACQUEMOUD, F. (2011). Sur l'herbier d'Edmond Boissier et la création d'un Herbier du Flora Orientalis (G-BOIS): conservation, exploitation et actualité d'un patrimoine scientifique et culturel de valeur universelle. *Arch. Sci.* 64: 57–76.
- JAÉN-MOLINA, R., J. CAUJAPÉ-CASTELLS, J.A. REYES-BETANCORT, H. AKHANI, O. FERNÁNDEZ-PALACIOS, J. PÉREZ DE PAZ, R. FEBLES-HERNÁNDEZ & A. MARRERO-RODRÍGUEZ (2009). The molecular phylogeny of *Matthiola* R. Br. (Brassicaceae) inferred from ITS sequences, with special emphasis on the Macaronesian endemics. *Molec. Phylog. Evol.* 53: 972–981.
- JAFRI, S.M.H. (1956). Some Cruciferae of Pakistan, Afghanistan and N.W. Himalaya. *Notes Roy. Bot. Gard. Edinburgh* 22: 95–119.
- JAFRI, S.M.H. (1973). Brassicaceae. In: NASIR, E. & S.I. ALI (ed.), *Fl. W. Pakistan* 55.
- JAFRI, S.M.H. (1977). Brassicaceae. In: ALI, S.I. & S.M.H. JAFRI (ed.), *Fl. Libya* 23.
- JALAS, J., J. SUOMINEN & R. LAMPINEN (ed.) (1996). *Atlas Florae Europaeae* 11. Cambridge University Press.
- JONSELL, B. (1982). Cruciferae. In: POLHILL, R.M. (ed.), *Fl. Trop. E. Africa*.
- JONSELL, B. (1986). A monograph of *Farsetia* (Cruciferae). *Acta Univ. Upsal., Symb. Bot. Upsal.* 25(3).
- JORDON-THADEN, I., I. HASE, I.A. AL-SHEHBAZ & M. KOCH (2010). Molecular phylogeny and systematics of the genus *Draba* s.l. (Brassicaceae) and identification of its closest related genera. *Molec. Phylog. Evol.* 55: 524–540.
- KARL, R. & M.A. KOCH (2014). Phylogenetic signatures of adaptation: the *Arabis hirsuta* species aggregate (Brassicaceae) revisited. *Perspect. Pl. Ecol. Evol. Syst.* 16: 247–264.
- KHATRI, K.S. (1988). Studies in the Caucasian species of *Cardamine* (Cruciferae). *Phyton (Horn)* 28: 55–80.
- KHOSRAVI, A.R. (2003). A reconsideration of *Hesperis leucoclada* Boiss. (Cruciferae). *Iran. J. Bot.* 10: 15–23.
- KHOSRAVI, A.R., S. MOHSENZADEH & K. MUMMENHOFF (2008a). Analysis of the phylogenetic position of *Acanthocardamum erinaceum* (Brassicaceae) based on ITS sequences shows that it should be transferred to *Aethionema* as *A. erinaceum*. *Nord. J. Bot.* 26: 25–30.
- KHOSRAVI, A.R., S. MOHSENZADEH & K. MUMMENHOFF (2008b). Phylogenetic position of *Brossardia papyracea* (Brassicaceae) based on sequences of nuclear ribosomal DNA. *Feddes Repert.* 119: 13–23.
- KHOSRAVI, A.R., S. MOHSENZADEH & K. MUMMENHOFF (2009a). Phylogenetic relationships of Old World Brassicaceae from Iran based on nuclear ribosomal DNA sequences. *Biochem. Syst. Ecol.* 37: 106–115.
- KHOSRAVI, A.R., F. JACQUEMOUD, S. MOHSENZADEH, M. MENKE & K. MUMMENHOFF (2009b). Phylogenetic position and taxonomic classification of *Aethionema trinervium* (Brassicaceae): a morphologically variable subshrub from southwestern Asia. *Ann. Missouri Bot. Gard.* 96: 564–574.
- KOCH, M.A. (2012). Mid-Miocene divergence of *Ionopsidium* and *Cochlearia* and its impact on the systematics and biogeography of the tribe Cochlearieae (Brassicaceae). *Taxon* 61: 76–92.
