

# ZÁKLADY VÝBĚROVÉ BIBLIOGRAFIE RODU *RICCIA*

## Les fondements de la bibliographie sélective du genre *Riccia*

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### Résumé:

Malgré le développement considérable des bases de données électroniques de toutes sortes sont aussi actuellement toujours rencontrer les connaissances accumulées des rapports classiques, dans le cas de la bibliographie des sources littéraires. La bibliographie présentée est appelée les fondements, parce qu'il n'était pas possible intercepter tous les données existants et on l'appelle aussi sélective, parce qu'elle est donnée à un seul genre ou ses espèces. Par conséquent elle n'inclut pas une portée plus large comme par exemple les flores bryologiques, les traitements taxonomiques des groupes plus larges, synopsies ou plutôt les travaux bryofloristiques.

### Mots clés:

Le genre *Riccia*, bibliographie mondiale

### ÚVOD

Přes značný rozvoj elektronických databází všeho druhu se i v současnosti stále setkáváme s klasickými přehledy nahromaděných znalostí, v případě literárních pramenů bibliografií. Tuto bibliografii označujeme jako základy, neboť si nečiní nároky na úplnost a jako výběrovou ji označujeme proto, že je věnována pouze jednomu rodu, přičemž respektuje pouze práce tomuto rodu či jeho jednotlivým druhům specificky věnované. Nezahrnuje tedy práce širšího zaměření (bryologické flóry, taxonomické zpracování širších skupin, synopse, prodromy apod.), ani práce bryofloristické či jakékoliv jiné, obsahující údaje o širším spektru taxonomických jednotek.

### BIBLIOGRAFIE

- Abeywickrama B. A. (1945): The structure and life history of *Riccia crispatula* Mitt. – Ceylon Journal of Science (Biological Sciences), A 12: 14 - 153.
- Ahmad S. (1942): Three new species of *Riccia* from India. – Current Science 11: 433 – 434.
- Ahmad S. M. & Dagar J. C. (1978): Effect of auxins and antiauxins on regeneration of *Riccia discolor* L. et L. – Journal of the Indian Botanical Society 57: 228 – 232.
- Ahayoun K., Touhami A.O. & Douira A. (2009): *Riccia cavernosa* Hoffm. emend. Raddi, hépatique rare, récoltée pour la première fois dans la plaine atlantique (Maroc). – Cryptogamie, Bryologie 30: 389–94.
- Aizpuru I. (1986): *Riccia*-genera Euskal Herrian. – Munibe (Ciencias Naturales) 38: 168 – 169.
- Alam A., Vats S. & Sharma V. (2014): Biomonitoring of Heavy metal Pollution at Mount Abu (Rajasthan, India) using *Riccia Billardieri* Mont. et Nees ex Gottsche, Lindenb. et Nees (Bryophyta: Hepaticae). – International Journal of Scientific Research in Knowledge 2: 277 – 284.
- Alfano F., Russell A., Gambardella R. & Duckett G. (1993): The Actin Cytoskeleton of the Liverwort *Riccia fluitans*: Effects of Cytochalasin B and Aluminium ions on Rhizoid Tip Growth. –

Journal of Plant Physiology 142: 569 – 574.

- Allorge V. (1967): Trois espèces de *Riccia* nouvelles pour le Portugal. – Révue bryologique et lichénologique 35: 387.
- Andersen T. & Pedersen O. (2002): Interactions between light and CO<sub>2</sub> enhance the growth of *Riccia fluitans*. – Hydrobiologia 477: 1 – 3.
- Andrejeva E. N. (2009): New rare liverwort records from Russian Federation regions. – Arctoa 18: 281 – 286.
- Andrejeva E. N. (2012): Novyje vidy i nachodki roda *Riccia* (Marchantiopsida) dlja brioflory Ukrainy. – Čornomorskij botaničnyj žurnal 8: 49 – 55.
- Andriušaitytė D. (2001): *Riccia ciliata* Hoffm. – liverwort species new to Lithuania. – Botanica Lithuanica 7: 209 – 212.
- Anonymus (1991): *Neottiella ricciae* ( P. Crouan et H. Crouan) Korf et W. Y. Zhuang. – Mycotaxon 40 : 96.
- Arnell S. (1946): *Riccia duplex* funnen i Sverige. – Svensk Botanisk Tidskrift 40: 216 – 217.
- Arnell S. (1950): New localities for *Riccia ciliata* and *R. warnstorffii* in Sweden. – Svensk Botanisk Tidskrift 44: 231 – 233.
- Arnell S. (1955): *Riccia plana* Tayl. found in South America. – The Bryologist 58: 323.
- Arnell S. (1958): New Species of *Asterella* and *Riccia* from St. Domingo and Cuba. – The Bryologist 61 : 140 – 143.
- Arnell S. (1962): A New Species of *Riccia* from the Canary Islands. – Svensk Botanisk Tidskrift 56 : 477 – 478.
- Arts T. (1987): *Riccia subbifurca* Warnst. ex Crozals, hépatique nouvelle pour la Bryoflore Belge. – Cryptogamie, Bryologie, Lichénologie 8: 235 – 240.
- Arwidsson T. (1932): *Riccia beyrichiana* funnen i Åsele lappmark. – Botaniska Notiser 1932: 373 – 380.
- Avena G. C., Blasi C. & Rubeca L. (1975): *Riccio fluitantis-Azolletum carolinianae* associazione nuova indicatrice ecologica per lo studio delle acque di un tratto del F. Tevere. – Annali di Botanica (Rome) 34: 171 – 190.
- Ayub D. A., Da Costa D. P. & Dos Santos R. P. (2014): Additions to the *Ricciaceae* flora of Rio Grande do Sul, including two remarkable records for the Brazilian liverwort flora. – Phytotaxa 161 (4): 294–300.
- Bag A. K., Singh S. K. & Bhattacharya S. G. (2007): *Riccia* of West Bengal. – Bulletin of the Botanical Survey of India 49: 173 – 186.
- Bagwan S. A. & Kore B. A. (2015): Species diversity of genus *Riccia* (Mich.) L. in Satara district (Maharashtra) India. – Plant Science Today 2: 187 – 191.
- Bakalin V. A. & Taran G. S. (2004): The genus *Riccia* (Hepaticae) in Siberia and the east Kazakhstan. – Botaničnyj žurnal 89: 1283 – 1294.
- Ballesteros D., García-Sánchez M. J., Heredia M. A., Felle H. & Fernández J. A. (1998): Inorganic carbon acquisition in *Riccia fluitans* L. – Journal of Experimental Botany 49: 1741 – 1747.
- Bapna K. R. (1961): Validity of *Riccia media*. – The Bryologist 64: 250 – 252.
- Bapna K. R. (1961): A new species of *Riccia* from Jodhpur (India), *R. jodhpuriensis* sp. nov. – Botaniska Notiser 114: 181 – 184.
- Bapna K. R. (1962): Some fungi on *Riccia* species. – The Bryologist 65: 47 – 51.
- Bapna K. R. (1962): A new species of *Riccia* from Mount Abu (India). – Transaction of the British Bryological Society 4: 249 – 253.
- Bapna K. R. & Kachroo P. (1975): Further studies on genus *Riccia* in India. – Journal of the Indian Botanical Society 54: 219 – 224.
- Bardat J. & Geissler P. (2000): Nouvelle localité pour *Riccia breidleri* Juratzka ex Stephani. – Cryptogamie, Bryologie 21: 143 – 152.
- Beckmann K. (2007): The liverwort family *Ricciaceae* in Australia. – Biologue No. 32.
- Beer D. (2017): *Riccia crozalsii* (Hepaticae, *Ricciaceae*), een nieuw landvorkje voor België. – Dumortiera 110: 22 – 25.

- Beer R. (1906): On the development of the spores of *Riccia glauca*. – *Annals of Botany* 20: 275 – 291.
- Berrie G. K. (1964): Experimental studies on polyploidy in liverworts. 1. The *Riccia fluitans* complex. – *The Bryologist* 67: 146 – 152.
- Berrie G.K. (1975): The biology of a West African species of *Riccia* L. - *Journal of Bryology* 8: 443–454.
- Bertl A. (1985): Untersuchungen zum elektrogenen Protonentransport und zur intrazellulären pH-Regulation bei *Riccia fluitans* und *Sinapis alba*. – Ms. [Diss., Univ. Giessen.]
- Bertl A., Felle H. & Bentrup F. W. (1984): Amine transport in *Riccia fluitans*. Cytoplasmatic and vacuolar pH recorded by a pH-sensitive microelectrode. – *Plant Physiology* 76: 75 – 78.
- Biechele L. T. (2014): *Riccia sorocarpa* Bisch. a new liverwort record from Maryland. – *Journal of Torrey Botanical Society* 141: 273 – 274.
- Bischler H. & Jovet-Ast S. (1973) : Distribution, écologie, sociologie du *Riccia sommierii* Lev. – *Révue bryologique et lichénologique* 39: 271–283.
- Bischoff W. (1835): Bemerkungen über die Lebermoose, vorzüglich aus den Gruppen der Marchantieen und Riccieen. – *Nova Acta Academiae Caesareae Leopoldino-Carolinae Germanicae Naturae Curiosorum* 17: 911 – 1018.
- Black C. A. (1913): The Morphology of *Riccia Frostii* Aust. – *Annals of Botany* 27 : 511 – 532.
- Boiko M. F. (2011): *Syntrichia ruralis* var. *polysporogonica* and *Riccia rhenana* var. *violacea* – new infraspecific bryophyte taxa. – *Chornomorski Botanical Journal* 7: 92 – 93.
- Boiko M. F. (2011): *Riccia rhenana* var. *violacea* M. F. Boiko. – *Čornomorskij botaničnyj žurnal* 7: 93.
- Bolk O. H. (1984): Beitrage zur Kenntnis der Marchantiales in Suedwest-Afrika/Namibia. IV. Zur Biologie einiger Hepaticae mit besonderer Beruecksichtigung der Gattung Riccia. – *Nova Hedwigia* 39: 117 – 144.
- Bornefeld T. (1984): Chromosomenanalyse der Gattung *Riccia* von Süd- und SW-Afrika und allgemeine Bemerkungen zur Zytogenetik der Lebermoose. – *Nova Hedwigia* 40: 313 – 328.
- Bornefeld T. (1989): The *Riccia* species of S- and SW-Africa. Chromosome numbers and composition of the chromosome sets. – *Nova Hedwigia* 48 : 371 – 382.
- Borovičev E. A. & Bakalin V. A. (2015): Range extension of *Riccia nipponica* and comments on *R. crystallina* complex (*Ricciaceae*, Hepaticae). – *Polish Botanical Journal* 60: 173 – 178.
- Borovičev E. A. & Bakalin V. A. (2016): Survey of the Russian Far East Marchantiales IV.: A revision of *Ricciaceae* (Hepaticae). – *Botanica Pacifica* 5: 3 – 29.
- Bosserdet P. & Richard J. L. (1977): Une station de *Riccia breidleri* Jur. ex Steph. au Val d'Anniviers (Alpes Valaisannes, Suisse). – *Révue bryologique et lichénologique* 43: 472.
- Boussioud-Corbieres F. & Verhille A. M. (1985): Essai d'application des methodes palynologiques à l'ouverture de la paroi sporale des *Riccia* (Hepatiques, Marchantiales). – *Cryptogamie, Bryologie, Lichénologie* 6: 209 – 212.
- Braithwaite R. (1878): *Riccia spuria* Dickson. – *Journal of Botany, British and Foreign* 16: 55.
- Breuil S. A. & Abadie M. (1990): Rhizoids of two bryophytes : *Riccia canaliculata* Hoffm. and *Riccia sorocarpa* Bisch. (Marchantiales, Ricciacees) , ultrastructure and Function. – *Annales des Sciences Naturelles. Botanique et Biologie Vegetale* 11: 39 – 48.
- Browicz K. & Szweykowski J. (1958): Nowe stanowiska *Grimaldia fragrans* (Balbis) Corda, *Fimbriaria saccata* (Wahl.) Nees oraz *Riccia ciliifera* Link. (= *R. bischoffii*) w Polsce poludniowej. – *Fragmenta Floristica et Geobotanica* 4: 203 – 219.
- Callaghan D. A. (2007): *Riccia huebeneriana* in South Lancashire. – *Bulletin of the British Bryological Society* 91: 11 – 14.
- Campbell E.O. (1975): Notes on the liverwort family *Ricciaceae* in New Zealand. – *Tuatara* 21: 121 - 129.
- Campbell E.O. (1977): Further notes on the liverwort family *Ricciaceae* in New Zealand. – *Tuatara* 22: 222 - 232.
- Campbell E. O. (1982): Families *Ricciaceae* and *Oxymitraceae*. – *Nova Hedwigia*, Beihefte.

