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Micromorphological and Anatomical Evaluation of In Vitro ...
Comparative anatomical and micromorphological study of some Rumex species (Polygonaceae) Maryam Keshavarzi*, Farzaneh Ebrahimi, Samaneh Mosaferi Department of Plant Science, Faculty of Biological Sciences, Alzahra University, Tehran, Iran Rumex (Polygonaceae) is a large genus of annual, biennial and perennial species in temperate regions of the ...

Anatomical and micromorphological properties of Tanacetum ...
In this study, the anatomical features of the leaf and stem, besides the nutlet characteristics of some Teucrium sect. Isotriodon (Lamiaceae) taxa in Turkey, T. montbretii Betham subsp. montbretii, T. montbretii subsp. pamphylicum P. H. Davis, T. odontites Boiss. & Bal., T. cavernarum P. H. Davis, T. antitauricum T. Ekim, along with an isolated population of T. montbretii (T. montbretii ...

Micromorphological, anatomical and cytogenetical studies ...
(2017). The anatomical and micromorphological properties of three

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endemic and medicinal *Salvia* species (Lamiaceae) in Erzincan (Turkey)
Plant Biosystems - An International Journal Dealing with all Aspects
of Plant Biology: Vol. 151, No. 1, pp. 63-73.

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The anatomical and micromorphological properties of three ...
Tanacetum species, studies on anatomy and trichome mi-cromorphology of
Turkish *Tanacetum* species are rather limited. So far, there have been
no detailed anatomical and micromorphological studies on *Tanacetum*
species natural-ly distributed in the Northern Anatolian region.
Therefore, in this research our objective is to determine the
anatomical

Comparative anatomical and micromorphological study of ...
In the present research, the anatomical study of leaves, stems, roots,

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besides palynological and micromorphological studies of seeds, trichome and stomata of *Cardaria draba* L. Desv (Brassicaceae) was carried out. This study, similar to other related studies was performed not only to improve knowledge of *C. draba* characteristics, but also to achieve systematic goals.

Comparative morphological, fruit anatomical and ... 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

Anatomical, micromorphological and ecological studies on ... 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.

Anatomical, palynological and micromorphological study of ...

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In this study, micromorphological, anatomical, and ecological features of *Agrostemma* L. species (*A. githago* L. ve *A. brachyloba* (Fenzl) K.Hammer) naturally distributed in Turkey were examined.

Anatomical And Micromorphological Studies On
Anatomical and micromorphological studies on an unknown vegetable in Turkey, *Smyrniololus atrum* L. (Apiaceae) 196 According to our anatomical researches, *S. olusatrum* has dorsiventral

Anatomical and micromorphological studies on leaves of ...
for anatomical studies. The materials were stained with Kongorot (Congo red) and Methyl green and fixed with Glycerin-gelatin (Vardar, 1987). Anatomical samples were observed with a stereomicroscope and binocular light microscope. Furthermore, the micromorphological properties of gold-plated of the pollen grain have been

Micromorphological, morphological and anatomical ...
Anatomical and micromorphological studies on *Teucrium* sect. Anatomy, palynology and nutlet micromorphology of Turkish ...

Anatomical, micromorphological and palynological studies ...

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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 2009, Enke et al. 2011, Siljak-Yakovlev and Peruzzi 2012). To our knowledge, except the chromosome counting of *C.*

ANATOMICAL AND MICROMORPHOLOGICAL STUDIES ON SEVEN SPECIES ...
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 Seven Species
Anatomical, micromorphological and palynological studies on Turkish endemic 210 *Heracleum platytaenium* Boiss. (Apiaceae) Figure 2:
Distribution map of *H. platytaenium* in Turkey Anatomical properties
The *H. platytaenium* fruits are dorsally compressed. Flattened mericarps are with filiform dorsal ribs, and wings. Four vittae are found in the both,

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ARTICLE Comparative anatomical and micromorphological ...
In Siddha system of medicine dried roots of *Aloe barbadensis* Mill. Synonyms *Aloe vera* Tourn 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 ...

Anatomical and micromorphological studies on *Teucrium* sect ...
Rumex (Polygonaceae) is a large genus of annual, biennial and perennial species in temperate regions of the world. In Iran it is represented by 23 species and some hybrids classified in three subgenera. The species identification is difficult due to the importance of fruit features in species separation despite the fact, that plants lose their flower and some other features while bearing ...

Anatomical and micromorphological studies on *Teucrium* sect ...
micromorphological studies were related to morphological, leaves
Anatomical and karyological studies on *S. blepharoclaena* [5],
micromorphological, anatomical and pollen ornamentation studies on
four desert species of *Salvia* in center of Iran [6] and anatomical

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research on *S. viridis* and *S. nemorosa*, *S. nutans*, *S. sobrogensis* [7-8]. Moreover ...

Morphological, anatomical, palynological, 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.

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

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. ABSTRACT: The genus *Heliotropium* L. (Heliotropiaceae) in south Saudi Arabia has been

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