- KRANSOBOROV, I.M. & D.A. GERMAN (2007). Brassicaceae. In: SHAULO, N. (ed.), *Key for plants of Tuva Republic*: 178–211. Siberian Branch of the Russian Academy of Sciences.
- KUNTZE, C.E.O. (1891). *Revisio genera plantarum* 2. Leipzig.
- LEADLAY, E.A. & V.H. HEYWOOD (1990). The biology and systematics of the genus *Coinceya* Porta & Rigo ex Rouy (Cruciferae). *Bot. J. Linn. Soc.* 102: 313–398.
- LEGGETT, W.F. (1944). Woad – once a “universal” dye of western Europe. *J. New York Bot. Gard.* 45: 114–118.
- LÉONARD, J. (1980). Contribution à la connaissance de la flore de l'Iran. – II. *Petiniotia* J. Léonard, genre asiatique nouveau de Crucifères. *Bull. Jard. Bot. Natl. Belgique* 50: 227–232.
- LÉONARD, J. (1986). *Neotorularia* Hedge & Léonard, nom générique nouveau de Cruciferae. *Bull. Jard. Bot. Natl. Belgique* 56: 389–395.

- LEUSSINK, J.A. (1985). The publication dates of the Bulletin de la Société botanique de France (vols. 1–25, 1854–1878). *Taxon* 34: 573–606.
- LIÈVRE, A. LE (1994). A view of Edmond Boissier. *Bot. Mag. (Kew Mag.)* 11: 131–143.
- LIHOVÁ, J., K. MARHOLD, A. TRIBSCH & T.F. STUSSEY (2004). Morphometric and AFLP re-evaluation of tetraploid *Cardamine amara* (Brassicaceae) in the Mediterranean. *Syst. Bot.* 29: 134–146.
- LINK, H.F. (1831). *Handbuch zur Erkennung der nutzbarsten und am häufigsten vorkommenden Gewächse* 2. Berlin.
- LINNAEUS, C. (1753). *Species plantarum*. Stockholm.
- LIVANIOU-TINIAKOU, A. (2002). *Matthiola*. In: STRID, A. & K. TAN (ed.), *Fl. Hellenica* 2: 165–170.
- MCCNEILL, J. (2014). Holotype specimens and type citations: general issues. *Taxon* 63: 1112–1113.
- MEIKLE, R.D. (1977). *Flora of Cyprus* 1. Royal Botanic Gardens, Kew.
- MERMOUD, M. (1980). Voyages d'Edmond Boissier en Orient en 1842 et 1846. *Candollea* 35: 71–85.
- MEYER, C.A. (1831). Hesperis. *Verz. Pfl. Casp. Meer.*: 187.
- MEYER, F.K. (1973). Conspectus der "Thlaspi"-Arten Europas, Afrikas und Vorderasiens. *Feddes Repert.* 84: 449–470.
- MEYER, F.K. (1979). Kritische Revision der "Thlaspi"-Arten Europas, Afrikas und Vorderasiens. I. Geschichte, Morphologie und Chorologie. *Feddes Repert.* 90: 129–154.
- MEYER, F.K. (2001a). Kritische Revision der "Thlaspi"-Arten Europas, Afrikas und Vorderasiens. Spezieller Teil. I. *Thlaspi* L. *Haussknechtia* 8: 3–42.
- MEYER, F.K. (2001b). Kritische Revision der "Thlaspi"-Arten Europas, Vorderasiens und Afrikas. Spezieller Teil. II. *Neurotropis* (DC.) F.K. Mey. *Haussknechtia* 8: 43–58.
- MEYER, F.K. (2003a). Kritische Revision der "Thlaspi"-Arten Europas, Afrikas und Vorderasiens. Spezieller Teil. III. *Microthlaspi* F.K. Mey. *Haussknechtia* 9: 3–59.
- MEYER, F.K. (2003b). Kritische Revision der "Thlaspi"-Arten Europas, Afrikas und Vorderasiens. Spezieller Teil. IV. *Thlaspiceras* F.K. Mey. *Haussknechtia* 9: 61–113.
- MEYER, F.K. (2003c). Kritische Revision der "Thlaspi"-Arten Europas, Afrikas und Vorderasiens. Spezieller Teil. VI. *Kotschyella* F.K. Mey. *Haussknechtia* 9: 125–134.