- Camus F. (1892): Sur le *Riccia nigrella* DC. – Bulletin de la Société botanique de France 34: 212 – 230.
- Camus F. (1892): Sur les *R. bischoffii* Hüb. et *R. nodosa* Bouch. – Révue bryologique 19 : 49 – 53.
- Cargill D. C., Neal W. C., Sharma I. & Gueidan C. (2016): A preliminary molecular phylogeny of the genus *Riccia* L. (*Ricciaceae*) in Australia. – Australian Systematic Botany 29: 197 – 217.
- Carter A. M. (1935): *Riccia fluitans* – a composite species. – Bulletin of the Torrey Botanical Club 62: 33 – 42.
- Chandoke K. R. & Sharma K. (1972): The effect of temperature on *Riccia billardieri*. – Proceedings of the 59th Indian Science Congress Association 3: 313.
- Chesebrough M. A. (1926): A study of Mexican *Riccia*. – Ms. [Diss., Univ. of Chicago]
- Chien G. & Guang-chu Z. (1978): Species novae Ricciacearum Chinae boreali-orientalis. – Acta Phytotaxonomica Sinica 16 : 113 – 118.
- Chojnacka K. (2007): Biosorption and bioaccumulation of microelements by *Riccia fluitans* in single and multi-metal system. – Bioresource Technology 98: 2919 – 2925.
- Chopra R. N. (1943): *Riccia gangetica* Ahmad. – Current Science 12: 27.
- Chopra R. N. & Kumra S. (1984): Regulation of growth and gametangial formation in *Riccia gangetica* Ahmad by some amino acids. – Journal of experimental Botany 35: 1537 – 1546.
- Chopra R. N. & Kumra S. (1986): Effect of some chelating agents on vegetative growth and gametangial formation in the liverwort *Riccia gangetica* Ahmad. – Beiträge zur Biologie der Pflanzen 60: 367 – 382.
- Chopra R. N. & Kumra S. (1986): Hormonal regulation of growth and gametangial formation in *Riccia gangetica*. – Beiträge zur Biologie der Pflanzen 61: 99 – 116.
- Chopra R. N. & Sood S. (1973): *In vitro* studies on the reproductive biology of *Riccia crystallina*. – The Bryologist 76: 278 – 285.
- Chopra R. N. & Sood S. (1973): *In vitro* studies in Marchantiales. I. Effect of some carbohydrates, agar, pH, light and growth regulators on the growth and sexuality in *Riccia crystallina*. – Phytomorphology 23: 230 – 244.
- Chopra R. N. & Udar R. (1957): Cytotaxonomic studies in the genus *Riccia* L. II. *R. crystallina* L. and *R. cruciata* Cash. – Journal of Indian Botanical Society 36: 535 – 538.
- Chopra R. N. & Vashistha B. D. (1993): Effect of some chemicals factors on growth and archegonial formation in female clone of *Riccia frostii* Aust. – The Journal of the Hattori Botanical Laboratory 73: 231 – 247.
- Crozals A. (1903): *Riccia subbifurca* Warnst. – Révue bryologique 30: 62 – 64.
- Crundwell A. C. (2013): *Riccia rhenana* Lorb. ex K. Müll. in Britain. – Transactions of the British Bryological Society 3: 449 – 450.
- Csiky J., Csikyné R. E. & Purger D. (2013): A *Ricciatum rhenanae* Knapp et Stoffers 1962 előfordulása Magyarországon. – Kitaibelia 18: 129 – 135.
- Čepinoga V. V. & Dudareva N. V. (2013): Novyje dannyje o rasprostraněniji pečenočnych mchov iz semjejtva *Ricciaceae* (Marchantiophyta) na territorii Sibiri. – Izvēsti Irkutskovo Gosudarstvēnovo Univerzitetā, ser. Biologia, Ekologia 6: 127 – 130.
- Dabhade G. T. & Hasan A. (1986): A new species of *Riccia* – *R. indiragandhiensis* sp. nov. – Journal of the Bombay Natural History Society 83: 398 – 400.
- Dahse I., Felle H., Bentrup F. W. & Liebermann B. (1986): Tentoxin and Valinomycin Affect Electrophysiological Properties and K<sup>+</sup> (Rb<sup>+</sup>) fluxes in the Liverwort *Riccia fluitans*. – Journal of the Plant Physiology 124: 87 – 93.
- Damsholt K. (1988): Relationship between recently collected Swedish materil of *Riccia ciliata* Hoffm. and the German material collected by Hoffmann. – Lindbergia 14: 191 – 193.
- Damsholt K. & Hallingbäck T. (1986): Slaktet *Riccia* (rosettmosor) i Fennoskandia. – Svensk Botanisk Tidskrift 80:- 245-270.
- Damsholt K. & Hallingbäck T. (1986): *Riccia gothica*, a new species of Hepaticae from Sweden. – Lindbergia 12: 100 – 102.
- Damsholt K. & Hallingbäck T. (1986): The status of *Riccia daslandica* S. Arnell . – Lindbergia 12:

- Daniel M. A., Denise P. & Rinaldo P. (2014): Addition to the *Ricciaceae* flora of Rio Grande do sul including two remarkable records for the Brazilian liverwort flora. – *Phytotaxa* 16: 294 – 300.
- Daniels A. E. D. & Daniel P. (2002): Two new species of *Riccia* L. (Hepaticae: Marchantiales) from the Western Ghats of Tamil Nadu. – *Bulletin of the Botanical Survey of India* 44: 135 – 140.
- Das V. S. R. (1961): Presence of Aconitic acid as the principal non-volatile organic acid in *Riccia*. – *Indian Journal of Plant Physiology* 4: 60 – 64.
- Degen A. (1922) : Ueber das Vorkommen von *Riccia Frostii* Austin, *R. commutata* Jack und *Ricciocarpus natans* (L.) Corda in der Umgebung von Budapest. – *Botanikai közlemenyek* 7: 81 – 84.
- Dewey R. M. (1986): Taxonomic and populational studies of the thallose liverworts: *Riccia* subgenus *Riccia*. – Ms.[ Diss. Ph.D., Univ. Texas.]
- Dewey R. M. (1988): Electrophoretic studies in *Riccia* subgenus *Riccia* (Hepaticopsida: *Ricciaceae*). – *The Bryologist* 91 : 344 – 353.
- Dewey R. M. (1989): Genetic variation in the liverwort *Riccia dictyospora* (*Ricciaceae*, Hepaticopsida) . – *Systematical Botany* 14: 155 – 167.
- Dirkse G.M. & Losada-Lima A. (2011): On the identity of *Riccia teneriffae* S. W. Arnell (Marchantiophyta: *Ricciaceae*) and a note on *R. cavernosa* Hoffm. in the Canary Islands. – *Journal of Bryology* 33 (2): 154 – 157.
- Dirkse G.M., Losada-Lima A. & Stech M. (2016): *Riccia boumanii* Dirkse, Losada & M.Stech sp. nov. (*Ricciaceae*, Marchantiophyta) in the Canary Islands, the first species of *Riccia* subgenus *Riccia* section *Pilifer* Volk outside South Africa. – *Journal of Bryology* 38: 94 – 102.
- Doležal R. (1974): Játrovka *Riccia rhenana* Lorbeer na Moravě. – *Zprávy České botanické společnosti* 9:8.
- Donaghy F. (1916): The morphology of *Riccia fluitans*. L. – *Proceedings of the Indian Academy of Sciences* 1915: 131 – 133.
- Duthie A.V. & Garside S. (1937): Studies in South African *Ricciaceae* I. Three annual species : *R. plana* Taylor, *R. cupulifera* sp. nov. and *R. curtisii* T. P. James. – *Transactions of the Royal Society of South Africa* 24: 93 – 133.
- Duthie A.V. & Garside S. (1939): Studies in South African *Ricciaceae* II. The annual species of the section *Ricciella* (concluded): *R. compacta* sp. nov. and *R. rautanenii* Steph. – *Transactions of the Royal Society of South Africa* 27: 17-28.
- Evans A. W. (1919): A new *Riccia* from Peru. – *Torreya* 19: 85 – 88.
- Evans A.W.(1922): Recent Studies on Certain Species of *Riccia*. – *The Bryologist* 25 : 81 – 86.
- Felle H. (1980): Amine transport at the plasmalemma of *Riccia fluitans*. – *Biochimica et Biophysica Acta* 772: 307 – 312.
- Felle H. (1981): A study of the current-voltage relationships of electrogenic and passive membrane elements in *Riccia fluitans*. – *BBA Biomembranes* 646: 151 – 160.
- Felle H. (1981): Stereospecificity and electrogenicity of amino acid transport in *Riccia fluitans*. – *Planta: International Journal of Plant Biology* 152: 505 – 512.
- Felle H. (1988): Cytoplasmic free calcium in *Riccia fluitans* L. and *Zea mays* L.: Interaction of  $Ca^{2+}$  and pH ? – *Planta: International Journal of Plant Biology* 176: 248 – 255.
- Felle H. (1989):  $K^+/H^+$ -antiport in *Riccia fluitans* : An alternative to the plasma membrane  $H^+$  pump for short-term pH regulation ? – *Plant Sciences* 61: 9 – 15.
- Felle H. (1991): Aspects of  $Ca^{2+}$  homeostasis in *Riccia fluitans*: reactions to perturbations in cytosolic-free  $Ca^{2+}$ . – *Plant Sciences* 74: 27 – 33.
- Felle H. (1991): The role of the plasma membrane proton pump in the short-term pH regulation in the aquatic liverwort *Riccia fluitans* L. – *Journal of Experimental Botany* 42: 645 – 652.
- Felle H. & Johannes E. (1990): The regulation of proton/amino acid symport in *Riccia fluitans* L. by cytosolic pH and proton pump activity . – *Journal of Experimental Botany* 41: 587 – 592.
- Felle H. & Bentrup F. W. (1980): Hexoase transport and membrane depolarization in *Riccia fluitans*. – *Planta: International Journal of Plant Biology* 147: 471 – 476.

- Felle H., Gogarten J. P. & Bentrup F. W. (1983): Phlorizin inhibits transport across the plasmalemma of *Riccia fluitans*. – *Planta: International Journal of Plant Biology* 157: 267 – 270.
- Fellner F. (1875): Ueber die Keimung der Sporen von *Riccia glauca*. – Jahresbericht der Akademie des Naturwissenschaftlichen Vereines Graz., Sep. Abdr.
- Finke C. (1998): Untersuchungen zur Keimung und zum Thalluswachstum bei *Riccia glauca* L. – Msc.[diplom. práce, Philipps Univ. Marburg ].
- Fischer E. (1993): Taxonomic results of the BRYOTROP Expedition to Zaire and Rwanda. 8. *Riccia vulcanicola* Eb. Fischer (subgenus *Ricciella*, section *Cavernosae*), a new species from the Virunga Volcanoes, Rwanda. – *Tropical Bryology* 8: 69-74.
- Fischer E. (1995): The genera *Ricciocarpos* and *Riccia* (Hepaticae, *Ricciaceae*) in Rwanda. – *Fragmenta Floristica et Geobotanica* 40: 93 – 111.
- Franco J. R. & Benítez M. C. V. (1997): Nuevas citas del género *Riccia* (Hepaticae, Bryophyta) para la flora de Galicia (España). – *Studia Botanica* 16: 137 – 138.
- Furuki T. (2000): *Riccia lamellosa* Raddi newly found in Japan. – *Bryological research* 7: 314 – 316.
- Furuki T. (2004): New localities of *Riccia lamellosa* Raddi in Japan. – *Bryological research* 8: 278 – 279.
- Furuki T. (2006): *Riccia cavernosa* Hoffm. newly found in Japan. – *Bryological research* 9: 47 – 49.
- Gaisberg S. V. (1921): Beiträge zur Kenntnis der Lebermoosgattung *Riccia*. – *Flora* 114: 262 – 277.
- Gajeva N. V. (1964): K izučeníju maloizvěstnogo pečenočnika *Riccia rhenana* Lorb. v predelach SSSR. – *Novosti sistematiki nižšich rastěnij* 1 : 251 – 255.
- Gajeva N. V. (1969): *Riccia gougetiana* Mont. u flori URSS. – *Ukrainskij botaničnyj žurnal* 26 : 88 – 89.
- Gams H. (1951): *Riccia breidleri* Juratzka comme hépatique amphibique des hautes Alpes. – *Révue bryologique et lichénologique* 20: 255 – 257.
- Gao C. & Chang K. C. (1978): Species novae Ricciacearum Chinae boreali-orientalis. – *Acta Phytotaxonomica Sinica* 16: 113 – 118.
- Geissler P. (1984): A propos de *Riccia breidleri* Jur. ex Steph. en Suisse et en Haute-Savoie. – *Cryptogamie, Bryologie, Lichenologie* 5: 63 – 67.
- Geissler P. (1996): *Riccia breidleri* Steph. (*Ricciaceae*). – *Meylania* 11 : 29.
- Geissler P. (1997): *Riccia gougetiana* Dur. et Mont., Population Nr. 120. – in Urmi E., Schubiger-Bossard C., Schnyder N., Müller N., Lienhard L., Hofmann H. & Bisang I.: Artenschutzkonzept für die Moose der Schweiz. Dokumentation zur Schriftenreihe Umwelt Nr. 265, BUWAL, Bern.
- Geissler P. & Schubiger C. (1997): *Riccia crozalsii* Lev., Population Nr. 80. – in Urmi E., Schubiger-Bossard C., Schnyder N., Müller N., Lienhard N., Hofmann H. & Bisang I. : Artenschutzkonzept für die Moose der Schweiz. Dokumentation zur Schriftenreihe Umwelt Nr.265. BUWAL, Bern.
- Geissler P. & Schumacker R. (1995): *Riccia breidleri* Jur. ex Steph. – in The European Committee for Conservation of Bryophytes (ed.): Red Data book of european bryophytes : 65. Trondheim.
- Gillet J. M. & Jovet-Ast S. (1957): Deux *Riccia* de l'Air (Territoire du Niger). – *Révue bryologique et lichénologique* 26: 62 – 66.
- Gogarten J. P. & Bentrup F. W. (1983): Fluxes and compartmentation of 3-O-methyl-D-glucose in *Riccia fluitans*: Hexose carrier in the plasmalemma has one substrate-binding site. – *Planta: International Journal of Plant Physiology* 159: 423 – 431.
- Gökler I. & Aysel V. (1998): A new aquatic liverwort for the flora of Turkey. – *Turkish Journal of Botany* 22: 355 – 358.
- Gökler I., Özenoglu H. & Kiremit F. (2000): A New Livervort for the Flora of Turkey. – *Turkish Journal of Botany* 24: 81 – 83.
- Gorji G. H. (1941): Chromosome of *Riccia himalayensis*. – *Current Science* 10: 1 – 6.
- Gosch R. & Berg C. (2011): *Ricciocarpos natans* (Bryophyta, *Ricciaceae*) neu für die Steiermark mit Anmerkungen zum *Riccietum fluitantis*. – *Mitteilungen des Naturwissenschaftlichen Vereines der Steiermark* 141: 81 – 92.

