

Anatomical And Micromorphological Studies On Seven Species

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Anatomical And Micromorphological Studies On
ANATOMICAL AND MICROMORPHOLOGICAL STUDIES ON SEVEN SPECIES OF HELIOTROPIUM 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.

ANATOMICAL AND MICROMORPHOLOGICAL STUDIES ON SEVEN SPECIES ...
Anatomical and micromorphological studies on *Teucrium* sect. *Isotriodon* (Lamiaceae) in Turkey with a taxonomic note Article (PDF Available) in *Biologia* 67(4) · August 2012 with 112 Reads

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

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Hedera, with 12 extant species, is a genus of evergreen climbers native to Europe, north Africa, and south Asia. In this study, the micromorphological, anatomical structure and molecular evidences of 11 populations from two species of Hedera (*H. helix* and *H. pastuchovii*) have been considered to evaluate the relationships in Hedera.

Micromorphological, anatomical and molecular study of ...
Anatomical and micromorphological studies on *Teucrium* sect. *Isotriodon* (Lamiaceae) in Turkey with a taxonomic note; Different nutrient use strategies of expansive grasses *Calamagrostis epigejos* and *Arrhenatherum elatius*; Differential expression of gibberellin 20 oxidase gene induced by abiotic stresses in *Zoysiagrass* (*Zoysia japonica*)

Anatomical and micromorphological studies on *Teucrium* sect ...
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 ...
Abstract. 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. Significant developmental changes were observed from in vitro to the in vivo shifted plantlets.

Micromorphological and Anatomical Evaluation of In Vitro ...
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 ...
Most of the micromorphological, anatomical and cyto- genetical studies conducted in *Crepis* have concentrated on common species, with some work having been interested in endemic species (Kamari et al. 1991, Kamari 1992, Enke

Micromorphological, anatomical and cytogenetical studies ...
For anatomical investigation, cross sections taken from stems and leaves of the species were examined under light microscope. For micromorphological investigation, epidermal surface and outlet structure were examined using scanning electron microscopy.

The anatomical and micromorphological properties of three ...
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 *Salviain* 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. 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 ...
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 ...
In Sidha system of medicine dried roots of *Aloe barbadensis* Mill. Synonyms *Aloe vera* Tourm ex Linn. *Aloe indica* Royle belonging to family Liliaceae is known as *Kumari* Ver. *Aloe vera* is the oldest medicinal plant ever known and the most applied medicinal plant worldwide. The plant produces at least six antiseptic agents such as lupeol, salicylic acid, urea nitrogen, cinnamonic acid, phenols ...

Micromorphological and Phytochemical Studies of Aloe ...
characteristics. Palynological and micromorphological properties of the species have also been reported (Bednorz and Czarna, 2008; Dalgiç 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 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 ...
ANATOMICAL AND MICROMORPHOLOGICAL STUDIES ON SEVEN SPECIES 36 ISSN 2055-8139(Print), ISSN 2055-8147(Online) OF HELIOTROPIUM L (BORAGINACEAE JUSS.) IN SOUTH OF SAUDI ARABIA Wael Taha Kasem1&2 1Faculty of Science, Al-Azhar University, Cairo, Egypt. 2Faculty of Science, Jazan University, Saudi Arabia.

OF HELIOTROPIUM L (BORAGINACEAE JUSS.) IN SOUTH OF SAUDI ...
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

Application of microscopy in authentication of traditional ...
Micromorphological and Phytochemical Studies of *Aloe barbadensis* Mill Root. Poonam Sethi ... Special issue is an effective way for researchers to focus on a hot topic for an in-depth study. If you have a great topic or idea, you can propose a special issue and you will have the opportunity to be the Lead Guest Editor of the special issue ...

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Therefore, studies were done on the macroscopic and microscopic characters of leaf, petiole, stem and root of *Christia vespertilionis*. The micro-anatomy of leaf surface was studied by performing SEM. Preliminary phytochemical screening was carried out to study the phytoconstituents present in the plant by using methanolic leaf extract.