- MEYER, F.K. (2006a). Kritische Revision der "Thlaspi"-Arten Europas, Vorderasiens und Afrikas. Spezieller Teil. VII. *Callothlaspi* F.K. Mey. *Haussknechtia* 11: 175–194.
- MEYER, F.K. (2006b). Kritische Revision der "Thlaspi"-Arten Europas, Afrikas und Vorderasiens. Spezieller Teil. VIII. *Raparia* F.K. Mey. *Haussknechtia* 11: 195–206.
- MEYER, F.K. (2006c). Kritische Revision der "Thlaspi"-Arten Europas, Afrikas und Vorderasiens. Spezieller Teil. IX. *Noccaea* Moench. *Haussknechtia Beib.* 12.
- MILLER, A.G. (1978). A reassessment of the genus *Pseudocamelina*. *Notes Roy. Bot. Gard. Edinburgh* 36: 23–34.
- MOAZZENI, H., S. ZARRE, I.A. AL-SHEHBAB & K. MUMMENHOFF (2010). Phylogeny of *Isatis* (Brassicaceae) and allied genera based on ITS sequences of nuclear ribosomal DNA and morphological characters. *Flora* 205: 337–343.
- MOAZZENI, H., I.A. AL-SHEHBAB, D.A. GERMAN, M. ASSADI, J. MÜLLER, M.R. JOHARCHI & F. MEMARIANI (2018). A taxonomic revision of the genus *Aethionema* s.l. (Brassicaceae) in Iran. *Phytotaxa* 356: 241–266.
- MOHAMMADIN, S., K. PETERSE, S.J. VAN DE KERKE, L.W. CHATROU, A.A. DÖNMEZ, K. MUMMENHOFF, J.C. PIRES, P.P. EDGER, I.A. AL-SHEHBAB & M.E. SCHRANZ (2017). Anatolian origins and diversification of *Aethionema*, the sister lineage of the core Brassicaceae. *Amer. J. Bot.* 104: 1042–1054.
- MOSYAKIN, S.L. & M.M. FEDORONCHUK (1999). *Vascular plants of Ukraine, a nomenclatural checklist*. M.G. Kholodny Institute of Botany, Kiev.
- MOUTERDE, P. (1970). *Nouvelle flore du Liban et de la Syrie* 2. Dar el-Machreq Editeurs.
- MULLIGAN, G.A. & C. FRANKTON (1962). Taxonomy of the genus *Cardaria* with particular reference to the species introduced into North America. *Canad. J. Bot.* 40: 1411–1425.
- MUMMENOFF, K., H. BRÜGGEMANN & J.L. BOWMAN (2001). Chloroplast DNA phylogeny and biogeography of *Lepidium* (Brassicaceae). *Amer. J. Bot.* 88: 2051–2063.
- MUMMENOFF, K., J.L. BOWMAN, P. LINDER, N. FRIESEN & A. FRANZKE (2004). Molecular evidence for bicontinental hybridogenous genomic constitution in *Lepidium sensu stricto* (Brassicaceae) species from Australia and New Zealand. *Amer. J. Bot.* 91: 252–259.
- MUMMENOFF, K., A. POLSTER, A. MÜHLHAUSEN & G. THEISSEN (2009). *Lepidium* as a model system for studying the evolution of fruit development in Brassicaceae. *J. Exp. Bot.* 60: 1503–1513.
- ÖZÜDOĞRU, B. & D. GERMAN (2018). Taxonomic remarks on *Pseudosempervivum* (Brassicaceae). *Phytotaxa* 383: 103–109.
- ÖZÜDOĞRU, B., G. AKAYDIN, S. ERİK, I.A. AL-SHEHBAB & K. MUMMENHOFF (2015). Phylogenetic perspectives, diversification, and biogeographic implications of the eastern Mediterranean endemic genus *Ricotia* L. (Brassicaceae). *Taxon* 64: 727–740.
- ÖZÜDOĞRU, B., K. ÖZGIŞI, B. TARIKAHYA-HACIOĞLU, A. OCAK, K. MUMMENHOFF & I.A. AL-SHEHBAB (2019). Phylogeny of the genus *Noccaea* (Brassicaceae) and a critical review of its generic circumscription. *Ann. Missouri Bot. Gard.* 104: 339–354.
- PAROLLY, G. & Ö. EREN (ed.) (2006). Contributions to the Flora of Turkey, 1. *Willdenowia* 36: 823–844.