- Gottsche C. M. (1859): Eine vielleicht neue Art der Gattung *Ricciella* Braun. – Botanische Zeitschrift 17: 88 – 92.
- Grolle R. (2004): Proposal to conserve the name *Jungermannia palmata* against *Riccia fruticulosa* (Aneuraceae, Hepaticae). – Taxon 53: 558 – 559.
- Grolle R. & So M. L. (2003): *Riccia fruticulosa* O. F. Müll., 1782 and blue *Metzgeria* (Marchantiophyta) in Europe. – Botanical Journal of the Linnean Society 142: 229 – 235.
- Gulay O. & Zhukorskyi O. (2013): Formation of environmental relations between *Erysipelothrix rhusiopathiae* and *Riccia fluitans* in hydrobiocenoses. – Ribogospodarska Nauka Ukraini 4: 17 – 23.
- Gupta A. (1981): Palyno-taxonomy of Indian *Ricciaceae*. – Fourth Indian Palynological Conference .
- Györfy I. (1913): *Riccia frostii* Austin hazánkban. (II. pótlék Makó mohflórájához). – Magyar Botanikai Lapok 12: 25 – 30.
- Hall J., Fukuda S. & Hoe W. J. (1995): *Riccia fluitans* (Hepaticae, *Ricciaceae*): first observation in Hawaii. – Fragmenta Floristica et Geobotanica 40: 233 – 234.
- Hässel de Menéndez G. G. (1958): Nota preliminar sobre especies de *Riccia* halladas en Argentina. – Boletín de la Sociedad Argentina de Botánica 7: 99 – 115.
- Hattori S. (1943): [ *Ricciaceae nipponicae*. ] – Bulletin of the National Science Museum 14: 138 – 143
- Hattori S. (1949): A new species of *Riccia* found in prov. Shansi, north China. – The Botanical Magazine, Tokyo 62: 109.
- Haynes C. C. (1920): Illustrations of six species of *Riccia* with the original descriptions. – Bulletin of the Torrey Botanical Club 47: 279 – 287.
- Heeg M. (1898): Mittheilungen über einige Arten der Gattung *Riccia*: I., II. [?]
- Hellwege E. (1994): Die physiologische Bedeutung der Abscisinsäure in den Lebermoosen *Riccia fluitans* und *Exormotheca holstii*. – Ms. [ Diss., Univ. Würzburg].
- Hellwege E. M., Dietz K. J. & Hartung W. (1996): Abscisic acid causes changes in gene expression involved in the induction of the landform of the liverwort *Riccia fluitans* L. – Planta: International Journal of Plant Biology 198: 423 – 432.
- Hellwege E. M. & Hartung W. (1997): Synthesis, metabolism and compartmentation of abscisic acid in *Riccia fluitans* L. – Journal of Plant Physiology 150: 287 – 291.
- Hellwege E. M., Volk O. H. & Hartung W. (1992): A physiological role of abscisic acid in the Liverwort *Riccia fluitans* L. – Journal of Plant Physiology 140: 553 – 556.
- Heredia M. A., Zapico R., García-Sánchez M. J. & Fernandez J. A. (2002): Effect of calcium, sodium and pH on uptake and accumulation of radiocesium by *Riccia fluitans*. – Aquatic Botany 74: 245 – 256.
- Hilitzer A. (1928): *Riccia papillosa* Moris, nová mediterránní jätrovka pro Čechy. – Časopis Národního Musea, pars nat. 102: 158 – 165.
- Hirsch P. E. (1910): The development of air chambers in the *Ricciaceae*. – Bulletin of the Torrey Botanical Club 37: 73 – 77.
- Hoe W. J. (1978): *Riccia sorocarpa* Bisch. in Hawaii. – Miscellanea Bryologica et Lichenologica 8: 52 – 53.
- Hoffman G. L. & Stockey R. A. ( 1997): Morphology and palaeoecology of *Ricciopsis speirsae* sp. nov. (*Ricciaceae*), a fossil liverwort from the Paleocene Joffre Bridge locality, Alberta, Canada. – Canadian Journal of Botany 75: 1375 – 1381.
- Horling F., Baier M. & Dietz K. J. (2001): Redox-regulation of the peroxide-detoxifying chloroplast 2-Cys peroxiredoxin in the liverwort *Riccia fluitans*. – Planta: International Journal of Plant Biology 214: 304 – 313.
- Howe M. A. (1901): *Riccia beyrichiana* and *Riccia dictyospora*. – Bulletin of the Torrey Botanical Club 28: 161 – 165.
- Howe M. A. (1917): Notes on north american species of *Riccia*. – The Bryologist 20: 33 – 36.
- Howe M. A. (1923): *Ricciaceae*. – North American Flora 14: 11 – 27.
- Howe M. A. (1934) :The Hepaticae (chiefly *Riccia* and *Anthocerotaceae*) of the Galapagos Islands

- and the coast and islands of Central America and Mexico. – Proceedings of the Californian Academy of Science, Ser. 4, 21: 199–210.
- Hugonnot V. (2004): Contribution à la chorologie et à l'écologie des Ricciacées du Massif Central (France), principalement de l'Ardèche et de la Haute-Loire. – Cryptogamie, Bryologie 25: 39 – 67.
- Hugonnot V. (2010): Towards an improved understanding of the taxonomy of *Riccia ciliata* Hoffm. (Marchantiopsida: Ricciaceae). – Journal of Bryology 32: 300 – 303.
- Hugonnot V. (2015): *Riccia melitensis* Mass. (Marchantiophyta: Ricciaceae), an endemic species of the Maltese archipelago? – Phytotaxa 22 (3): 238–240.
- Hugonnot V. & Offerhaus B. (2009): Premières citations de *Riccia perennis* Steph. en France continentale, dans le Var. – Bulletin de la Société Botanique du Centre-Ouest 40: 567 – 574.
- Hugonnot V., Pépin F. & Servière L. (2014): Temperate extension of the European range of *Riccia crustata* Trab. – Nova Hedwigia 98 (3–4): 473–480.
- Huldreich A. R. (1972): Zwei in der Schweiz seltene amphibische Lebermoose. *Ricciocarpus natans* (L.) Corda und *Riccia rhenana* Lorber, n. sp. – Vierteljahrsschrift der Naturforschenden Gesellschaft Zürich 117: 115 - 120.
- Hürlimann H. (1986): *Riccia hawaiiensis* Hürl., species nova. – Phytologia 61: 339 – 342.
- Husnot T. (1892): Note sur les *Riccia*. – Révue Bryologique 19: 58.
- Iamonico D. & Iberite M. (2014): Lectotypification of the Linnaean names *Riccia fluitans* and *R. natans* (Ricciaceae). – Taxon 63: 394 – 395.
- Infante M. & Heras P. (2004): Algunos datos sobre el género *Riccia* L. en el cuadrante noroccidental de España. – Boletín de la Sociedad Española de Briología 24: 1 – 6.
- Ingham W. (1904): *Riccia sorocarpa* Bisch. – Naturalist 1904: 378 – 379.
- Jacobs D.L. (1949): Two new Riccias from Georgia. – The Bryologist 52: 167 – 172.
- Jacobs D. L. (1951): Ricciaceae of Arkansas. – The Bryologist 54: 274 – 278.
- Janovicová K. & Kubinská A. (2002): Phenology of *Riccia cavernosa* (Marchantiophyta) and *Aphanorrhagma patens* (Bryophyta) on emergent waterbeds of the Danube river in Bratislava (Slovakia). – Bryonora 29: 1 – 6.
- Jensen C. (1926): *Riccia oelandica* C. Jensen, nova species. – Svensk Botanisk Tidskrift 20: 67 – 68.
- Johannes E. (1989): Untersuchungen zur pH-Regulation bei *Riccia fluitans*: Aminosäuretransport und Protonentranslokation am Plasmalemma und Tonoplasten. – Ms. [Diss., Justus Liebig Universität, Giessen].
- Johannes E. & Felle H. (1985): Transport of basic amino acids in *Riccia fluitans*: Evidence for a second binding site. – Planta: International Journal of Plant Biology 166: 244 – 251.
- Johannes E. & Felle H. (1987): Implications for cytoplasmic pH, proton motive force and amino acid transport across the plasmalemma of *Riccia fluitans*. – Planta 172: 53 – 59.
- Johannes E. & Felle H. (1989): The role of Mg<sup>2+</sup> in proton transport by the tonoplast pyrophosphatase in *Riccia fluitans* vacuole. – Physiologia Plantarum 77: 326 – 331.
- Johannes E. & Felle H. (1990): Proton Gradient Across the Tonoplast of *Riccia fluitans* as a Result of the Joint Action of Two Electroenzymes. – Plant Physiology 93: 412 – 417.
- Johansen D. A. (1934): Haploid Chromosomes of *Riccia glauca*. – Bulletin of the Torrey Botanical Club 61: 381 – 383.
- Jones D. A. (1909): *Riccia crozalsii* in Britain. – The London Journal of Botany 47: 104 – 106.
- Jones E.W. (1955): Bryological notes: *Riccia warnstorffii* Limpr. – Transactions of the British Bryological Society 2: 571 – 572.
- Jones E.W. (1957): African Hepatics XIII. The Ricciaceae in Tropical Africa. – Transaction of the British Bryological Society 3: 208 – 227.
- Jovet - Ast S. (1955): Les spores de *Riccia sommierii* Lev. – Révue bryologique et lichénologique 24: 144.
- Jovet - Ast S. (1955): *Riccia atromarginata* et sa variété *glabra* au Maroc. – Révue bryologique et lichénologique 24: 240 – 247.



- Jovet-Ast S. (1957): *Riccia frostii* Aust. au Sahara et en Turquie. – Révue bryologique et lichénologique 26: 67–68.
- Jovet-Ast S. (1957): Quatre *Riccia* des Petites Antilles. – Révue bryologique et lichénologique 26: 177 – 186.
- Jovet -Ast S.(1958): Valeur spécifique des cils chez *Riccia*. – Révue bryologique et lichénologique 27: 225 – 226.
- Jovet-Ast S. (1962): *Riccia canescens* St. en France. – Révue bryologique et lichénologique 31: 102.
- Jovet- Ast S. (1964): *Riccia crystallina* L. emend. Raddi et *Riccia cavernosa* Hoffm. emend. Raddi (Note préliminaire). – Révue bryologique et lichénologique 33: 459-483.
- Jovet-Ast S.(1964): *Ricciia Sommieri* en Sardaigne. – Révue bryologique et lichénologique 33: 613.
- Jovet-Ast S. (1965): *Riccia crystallina* L. emend Raddi et *Riccia cavernosa* Hoffm. emend. Raddi. – Révue bryologique et lichénologique 33: 459–83.
- Jovet -Ast S. (1966): *Riccia crystallina* L. emend. Raddi et *Riccia cavernosa* Hoffm. emend. Raddi II. – Révue bryologique et lichénologique 34: 82-90.
- Jovet -Ast S. (1967): Compléments à l'étude du *Riccia perssonii* Kahn. – Révue bryologique et lichénologique 35: 149 – 157.
- Jovet-Ast S. (1969): Le caryotype des *Ricciaceae*. – Révue bryologique et lichénologique 36: 673–689.
- Jovet-Ast S. (1970): *Riccia perennis* Stephani: Nomenclature, morphologie, caryotype, affinités. – Révue bryologique et lichénologique 37: 237–245.
- Jovet-Ast S. (1971): Distinction de *Riccia gougetiana* Mont. et de *Riccia ciliifera* Link, d'après les spores. – Révue bryologique et lichénologique 38: 161–175.
- Jovet-Ast S. ( 1973): Complément à l'étude du *Riccia crustata* Trabut. Présence en Australie. Spores et paroi sporale. – Révue bryologique et lichénologique 39:167 174.
- Jovet-Ast S. (1973): Complément à l'étude du *Riccia sommieri* Lev. – Révue bryologique et lichénologique 39: 265–270.
- Jovet-Ast S. (1973): Notes pour l'étude des relations entre les *Corsiniaceae* and *Ricciaceae*. – Révue bryologique et lichénologique, ser. nov. 39: 387 – 399.
- Jovet-Ast S. (1974): Note pour l'étude des relations entre le genre *Riccia* et les genres *Corsinia* et *Ricciocarpus*. – Révue bryologique et lichénologique, ser. nov. 40: 277 – 282.
- Jovet-Ast S. ( 1975): Germination et phase protonémique chez quelques espèces du genre *Riccia*. – Révue bryologique et lichénologique 41: 263 – 276.
- Jovet-Ast S.(1975): Précisions sur les caractères de deux *Riccia* du sous-genre *Thallocarpus* . – Révue bryologique et lichénologique 41: 449 – 456.
- Jovet-Ast S. (1977): *Riccia breidleri* Juratzka ex Stephani, hépatique des Alpes. – Révue bryologique et lichénologique 43: 465 – 472.
- Jovet - Ast S. ( 1978): *Riccia* des Iles Galapagos. – Révue bryologique et lichénologique 44 : 411 – 428.
- Jovet-Ast S. (1979): Récolte en France d'un *Riccia fluitans* L. fertile. – Révue bryologique et lichénologique 45: 179 – 183.
- Jovet - Ast S. (1981): *Riccia* d'Amérique tropicale. – Occasional papers of the Farlow Herbarium of Cryptogamic Botany 16: 111 – 115.
- Jovet-Ast S. (1983): Taxons rares ou critiques du genre *Riccia*. – Cryptogamie, Bryologie, Lichénologie 4: 315–333.
- Jovet-Ast S. (1983): *Riccia trichocarpa* Howe et *Riccia canescens* Steph. – Cryptogamie, Bryologie, Lichénologie 4: 37—46.
- Jovet-Ast S. (1984): *Riccia* (subg. *Viridisquamata*) *caroliniana* Na-Thalang, espèce endémique rélictuelle d'Australie. – Cryptogamie, Bryologie, Lichénologie 5: 389-402.
- Jovet-Ast S. (1985): A propos des techniques de préparation des specimens de *Ricciaceae* (Hépatique). – Taxon 34 . 267 – 268.

