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Classification | GrassWorld

Aristidoideae includes three genera: Sartidia de Winter, with four African species and photosynthesis C3; Stipagrostis Nees, with ca. 50 African and Asian species and with C4 photosynthesis; and Aristida L., with ca. 250 species widespread in the tropics of the Old World and in the Neotropics.

Genera graminum : grasses of the world / W.D. Clayton & S ...

The true grasses (Poaceae) are one of the largest plant families, with around 12,000 species and roughly 800 genera.

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They contain, among others, the cereal crop species and other plants of economic importance, such as the bamboos, and several important weeds.

[PDF] Phytolith analysis of *Poa pratensis* (Poaceae) leaves ...

Ethnobotanical Usages of Grasses in Central Punjab-Pakistan . Arifa Zereen, Tasveer Zahra Bokhari & Zaheer-Ud-Din Khan . ABSTRACT-Poaceae (Gramineae) constitutes the second largest family of monocotyledons, having great diversity and performs an important role in the lives of both man and animals.

Poaceae - Wikipedia

A few years after Genera Graminum another book on world grass genera was published (Watson & Dallwitz, 1992), in which detailed descriptions of 785 genera, using 496 characters were produced by computer software of the DELTA system (Dallwitz, 1980; Dallwitz, Paine & Zurcher, 1993 onwards),...

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The book Genera Graminum: Grasses of the world, S. D. Clayton and S. A. Renvoize is published by Royal Botanic Gardens, Kew. Genera Graminum: Grasses of the world, Clayton, Renvoize About

Genera Graminum: Grasses of the world, Clayton, Renvoize

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List of Poaceae genera - Wikipedia

Poaceae - Grass family. Graminae .
Bennett, K.E. (1980) Keys to Zimbabwean grass species. Kirkia 11(2) 169-286. Clayton, W.D. (1970) Poaceae Flora of Tropical East Africa Part 1.

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Clayton, W.D. (1989) Poaceae Flora
Zambesiaca 10(3) Clayton, W.D. &
Renvoize, S.A. (1982) Poaceae Flora of
Tropical East Africa Part 3

Genera graminum. Grasses of the World.

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The polyphyly of many grass genera accentuates this problem, most acutely illustrated by *Eragrostis walteri*, which was previously considered to be a C 3 species within a wholly C 4 genus (Table 1). Recent phylogenetic work has demonstrated that this species is actually a member of the C 3 Arundinoideae lineage and misplaced within *Eragrostis* ...

Ethnobotanical Usages of Grasses in Central Punjab-Pakistan

Graham R.J.D. List of Grasses and Sedges Found on the Nagpur and Telinkheri Farms, Including a Few Common Species from Other Parts of the Provinces.. (1913) (1913) Lebrun, Jean-Pierre & Stork, Adelaide L. Enumeration des Plantes a Fleurs d'Afrique Tropicale - Volumes I, II & III .

9781900347754: Genera Graminum: Grasses of the world (Kew ...

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graminum : grasses of the world. [W D Clayton; S A Renvoize] -- "The present authors have devoted a total of 50 years to the study of grasses, and present here the first complete reworking of the Gramineae at generic level since 1883 ..."--Preface.

The bamboos of Nepal and Bhutan. Part III: Drepanostachyum ...

Phytoliths in *Poa pratensis* L. (Poaceae) leaf blades and sheaths are described in this study. The role of plant opal particles-known as phytoliths-is considerable in taxonomical studies, and their long-term preservation in sediments makes them a useful tool in the reconstruction of ancient plant communities and plant-human interactions. All together, 2244 phytoliths were counted and analyzed ...

Poaceae Barnhart | Plants of the World Online | Kew Science

The grass family includes approximately 10,000 species classified into 600 to 700

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genera (Clayton and Renvoize, 1986 ; Watson and Dallwitz, 1999). The grasses are included with lilies, orchids, pineapples, and palms in the group known as the monocotyledons, which includes all flowering plants with a single seed leaf.

Genera graminum : grasses of the world (Book, 1986 ...

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doi:10.2307/2807332. Download citation. Issue Date. October 1987

Flora of Zimbabwe: Family page: Poaceae

Poaceae (/ p oʊ ' eɪ s i aɪ /) or Gramineae is a large and nearly ubiquitous family of monocotyledonous flowering plants known as grasses, commonly referred to collectively as grass. Poaceae includes the cereal grasses, bamboos and the grasses of natural grassland and cultivated lawns and pasture.

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Evolutionary History of the Grasses | Plant Physiology

Three further genera from the subtribe Arundinariinae Bentham are included: Drepanostachyum Keng f., Himalayacalamus Keng f., and Ampelocalamus Chen, Wen & Sheng. They have semelauctant ebracteate inflorescences, pachymorph rhizomes, and 3 stamens.

Genera Graminum. Grasses of the World | SpringerLink

The subject is presented in 2 sections. The first, and much the shorter (28 pages), covers the morphology, reproduction, anatomy, metabolism, classification and evolution of the family. The remainder of the work is devoted to descriptions of 651 genera in 6 subfamilies and 40 tribes. Indexes of hybrid genera and to all names of genera and names of higher rank are provided.

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