- PAROLLY, G., B. NORDT, W. BLEEKER & K. MUMMENHOFF (2010). *Heldreichia* Boiss. (Brassicaceae) revisited: a morphological and molecular study. *Taxon* 59: 187–202.
- PARSA, A. (1951). Cruciferae. *Fl. Iran*: 530–907.
- PHITOS, D. (1970). Die Gattung *Aubrieta* in Griechenland. *Candollea* 25: 69–87.
- PHITOS, D. (2002). *Aubrieta*. In: STRID, A. & K. TAN (ed.), *Fl. Hellenica* 2: 192–195.
- POLATSCHKE, A. (1973). Die Vertreter der Gattung *Erysimum* auf Kreta. *Ann. Mus. Goulandris* 1: 113–126.

- POLATSCHEK, A. (1983). *Erysimum*. In: GREUTER, W. & T. RAUS (ed.), *Med-Checklist Notulae*, 7. *Willdenowia* 13: 88–93.
- POLATSCHEK, A. (1986). *Erysimum*. In: STRID, A. (ed.), *Mountain Fl. Greece* 1: 239–247.
- POLATSCHEK, A. (1994). Nomenklatorischer Beitrag zur Gattung *Erysimum* (Brassicaceae). *Phyton (Horn)* 34: 189–202.
- POLATSCHEK, A. (2010). Revision der Gattung *Erysimum* (Cruciferae): Teil 1: Russland, die Nachfolgestaaten der USSR (excl. Georgien, Armenien, Azerbaidzan), China, Indien, Pakistan, Japan und Korea. *Ann. Naturhist. Mus. Wien*, B 111: 181–275.
- POLATSCHEK, A. (2011). Revision der Gattung *Erysimum* (Cruciferae), Teil 2: Georgien, Armenien, Azerbaidzan, Türkei, Syrien, Libanon, Israel, Jordanien, Irak, Iran, Afghanistan. *Ann. Naturhist. Mus. Wien*, B 112: 369–497.
- POLATSCHEK, A. (2012). Revision der Gattung *Erysimum* (Cruciferae), Teil 3: Amerika und Grönland. *Ann. Naturhist. Mus. Wien*, B 113: 139–192.
- POLATSCHEK, A. (2013a). Revision der Gattung *Erysimum* (Cruciferae): Teil 4. Nordafrika, Malta und Zypern. *Ann. Naturhist. Mus. Wien*, B 115: 57–74.
- POLATSCHEK, A. (2013b). Revision der Gattung *Erysimum* (Cruciferae): Teil 5. Nord-, West-, Zentraleuropa, Rumänien und westliche Balkan-Halbinsel bis Albanien. *Ann. Naturhist. Mus. Wien*, B 115: 75–218.
- POLATSCHEK, A. (2014). Revision der Gattung *Erysimum* (Cruciferae): Nachträge zu den Bearbeitungen der Iberischen Halbinsel und Makaronesiens. *Ann. Naturhist. Mus. Wien*, B 116: 87–105.
- POLATSCHEK, A. & K.H. RECHINGER (1968). *Erysimum*. In: RECHINGER, K.H. (ed.), *Fl. Iranica* 57: 285–305.
- POLATSCHEK, A. & S. SNOGERUP (2002). *Erysimum*. In: STRID, A. & K. TAN (ed.), *Fl. Hellenica* 2: 130–152.
- POST, G.E. (1896). *Flora of Syria, Palestine, and Sinai*. Beirut.
- POST, G.E. (1932). *Flora of Syria, Palestine and Sinai* ed. 2, 1. Beirut.
- POULTER, B.A. (1958). The genus *Graellsia*. *Notes Roy. Bot. Gard. Edinburgh* 22: 85–93.
- PRINA, A.O. (2009). Taxonomic review of the genus *Crambe* sect. *Crambe* (Brassicaceae, Brassicaceae). *Anales Jard. Bot. Madrid* 66: 7–24.
- PRINA, A.O. & J.B. MARTÍNEZ-LABORDE (2008). A taxonomic revision of *Crambe* section *Dendrocrambe* (Brassicaceae). *Bot. J. Linn. Soc.* 156: 291–304.
