



JSTOR

<http://plants.jstor.org>

**Isotype of *Isolepis senegalensis* Hochst. ex Steud.
[family CYPERACEAE]**

<http://plants.jstor.org/stable/10.5555/al.ap.specimen.br0000008453327>

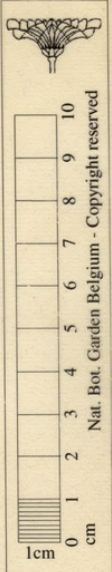
Your use of JSTOR indicates your acceptance of the Terms & Conditions of Use, available at <http://www.jstor.org/page/info/about/policies/terms.jsp>

JSTOR is a not-for-profit service that helps scholars, researchers, and students discover, use, and build upon a wide range of content in a trusted digital archive. We use information technology and tools to increase productivity and facilitate new forms of scholarship. For more information about JSTOR, please contact support@jstor.org.

Isotype of *Isolepis senegalensis* Hochst. ex Steud. [family CYPERACEAE]

Herbarium	National Botanic Garden of Belgium (BR), BR0000008453327
Collection	Herbarium Specimens
Resource Type	Specimens
Collector	Schimper W.G., #1194
Collection Date	1838/09/15
Country	Ethiopia (Ethiopia)
Identifications	Isotype of <i>Isolepis senegalensis</i> Hochst. ex Steud. [family CYPERACEAE]; <i>Schoenoplectus senegalensis</i> (Hochst. ex Steud.) J.Raynal [family CYPERACEAE] (stored under name);
Notes	From the herbarium collection of Herb. L. De Bullemont; The specimen is a herbarium specimen;
Pages	1
Data last modified	2008-04-02

<http://plants.jstor.org/stable/10.5555/al.ap.specimen.br0000008453327>



Herb. Horti Bot. Nat. Belg. (BR)

Collection Schimper
(Iter Schimper, Pl. Abyssin. and other)
Transferred from LV to BR in 1999

Herb. Horti Bot. Nat. Belg. (BR)



BR - S.P.

845 332

UNIVERSITAS LOVANIENSIS
Herbarium Instituti Carnoy

Databased and imaged
African Plant Initiative
2008

EX. HERB. L. DE BULLEMONT.

Schimperi iter Abyssinicum.
Sectio secunda.

1194. Isolepis senegalensis Hochst.
(Isolepis prolongata in pl. exsicc. it. Nubici Kotschy nr. 56, quae
non J. prolongata Nees.)
In stagnis prope Gafta
d. 15. Sept. 1838.

U. i. 1842.

HERB. HORTI BOT. NAT. BELG. (BR)

= *Scirpus praelongatus* POIR.
fide Cufod., Emm. Pl. Aethiop.: 1472 (1970)

db