- Jovet-Ast S.(1986): Les *Riccia* de la région Méditerranéenne. – Cryptogamie, Bryologie, Lichénologie 7: 282–431.
- Jovet-Ast S. (1986): *Riccia* de l'archipel des Crozet (île de l'Est). – Cryptogamie, Bryologie, Lichénologie 7 : 479 – 485.
- Jovet-Ast S. (1987): Un *Riccia* nouveau du nord-est du Brésil: *Riccia vitalii* (*Ricciaceae*, sous-genre *Riccia*). – Memoirs of the New York Botanical Garden 45: 283 – 288.
- Jovet-Ast S. (1987): Vers une classification phylogénétique des espèces du genre *Riccia*. – The Bryologist 90: 321 – 330.
- Jovet-Ast S. (1989): Un complexe de taxons dans le genre *Riccia*. – Cryptogamie, Bryologie, Lichénologie 10: 95 – 117.
- Jovet-Ast S. (1991): *Riccia* (Hépatiques, Marchantiales) d'Amérique latine. Taxons du sous-genre *Riccia*. – Cryptogamie, Bryologie, Lichénologie 12(3): 189–370.
- Jovet- Ast S. (1993): *Riccia* (sous-genre *Riccia*) de l'île de la Réunion. – Journal of the Hattori Botanical Laboratory 74: 95 – 103.
- Jovet-Ast S. (1993): *Riccia* (Hépatiques, Marchantiales) d'Amérique latine. Taxons des sous-genres *Thallocarpus*, *Leptoriccia*, *Ricciella*. – Cryptogamie, Bryologie, Lichénologie 14 (3) : 219–301.
- Jovet-Ast S. (1994): Le traitement des *Riccia* d'Amérique du Nord selon R.M. Schuster. – Cryptogamie, Bryologie, Lichénologie 15: 81 - 86 .
- Jovet-Ast S. (1996): *Riccia triseriata* subgen. nov. et *R. singularis* sp. nov., taxons nouveaux d'Australie. – Cryptogamie, Bryologie, Lichénologie 17: 127 – 133.
- Jovet-Ast S. (1997): Un *Riccia* prolifère d'Australie: *Riccia pullulans* sp. nov. (sous-genre *Ricciella*). – Cryptogamie, Bryologie, Lichénologie 18: 183 – 189.
- Jovet-Ast S. (2000): Documents pour la connaissance des *Riccia* australiens (Hépatiques, Marchantiales) – nouvelles récoltes. – Cryptogamie, Bryologie, Lichénologie : 21 (4): 289 - 343.
- Jovet-Ast S. ( 2003): *Riccia* des sous-genres *Riccia* et *Ricciella* récoltés en Inde et en Indonésie. – Cryptogamie, Bryologie 24 : 209 – 228.
- Jovet-Ast S. (2005): *Riccia* In: Bischler-Causse H., Gradstein S.R., Jovet-Ast S., Long D.G. & Salazar A. N. : Marchantiidae. – Flora Neotropica 97: 25–123.
- Jovet-Ast S. & Bischler H. (1970): Distribution, écologie, sociologie du *Riccia perennis* St. – Révue bryologique et lichénologique 37: 247 – 264.
- Jovet-Ast S. & Debon E. (1971): *Riccia crustata* Lev., hépatique nouvelle pour la France. – Révue bryologique et lichénologique 38: 606.
- Jovet-Ast S. & Jovet P. (1967): *Riccia crystallina* a new species to France new record. – Révue bryologique et lichénologique 35: 386.
- Jovet-Ast S. & Jovet P. (1968): Collection of *Riccia crystallina* in southwest France. – Bulletin du Centre d'Etudes et de Recherches Scientifiques Biarritz 7: 77 – 79.
- Juel O. (1910): Ueber den anatomischen Bau von *Riccia Bischoffii* Hüb. – Svensk Botanisk Tidskrift 4 : 160 – 166.
- Kachroo P. (1954): Studies in Assam Hepaticae. II. On a new species of *Anthoceros* L. et *Riccia* L. – Science et Culture 20: 98 – 101.
- Kachroo P. (1954): Studies in Assam Hepaticae IV. On some species of *Anthoceros* L., *Notothylas* Sull. and *Riccia* L. from eastern India. – Journal of University Gauhati 5: 124 – 133.
- Kachroo P. (1954): On new species of *Anthoceros* and *Riccia*. – Science and Culture (India) 20: 98 – 101.
- Kachroo P. (1955): A note on the morphology of some species of *Riccia*. – The Bryologist 58: 134 – 136.
- Kachroo P. (1955): Morphology of *Riccia cruciata* Kash. – Journal of University Gauhati 6: 117 – 125.

- Kachroo P. (1959): Hepaticae of Bengal I. Sporeling germination and taxonomy of *Riccia pimodii* sp. nov. from Burdwan. – Journal of Indian Botanical Society 38: 213 – 220.
- Kachroo P. & Bapna K. R. (1963): On some recently described species of *Riccia* from India. – Proceedings of the National Institute of Sciences of India 29: 244 – 256.
- Kahn S. A. (1955): *Riccia perssonii* S. A. Khan : a new and interesting species from East Pakistan. – Svensk Botanisk Tidskrift 49: 433 – 436.
- Kahn S. A. (1957): Studies in the *Ricciaceae* of East Pakistan: I. New and little known species of *Riccia*. – The Bryologist 60: 28 – 32.
- Kalinaukaite N. & Naujalis J. (1997): *Riccia canaliculata* – nauja kerpsamaniu ruis Liwetuvoje. [*Riccia canaliculata* - new in Lithuania species of liverworts] – Botanica Lithuanica 3: 75 – 79.
- Kanwal H. S. (1979): A new species of *Riccia* L., *R. udarii* sp. nov., from Kumaon (Western Himalayas) India. – Journal of Indian Botanical Society 58: 281 – 285.
- Kavina K. (1934): Příspěvek k oekogenesi *Riccia pseudofrostii* Schiffn. – Rozpravy České Akademie, tř. 2, 43/1: 1 – 15.
- Kawasumi E. & Furuki T. (2005): *Riccia nigrella* DC. newly found in Japan. – Bryological research 9: 6 – 11.
- Keil M. (1957): Málo známá játrovka. – Vesmír 36: 315.
- Keil M. (1959): Příspěvek k fyziologii rodu *Riccia* I. – Preslia 31: 27 – 33.
- Keil M. (1959): Neznámá větvení u rodu *Riccia*. – Preslia 31: 381 – 384.
- Keilová-Klečková V. & Keil M. (1951): A new type of vegetative propagation of *Riccia fluitans* L. – Studia botanica čechoslovaca 12: 261 – 262.
- Kiremit H. Ö. (2007): Investigations on the flora of hornworts (Anthocerotopsida) and liverworts (Marchantiopsida) of Bafa Lake Natural Park. – Pakistan Journal of Biological Sciences 10: 2048 – 2055.
- Kiremit H. Ö. (2008): A Note on *Riccia sorocarpa* Bisch. in Turkey. – Journal of Applied Biological Sciences 2: 111 – 114.
- Kiremit H. Ö. (2011): *Riccia subbifurca* Warnst. ex Croz. (*Ricciaceae*) New to Turkey. – Cryptogamie, Bryologie 32: 83 – 85.
- Kiremit H. Ö. & Hugonnot V. (2010): *Riccia perennis* Steph. (*Ricciaceae*, Hepaticae) new to South-West Asia. – Cryptogamie, Bryologie 31: 297 – 302.
- Kiremit H. Ö. & Kirmaci M. (2012): Notes on *Riccia fluitans* and *Riccia lamellosa* (*Ricciaceae*, Hepaticae) in Turkey. – Biological Diversity and Conservation 5: 81 – 84.
- Kiremit H. Ö., Özcelik A. D., Ören M. & Uyar G. (2014): A note on *Riccia canaliculata* (*Ricciaceae*, Hepaticopsida) in Turkey. – Biological Diversity and Conservation 7: 32 – 34.
- Kiremit H. Ö., Kirmaci M. & Kiremit F. (2016): New findings of *Riccia* species (Marchantiophyta) in Turkey and Southwest Asia. – Cryptogamie, Bryologie 37: 19 – 25.
- Klingmueller W. (1956): Fundorte von *Riccia rhenana* Lorbeer in Oberhessen. – Hessische Floristische Briefe 5 (56) : 1.
- Klingmueller W. (1956): Zur Verbreitung der Riccieen des *fluitans*-Formenkreises in Oberhessen. – Hessische Floristische Briefe 5 (59): 2 – 3.
- Klingmueller W. (1957): Zur Kenntnis der hessischen Ricciaceen. – Berichte der Oberhessenischen Gesellschaft für die Natur und Heilkunde (N.F.) 28: 12 – 24.
- Klingmueller W. (1958): Zur Systematik der Ricciaceen des *fluitans*-Formenkreises: *Riccia media* n. sp. – Flora 146: 616 – 624.
- Klingmueller W. (1959): Zur Entwicklungsphysiologie der Ricciaceen. – Flora 147: 76 – 122.
- Kny L. (1867): Über Bau und Entwicklung der Riccieen. – Jahrbuch für wissenschaftliche Botanik Pringsheim 5: 364 – 386.
- Kohn G. (1989): Untersuchungen zum Lipid- und Fettsäurestoffwechsel von *Riccia fluitans* L. und *Ceratodon purpureus* (Hedw.) Brid. unter besonderer Berücksichtigung der hochungesättigten C 18-Acetylenfettsäuren. – Ms. [Diss., Univ. Mainz].
- Kohn G., Vandekerckhove O., Hartmann E. & Beutelmann P. (1988): Acetylenic fatty acids in the

- Ricciaceae* (Hepaticae). – *Phytochemistry* 27: 1049 – 1051.
- Kornaš J. (1952): *Grimaldia fragrans* (Balb.) Corda, *Fimbriaria saccata* (Wahlb.) Nees i *Riccia Bischoffii* Hüb. w Jurze Krakowskiej. – *Materialy do Fyzjografyje Kraju* 30: 1 – 16.
- Kolon K. (2001): The sensitivity of water liverworts *Riccia fluitans* L. and *Ricciocarpus natans* (L.) Corda to selected polycyclic aromatic hydrocarbons. – *Acta Universitatis Wratislaviensis, Prace Botaniczne* 79: 145 – 150.
- Kolvoort E. C. H. (1968): *Riccia sorocarpa* instead of *Riccia glauca* a correction. – *Buxbaumia* 22: 67.
- Kumar A., Sinha A. K. & Pandey D. C. (1987): SEM studies of *Riccia frostii* Aust. – *Current Science* 56:542 – 544.
- Kürschner H. & Parolly G. (1999): The *epipterygio-Ricciatum frostii* ass. nov. : ecology and life strategies of an ephemeral bryophyte community in western Turkey. – *Lindbergia* 24: 84 – 92.
- Kürschner H. (2003): The *Ricciatum jovet-astii-argenteolimbatae* ass. nov. of the Jabal Arays area, Yemen. Life strategies of a remarkable xerotropical African bryophyte community. – *Nova Hedwigia* 76: 399 – 413.
- Kürschner W. M., Mander L. & McElwain J. C. (2014): A gymnosperm affinity for *Ricciisporites tuberculatus* Lundblad: implications for vegetation and environmental reconstructions in the Late Triassic. – *Palaeobiodiversity and Palaeoenvironments* 94: 295 – 305.
- Ladyženskaja K. I. (1952): *Riccia frostii* Aust. vo flore pečenočnikov SSSR. – *Botaničeskije materialy otdelenija sporovych rastěnij* 8: 80 – 188.
- Ladyženskaja K. I. (1958): *Riccia lamellosa* Raddi i *R. papillosa* Moris – novyje vidy dlja flory SSSR. – *Botaničeskije materialy otdělenija sporovych rastěnij Botaničeskovo instituta imeni V. L. Komarova Akademii nauk SSSR* 11 : 167 – 176.
- Ladyženskaja K. I. (1959): *Riccia crustata*, hépatique nouvelle pour l'U.R.S.S. – *Compte rendus of the Academy of Sciences U.R.S.S.* 3: 270 – 275.
- Ladyženskaja K. I. (1960): *Riccia cristata* Trab. in flora hepaticarum USSR. – *AN SSSR Botaničeskij Institut Komarov sporovych rastěnij, botaničeskije matěrialy* 13: 274 – 281.
- Ladyženskaja K. I. (1961): *Riccia lamellosa* Raddi i *R. papillosa* Moris – novyje vidy dlja flory SSSR. – *Trudy Otdělenija sporovych rastěnij BIN AN SSSR* 14: 252 – 262.
- Ladyženskaja K. I. (1967): *Riccia campbelliana* Howe (Hepaticae) in USSR. – *Novitates Systematicae Plantarum non Vascularium* 1967: 316 – 321.
- Ladyženskaja K. J. (1970): Novyj vid *Riccia* L. dlja flory pečenočnikov SSSR. – *Novosti sistematiki nizšich rastěnij* 7: 313 – 318.
- Ladyženskaja K. I. & Gajeva N. V. (1965): *Riccia huebeneriana* Lindenb. vo flore SSSR. [*Riccia huebeneriana* Lindenb. (Hepaticae) in flora URSS.] – *Novosti sistematiki nizšich rastěnij* 2: 220 – 224.
- Ladyženskaja K. I. & Gajeva N. V. (1967): [*Riccia michelii* Raddi (Hepaticae) species pro flora URSS nova.] – *Novosti sistematiki nizšich rastěnij* 4: 322 – 329.
- Ladyženskaja K. I. & Gajeva N. V. (1968): Spory *Riccia ciliifera* Link i *Riccia gougetiana* Mont. – *Novosti sistematiki nizšich rastěnij* 5: 260 – 270.
- Land W. J. G. (1910): Air Chambers of *Ricciaceae*. – *International Journal of Plant Sciences* 49: 393.
- Land W. J. G. (1911): Anatomy of *Riccia*. – *International Journal of Plant Sciences* 51: 477 – 478.
- Lapointe A., Lapointe M. & Faubert J. (2014): Première mention du *Riccia sorocarpa* Bisch.(*Ricciaceae* – Marchantiophyta) au Québec. – *Carnets de bryologie* 10: 1 – 3.
- Leitgeb H. (1879): Untersuchungen über die Lebermoose. IV. Heft, Die Ricciéen. – *Leuschner et Lubensky, Graz*.
- Levier E. (1893): Sulla *Riccia minima*. – *Révue bryologique* 20: 101 – 105.
- Levier E. (1894): *Tesselina pyramidata* e *Riccia macrocarpa*. – *Bulletino de la Societa botanica Italiana* 1894: 114 – 115.
- Levier E. (1894): *Riccia Michelii*. – *Bulletin de l'Herbier Boissier* 2: 229 – 240.
- Levier E. (1894): *Riccia henriquesii*, nov. sp. – *Bulletin de l'Herbier Boissier* 1894: 649 – 650.