- RAUSCHERT, S. (1982). Nomina nova generica et combinationes novae spermatophytorum et pteridophytorum. *Taxon* 31: 554–563.
- RECHINGER, K.H. (ed.) (1968). *Lunarieae, Alysseae, Matthioleae, Hesperideae*. *Fl. Iranica* 57: 133–308.
- RECHINGER, K.H. (1969). E. Boissier, sein Leben und Werk. In: BOISSIER, E., *Diagn. Pl. Orient.* 1: III–XIV. Akademische Druck- u. Verlagsanstalt, Graz [Reprint].
- REŠETNIK, I., Z. SATOVIC, G.M. SCHNEEWEISS & Z. LIBER (2013). Phylogenetic relationships in Brassicaceae tribe Alysseae inferred from nuclear ribosomal and chloroplast DNA sequence data. *Molec. Phylog. Evol.* 69: 772–786.
- REŠETNIK, I., G.M. SCHNEEWEISS & Z. LIBER (2014). Two new combinations in the genus *Bornmuellera* (Brassicaceae). *Phytotaxa* 159: 298–300.
- RODMAN, J.E. (1974). Systematics and evolution of the genus *Cakile* (Cruciferae). *Contr. Gray Herb.* 205: 3–146.
- ROLLINS, R.C. (1972). The need for care in choosing lectotypes. *Taxon* 21: 635–637.
- ROLLINS, R.C. (1980). On the process of lectotypification. *Rhodora* 82: 509–511.
- SCHERMATOV, G.M. (1974). *Alyssum*. In: VVEDENSKY, A.I. (ed.), *Conspect. Fl. Asiae Mediae* 4: 161–164.
- SCHULZ, O.E. (1903). Monographie der Gattung *Cardamine*. *Bot. Jahrb. Syst.* 32: 280–623.
- SCHULZ, O.E. (1916). Neue Gattungen, Arten und Kombinationen der Brassiceen. *Bot. Jahrb. Syst.* 54: 52–56.
- SCHULZ, O.E. (1919). Cruciferae, Brassiceae. In: ENGLER, A., *Pflanzenr.* 70.
- SCHULZ, O.E. (1923). Cruciferae, Brassiceae. In: ENGLER, A., *Pflanzenr.* 84.
- SCHULZ, O.E. (1924). Cruciferae, Sisymbriaceae. In: ENGLER, A., *Pflanzenr.* 86.
- SCHULZ, O.E. (1927). Cruciferae, Draba et Erophila. In: ENGLER, A., *Pflanzenr.* 89.
- SCHULZ, O.E. (1933). Kurze Notizen über neue Gattungen, Sektionen und Arten der Cruciferen; *Leptoplax* O.E. Schulz. *Bot. Jahrb. Syst.* 66: 92–93.
- SCHULZ, O.E. (1936). Cruciferae. In: ENGLER, A. & K. PRANTL (ed.), *Nat. Pflanzenfam. ed. 2* 17b: 227–658.
- SNOGERUP, S. (1967). Studies in the Aegean flora. VIII. *Erysimum* sect. *Cheiranthus*. A. Taxonomy. *Opera Bot.* 13: 1–70.
- SNOGERUP, S., M. GUSTAFSSON & R.V. BOTHMER (1990). *Brassica* sect. *Brassica* (Brassicaceae). 1. Taxonomy and variation. *Willdenowia* 19: 271–365.
- SONBOLI, A., D. AZIZIAN & M. SHEIDAI (2006). The taxonomic position of *Petiniotia purpurascens* (Brassicaceae): a phenetic analysis. *Edinburgh J. Bot.* 62: 105–117.
- ŠPANIEL, S., M. KEMPA, E. SALMERÓN-SÁNCHEZ, J. FUERTES-AGUILAR, J.F. MOTA, I.A. AL-SHEHBAB, D.A. GERMAN, K. OLŠAVSKÁ, B. ŠINGLIAROVÁ, K. ZOZOMOVÁ-LIHOVÁ & K. MARHOLD (2015). AlyBase: database of names, chromosome numbers, and ploidy levels of Alysseae (Brassicaceae), with a new generic concept of the tribe. *Pl. Syst. Evol.* 301: 2463–2491.
