

Neue Litteratur.*)

Geschichte der Botanik:

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Algen:

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*) Der ergebenst Unterzeichnete bittet dringend die Herren Autoren um gefällige Uebersendung von Separat-Abdrücken oder wenigstens um Angabe der Titel ihrer neuen Veröffentlichungen, damit in der „Neuen Litteratur“ möglichste Vollständigkeit erreicht wird. Die Redactionen anderer Zeitschriften werden ersucht, den Inhalt jeder einzelnen Nummer gefälligst mittheilen zu wollen, damit derselbe ebenfalls schnell berücksichtigt werden kann.

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Acacia Cuthbertsoni Luehmann (section *Juliflorae rigidulae*).

A shrub of about 10 feet; branchlets nearly terete, slightly tomentose; phyllodia lanceolate or linear-lanceolate, almost straight, narrowed at both ends, with a small oblique point, coriaceous, $1\frac{1}{2}$ to $2\frac{1}{2}$ inches long, 2 to 4 lines broad, ash-grey from an extremely fine appressed silky pubescence, with about 5 to 8 sometimes hardly conspicuous veins. Spikes mostly in pairs, shortly pedunculate, cylindrical, about $\frac{3}{4}$ inch long, not very dense. Flowers mostly 5-merous. Calyx hardly one-quarter as long as the corolla, very thin, with lanceolar slightly ciliate lobes; petals smooth, free to the base. Pod hard and woody, turgid, gently curved, 3 to 4 inches long, $\frac{1}{2}$ inch broad over the seeds, contracted between them. Seeds longitudinal, broadly ovate, 3 to $3\frac{1}{2}$ lines long, turgid; funicle short, thin, the second fold dilated into a boat-shaped aril.

Western Australia, between the rivers Murchison and Gascoyne; W. Cuthbertson. Near Mount Narryer; Isaac Tyson.

The phyllodia are in shape similar to those of *A. Kempeana*, but with less numerous veins; the fruit is quite different.

Acacia palustris Luehmann (section *Juliflorae stenophyllae*).

Glabrous; branchlets terete, or nearly so. Phyllodia linear-subulate, stout and rigid, terete, pungent, with fine but rather prominent nerves, 3 to 6 inches long. Spikes mostly in pairs, shortly pedunculate, dense, ovoid or oblong, about 3 lines long. Flowers mostly 4 merous. Sepals spatulate, bract-like, about half as long as the corolla. Petals thin, smooth, soon separating. Pod straight, coriaceous, turgid, 4 to 5 inches long, about 4 lines broad over the seeds, much contracted between them. Seeds about $2\frac{1}{2}$ lines long, 2 lines broad, very turgid, laterally flattened, encircled by a conspicuous raised line, attached by a small ovate arillus without any filiform funicle.

Near *A. aciphylla*.

Western Australia, in swampy places on the Upper Murchison River; Isaac Tyson.

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Corrigendum.

In Bd. LXIX, No. 7:

- p. 202, Zeile 23 v. o. statt „(siehe Simonkai)“ lies: „*Gentiana obtusifolia* Simonkai exsicc.“
- „ „ „ 19 v. u. statt „*E. ambiguum*, *E. Cyrilli*“ lies: „*Lavatera ambigua*, *Malva Cyrilli*“.
- „ 203, „ 14 v. o. statt „sie“ soll „*Prangos*“ stehen.
- „ „ „ 3 v. u. statt „*Cnicus*“ soll „*Cicinnus*“ stehen.

In Bd. LXIX, No. 9:

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| p. 268, Zeile 22 v. o. statt „Dune“ | lies „Duncan“, |
| „ „ „ 17 v. u. „ „ <i>Spharites</i> “ | „ „ <i>Sphaerites</i> “, |
| „ „ „ 15 v. u. „ „ <i>Kaciperlites</i> “ | „ „ <i>Excipulites</i> “, |
| „ „ „ 14 v. u. „ „SchlammPilze“ | „ „Schlauchpilze“, |
| „ „ „ 3 v. u. „ „ <i>Permio-carbon</i> “ | „ „ <i>Permocarbon</i> “, |
| „ 269, „ 14 v. u. „ „ <i>concreta</i> “ | „ „ <i>congregata</i> “, |
| „ „ „ 12 v. u. „ „ <i>Borey</i> “ | „ „ <i>Bovey</i> “, |
| „ „ „ 2 v. u. „ „ <i>Fucidium</i> “ | „ „ <i>Fusidium</i> “. |

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