- Levier E. (1902): *Riccia crozalsii* Lev. n. sp. – Révue bryologique et lichénologique 29: 73 – 76.
- Lewis C. E. (1906): The embryology and development of *Riccia lutescens* and *Riccia crystallina*. – Botanical Gazette 41: 109 – 138.
- Lindberg S. O. (1877): *Riccia bicarinata* n. sp. Lindb. – Révue bryologique 4: 41 – 42.
- Lindenberg J. B. W. (1836): Monographie der Riccieen. – Nova Acta Academiae Caesareae Leopoldino-Carolinae Germanicae Naturae Curiosorum 18: 361 – 504.
- Lion U. J. (1999): Phytochemische Untersuchung der Lebermoose *Riccia fluitans* L., *Riccia rhenana* Lorb. und *Saccogyna viticulosa* (L.) Dum. mit neuen Ergebnissen zur Charakterisierung der beide *Riccia*-Arten. – Ms. [Diss., Universität Saarbrücken].
- Little E. L. (1942): Notes on the Genus *Riccia* in New Mexico. – The Bryologist 45: 147 – 148.
- Luehring H. (1981): Untersuchungen zum Membrantransport von K<sup>+</sup>, Ca<sup>++</sup> und Cl<sup>-</sup> an Plasmalemma und Tonoplast bei *Riccia fluitans*. – Ms. [Diss., Univ. Tübingen].
- Lundblad B. (1959): On *Ricciisporites tuberculatus* and its occurrence in certain strata of the Hollviken II boring in S. W. Scania. – Grana Palynology 2: 1 – 10.
- Mahabale T. S. & Gorji G. H. (1941): Chromosomes of *Riccia himalayensis* St. (MS). – Current Sciences 10 : 28 – 29.
- Mahabale T. S. & Gorji G. H. (1947): On the chromosome complex of two species of *Riccia*. – Journal of University Bombay 16: 1 – 6.
- Mahu M. (1985): *Riccia fluitans* L., nouveau pour le Chili. – Cryptogamie, Bryologie, Lichenologie 6: 291 – 294.
- Mahu M. (1994): *Corsinia coriandrina* et *Riccia ciliata* subsp. *canescens* (Hepaticae) nouvelles pour le Chili. (Papers to commemorate the late Dr. Sinske Hattori's contributions – 2). – Journal of Hattori Botanical Laboratory 75: 263 – 265.
- Mallick P. (2015): New Record of the four species of *Riccia* from Bankura district, West Bengal (India). – Plant Sciences Today 2: 175 – 178.
- Mander L. et al. (2012): The ultrastructure and botanical affinity of the problematic mid-Mesozoic palynomorph *Ricciisporites tuberculatus* Lundblad. – International Journal of Plant Sciences 173: 429 – 440.
- Manju C.N., Rajesh K. P. & Prakashkumar R. (2012): On the identity of *Riccia fluitans* (*Ricciaceae*: Marchantiophyta) in India. – Acta Biologica Plantarum Agriensis 2: 115 – 124.
- Manzke W. & Wenzel M. (2004): Zur Verbreitung und Bestandssituation von *Notothylas orbicularis*, *Anthoceros neesii*, *Anthoceros agrestis*, *Phaeoceros carolinianus* und *Riccia ciliata* auf Stoppenfeldern im Vogelsberg (Hessen). – Hessische Floristische Briefe 53: 53 – 65.
- Marquand C. V. B. (1934): *Riccia beyrichiana* in arctic Europe. – Journal of Botany London 72: 59 – 60.
- Markham K. R. et Porter L. J. (1975): Evidence of biosynthetic simplicity in the flavonoid chemistry of the *Ricciaceae*. – Phytochemistry 14: 199 – 201.
- Markham K.R., Zinsmeister H. D. & Mues R. (1978): Luteolin 7-glucuronide-3'-mono(trans)ferulylglucoside and other unusual flavonoids in the aquatic liverwort complex *Riccia fluitans*. – Phytochemistry 17: 1601 – 1604.
- Martelli U. (1889): Una nuova specie di *Riccia*. – Bolletino della Societa Botanica Italiana – in Nuovo Giornale Botanico Italiano 21: 290 – 292.
- Massalongo C. (1912): Le *Ricciaceae* della Flora italiana. – Atti del Reale Istituto Veneto di Scienze, Lettere ed Arti 71: 823 – 892.
- Massalongo C. (1913): Nuovi rappresentanti nella flora italiana del genere *Riccia*. – Bolletino della Societa Botanica Italiana 1913: 52–53.
- Mayfield M. R., Cole M. C. & Wagner W. H. (1983): *Ricciaceae* in Michigan. – Michigan botanist 22: 145 – 150.
- McAlister F. (1928): Sex Ratio and Chromosomes in *Riccia curtisii*. – Bulletin of Torrey Botanical Club 55: 1 – 10.
- McGregor R. L. (1952): *Riccia frostii* after the Kansas floods of 1951. – Transactions of the Kansas Academy of Science 55: 176 – 177.

- McGregor R. L. (1952): *Riccia rhenana* Lorbeer in Kansas. – The Bryologist 55: 129 – 130.
- McGregor R. L. (1960): A New Species of *Riccia* from the Ozarks. – The Bryologist 63: 30 – 31.
- McGregor R. L. (1961): Vegetative Propagation of *Riccia rhenana*. – The Bryologist 64: 75 – 76.
- McGregor R.L. & Menhusen B. (1961): *Riccia albida*, a Valid Species. – The Bryologist 64 (1) : 71-74.
- Mehta A. (2011): Proving of *Riccia gangetica*. – Homeopathic Links 24: 251 – 253.
- Meijer W.(1951): Inleiding tot de Nederlandse Levermossen. II. Bijdrage tot de kennis van het geslacht *Riccia* in Nederland. – Nederlands Kruidkundig Archief 58: 121-140.
- Meijer W. (1951): A Note on *Riccia rhenana* Lorbeer. – The Bryologist 54: 203 – 204.
- Meijer W. (1958): Notes on some species of *Riccia* from the Malaysian Region. – Journal of . Hattori Botanical Laboratory 20: 107 – 118.
- Melick H. ( 1992 ) : Het geslacht *Riccia* in Nederland. – Buxbaumiella 27 : 27 – 28.
- Melick H., Littel A. et al. (1991): De Nederlandse *Riccia*'s: (Land- en watervorkjes). – Wetenschappelijke mededelingen van de Koninklijke Nederlandse Natuurhistorische Vereniging: Nr. 203.
- Menendez H. G. (1958): Nota preliminar sobre especies de *Riccia* halladas en Argentina. – Boletín de la Sociedad Argentina de Botánica 7: 99 – 115.
- Meslin R. (1926): La *Ricciella huebeneriana* en Normandie et les Ricciacées du département de la Manche. – Bulletin de la Société Linnéenne de Normandie 7: 58 – 61.
- Migliorato Garavini E. (1930): Le epatiche inedite „*Rhizocephala*“ e „*Riccia trichophylla*“ di Guglielmo Gasparrini. – Atti Istituto Botanico „Giovani Briosi“ 2: 153 – 155.
- Nair M., Rajesh K. & Prakashkumar R. (2012): On the identity of *Riccia fluitans* (*Ricciaceae*, Marchantiophyta) in India. – Acta Biologica Plantarum Agriensis 2: 115 – 124.
- Na-Thalang O. (1970): Studies in Australian Marchantiales, The genus *Riccia*. – Ms. [ Ph.D. thesis, University of Sydney].
- Na -Thalang O. (1980): A revision of the genus *Riccia* (Hepaticae) in Australia. – Brunonia 3: 61-140.
- Natcheva R. (2011): New national and regional bryophyte records, 28. 23. *Riccia beyrichiana* (Bulgaria). – Journal of Bryology: 33: 244.
- Obrhel J. (1964): *Riccia* cf. *fluitans* in westböhmischen Tertiär. – Věstník Ústředního ústavu geologického 39: 465 – 466.
- Ochyra R. & Piatek M. (2001): *Riccia beyrichiana* (Hepaticae, *Ricciaceae*) w Polsce. – Fragmenta Floristica et Geobotanica Polonica 8: 267 – 271.
- Offerhaus B. & Hugonnot V. (2004): Ecologie et sociologie de *Riccia crustata* Trab. dans les Préalpes de Grasse (Alpes-Maritimes, France). – Journal de Botanique de la Société Botanique de France 25: 27 – 32.
- Otruba J. (1934): *Ricciia fluitans* L. – trhutka plovoucí u Olomouce. – Časopis vlastivědného spolku musejního 47: 122.
- Otruba J. (1937): *Riccia fluitans* L., trhutka plovoucí. – Časopis vlastivědného spolku musejního 50: 158.
- Orban S. (1975): *Riccia gougetiana* Mont. es mas erdekes *Riccia* fajok a Hortobagyon. – Botanikai közlemények 62: 197 – 201.
- Orth R. (1931): Vergleichende Untersuchungen über die Luftkammerentwicklung der Ricciaceen. – Flora, N.F. 25: 232 – 259.
- Pagan F. M. (1932): Morphology of the Sporophyte of *Riccia crystallina*. – Botanical Gazette 93: 71 – 84.
- Pandé S. K. (1924): Notes on the morphology and life-history of *Riccia sanguinea* Kash. – Journal of Indian Botanical Society 4: 117 – 128.
- Pandé S. K. (1933): On the morphology of *Riccia robusta* Kash. – Journal of Indian Botanical Society 12: 110 – 121.
- Pandé S. K. (1944): *Riccia discolor* L. et L. its allies and synonyms. – Proceedings of Indian Science Congress Association 81.