- ŠPANIEL, S., J. ZOZOMOVÁ-LIHOVÁ & K. MARHOLD (2017). Revised taxonomic treatment of *Alyssum montanum*-*A. repens* complex in the Balkans: a multivariate morphometric analysis. *Pl. Syst. Evol.* 303: 1413–1442.
- STAFLEU, F.A. (1970). Boissier's diagnoses. *Taxon* 19: 803–805.
- STAFLEU, F.A. & R.S. COWAN (1976). *Taxonomic Literature* 1. Bohn, Scheltema & Holkema.
- STAFLEU, F.A. & R.S. COWAN (1979). *Taxonomic Literature* 2. Bohn, Scheltema & Holkema.

- STORK, A.L. (1972a). *Malcolmia orsiniana* (Ten.) Ten. in Italien und auf dem Balkan. *Svensk Bot. Tidskr.* 66: 239–256.
- STORK, A.L. (1972b). Studies in the Aegean Flora. XX. Biosystematics of the *Malcolmia maritima* complex. *Opera Bot.* 33.
- STORK, A.L. & J. WÜEST (1980). *Morettia* DC. (Cruciferae): a morphological and taxonomical study. *Bol. Soc. Brot.* 53: 1–118.
- STRID, A. & W. TITZ (1986). *Arabis*. In: STRID, A. (ed.), *Mountain Fl. Greece* 1: 261–268.
- TAN, K. (2002). *Isatis*, *Ricotia*, *Berteroa*, *Erophila*, *Iberis*, *Coincya*. In: STRID, A. & K. TAN (ed.), *Fl. Hellenica* 2: 126–290.
- TAN, K. & G. IATROÚ (2001). *Endemic plants of Greece – The Peloponnese*. Gad Publishers.
- TAN, K. & V. STEVANOVIC (2002). *Draba*. In: STRID, A. & K. TAN (ed.), *Fl. Hellenica* 2: 237–242.
- TAN, K. & J. SUDA (2002). *Aethionema*. In: STRID, A. & K. TAN (ed.), *Fl. Hellenica* 2: 261–265.
- TCHIHATCHEFF, P. DE (1860). *Asie Mineure description physique, statistique et archéologique de cette contrée*. *Botanique* 1. Paris.
- THELLUNG, A. (1906a). *Acanthocardium erinaceum* (Boiss.) Thellung. *Vierteljahrsschr. Naturf. Ges. Zürich* 51: 221–225.
- THELLUNG, A. (1906b). Die Gattung *Lepidium* (L.) R. Br. Eine monographische Studie. *Mitt. Bot. Mus. Univ. Zürich* 28.
- TITZ, W. (1973). Nomenklatur, Chromosomenzahlen und Evolution von *Arabis auriculata* Lam., *A. nova* Vill. und *A. verna* (L.) R. Br. (Brassicaceae). *Österr. Bot. Z.* 121: 121–131.
- TITZ, W. (1978a). Kritisch-experimentelle Untersuchungen zur Resynthesierbarkeit von *Arabis hirsuta* s.str. (4x) aus *A. sagittata* (2x) und *A. ciliata* (2x). *Beitr. Biol. Pflanzen* 54: 443–466.
- TITZ, W. (1978b). Untersuchungen zur systematischen Stellung von *Arabis nepetifolia* Boiss. (Cruciferae). *Linzer Biol. Beitr.* 10: 327–331.
- TITZ, W. & R. SCHNATTINGER (1980). Experimentelle und biometrische Untersuchungen über die systematische Relevanz von Samen- und Fruchtmerkmalen an *Arabis glabra* var. *glabra* und var. *pseudoturritis* (Brassicaceae). *Pl. Syst. Evol.* 134: 269–286.
- TURLAND, N.J. & J.H. WIERSEMA (2017). Synopsis of proposals on nomenclature – Shenzhen 2017: a review of the proposals concerning the International Code of Nomenclature for algae, fungi, and plants submitted to the XIX International Botanical Congress. *Taxon* 66: 217–274.
- TURLAND, N.J., J.H. WIERSEMA, F.R. BARRIE, W. GREUTER, D.L. HAWKSWORTH, P.S. HERENDEEN, S. KNAPP, W.-H. KUSBER, D.-Z. LI, K. MARHOLD, T.W. MAY, J. McNEILL, A.M. MONRO, J. PRADO, M.J. PRICE & G.F. SMITH (2018). International Code of Nomenclature for algae, fungi, and plants (Shenzhen Code) adopted by the nineteenth International Botanical Congress Shenzhen, China, July 2017. *Regnum Veg.* 159.
