

## Anatomical And Micromorphological Studies On Seven Species

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In this study, the value of anatomical and micromorphological characters for distinguishing between these two taxa is analysed. Transverse sections of the stem, as well as both transverse and surface sections of the leaves were examined anatomically.

Comparative anatomical and micromorphological studies on ...

Abstract. In the present study, the micromorphological structure of achene, pappus and style using scanning electron microscope (SEM), stomatal characteristics, anatomy of stem and achene together with chromosome number and nuclear DNA content of the Turkish endemic *Crepis macropus* Boiss. & Heldr. are provided in order to expand knowledge of its taxonomy.

Micromorphological, Anatomical and Cytogenetical Studies ...

Anatomical and micromorphological studies on an unknown vegetable in Turkey, *Smyrniolum olusatrum* L. (Apiaceae) 196 According to our anatomical researches, *S. olusatrum* has dorsiventral

(PDF) Anatomical and micromorphological studies on an ...

the anatomy and leaf micromorphology of many species of *Lathyrus* have not been studied yet. The aims of the present study are, therefore, to carry out a detailed investigation on the anatomy and leaf micromorphology of some species of *Lathyrus* with the aid of light and scanning electron microscopy and to ascertain whether or

Comparative Anatomical and Micromorphological Studies on ...

Online Library Anatomical And Micromorphological Studies On Seven Species micromorphological, anatomical and pollen ornamentation studies on four desert species of *Salvia* in center of Iran and anatomical research on *S. viridis* and *S. nemorosa*, *S. nutans*, *S. sobrogensis* [7- 8]. Anatomical and micromorphological studies on leaves of ... Abstract.

Anatomical And Micromorphological Studies On Seven Species

Anatomical and micromorphological studies on *Teucrium* sect. *Isotriodon* (Lamiaceae) in Turkey with a taxonomic note. August 2012; *Biologia* 67(4) DOI: 10.2478/s11756-012-0049-2. Authors:

(PDF) Anatomical and micromorphological studies on ...

micromorphological and anatomical investigations were performed by comparing of the species with the Flora of Iran, scanning by electron microscopy (SEM) and sectioning of various organs, respectively. The studies have been revealed that there are some particular, unique properties in this species.

Micromorphological, morphological and anatomical ...

Anatomical, micromorphological and palynological studies on Turkish endemic 208 *Heracleum platytaenium* Boiss. (Apiaceae) The compositions of the essential oil of *Heracleum platytaenium* Boiss. aerial parts, were determined. Twenty-two compounds (95.24 %) were determined (Akcin et al., 2013).

Anatomical, micromorphological and palynological studies ...

ANATOMICAL AND MICROMORPHOLOGICAL STUDIES ON SEVEN SPECIES OF *HELIOTROPIMUM* L. (BORAGINACEAE JUSS.) IN SOUTH OF SAUDI ARABIA Wael Taha Kasem Faculty of Science, Al-Azhar University, Cairo, Egypt. Faculty of Science, Jazan University, Saudi Arabia. ABSTRACT: The genus *Heliotropium* L. (Heliotropiaceae) in south Saudi Arabia has been

ANATOMICAL AND MICROMORPHOLOGICAL STUDIES ON SEVEN SPECIES ...

characteristics. Palynological and micromorphological properties of the species have also been reported (Bednorz and Czarna, 2008; Dalgıç et al., 2009). Results of the relative studies have shown differences between Abstract: In this investigation, the comparative morphological, anatomical, palynological, and micromorphological characters of

Morphological, anatomical, palynological, and ...

In the present research, the anatomical study of leaves, stems, roots, besides palynological and micromorphological studies of seeds, trichome and stomata of *Cardaria draba* L. Desv (Brassicaceae) was carried out.

Anatomical, palynological and micromorphological study of ...

The previous reports of leaves anatomical and micromorphological studies were related to morphological, leaves Anatomical and karyological studies on *S. blepharoclaena*, micromorphological, anatomical and pollen ornamentation studies on four desert species of *Salvia* in center of Iran and anatomical research on *S. viridis* and *S. nemorosa*, *S. nutans*, *S. sobrogensis* [7- 8].

Anatomical and micromorphological studies on leaves of ...

Comparative morphological, fruit anatomical and micromorphological studies of two *Trinia* species. *Istanbul Journal of Pharmacy*, 50(1), 21 – 27. ABSTRACT Background and Aims: The aim of the present study was to review and compare the morphological, micromorphological, and anatomical characteristics between *Trinia scabra* Boiss.

Comparative morphological, fruit anatomical and ...

Dorsal and ventral leaf epidermises were studied by Scanning Electron Microscopy (SEM). Results of stem anatomical study showed that collateral vascular bundle is only present in *R. chalepensis* and oxalate calcium druse crystals were only absent in *R. elbrusensis*. The micro-morphological study of epidermis showed that all species studied had anisocytic stomata type, but there were differences in the epidermis and stomata cell size.

Comparative anatomical and micromorphological study of ...

The micromorphological and anatomical changes in micropropagated plantlets of *Coccinia indica* grown under field conditions were studied. In vitro regeneration of plantlets under heterotrophic conditions is responsible for the induction of plant 's physiological and structural modifications.

Micromorphological and Anatomical Evaluation of In Vitro ...

The anatomical structure of some species *Hedera* ARTICLE Micromorphological, anatomical and molecular study of *Hedera* species (Araliaceae) in Iran Elham Amini<sup>1</sup>, Fatemeh Nasrollahi<sup>2</sup>, Ali Sattarian<sup>1\*</sup>, Mahboobeh Haji Moradkhani<sup>1</sup>, Sohrab Boozarpour<sup>1</sup>, Meisam Habibi<sup>1</sup> <sup>1</sup>Department of Biology, Faculty of Sciences, Gonbad Kavous University, Gonbad, Iran.

ARTICLE Micromorphological, anatomical and molecular study ...

This study examined the macro- and micro-morphological, Anatomical, Cytological and Phytochemical Properties of *Tridax procumbens* L. in the family Asteraceae. Observations of plant parts aided by measurements were done and these were sectioned following Wuhua 's method; root tips squashed with FLP Orcein and qualitative phytochemical analyses were carried out.

Macro- and Micro-morphological, Anatomical, Cytological ...

38 c. The micromorphological studies were done due to cut sections of epidermal layers and stained with safranin and mounted in 50% glycerine. Different tests were carried out for different types of flavonoids. Shinoda test, Flavonols, Flavonols, Flavones and flavonols, Rao and Sheshardi test.

Macromorphological, anatomical studies and flavonoid ...

Glandular trichomes may impart insect resistance to crops. This study was conducted to determine the morphology, anatomy, and distribution of glandular trichomes on *Trifolium pratense* L., *T. medium* L., *T. hybridum* L., and *T. repens* L. Fluorescence microscopy, scanning electron microscopy, and transmission electron microscopy were used to facilitate this study.

Morphology, Anatomy, and Distribution of Capitata ...

A comparative analysis was undertaken to conduct an anatomical and micromorphological study of five species of *Rhodiola*-*R. kirilowii*, *R. yunnanensis*, *R. crenulata*, *R. fastigata*, and *R. quadrifida*-collected from the western Sichuan province plateau of China. *Rhodiola* plants are a popularly used ethnodrug from the Qinghai-Tibetan plateau of China.