- Pandé S. K. (1957): Genus *Riccia* in India I. A reinvestigation of the taxonomic status of the Indian species of *Riccia*. – Journal of Indian Botanical Society 36: 248 – 253.
- Pandé S. K. (1958): Genus *Riccia* in India II. Species of *Riccia* from south India with description of a new species and notes on the synonymy of some recently described ones. – Proceedings of the National Institute of Sciences of India 24B: 79 – 88.
- Pandé S. K. (1959): Genus *Riccia* in India III. Species of *Riccia* from East Himalayan territory with description of a new species, *R. attenuata* Pandé sp. nov. – Proceedings of the National Institute of Sciences of India 25B: 90 – 110.
- Pandé S. K. & Ahmad S. (1944): *Riccia discolor*: its allies and synonyms. – Proceedings of 31st Indian Sciences Congress, vol. 80.
- Pandé S. K. & Udar R. (1957): A species of *Riccia*, *R. aravalliensis* Pandé et Udar sp. nov. from Mt. Abu, Rajasthan, India. – Journal of Indian Botanical Society 36: 248 – 253.
- Pandé S. K. & Udar R. (1957): Genus *Riccia* in India I. A reinvestigation of the taxonomic status of the Indian species of *Riccia*. – Journal of Indian Botanical Society 36: 564 – 579.
- Pandé S. K. & Udar R. (1958): Genus *Riccia* in India. II. Species of *Riccia* from South India with description of a new species and notes on the synonymy of some recently described ones. – Proceedings of the National Institute of Science of India 24 B: 79 – 88.
- Patidar K. C. & Kaul A. (1979): Studies on *Riccia fluitans* growing at Pachmarhi. – Proceedings of 66th Indian Science Congress Association 43.
- Patidar K. C. & Kaul A. (1982): Culture Studies on *Riccia gangetica* Ahmad. I. Effect of pH on growth. – Cryptogamie, Bryologie, Lichénologie 3: 157 – 160.
- Patidar K. C. & Kaul A. (1984): Response of growth to soil moisture: a laboratory and field investigation of *Riccia discolor* L. et L. – Journal of Bryology 13: 269 – 275.
- Patidar K. C. & Kaul A. (1984): Culture studies on *Riccia gangetica* Ahmad. III. Influence of moisture regime on growth. – Cryptogamie, Bryologie, Lichenologie: 5: 307 – 312.
- Patidar K. C. & Kaul A. (1989): Fertile *Riccia fluitans* from Pachmerhi, India. – Yushania 6: 21 – 24.
- Patidar K. C., Kaul A. & Solanki C. M. (1985): Two species of *Riccia* from Pachmathi. – Journal Economy Taxonomy Botany 6: 723 – 724.
- Paton J. (1967): *Riccia crystallina* L. and *Riccia cavernosa* Hoffm. in Britain. – Transactions of the British Bryological Society 4: 222 – 225.
- Paton J. (1973): *Riccia fluitans* L. with sporophytes. – Journal of Bryology 7: 253 – 259.
- Paton J. (1980): Observation on *Riccia bifurca* Hoffm. and other species of *Riccia* L. on the British isles. – Journal of Bryology 11: 1 – 6.
- Paton J. (1990): *Riccia subbifurca* Warnst. ex Crozals in the British isles. – Journal of Bryology 16: 5 – 8.
- Peciar V. (1962): *Riccia canescens* Steph. eine neue Lebermoosart in Europa. – Biologia 12 : 804 – 811.
- Peciar V. (1963): *Riccia rhenana* Lorbeer, d'alšia nová československá pečeňovka. – Biologia 18 : 329 – 333.
- Peciar V. (1971): Beitrag zur Topographie des Lebermooses *Riccia cavernosa* Hoffm. em. Raddi in der Tschechoslowakei. – Acta Facultatis Rerum Naturalium Universitatis Comenianae, Botanica 17: 125 – 130.
- Pelé M. (1919): Note sur *Aleuria ricciae* Crouan = *Lachnea ricciae* Gillet. – Bulletin trimestriel de la Société mycologique de France 35: 150 – 151.
- Penskar M. R. , Miller N. G. & Crum H. (1991): *Riccia frostii*, a liverwort new to Michigan. – Michigan Botanist 27: 15 – 21.
- Perold S.M. (1986): *Pteroriccia* R.M. Schust., should it be upheld? (*Ricciaceae*). – Bothalia 16: 63 – 64.
- Perold S.M. (1986): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 7. *R. congoana* and its synonyms. – Bothalia 16: 193-201.
- Perold S. M. (1989): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 11. *R. montana* and *R. alboporosa*, two new white-scaled species of the group 'Squamatae'. –

Bothalia 19 : 9 – 16.

- Perold S.M. (1989): Spore-wall ornamentation as an aid in identifying the Southern African Species of *Riccia* (Hepaticae). – Journal of Hattori Botanical Laboratory 67: 109 - 201.
- Perold S.M. (1989): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 12. *R. albolimbata* and the status of *R. albosquamata*, white-scaled species originally described by Arnell. – Bothalia 19: 17-25.
- Perold S, M. (1989): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 13. A new species, *R. hantamensis*, in section *Pilifer*, and a new record for *R. alatospora*. – Bothalia 19: 157 – 160.
- Perold S.M. (1989): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 14. *R. concava* section *Pilifer*. – Bothalia, 19:161–165.
- Perold S. M. (1990): Taxonomic relevance of the spore-wall ornamentation in the southern African species of *Riccia* L. (Hepaticae: *Ricciaceae*). – Ms. [Diss., University of Pretoria].
- Perold S. M. (1990): Marchantiales. Spore germination, early protonema development and vegetative reproduction in *Riccia*, section *Pilifer*. – Bothalia 20: 214 – 215.
- Perold S. M. (1990): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 16. *R. albomarginata* and *R. simii* sp. nov. – Bothalia 20: 31 – 39.
- Perold S.M. (1990): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 17. Three new species in section *Pilifer*: *R. elongata*, *R. ampullacea* and *R. trachyglossum*. – Bothalia, 20: 167–74.
- Perold S. M. (1990): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 18. New species in the section *Pilifer* from the NW Cape: *R. furfuracea*, *R. vitraea* and *R. namaquensis*. – Bothalia 20: 175 – 183.
- Perold S. M. (1990): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 19. Two new species: *R. pulveracea*, section *Pilifer*, and *R. bicolorata* section *Riccia*, group 'Squamatae'. – Bothalia 20 : 185 – 190.
- Perold S. M. (1990): Studies in the genus *Riccia* (Marchantiales) 20. *R. albovestita* and its synonyms, *R. duthieae* and *R. sarcosa*. – Bothalia 20: 191 – 196.
- Perold S. M. (1990): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 21. *R. stricta*, *R. purpurascens* and *R. fluitans*, subgenus *Ricciella*. – Bothalia 20: 197 – 206.
- Perold S. M. (1991): Taxonomic revision of the *Ricciaceae* Reichenb. (Marchantiales: Hepaticae) in southern Africa. – Ms. [PhD thesis, University of Pretoria].
- Perold S. M. (1991): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 22. *R. rubricollis*, now validated, typified and described. – Bothalia 21: 51 – 54.
- Perold S.M. (1991): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 23. *R. bullosa*: typification and a full description. – Bothalia 21: 129-135.
- Perold S.M. (1991): Two new species of *Riccia* L. from tropical Africa: *R. somaliensis* and *R. erubescens*. – Journal of Bryology 16: 367-377.
- Perold S. M. (1992): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 24. *R. moenkemeyeri*, subgenus *Ricciella*, new records. – Bothalia 22 : 19 – 22.
- Perold S.M. (1992): Lectotypification of *Riccia crystallina* (*Ricciaceae*). – Bothalia 22: 185-187.
- Perold S.M. (1993): Taxonomic results of the BRYOTROP Expedition to Zaire and Rwanda. 7. *Ricciaceae*. – Tropical Bryology 8: 55-68.
- Perold S.M. (1995): A survey of the *Ricciaceae* of tropical Africa. – Fragmenta Floristica et Geobotanica 40: 53-91.
- Perold S.M. (1995): The taxonomic history of the *Ricciaceae* (1937-1995) and a classification of sub-Saharan Ricciae. – Bothalia 25 (2): 211-231.
- Perold S.M. (1996): Studies in the *Ricciaceae* of sub-Saharan Africa: a provisional key to the currently known species. – Bothalia, 26: 95–123.
- Perold S. M. (1997): A new species of the liverwort genus *Riccia* L. from Bioko Island, *R. biokoensis* Perold. – Nova Hedwigia 64: 243 – 248.
- Perold S. M. (2001): Proposal to reject the name *Riccia minima* (Hepaticae). – Taxon 50: 1187 – 1188.



- Perold S. M. (2001): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 25. A new species in subgenus *Ricciella*, section *Ricciella*. – *Bothalia* 31 (2): 151 – 154.
- Perold S. M. (2004): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 26. A new species in section *Pilifer*, *Riccia radiata*, is described. – *Bothalia* 34: 23 – 26.
- Perold S. M. (2004): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 27. *Riccia lanceolata* and *R. radicata* now also locally reported. – *Bothalia* 34 (2): 97 – 102.
- Perold S. M. (2005): *Ricciella mamrensis*, a new species from Western Cape, South Africa. – *Cryptogamie, Bryologie* 26: 67 – 72.
- Perold S.M. (2013): A taxonomic revision of the *Ricciaceae* Reichenb. (Marchantiales: Hepaticae) in southern Africa. – Ms. [Thesis (PhD) University of Pretoria].
- Perold S.M. & Volk O.H. (1988): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 8. *R. campbelliana* (subgenus *Riccia*). newly recorded for the region. – *Bothalia* 18: 37-42.
- Perold S. M. et Volk O. H. (1988): Studies in the genus *Riccia* (Marchantiales) from southern Africa. 9. *R. nigrella* and the status of *R. capensis*. – *Bothalia* 18: 43 – 49.
- Petrov S. (1966): Erste Standort von *Riccia crustata* Trab. in Europa. – *Izvěstiji botaničeskovo instituta* 16: 247 – 251.
- Petted A. (1967): Sex Ratios of *Riccia frostii* Aust. in Khartoum Province, Sudan. – *Transactions of the British Bryological Society* 5: 332 – 337.
- Petted A. (1967): Parasitism of *Riccia frostii* Aust. by flies. – *Transactions of the British Bryological Society* 5: 348 – 350.
- Pietsch W. (1911): Entwicklungsgeschichte des vegetativen Thalus, insbesondere der Luftkammern der Riccieen. – *Flora* 103: 347 – 384.
- Piippo S. (1988): Bryophyte flora of the Huon Peninsula, Papua New Guinea. XXII. *Targioniaceae*, *Wiesnerellaceae*, *Aytoniaceae* and *Ricciaceae* (Marchantiales, Hepaticae). – *Annales Botanici Fennici* 25: 97 – 107.
- Pokorny A. (1852): Notiz über *Riccia crystallina* und Equisetum-keimlinge, die nach hohem Wasser auf abgelagertem Schlamme hervorgekommen sind. – *Verhandlungen der botanisch-zoologischen Vereinis Wien* 1: 55 – 56.
- Potemkin A. D. & Ahti T. (2012): O *Riccia marginata* i rodstvennych vidach (*Ricciaceae*, Marchantiophyta). [On *Riccia marginata* and related species (*Ricciaceae*, Marchantiophyta)]. – *Novosti sistematiki nizšich rastěnij* 46: 298 – 305.
- Prasad S., Dwivedi R., Zeeshan M. & Singh R. (2004): UV-B and cadmium induced changes in pigments, photosynthetic electron transport activity, antioxidant levels and antioxidative enzyme activities of *Riccia* sp. – *Acta Physiologica Plantarum* 26: 423- 430.
- Preis K. (1935): Die Lebermoose *Grimaldia fragrans*, *Riccia Bischoffii* etc. in Böhm. Mittelgebirge. – *Natur und Heimat* 6: 118 – 119.
- Preston C. D. (1991): *Riccia beyrichiana* Hampe ex Lehm. – in Hill M. O., Preston C. D. & Smith A. J. E. (red.): Atlas of the byophytes of Britain and Ireland. 1. Liverworts (Hepaticae and Anthocerotae): 323.
- Prior P. V. et Riggs V. C. (1963): The effects of several growth regulators on gametophytes of *Riccia fluitans*. – *The Bryologist* 66: 55 – 61.
- Proskauer J. (1964): *Riccia tuberosa* Taylor = *Anogramma leptophylla* (L.) Link, or the importance of being bryophytic. – *Journal of Indian Botanical Society* 42A: 185 – 188.
- Rao K. R., Naidu C. P. & Kondaiah N. M. (1975): Chemical constituents of *Riccia plana* (Bryophyta). – *The Bryologist* 78: 216 – 217.
- Rauh W. & Buchloh G. (1961): *Riccia crinita* Taylor und *Riccia atromarginata* Levier. – *Révue bryologique et lichénologique* 30: 260 – 262.
- Rauh W. & Buchloh G. (1961): *Riccia atromarginata* Lev. var. *jovet-astii* var. nov. – *Révue bryologique et lichénologique*: 30: 74 – 79.
- Risse S. (1982): *Riccia subbifurca* Warnst. neu für Deutschland. – *Bryologische Beiträge* 1: 108 – 112.
- Rivola M. (1957): O systematické hodnotě druhu *Riccia canaliculata* Hoffmann. – *Přírodovědecký*

