

Revision of the genus Sagittaria.

Slovenské národné múzeum, Prírodovedný ústav - NSW WeedWise



Description: -

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Arrowhead (Plants) -- Classification.Revision of the genus Sagittaria.

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no. 76, 78

Annotationes zoologicae et botanicae, Revision of the genus Sagittaria.

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This edition was published in 1972



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The effects of density on size

Species-level divergence time estimates Our estimates of divergence times drawn from plastid and ITS datasets showed a similar range of diversification time among the four endemic *Sagittaria* species in the SJFR ; for example, the divergence times between species occurred in the late Tertiary plastid DNA: 7. Although great efforts have been made to infer the biogeographical history of the endemic *Sagittaria* species in the SJFR in this study, the historical biogeography for the whole genus may suffer from under-sampling. In: Tutin TG, Heywood VH, Burges NA, Moore DM, Valentine DH, Walters SM, Webb DA, Chater AO, Richardson IBK eds Alismataceae to Orchidaceae, vol 5.

Phylogeny and biogeography of *Sagittaria* (Alismataceae) revisited: evidence for cryptic diversity and colonization out of South America

Chapel Hill, North Carolina: Small, J. Profile How does this weed affect you? With the retreat of the Tethys Sea, the Hengduan Mountains and the central and south-eastern hills in China were formed during the late Cretaceous Tao, ; Ying ; Sun,. The species of West Indies, Central and South America.

The effects of density on size

Of these areas, eastern Asia and North and South America are the most species-rich Keener,.

NSW WeedWise

Flowers in 2--4 whorls; achenes with facial glands.

Sagittaria trifolia L.

The lvs are all basal, typically with an aerial, expanded, often sagittate blade on a petiole about as long as the water is deep.

Molecular phylogeography of four endemic *Sagittaria* species (Alismataceae) in the Sino

Schery Annals of the Missouri Botanical Garden Vol. In this study, the monoecious species *Sagittaria potamogetifolia* was used as a model to determine the effects of plant size and density on gender modification and reproductive allocation.

***Sagittaria trifolia* L.**

It is found from sea level up to more than 2000 m altitude ; Missouri Botanic Garden, 2009. Most arrowhead in NSW grows in the Riverina region.

Sagittaria

For the nuclear ITS region, the PCR cycling parameters were set as follows: 5 min at 95 °C, followed by 35 cycles of 20 s at 94 °C, 30 s annealing at 50 °C and 40 s extension at 72 °C, and a final extension cycle of 10 min at 72 °C. For example, species from the other distribution centres of endemic species e.

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