

## Fungi selecti exsiccati Ex Herbario Universitatis Halensis – nos. 201–210

Uwe BRAUN

**Abstract:** Braun, U. 2013: Fungi selecti exsiccati ex Herbario Universitatis Halensis – nos. 201–210. *Schlechtendalia* 27: 11–13.

The labels of a new decade (decas 21, nos. 201–210) of «Fungi selecti exsiccati ex Herbario Universitatis Halensis», an exsiccata distributed by the herbarium of the Institute of Biology, Department of Geobotany and Botanical Garden, Martin Luther University Halle (HAL), are listed.

**Zusammenfassung:** Braun, U. 2013: Fungi selecti exsiccati ex Herbario Universitatis Halensis – Nr. 201–210. *Schlechtendalia* 27: 11–13.

Die Etiketten einer neuen Ausgaben (Decas 21, Nr. 201–210) von «Fungi selecti exsiccati ex Herbario Universitatis Halensis», ein Exsiccatenwerk herausgegeben vom Herbarium des Instituts für Biologie, Bereich Geobotanik und Botanischer Garten, der Martin-Luther-Universität Halle (HAL), werden aufgelistet.

**Key words:** HAL, exsiccata, fungi.

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«Fungi selecti exsiccati ex Herbario Universitatis Halensis» is an exsiccata distributed by the herbarium of the Institute of Biology, Department of Geobotany and Botanical Garden, Martin Luther University Halle (Germany), which is dedicated to non-lichenized fungi. Although it is not confined to selected fungal groups, special emphasis is put on microfungi in general and phytoparasitic micromycetes in particular, and the taxonomic groups of fungi which are subjects of scientific examinations at Halle will, of course, be reflected in this series of exsiccatae. It will not be issued in traditional fascicles of 20, 25 or 50 numbers, but in sets of 10 exsiccatae (decas), each number comprising 10 duplicates, which are dispensed on an exchange basis to selected herbaria (no. 201–210 to BPI, BRIP, GZU, HMAS, K, KR, KUS, LE, M, PDD; an additional complete set is deposited at HAL – abbreviations according to “Index Herbariorum”).

Various new and interesting collections are included in this issue of «Fungi selecti exsiccati ex Herbario Universitatis Halensis», e.g. isotype material of *Pseudocercospora nephrolepidigena* and paratype material of *Pyricularia contorta*.

### U. Braun: Fungi selecti exsiccati (ex Herbario Universitatis Halensis)

Peronosporales

#### 201. *Pseudoperonospora cubensis* (Berk. & M.A. Curtis) Rostovzev

*Annals Inst. Agron. Moscow* 9: 47, 1903.

AUSTRIA, Steiermark, Graz, Bezirk Gries, Florianigasse, garden, ca. 350 m alt., 47°03'30"N, 15°25'25"E. On leaves of cultivated *Cucurbita pepo* L.

Aug. 2009

H. Teppner (det. C. Scheuer)

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Erysiphales

#### 202. *Erysiphe convolvuli* DC.,

*Fl. franç.* 6: 108, 1815.

USA, Idaho, Parma, Research & Extension Center, University of Idaho. On leaves of *Convolvulus arvensis* L.

Aug. 2009

S.K. Mohan

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Erysiphales

203. **Erysiphe elevata** (Burrill) U. Braun & S. Takam.

Schlechtendalia 4: 8, 2000 – Syn.: *Microsphaera elevata* Burrill, Bull. Illinois State Lab. Hist. Nat. 1: 58, 1851.

GERMANY, Saxony, Dresden, König Street, ornamental tree. On leaves of *Catalpa bignonioides* Walter.

31 Jul. 2012

U. Braun

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Erysiphales

204. **Neoërysiphe galeopsidis** (DC.) U. Braun

Schlechtendalia 3: 50, 1999 – Syn.: *Erysiphe galeopsidis* DC., Fl. franç. 6: 108, 1815.

GERMANY, Sachsen-Anhalt, Halle (Saale), Botanical Garden. On leaves of *Acanthus bulgaricus* (Burbás) Baen. (= *A. balcanicus* Heywood & F.B.K. Richardson).

9 Aug. 2012

U. Braun

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Erysiphales

205. **Podosphaera parietariae** (Shvartsman) U. Braun & S. Takam.

Schlechtendalia 4: 30, 2000.

GERMANY, Berlin-Schöneberg, Eisenacher Straße corner Luitpoldstraße, shrubbery. On leaves of *Parietaria pensylvanica* Muhl. ex Willd.

1 Nov. 2012

M. Ristow (det. V. Kummer)

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Hyphomycetes

206. **Anellophragmia coonoorensis** (Subram.) Subram.

Proc. Indian Natl. Sci. Acad., Part B, Biol. Sci., 58: 349, 1963 – Syn.: *Arthrobotrys coonoorensis* Subram., Proc. Indian Acad. Sci, Sect. B, 42(6): 285, 1955.

VIETNAM, Dak Lak Province, Krong Bong District, Chu Yang Sin National Park, Krong Kmar, 8 km W of mountain Chu Yan Sing, 12°27'1''N, 108°20'2''E. On leaves of *Thysanolaena latifolia* (Roxb. ex Hornem.) Honda.

21 Mar. 2013

A. Alexandrova

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Hyphomycetes

207. **Pyricularia contorta** Melnik, U. Braun & A.V. Alexandrova

Schlechtendalia 25: 73, 2013.

Paratype

VIETNAM, Dong Nai Province, Cat Tien National Park, Nam Cat Tien Sector, secondary monsoon lowland tropical forest, 11°26'17''N, 107°25'20''E, 157 m alt. On leaves of *Saccharum spontaneum* L.

5 Mar. 2013

O. Deshcherevskya

**U. Braun: Fungi selecti exsiccati**  
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Hyphomycetes

208. **Pseudocercospora nephrolepidigena** U. Braun, Meeboon & C. Nakash.

IMA Fungus 48(2): 320, 2013.

**Isotype**

THAILAND, Chiang Mai Province, Suthep-Pui National Park. On leaves of *Nephrolepis biserrata* (Sw.) Schott.

31 May 2013

J. Meeboon

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Basidiomycota, Pucciniaceae (rust fungi)

209. **Puccinia cressae** Lagerh.

Bol. Soc. Brot., Ser. 1, 15: 131, 1889.

GREECE, Rhodos, 35°56'37''N, 27°46'15''E, ca. 40 m alt. On leaves of *Cressa cretica* L.

10 Sep. 2012

V. Kummer

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Basidiomycota, Pucciniaceae (rust fungi)

210. **Uromyces salsolae** Reichardt

Verh. Zool.-Bot. Ges. Wien 27: 842, 1877.

GREECE, Rhodos, Kattavia, 35°56'37''N, 27°46'15''E, ca. 40 m alt. On leaves of *Salsola soda* L.

10 Sep. 2012

V. Kummer

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**Anschrift des Verfassers**

Uwe Braun, Martin-Luther-Universität, Institut für Biologie, Bereich Geobotanik und Botanischer Garten, Neuwerk 21, 06099 Halle (Saale), Bundesrepublik Deutschland  
(E-Mail: uwe.braun@botanik.uni-halle.de)