- sborník Ostravského kraje 18: 281 – 284.
- Rivola M. (1958): Některé výsledky revize čs. jatrovek rodu *Riccia*. – Časopis Slezského muzea, ser. A, Opava 7 : 80 – 85.
- Rivola M. (1966): Trhutka rýnská (*Riccia rhenana*) – nový druh pro území jižních Čech. – Zprávy muzeí Jihočeského kraje 1966: 26 – 27.
- Rivola M. (1967): Příspěvky k poznání jatrovek rodu *Riccia* I. *Riccia rhenana* Lorbeer v jižních Čechách. – Preslia 39: 72 – 82.
- Rivola M. (1967): Beiträge zur Kenntnis von Lebermoosen der Gattung *Riccia*. II. *Riccia crystallina* L. emend. Raddi und *Riccia cavernosa* Hoffm. emend. Raddi. – Folia geobotanica et phytotaxonomica 2: 319 – 328.
- Rivola M. (1968): *Riccia cavernosa* Hoffm. emend. Raddi et *Riccia canaliculata* Hoffm. – in Duda J. et Váňa J.: Die Verbreitung der Lebermoose in der Tschechoslowakei. – Acta Musei Silesiae, ser. A 17: 89 – 94.
- Rivola M. (1971): Poznámky k druhu *Riccia canaliculata* Hoffmann. – Sborník Jihočeského muzea, přír. vědy 11: 20 – 24.
- Rivola M. (1971): Příspěvky k poznání jatrovek rodu *Riccia*. III. Některé výsledky revize čs. herbářů. – Časopis Národního muzea, ser. nat. 140: 11 – 18.
- Rivola M. (1975): Stručný přehled čs. druhů rodu *Riccia*. – Zprávy Československé botanické společnosti 10 : 1 – 10.
- Rivola M. et Duda J. (1970): *Riccia fluitans* L. em. Lorb. et *Riccia rhenana* Lorb. – in Duda J. et Váňa J. : Die Verbreitung der Lebermoose in der Tschechoslowakei VII. – Časopis Vlastivědného spolku muzejního, přírodní vědy 60: 17 – 25.
- Rivola M. et Duda J. (1976): *Riccia huebeneriana* Lindenb. et *Riccia papillosa* Moris. – in: Duda J. et Váňa J.: Die Verbreitung der Lebermoose in der Tschechoslowakei XIX. – Acta Musei Silesiae, ser. A 25: 27 – 32.
- Rivola M., Duda J. et Váňa J. (1975): *Riccia michelii* Raddi, *Riccia bifurca* Hoffm., *Riccia beyrichiana* Hampe, *Riccia warnstorffii* Limpr. et *Riccia subbifurca* Warnst. – in Duda J. et Váňa J.: Die Verbreitung der Lebermoose in der Tschechoslowakei XVIII. – Acta Musei Silesiae, ser. A, 24 : 169 – 175.
- Rogers R. W. (1994): Zonation of the Liverwort *Riccia* in a Temporary Watercourse in Subtropical, Semiarid Australia. – Australian Journal of Botany 42 : 659 – 662.
- Roorda van Eysinga P. & Sipman H. (1984): *Riccia warnstorffii* Limpr. inheems in Nederland. – Lindbergia 9: 188 – 189.
- Rousseau J. (1954): Action des acides alfa-naphtalène acétique et 2-4 dichlorophénoxy acétique sur les thalles de *Riccia erinacea*. – Bulletin de la Société botanique de France 101: 34 – 35.
- Rüegsegger F. (1993): *Riccia nigrella* DC. (Subg. *Riccia*, Hepaticae) in den Follatères. – Meylania 4: 8 – 11.
- Rushing A. E. & Carothers Z. B. (2000): Midstage Spermatid Architecture in *Riccia gougetiana* (Hepaticae). – The Bryologist 103: 390 – 396.
- Sahai R. & Sinha A. B. (1972): *Riccia perssonii* Khan – a new record from India. – Current Sciences 41: 226 – 227.
- Sánchez M. I. & Pérez P. H. (2002): Notes on Venezuelan *Ricciaceae* (Marchantiophyta). – Bryophyte Diversity and Evolution 21: 93 – 95.
- Sarla (1992): In vitro studies on male clone of *Riccia discolor*: Effect of sugars. – Journal of Hattori Botanical Laboratory 72: 141 – 150.
- Sarla (1994): Effect of chloral hydrate on vegetative growth and gametangial induction in the male clone of *Riccia discolor* Lehm. et Lindb. – Journal of Hattori Botanical Laboratory 77: 307 – 314.
- Saxena A. P. (1979): Studies on the liverworts of Bundelkhand II. An ecological note on *Riccia billardieri* Mont. et Nees (*Ricciaceae*) from Chatarpur District (M. P.). – Proceedings of . 66th Indian Science Congress Association: 44.Schiffner V. (1900).
- Schiffner V. (1900): Die Hepaticae der Flora von Buitenzorg. I. Band enthaltend die Beschreibung

- aller bisher aus Java bekannt gewordenen *Ricciaceae*, *Marchantiaceae*, *Jungermaniaceae* *Anacrogynae* und *Jungermaniaceae* *Acrogynae* unterfam. *Epigoniantheae*. – E. J. Brill, Leiden.
- Schiffner V. (1904): Über *Riccia Baumgartneri* n. sp. und die mit dieser nächst verwandten Formen. – Österreichische botanische Zeitschrift 54: 88 – 94.
- Schiffner V. (1908): Über einige südamerikanische Riccien. – Österreichische botanische Zeitschrift 374 : 462 – 466.
- Schiffner V. (1912): Bryologische Fragmente – LXXI. Aufklärung von *Riccia Pearsonii* Steph. – Österreichische botanische Zeitschrift 371: 13 – 15.
- Schiffner V. (1913): Über eine kritische Form von *Riccia sorocarpa* und *Riccia pseudopapillosa*. – Hedwigia 53: 36 – 40.
- Schnyder N. (1996): *Ricciocarpos natans* und *Riccia rhenana* an der Thur. – Meylania 10: 7 – 8.
- Schnyder N. (2006): *Riccia glauca* – das neue Pflasterritzenmoos. – Meylania 37: 17 – 18.
- Scott E.B. & Miller H. A. (1958): Notes on Hawaiian Hepaticae. II. *Ricciaceae*. – The Bryologist 61: 367 – 370.
- Sée A. (1986): Morphologie et cytologie des cellules meristématiques apicales et des rhizoïdes de *Riccia sorocarpa* Bisch. et de *Riccia canaliculata* Hoffm. – DEA, Université P.M. Curie, Paris.
- Selkirk P. M. (1979): Effect of nutritional conditions on sexual reproduction in *Riccia* (Hepaticae). – The Bryologist 82: 37 – 46.
- Selkirk P. M. (1980): Effect of an exogenous auxin and cytokinin on *Riccia*. – The Bryologist 83: 67 – 71.
- Seppelt R. D. (1974): *Riccia crystallina* in South Australia. – The Bryologist 77: 224-229.
- Seppelt R. D. (1974): Studies on the genus *Riccia* (Hepaticae, Marchantiales) in South Australia. – Ms.[MSc. thesis, Univ. Melbourne].
- Seppelt R.D. (1983): The status of *Riccia areolata* and *R. longiciliata*, two recently described species. – Lindbergia 9: 117-120.
- Seppelt R. D. (1998): The genus *Riccia* (Marchantiales: Ricciaceae) in South Australia. – Hikobia 12: 317 – 341.
- Seppelt R. D. (1999): The genus *Riccia* (Marchantiales: Ricciaceae) in South Australia: nomenclatural corrections and additional notes. – Hikobia 13: 77 – 78.
- Seppelt R. D. (1999): *Riccia albida* Sull. (Marchantiales: Ricciaceae) in Australia. – Haussknechtia, Beiheft 9: 339 – 342.
- Seppelt R.D. & Laursen G.A. (1999): *Riccia cavernosa* Hoffm.emend. Raddi, New to the Arctic and the Bryoflora of Alaska. – Hikobia 13: 71–6.
- Sergio C. (1988): *Riccia macrocarpa* Levier na Península Iberica e Macaronesia. Estudio taxonomico, corologico e seu interesse fitogeografico. – Actes del simposi internacional de Botanica Pius Fons i Quer: 264 -268.
- Sergio C. (2002): Novas localidades de *Riccia huebeneriana* Lindenb. em Portugal. – in Sérgio C. (ed.): Notulae Bryoflorae Lusitanicae VIII. Portugalia Acta Biologica 20: 115.
- Sergio C. & Dias E. (1991): Notulae bryoflorae Macaronesiae II. 4. Algumas *Ricciaceae* e *Anthocerotaceae* na para a ilha Terceira. – Portugalia Acta Biologica, ser. B Sistematica, Ecologica, Biogeografica, Paleontologica 15: 421 – 423.
- Sergio C. & Gabriel R. (1994): Novos dados para os Açores sobre o genero *Riccia*. – Revista de Biologia Lisboa 15: 184 – 185.
- Sergio C. & Mendes E. J. (1971): Notas sobre em Portugal tres espécies do género *Riccia*. – Anuário da Sociedade Broteriana 37: 47 – 57.
- Sergio C, & Perold S. ( 1992): A new species from *Riccia* from the island of Madeira, *Riccia atlantica* sp. nov. – Journal of Bryology 17: 127 – 132.
- Sergio C. & Sim-Sim M. (1989): *Riccia incrassata* Brotero, a neglected name of *Oxymitra paleacea* Bisch. ex Lindenb. – Journal of Bryology 15: 659 – 663.
- Seymour A. B. (1900): The fruiting of *Riccia natans*. – Rhodora 2(20): 161.
- Sheikh M. T. & Kapgate D. K. (1982): First petrified fossil *Riccia* L. from Indian beds. – Current

Science 51: 241 – 242.

- Siler M. B. (1934): Chromosome numbers in certain *Ricciaceae*. – Proceedings of the National Academy of Science Washington 20: 603 – 607.
- Singh S. K. (2012): An appraisal of the genus *Riccia* in India with a note on diversity and distribution of species. – in Chandra S., Saxena D. K. et al. (eds.): Monitoring of metals and gases in plants ... Bareilly College, Abstract International Conference and workshop, 17-18 Decembre 2012, pp. 50 – 52.
- Singh S. K. (2014): An appraisal of genus *Riccia* in India with a Note on Diversity and Distribution of Species. – International Journal of Sustainable Water and Environmental Systems 6: 35 – 43.
- Singh S. K., Bag A. K. & Bhattacharya S. G. (2010): *Riccia* (Hepaticae: *Ricciaceae*) of West Bengal. – Taiwania 55 (2): 99 – 109.
- Singh S. K. H. & Kishor R. K. (2009): *Riccia thongjaorokensis* – a new fossil liverwort from Oligocene beds of the Tertiary, northeast India. – Journal of Geological Society of India 73: 606 – 608.
- Sinha A. K., Pandey D. C. & Kumar A. (1987): SEM studies on the spores of *Riccia gangetica* Ahmad collected from Ganga banks. – Geophytology 17: 116 – 117.
- Sinha A. K., Singh U. S. & Shukla M. S. (1990): Genus *Riccia* (Mich.) L. of district Gorakhpur. – Journal for Economy, Taxonomy and Botany 14 : 201 – 203.
- Siuta M. (2004): A small plant discovery – *Riccia fluitans*. – Clintonia 19/5 : 3.
- Skrzypczak R. (2010): Quelques données sur les *Riccia* du Massif central. – Bulletin de la Société Botanique du Centre-Ouest 41: 497 – 528.
- Skrzypczak R. (2010) : Présence de *Riccia papillosa* Moris dans le département du Cantal (Massif central). – Bulletin de la Société Botanique du Centre-Ouest 41: 533 – 542.
- Sobotka D. (1969): Nowe stanowisko *Riccia canaliculata* Hoffm. w Polsce. – Fragmenta Floristica et Geobotanica 15: 91 – 95.
- Söderström L., Hagborg A. & Konrat M. J. (2012): Notes on Early Land Plants Today 9. Validation of *Riccia gangetica* Ahmad. – Phytotaxa 65 : 57.
- Srinivasan K. S. (1939): On an ascomycetous fungus attacking *Riccia himalayensis* St. – Transactions of British Mycological Society 23: 55 IN 2 – 62.
- Srinivasan K. S. (1940): On the morphology, life-history and cytology of *Riccia himalayensis* St. – Journal of Madras University 12: 59 – 80.
- Srivastava K. P. (1964): Bryophytes of India I. *Ricciaceae*. – Bulletin of the Lucknow National Botanic Garden 104: 1 – 103.
- Stefanut S. (2011): New national and regional bryophyte records. 28. 24. *Riccia crinita* (Romania). – Journal of Bryology 33 : 244.
- Stefanut S. (2011): New national and regional bryophyte records. 29. 18. *Riccia rhenana* (Romania). – Journal of Bryology 33 : 320.
- Stefanut S. et Ion R. (2016): New national and regional bryophyte records, 46. 2. *Riccia canaliculata* (Romania). – Journal of Bryology 38: 54 - 55.
- Stefureac T. I. (1947): Über einige Arten der Gattung *Riccia* Linné in der Moldau (Rumänien). – Académie Roumaine Bulletin de la Section Scientific 29: 1 – 6.
- Steinkamp M. P. & Doyle W. T. (1979): Spore wall ultrastructure in four species of the liverwort *Riccia*. – American Journal of Botany 66: 546 – 556.
- Stephani F. (1882): *Riccia ciliifera* Link. et *R. breidleri* Jur. – Hedwigia 21 : 76.
- Stephani F. (1885): Neue und kritische Arten der Gattung *Riccia*. – Hedwigia 24 : 2 – 7.
- Stephani F. (1889): Deux nouvelles espèces du genre *Riccia*. – Révue bryologique 16: 65 – 67.
- Stotler R. E. et Doyle W. T. (2004): *Riccia crystallina* verified in North America, North of Mexico. – The Bryologist 107: 107 – 110.
- Suza J. (1937) : Nové lokality *Riccia Bischoffii* Hüb. v Čechách. – Časopis Národního musea, přír. vědy 111: 179 – 180.
- Szweykowski J. & Mendelak M. (1964): Experimental investigations on the variability of *Riccia*

