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Fungi selecti exsiccati ex Herbario Universitatis Halensis – nos. 191–200

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Abstract: Braun, U. 2013: Fungi selecti exsiccati ex Herbario Universitatis Halensis – nos. 191–200. Schlechtendalia **25**: 53–55.

The labels of a new decade (decas 20, nos. 191–200) 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 – nos. 191–200. Schlechtendalia **25**: 53–55.

Die Etiketten einer neuen Ausgaben (Decas 20, Nr. 191–200) 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, Dept. of Geobotany and Botanical Garden of the 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.141–190 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 interesting collections are included in this issue of «Fungi selecti exsiccati», e.g., isotypes of *Pseudocercospora marginalis* and *P. rhamnellae* as well as topotype material of *Pseudocercosporella koreana*.

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(ex Herbario Universitatis Halensis)

Peronosporales

191. **Peronospora agrostemmatis** (Thüm.) Gäum.
Beitr. Krypt.-Fl. Schweiz 5(4): 52, 1923.
GERMANY, Brandenburg, Mittelmark, Potsdam, Botanical Garden of the University, experimental field "Drachenberg", MTB 3544/33. On leaves of *Agrostemma githago* L.
19 Apr. 2012 V. Kummer

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Erysiphales

192. **Erysiphe hedwigii** (Lév.) U. Braun & S. Takam.
Schlechtendalia 4: 9, 2000 – Syn.: *Microsphaera hedwigii* Lév., Ann. Sci. Nat., Bot., Sér. 3, 15: 155 & 381, 1851.
RUSSIA, St. Petersburg, Botanical Garden of the Komarov Botanical Institute. On leaves of *Viburnum lantata* L.
29 Sep. 2010 V. A. Mel'nik

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Erysiphales

193. **Neoërysiphe joerstadii** Heluta & S. Takam.
Persoonia 24: 87, 2010.
GREECE, Rhodos, Laerma, ca. 2 km NNW of the village, ca. 0.2 km ESE Agia Sophia, N 36°10'15'', E 27°55'40'', ca. 230 m alt. On leaves of *Phagnalon graecum* Boiss. & Heldr. (≡ *P. rupestre* subsp. *graecum* (Boiss. & Heldr.) Batt.).
25 Mar. 2012 V. Kummer
Notes: New host and new to Greece.

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Hyphomycetes

194. **Pseudocercospora marginalis** G.C. Hunter, Crous, U. Braun & H.D. Shin
Stud. Mycol. 75: 92, 2012.

Isotype

SOUTH KOREA, Jeju, Halla arboretum. On leaves of *Fraxinus rhynchophylla* Hance.
29 Oct. 2005 H.D. Shin

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Hyphomycetes

195. **Pseudocercospora rhamnellae** G.C. Hunter, H.D. Shin, U. Braun & Crous
Stud. Mycol. 75: 103, 2012.

Isotype

SOUTH KOREA, Jeju, Halla arboretum. On leaves of *Rhamnella franguloides* (Maxim.) Weberb.
29 Oct. 2005 H.D. Shin

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Hyphomycetes

196. **Pseudocercosporella koreana** Crous, U. Braun & H.D. Shin
Stud. Mycol. 75: 103, 2012.

Topotype

SOUTH KOREA, Hoengsong. On leaves of *Vicia amurensis* Oett.
4 Sep. 2005 H.D. Shin

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Basidiomycota, Entylomataceae (smut fungi)

197. **Entyloma taraxaci** Vánky
Mycotaxon 18: 326, 1983.
GREECE, Rhodos, Salakos, N 36°17'06'', E 27°56'43'', ca. 240 m alt. On leaves of *Taraxacum* sp. (sect. Scariola Hand.-Manzz., det. M. Ristow).
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Notes: First record from Greece.

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Basidiomycota, Ustilaginaceae (smut fungi)

198. **Sporisorium schweinfurthianum** (Thüm.) Karatygin

Opredelitel' gribov SSSR, Porjadok Golovnevye. Vyp. 1. Semejstvo Ustilagovye: 80, 1989 – *Ustilago schweinfurthiana* Thüm., Mycoth. Univ. 726, 1877

GREECE, Rhodos, ca. 1.2 km SW Charaki, N 36°09'37'', E 28°04'59'', ca. 5 m alt. On leaves of *Imperata cylindrica* (L.) Raeusch.

27 Mar. 2012 V. Kummer

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Basidiomycota, Ustilaginaceae (smut fungi)

199. **Ustilago nuda** (J.L. Jensen) Rostr.

Tidsskr. Landoekon. 8: 745, 1889.

GREECE, Rhodos, Stegna, N 36°12'38'', E 28°08'18'', ca. 15 m alt. In spikelets of *Hordeum murinum* subsp. *leporinum* (Link) Arcang.

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Basidiomycota, Pucciniaceae (rust fungi)

200. **Uromyces helichrysi** Lagerh.

in Syd., Uredineen 159, 1899.

GREECE, Rhodos, ca. 2 km NNW Laerma, ca. 0.2 km ESE Agia Sophia, N 36°10'15'', E 27°55'40'', ca. 230 m alt. On leaves of *Helichrysum stoechas* subsp. *barrelieri* (Ten.) Nyman.

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