

Hypericum linarifolium Vahl.

Blackwell Scientific Publications - Hypericum linarifolium Vahl " The Plant List



Description: -

-Hypericum linarifolium Vahl.

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Cuadernos teatrales -- 2

Eighteenth century -- reel 6690, no. 22.

Veröffentlichungen des Vereins für Heimatschutz und

Museumsförderung e.V. Kevelaer -- Nr. 5

Biological flora of the British Isles -- no.88Hypericum linarifolium
Vahl.

Notes: Reprinted from the Journal of Ecology, 51, 1963, p.727-732.

This edition was published in 1963



Filesize: 16.21 MB

Tags: #Edit #History: #Syntype #of #Hypericum #linarifolium #Vahl #[family #CLUSIACEAE] #on #JSTOR

Hypericum revolutum

Oxford University Press, New York: 72-102. A plant at Wakehurst Place in Sussex was raised by Mrs Robson from seeds collected on Zomba mountain in Malawi by Mrs Isobyl La Croix around 1977 and is the only one of this batch to have survived.

Hypericum Linarifolium Vahl on JSTOR

PhD thesis, Freien Universität Berlin.

Hypericum revolutum

Reports from coastal rock outcrops and path sides near Prawle Point were probably misidentifications of H.

Hypericum

½ as long as ovary. Stems low arching, rarely more than 50 cm tall. It is much more frequent in cultivation and increasingly occurs as a garden escape or throw-out on refuse tips, in wood margins, etc.

Hypericum liniifolium Vahl

Recommended citation 'Hypericum revolutum' from the website Trees and Shrubs Online treesandshrubsonline. Hypericum species may also constitute a source of new leads towards the discovery of either new candidates and biologically active compounds for pharmaceutical interest, for the treatment of multidrug resistant diseases.

Edit History: Syntype of Hypericum linarifolium Vahl [family CLUSIACEAE] on JSTOR

This name is in version 1. Devon has revealed many new sites. Leaves sessile, closely set, narrow-elliptic or narrow-oblong, up to 2 in.

Hypericum liniifolium Vahl

Hypericum is a genus with about 370-460 species, mostly native to the temperate areas of the Old and New World some also on mountains in the tropics. Bryophytes and lichens are conspicuous elements on the rocks, which frequently have a slight seepage of water and are winter wet. Studies of plant communities, populations or individual species are accepted, as well as studies of the interactions between plants and animals, fungi or bacteria, providing they focus on the ecology of the plants.

Edit History: Syntype of *Hypericum linarifolium* Vahl [family CLUSIACEAE] on JSTOR

Its strongholds are in the Teign valley, north-east of Dartmoor where it is currently known in thirteen 1 km squares , in the Dart valley, and on cliffs near Dartmouth. Petals golden yellow or orange-yellow, flushed red on the outside, persistent.

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