- gougetiana* and *Riccia ciliifera* from Czechoslovakia. – Acta Societatis Botanicae Poloniae 33 (2).
- Szweykowski J. & Mendelak M. (1965): New status of *Riccia gougetiana* Mont. in Central Europe. – Fragmenta floristica et geobotanica. 11: 151 – 159.
- Šimr J. (1935): *Riccia Bischoffii* Hüb. v Českém středohoří. – Časopis Národního musea, přír. vědy 109: 151.
- Šumberová K. (2011): VAA09 *Lemno-minoris-Riccietum fluitantis* Šumberová et Chytrý – in: Chytrý M. (ed.): Vegetace České republiky. 3. Vodní a mokřadní vegetace. Academia Praha.
- Šumberová K. (2011): VAA10 *Riccietum rhenanae* Knapp et Stoffers 1962. – in Chytrý M. (ed.): Vegetace České republiky. 3. Vodní a mokřadní vegetace, pp. 72 – 74. Academia Praha.
- Taghavizad R. (2016): New record of *Riccia pseudo-frostii* (Ricciaceae) for the bryoflora of Iran. – Iranian Journal of Botany 22: 33 – 38.
- Taran G. S. (2005): Nachodka ass. *Riccio cavernosae Physcomitrelletum (Barbuletea unguiculatae)* v pojmě nižného Irtyša. – Biologičeskije resursy i prirodopolzovanie 8: 154 – 159.
- Taran G. S. & Bakalin V. A. (2008): Novaja nachodka *Riccia beyrichiana* Hampe (Hepaticae) v Sibiri. [New record of *Riccia beyrichiana* Hampe (Hepaticae) in Siberia.] – Bulletin Moskovskovo Obščestva ispitatel'ej prirody otdělenije biologija 113: 85 - 86.
- Tewari S. D. & Pant G. (1983): *Ricciia curtisii* (Aust.) James from Kumaon Himalayas. – Current Science 52: 164 – 165
- Thaitong O. (1982): Fine structure of spore wall in fourteen species of *Riccia*. - Journal of Hattori Botanical Laboratory 53: 133-146.
- Tominaga T. (2007): New localities of five species of *Riccia* in Japan. – Bryological Research 9: 148 – 149.
- Tominaga T. & Furuki T. (2007): New localities of *Riccia pubescens* S. Hatt. in Japan. – Bryological Research 9: 223 – 226.
- Tominaga T. & Furuki T. (2014): Taxonomic studies of the genus *Riccia* sect. *Riccia* (Ricciaceae, Hepatics) in Japan. – Bryological Research 11: 53 – 62.
- Torka V. (1906): *Ricciella Huebeneriana* (Lindenb.) N. v. E. – Helios 23: 105 – 107.
- Trabut M. L. (1916): Observations sur deux Ricciacées de la flore d'Algerie. – Bulletin de la Société d'Histoire Naturelle d'Afrique du Nord 7: 87.
- Udar R. (1950): Studies in Indian Ricciaceae. – 1. Proceedings of 37. Indian Science Congress, part III, p. 40.
- Udar R. (1956): On the two species of *Riccia* new to Indian flora. – Current Science 25: 232 – 233.
- Udar R. (1957): On the synonymy of some Indian species of *Riccia*. – Current Science 26: 20 – 22.
- Udar R. (1957): *Riccia crozalsii* Levier and *Riccia warnstorffii* Limpr. from India. – Current Science 26: 287 -288.
- Udar R. (1957): Culture studies in the genus *Riccia* (Mich.) L. I. Sporeling germination in *R. billardieri* Mont. et N. – Journal of Indian Botanical Society 36: 46 - 50.
- Udar R. (1957): Culture studies in genus *Riccia* (Mich.) L. II. Sporeling germination and regeneration in *R. crystallina* L. – Journal of Indian Botanical Society 36:580 – 586.
- Udar R. (1958): Culture studies in the genus *Riccia* (Mich.) L. III. Sporeling germination in *R. trichocarpa* Howe. A reinvestigation. – Journal of Indian Botanical Society 37: 70 – 74.
- Udar R.(1959): Genus *Riccia* in India IV. A new *Riccia*, *Riccia pandei* Udar sp. nov. from Garhwal with a note on the species of the genus from the West Himalayan territory. – Journal of Indian Botanical Society 38: 149 – 159.
- Udar R. (1961): Genus *Riccia* in India V. A new *Riccia*, *R. reticulata* Udar sp. nov. from Pilani with a note on the species of *Riccia* from the central India zone, Gangetic plains, Panjab and Rajasthan. – Bulletin of Botanical Society of University Saugar. 13: 46 – 55.
- Udar R. (1965): *Riccia grollei* Udar, nom. nov. A correction for *Riccia tuberculata* Pandé et Udar from India. – Current Science 34: 126.
- Udar R. (1965): On two species of *Riccia* new to Indian flora. – Current Science 25: 232 – 233.

- Udar R. & Agarwal A. (1985): The genus *Riccia* in Pachmarhi with SEM details of spores of two species. – Journal of Indian Botanical Society 64: 246 – 250.
- Udar R. & Chandra S. (1960): Enzymes of Hepaticae. II. On the enzymes in *Riccia discolor* L. et L. – Journal of Hattori Botanical Laboratory 23: 85 – 92.
- Udar R. & Chandra S. (1960): Enzymes of Hepaticae. III. Ribonuclease in *Riccia discolor*. – The Bryologist 63: 173 - 179.
- Udar R. & Chopra N. (1957): Cytotaxonomic studies in the genus *Riccia* (Mich.) L. I. *R. billardieri* Mont. et N. and *R. gangetica* Ahmad. – Journal of Indian Botanical Society 36: 191 – 195.
- Udar R. & Gupta A. (1983): A new *Riccia* (Mich.) L. from Deoban, Western Himalayas, India. – Proceedings of the 5. Indian Geophytological Conference, Lucknow (1983), spec. publ. : 307 – 311.
- Underwood L. M. (1894): Notes on our Hepaticae II. The genus *Riccia*. – Botanical Gazette 19: 273 - 278.
- Vanden Berghen C. (1952): Note sur un *Riccia* de Mauritanie. – Révue bryologique et lichénologique 21: 242 – 243.
- Vanden Berghen C. (1978): *Riccia ciliata* Hoffmann en Belgique. – Dumortiera 9: 32.
- Van Melick H. (1981): De Nederlandse *Riccia*'s: Land- en Watervorkjes (The Dutch *Riccia*'s). – Utrecht, Stichting Uitgeverij KNNV. [Wetenschappelijke mededelingen 203].
- Vashistha B. D. et Chopra R. N. (1987): Effect of some amino acids and complex organic nitrogenous substances on vegetative growth and gametangial formation in the female clone of *Riccia frostii* Aust. – Plant Science 48: 175 – 180.
- Venkatachala B. S. (1956): Some observations on *Riccia discolor* L. et L. – Current Science 25: 89 – 90.
- Vianna E. C. (1981): O Genero *Riccia* (Marchantiales) no Rio Grande Do Sul, Brasil. I. subgen. *Ricciella* e *Thallocarpus*. – Rickia 9: 71 – 80.
- Vianna E. C. (1988): Données additionnelles sur *Riccia Jovet-Astiae* E. C. Vianna, espèce Brésilienne (Rio Grande do Sul). – Cryptogamie, Bryologie, Lichénologie 9: 73 – 75.
- Vianna E. C. (1992): Esporos de *Riccia paraguaensis* Spruce. – Iheringia, Ser. Bot. 42: 109 – 111.
- Vianna E. C. (1994): Variacoes morfológicas em *Riccia brasiliensis* Schiffner (*Ricciaceae*) no Rio Grande do Sul. – Iheringia, Ser. Bot. 44: 147 – 151.
- Vianna E. C. (1994): Variacoes morfológicas em *Riccia lamellosa* Raddi (*Ricciaceae*) no Rio Grande do Sul. – Iheringia, Ser. Bot. 44: 153 – 157.
- Vierengel A., Kohn G., Vandekerckhove O. & Hartmann E. (1987): 9-octadecen-6-ynoic acid from *Riccia fluitans*. – Phytochemistry 26: 2101 – 2102.
- Volk O. H. (1981): Beiträge zur Kenntnis der Lebermoosen (Marchantiales) aus Südwestafrika (Namibia) II. *Riccia albovestita*. – Mitteilungen der Botanischen Staatssammlung München 17: 245–252.
- Volk O.H. (1983): Vorschlag für eine Neugliederung der Gattung *Riccia* L. – Mitteilungen der Botanischen Staatssammlung München 19: 453 – 465.
- Volk O.H. (1984): Pflanzenvergesellschaftungen mit *Riccia*-Arten in Südwestafrika (Namibia) . – Vegetatio 55: 57 - 64.
- Volk O. H. (1984): Beiträge zur Kenntniss der Marchantiales in Südwest Afrika / Namibia. IV. Zur Biologie einiger Hepaticae mit besonderer Berücksichtigung der Gattung *Riccia*. – Nova Hedwigia 39: 117 – 143.
- Volk O. H. (1988): *Riccia crenatodentata* (Marchantiales) sp. nov. aus Arabien. Studien über Bryophyten aus Arabien II . – Nova Hedwigia 46: 27 – 35.
- Volk O. H. & Perold S. M. (1984): Studies in the Genus *Riccia* (Marchantiales) from the south-west Cape (*R. parvo-areolata* Volk et Perold, and *R. villosa* Steph.). – Bothalia 15 : 117 – 124.
- Volk O. H. & Perold S. M. (1985): Studies in the genus *Riccia* (Marchantiales) from southern Afrika. 1. Two new species of the section *Pilifer*: *R. duthieae* and *R. alatospora*. – Bothalia 15: 531 – 539.
- Volk O. H. & Perold S. M. (1986): Studies in the genus *Riccia* (Marchantiales) from southern Africa.

2. A new species of the section *Pilifer* : *R. sarcosa*. – *Bothalia* 16: 23 – 27.
- Volk O.H. & Perold S.M.(1986): Studies in the genus *Riccia* (Marchantiales) from southern Africa.
3. *R. schelpei*. a new species in the new subgenus *Chartaceae*. – *Bothalia* 16: 29-33.
- Volk O. H. & Perold S. M. (1986): Studies in the genus *Riccia* (Marchantiales) from southern Africa.
4. Three endemic species *R. natalensis* Sim., *R. microciliata* sp. nov. and *R. mammifera* sp. nov. – *Bothalia* 16: 169 – 180.
- Volk O.H. & Perold S. M. (1986): Studies in the genus *Riccia* (Marchantiales) from southern Africa.
5. *R. rosea*, a new species of the group 'Squamatae' (section *Riccia* , subgenus *Riccia* ). – *Bothalia* 16 : 181 – 185.
- Volk O.H. & Perold S.M. (1986): Studies in the genus *Riccia* (Marchantiales) from southern Africa.
6. *R. hirsuta*. a new species in a new section. – *Bothalia* 16: 187-191.
- Volk O. H., Perold S. M. & Bornefeld T. (1988) : Studies in the genus *Riccia* (Marchantiales) from southern Africa. 10. Two new white scaled species of the group „Squamatae“ : *R. argenteolimbata* and *R. albornata*. – *Bothalia* 18: 155 – 163.
- Volk O.H. & Perold S.M. (1990): Studies in the genus *Riccia* (Marchantiales) from southern Africa.
15. *R. hirsuta* and *R. tomentosa*, two distinct species previously treated as one. – *Bothalia* 20: 22 - 29.
- Wang Y., Zhao Y., Song L., Xie Y. & Bai X. (2016): Morphological Characteristics and Geographical Distribution of *Riccia albolimbata* and *Riccia setigera* ( *Ricciaceae*). – *Acta Botanica Boreo-Occidentalia Sinica* 36: 618 – 623.
- Warnstorf C. (1889): *Riccia Hübeneriana* Lindb. in der Mark gefunden. – *Schriften des Naturwissenschaftlichen Vereines Harz Wernigerode*, Bd. 4.
- Warnstorf C. (1907): *Riccia bavarica* n. sp. – *Hedwigia* 46 : 299.
- Weddeling K. (2002): Massenentwicklung von *Riccia cavernosa* und *Physcomitrella patens* auf Schlamflächen an der Urfttalsperre bei Gemünd/Eifel. – *Bryologische Rundbriefe* 60: 1 – 2.
- Wentzel R. (1929): Die Tetradenbildung bei *Riccia glauca* L. und bei *Anthoceros levis* L. und *punctatus* L. mit besonderer Berücksichtigung der Membranentstehung. – Ms.[Diss., Marburg-Lahn].
- Wheeler J. A. (1996): The phylogenetic position of *Riccia* L. based on partial sequences of the nuclear-encoded subunit rDNA. – *American Journal of Botany* 83 (supl.) : 20.
- Wheeler J.A. (1998): Molecular phylogenetic analyses of *Riccia* and Marchantiales. – Ms.[ Diss., Oregon State University].
- Witte H. (1906): *Riccia Bischoffii* Hüben., en for Skandinavien ny lefvermossa. – *Botanisk Notiser* 1906: 211.
- Wittlake E. B. (1955): *Riccia canaliculata* Hoffm. in Arkansas. – *American Midland Naturalist*: 54: 250 – 252.
- Woodfin C. M. (1972): An investigation of the family *Ricciaceae*. – Ms. [PhD. thesis, Univ. of Texas].
- Woodfin C. M. (1976): Physiological studies on selected species of the liverwort family *Ricciaceae*. – *Journal of Hattori Botanical Laboratory* 41: 179 – 183.
- Wünschiers C. (2000): Erstfund des circump-tethyschen Lebermooses *Riccia gougetiana* (Ricciales, Hepaticae) für Deutschland. – *Nova Hedwigia* 70: 233 – 244.
- Wyatt R. et Davison P. G. (2013): Notes on the Distribution and Ecology of *Riccia rhenana* in Georgia. – *Evansia* 30: 130 – 134.
- Zacharias O. (1908): Über Periodicität bei Riccien. – *Verhandlungen des Naturwissenschaftlichen Vereines Hamburg* 16: 220 – 221.
- Zanten B. (1992): Boekbespreking De Nederlandse *Riccia*'s (Land- en Watervorkjes) door Hub van Melick. – *Buxbaumia* 27: 35 – 38.
- Zerov D. K. (1961): Novij dlja flori URSS vid r. *Riccia* – *Riccia pseudopapillosa* Levier. – *Ukrainskij botaničnyj žurnal* 18: 73 – 77.
- Zodda G. (1908): Sulla *Riccia glauca* L. di Sicilia e sulla affinata noc *Riccia commutata* Jack. – *Malpighia* 22: 499 – 505.