



Publications de l'auteur

Articles

***Cheilolejeunea lamyi* sp. nov., a fossil Lejeuneaceae from Miocene dominican amber**

HEINRICHS J., SCHÄFER-VERWIMP A., RENNER M. A. M. & FELDBERG K. 2018. — *Cheilolejeunea lamyi* sp. nov., a fossil Lejeuneaceae from Miocene dominican amber. *Cryptogamie, Bryologie* 39 (2): 155-161. <https://doi.org/10.7872/cryb/v39.iss2.2018.155>

Surface wax in *Dinckleria*, *Lejeunea* and *Mytilopsis* (Jungermanniidae)

HEINRICHS J. & REINER-DREHWALD E. 2012. — Surface wax in *Dinckleria*, *Lejeunea* and *Mytilopsis* (Jungermanniidae). *Cryptogamie, Bryologie* 33 (1): 81-86.

DNA-based identification of *Herbertus* species on Gough Island, South Atlantic Ocean

HEINRICHS J., FELDBERG K., KREIER H.-P. & VANA J. 2010. — DNA-based identification of *Herbertus* species on Gough Island, South Atlantic Ocean. *Cryptogamie, Bryologie* 31 (1): 67-74.

Towards a natural classification of liverworts (Marchantiophyta) based on the chloroplast gene *rbcl*

HEINRICHS J., GRADSTEIN R., WILSON R. & SCHNEIDER H. 2005. — Towards a natural classification of liverworts (Marchantiophyta) based on the chloroplast gene *rbcl*. *Cryptogamie, Bryologie* 26 (2): 131-150.

New synonyms in *Plagiochila* (Hepaticae) III

HEINRICHS J., GROTH H. & SAUER M. 2004. — New synonyms in *Plagiochila* (Hepaticae) III. *Cryptogamie, Bryologie* 25 (1): 35-37.

New synonyms in *Plagiochila* (Hepaticae) II

HEINRICHS J. 2002. — New synonyms in *Plagiochila* (Hepaticae) II. *Cryptogamie, Bryologie* 23 (4): 351-353.

***Lepidolejeunea grandiocellata* sp. nov. (Lejeuneaceae, Porellales), a new leafy liverwort from the West Indies based on morphological and molecular evidence**

SCHÄFER-VERWIMP A., BECHTELER J., VAN MELICK H. M. H., RENNER M. A. M. & HEINRICHS J. 2017. — *Lepidolejeunea grandiocellata* sp. nov. (Lejeuneaceae, Porellales), a new leafy liverwort from the West Indies based on morphological and molecular evidence. *Cryptogamie, Bryologie* 38 (3): 253-263. <https://doi.org/10.7872/cryb/v38.iss3.2017.253>

Integrative taxonomy substantiates the presence of three *Radula* species in Austria: *Radula complanata*, *R. lindenberghiana*, and *R. visianica* (Porellales, Jungermanniopsida)

VÁŇA J., BECHTELER J., SCHÄFER-VERWIMP A., RENNER M. A. M. & HEINRICHS J. 2017. — Integrative taxonomy substantiates the presence of three *Radula* species in Austria: *Radula complanata*, *R. lindenberghiana*, and *R. visianica* (Porellales, Jungermanniopsida). *Cryptogamie, Bryologie* 38 (2): 125-135. <https://doi.org/10.7872/cryb/v38.iss2.2017.125>

Reinstatement of *Plagiochila* sect. *Abietinae* (Plagiochilaceae, Jungermanniopsida)

JAMY M., RENNER M. A. M., PATZAK S. D. F., HESLEWOOD M. M., SCHÄFER-VERWIMP A. & HEINRICHS J. 2016. — Reinstatement of *Plagiochila* sect. *Abietinae* (Plagiochilaceae, Jungermanniopsida). *Cryptogamie, Bryologie* 37 (4): 351-360. <https://doi.org/10.7872/cryb/v37.iss4.2016.351>

Phylogeny and classification of Lejeuneaceae subtribe *Cheilolejeuneinae* (Marchantiophyta) based on nuclear and plastid molecular markers

YE W., GRADSTEIN R., SHAW A. J., SHAW B., HO B.-C., SCHÄFER-VERWIMP A., PÓCS T., HEINRICHS J. & ZHU R.-L. 2015. — Phylogeny and classification of Lejeuneaceae subtribe *Cheilolejeuneinae* (Marchantiophyta) based on nuclear and plastid molecular

Transfer of the Miocene *Lejeunea palaeomexicana* Grolle to *Ceratolejeunea*

LEE G. E., SCHÄFER-VERWIMP A., SCHMIDT A. R. & HEINRICHS J. 2015. — Transfer of the Miocene *Lejeunea palaeomexicana* Grolle to *Ceratolejeunea*. *Cryptogamie, Bryologie* 36 (4): 335-341. <https://doi.org/10.7872/cryb/v36.iss4.2015.335>

