

# The Bulbous Plants Of Turkey

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### Diversity of bulbous monocots in Turkey with special ...

of plants most affected are medicinal plants, orchids, and bulbous plants Özhatay et al [4] have documented the commercial trade in medicinal plants, identifying some 346 taxa either in internal commerce and exported On average, Turkey exports 28000 tons of medicinal and aromatic plants annually, gen-

### Using Beautiful Flowering Bulbous (Geophytes) Plants n i ...

Using Beautiful Flowering Bulbous (Geophytes) Plants n i the Cemetery Gardens in the City of Tokat Tokat is a city located in the Central Black Sea region of Turkey, which has cultural and historical heritage The city, which was founded in 4000 BC and ruled by 14 states, is located

### Determining the factors affecting the distribution of ...

(Figure 1) is an endemic bulbous plant species of Turkey with a highly local distribution in western, inner western, and southwestern Turkey, Balıkesir-Çanakkale Kazdağı Mountains, Kütahya Murat Mountain, and Antalya Akseki at altitudes between 1,100 and 1,800 m in Pinus nigra JF Arnold and Pinus sylvestris L forests (Davis & Stuart, 1984

### MORPHOLOGICAL IDENTIFICATION OF VESICULAR ...

Meram, Konya, Turkey \*Corresponding author: ekaraarslan@selcukedutr Abstract: This study was conducted to investigate the morphological identification of vesicular-arbuscular mycorrhiza (VAM) on bulbous plants in the Taurus Mountains in Turkey Thirteen soil samples and bulbous roots were taken from the rhizosphere of bulbous plants

### Pollen morphology of Turkish Amaryllidaceae, Ixioliriaceae ...

fact constitute the majority of 'bulbous' plants native or endemic to Turkey Some species are known for their ornamental value, but a number of them also have some importance for culinary and pharmaceutical purposes (Baytop & Mathew, 1984) The third family, Ixioliriaceae, is represented by a single genus,

#### **Genetic diversity and molecular characterization of ...**

*P. maritimum* is a bulbous species capable of vegetative reproduction and its seeds are dispersed by water and wind due to their specialized Abstract: Bulbous plants play an important role in Turkey's biodiversity due to their great potential use in various industries Sea

#### **Production of Bioactive Alkaloids from Turkish Geophytes**

The family of Amaryllidaceae is represented by 6 genera in Turkey and this constitutes a large family of very ornamental bulbous plants (ref6) We systematically studied uninvestigated Amaryllidaceae plants growing in Turkey, eg *Pancreatum maritimum* L previously investigated by us

#### **THE DEVELOPMENT OF NON-DETRIMENT FINDINGS FOR ...**

Prior to 1989 there was no specific legislation for the trade in bulbous plants in Turkey Some 40 million bulbs were exported per year and visual inspection of harvest sites by experts assessed that this level of harvest was damaging to bulb populations Consequently, since 1989, exports of all bulbous plants from Turkey have been regulated; mana-

#### **In Vitro Propagation of Galanthus Elwesii Hook (Snowdrop)**

2500 vascular plants, of which 235 are endemic to the area Within Turkey these mountains are the center for collection of wild bulbs During the 1980s the focus was on wild stocks of particular bulbous species by the horticultural trade (3,4,5) By the mid 1980s export capacity of wild-collected bulb (geophytes) exceeded 60 million bulbs per

#### **Plant collectors in Anatolia (Turkey)**

roducing to cultivation many Turkish bulbous plants and other ornamentals The Turkish Letters of Bus-becq is well known The notebook of Quackelbeen is unfortunately lost Hans Dernschwam (1494-1568) bous Plants of Turkey, 1984 190 Baytop, A • Plant collectors in Anatolia (Turkey)

#### **MICROPROPAGATION OF LILIUM CANDIDUM L. : A RARE ...**

Turkey is very rich in bulbous, rhizome and tuberous plants (geophytes) in line with its overall crop wealth Six different species of the genus *Lilium* grow in Turkey *Lilium candidum* L, one of these species, is a rare plant and grows in south west Anatolia, Turkey (Davis 1984) Genus

#### **Contributions to the knowledge of some endangered ...**

Most of the geophytes in Turkey are known for their ornamental value Thus, the widespread export of geophytes especially bulbous plants led to a considerable decrease in the number of many geophytes Turkey, as widely known, has been an important exporter of bulbous plants to Europe for hundred years and their sale is steadily rising

#### **THE ENLARGEMENT OF LEUCOJUM AESTIVUM L. IN ...**

Turkey is quite rich in terms of bulbous plants It has 1056 taxa geopyhtes and 424 of them are endemic Endemism ratio is 40 (Özhatay, 2013) Some natural flower bulbs have been exported over a hundred years from Turkey Turkey has income between 25-3 ...

#### **Urginea maritima (L.) Is a New Host of Alexivirus Group ...**

garlic plants in Turkey INTRODUCTION Vegetative propagation of infected flowering and bulbous plants has increased the risk of virus diseases outbreak in *Allium* (Bos, 1982) Therefore it is

#### **Gladiolus attilae Iridaceae), a new species from East ...**

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a bulbous plant and had already expressed the wish to Brian Mathew at Kew in a letter dated 18 th January 1981: "Attila has been interested in bulbous plants of Turkey for a long time and made a collection in Istanbul University Botanical Garden I shall be very pleased if his name will be given to a bulbous ...

**In vitro propagation techniques for some geophyte ...**

Abstract: Propagation of some ornamental plants has increased tremendously due to the demand for them as cut flowers, in addition to their usage for interior and exterior landscaping purposes Geophytes (bulbous-tuberous) are the most preferred group among the ornamental plants due to their aesthetic features, suitability to be cut

**Fig. 1. Paul Furse with Allium giganteum on the Sabzak ...**

for new and exciting material! At the same time certain plants, even small bulbs, can be very long-lived, and even survive their collectors One collector whose name occurs often, especially in connection with bulbous plants, is that of Paul Furse, and it is interesting to review his expeditions, made in the 1960s, and describe some of the plants