- VIRTUAL HERBARIA (2019). Departement of botany and biodiversity research, Universität Wien [<https://herbarium.univie.ac.at/database/search.php>].
- VITEK, E., I.A. AL-SHEHBAB, J. NOROOZI & M.E. OGANESIAN (2018). *Arabis carduchorum* (Brassicaceae) – lectotypification and comments on the distribution area. *Ann. Naturhist. Mus. Wien, B* 120: 227–231.
- WALTERS, S.M. (1964). *Erophila*. In: HEYWOOD, V.H. (ed.), *Notulae systematicae ad Floram Europaeam spectantes 3. Feddes Repert. Spec. Nov. Regni Veg.* 69: 56–57.
- WARWICK, S.I. & I.A. AL-SHEHBAB (2003). Nomenclatural notes on *Sisymbrium* (Brassicaceae). *Novon* 13: 265–267.
- WARWICK, S.I. & I.A. AL-SHEHBAB (2006). Brassicaceae: chromosome number index and database on CD-Rom. *Pl. Syst. Evol.* 259: 237–248.
- WARWICK, S.I. & J.C. HALL (2009). Phylogeny of *Brassica* and wild relatives. In: GUPTA, S. (ed.), *Biology and breeding of crucifers*: 19–36. CRC Press.
- WARWICK, S.I. & C. SAUDER (2005). Phylogeny of tribe Brassiceae (Brassicaceae) based on chloroplast restriction site polymorphisms and nuclear ribosomal internal transcribed spacer and chloroplast trnL intron sequences. *Canad. J. Bot.* 83: 467–483.
- WARWICK, S.I., I.A. AL-SHEHBAB, R.A. PRICE & C. SAUDER (2002). Phylogeny of *Sisymbrium* (Brassicaceae) based on ITS sequences of nuclear ribosomal DNA. *Canad. J. Bot.* 80: 1002–1017.
- WARWICK, S.I., K. MUMMENHOFF, C.A. SAUDER, M.A. KOCH & I.A. AL-SHEHBAB (2010). Closing the gaps: phylogenetic relationships in the Brassicaceae based on DNA sequence data of nuclear ribosomal ITS. *Pl. Syst. Evol.* 285: 209–232.
- WETTSTEIN, R. VON (1889). Die Gattungen *Erysimum* und *Cheiranthus*. Ein Beitrag zur Systematik der Cruciferen. *Oesterr. Bot. Z.* 39: 243–247, 281–284, 327–330.
- WINGE, Ö. (1940). Taxonomic and evolutionary studies in *Erophila* based on cytogenetic investigations. *Compt.-Rend. Trav. Carlsberg Lab., Sér. Physiol.* 23: 41–74.
- YILDRIMILI, S. (2008). The genus *Erysimum* L. (Brassicaceae) in Turkey, some new taxa, records, a synopsis and a key. *Ot.* 15(2): 1–80.
- YILDRIMILI, S. & Ö. KILIÇ (2016). New infrageneric taxa and species of *Aethionema* W.T. Aiton (Brassicaceae) and their current key from Turkey. *Ot.* 23: 1–66.
- YÜZBAŞIOĞLU, S., I.A. AL-SHEHBAB, E. YÜZBAŞIOĞLU & E. DALYAN (2017). *Berteroa physocarpa* (Brassicaceae), a new species from NW Turkey based on morphological and molecular data. *Phytotaxa* 305: 87–96.
- ZERAATKAR, A. & M. ASSADI (2018). Notes on the *Matthiola spathulata* Conti (Brassicaceae). *Phytotaxa* 338: 140–144.
- ZIFFER-BERGER, J., N. HANIN, T. FOGEL, K. MUMMENHOFF & O. BARAZANI (2014). Molecular phylogeny indicates polyphyly in *Raphanus* L. (Brassicaceae). *Edinburgh J. Bot.* 72: 1–11.
- ZOHARY, M. (1966). *Flora Palaestina* 1. Israel Academy of Sciences and Humanities.
- ZOHARY, M., C.C. HEYN & D. HELLER (1980). *Conspectus florum orientalis* 1. Israel Academy of Sciences and Humanities.