Transfer of the eocene *Jungermannia berendtii* Grolle to *solenostoma*

VÁÑA J., SCHÄFER-VERWIMP A., BECHTELER J., SCHMIDT A. R. & HEINRICHS J. 2015. — Transfer of the eocene *Jungermannia berendtii* Grolle to *solenostoma*. *Cryptogamie, Bryologie* 36 (3): 285-288. <https://doi.org/10.7872/cryb/v36.iss3.2015.285>

The genus *Lejeunea* in Miocene amber from the Dominican Republic

REINER-DREHWALD M. E., SCHMIDT A. R. & HEINRICHS J. 2012. — The genus *Lejeunea* in Miocene amber from the Dominican Republic. *Cryptogamie, Bryologie* 33 (1): 33-38.

The systematic position of *Pedinophyllum* (Marchantiophyta: Jungermanniales)

FELDBERG K., VANA J., ZHU R.-L. & HEINRICHS J. 2010. — The systematic position of *Pedinophyllum* (Marchantiophyta: Jungermanniales). *Cryptogamie, Bryologie* 31 (2): 125-133.

New combinations in Jungermanniales: transfer of 32 taxa to *Solenostoma* Mitt.

VANA J., HENTSCHEL J. & HEINRICHS J. 2010. — New combinations in Jungermanniales: transfer of 32 taxa to *Solenostoma* Mitt.. *Cryptogamie, Bryologie* 31 (2): 135-139.

Currently accepted species and new combinations in *Jamesonielloideae* (Adelanthaceae, Jungermanniales)

FELDBERG K., VANA J., HENTSCHEL J. & HEINRICHS J. 2010. — Currently accepted species and new combinations in *Jamesonielloideae* (Adelanthaceae, Jungermanniales). *Cryptogamie, Bryologie* 31 (2): 141-146.

***Frullania cretacea* sp. nov. (Porellales, Jungermanniopsida), a leafy liverwort preserved in Cretaceous amber from Myanmar**

HENTSCHEL J., SCHMIDT A. R. & HEINRICHS J. 2009. — *Frullania cretacea* sp. nov. (Porellales, Jungermanniopsida), a leafy liverwort preserved in Cretaceous amber from Myanmar. *Cryptogamie, Bryologie* 30 (3): 323-328.

Studies of New Zealand Hepaticae. 39. *Dinckleria* Trevis. an older name for *Proskauera* Heinrichs and J.J.Engel

ENGEL J. J. & HEINRICHS J. 2008. — Studies of New Zealand Hepaticae. 39. *Dinckleria* Trevis. an older name for *Proskauera* Heinrichs and J.J.Engel. *Cryptogamie, Bryologie* 29 (2): 193-194.

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SCHÄFER-VERWIMP A., WILSON R., YANDÚN S., FELDBERG K., BURGHARDT M., VANA J. & HEINRICHS J. 2006. — Additions to the bryophyte flora of Ecuador. *Cryptogamie, Bryologie* 27 (3): 313-332.

Some new synonyms of *Herbertus sendtneri* (Nees) Lindb. (Jungermanniidae: Herbertaceae) from the Neotropics

FELDBERG K. & HEINRICHS J. 2005. — Some new synonyms of *Herbertus sendtneri* (Nees) Lindb. (Jungermanniidae: Herbertaceae) from the Neotropics. *Cryptogamie, Bryologie* 26 (4): 411-416.

NrITS sequences and morphology indicate a synonymy of the Patagonian *Plagiochila rufescens* Steph. and the Central American *Plagiochila bicuspidata* Gottsche

GROTH H., HARTMANN F. A., WILSON R. & HEINRICHS J. 2004. — NrITS sequences and morphology indicate a synonymy of the Patagonian *Plagiochila rufescens* Steph. and the Central American *Plagiochila bicuspidata* Gottsche. *Cryptogamie, Bryologie* 25 (1): 19-28.

Eocene *Plagiochila groehnii* sp. nov. - the first representative of Plagiochilaceae in Baltic amber

GROLLE R. & HEINRICHS J. 2003. — Eocene *Plagiochila groehnii* sp. nov. - the first representative of Plagiochilaceae in Baltic amber. *Cryptogamie, Bryologie* 24 (4): 289-293.

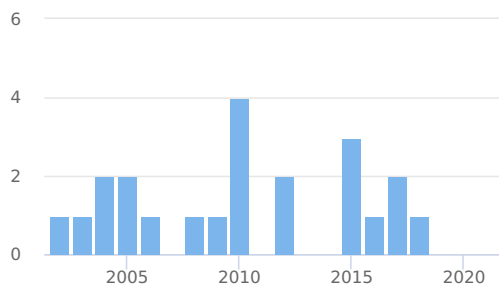
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