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# Anatomical And Micromorphological Studies On Seven Species

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### Anatomical And Micromorphological Studies On

#### **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 leaves of ...**

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

#### **Comparative Anatomical and Micromorphological Studies on ...**

anatomical and micromorphological characteristics of species of the genus *Lathyrus* have been reported in only a few studies Thus, in the present study, comparative anatomy and leaf epidermal micromorphology of *L cassius* Boiss, *L chloranthus* Boiss

#### **Anatomical, palynological and micromorphological study of ...**

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 This study, similar to other related studies was performed not only to ...

#### **Micromorphological, morphological and anatomical ...**

for anatomical and micromorphological studies were protected in 70% alcohol Morphological studies were carried out on fresh samples and observed results were compared with the Flora of Iran (Ghahreman, 1997) Cross-sections of the stem, leaves and ovary and surface sections of

#### **Anatomical, micromorphological and palynological studies ...**

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,

#### **Micromorphological, anatomical and cytogenetical studies ...**

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.*

#### **Comparative Micromorphological Studies - Scholarlink Research**

Comparative Micromorphological Studies on Two *Landolphia* anatomical evidences and has clearly shown the taxonomic value of epidermal features in this genus other characters are useful anatomical tools Although studies conducted on grass morphology and

#### **The anatomical and micromorphological properties of three ...**

in 70% alcohol Anatomical features of stem and leaf (lamina, petiole) were studied by light micros-Table I *Salvia* specimens used for micromorphological and anatomical studies and collected

#### **Morphological, anatomical, palynological, 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, Proximate, Mineral and Vitamin Studies on ...**

Anatomical, Proximate, Vitamin and Mineral studies were carried out on the various parts (root, stem, leaf and petiole) of *Celosia argentea* L using standard techniques Analysis of variance (ANOVA) was used for the statistical analysis Anatomical result revealed similar features in their

#### **COMPARATIVE MICROMORPHOLOGY AND ANATOMY OF ...**

The micromorphological and anatomical characteristics of three species of *Chrysochamela* genus have been comparatively presented by using light microscopy (LM) and scanning electron microscopy (SEM) The micromorphological studies are related to the epidermal ...

#### **Anatomical and micromorphological properties of *Tanacetum* ...**

*Tanacetum* species, studies on anatomy and trichome micromorphology 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

#### **OF HELIOTROPIUM L (BORAGINACEAE JUSS.) IN SOUTH OF ...**

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

#### **Comparative Morphological, Anatomical, and Palynological ...**

Comparative Morphological, Anatomical, and Palynological Studies on the Genus *Stachys* L sect *Ambleia* Benth (Lamiaceae) Species in Turkey 116 Figures 3 and 4 Trichome morphologies of the species: *Ambleia* species: 3 *S. yildirimlii* 4 *S. cydni* Table 1 Micromorphological and anatomical

properties of *Stachys yildirimlii* and *S. cydni*

#### **Anatomical and micromorphological characteristics of the ...**

Anatomical and micromorphological characteristics of the seed coat of field pea (*Pisum sativum* L) genotypes in relation to cracks and damage of seeds Jelena Lazarević 1, Lana Zorić , Đura Karagić2, Branko Milošević2, Dunja Karanović , Dubravka Milić , Aleksandra Tepić3 and Jadranka Luković1,\*

#### **Comparative Anatomical and Palynological Studies**

comparative anatomical and palynological studies have not been done on Iranian *Rumex* species, this report focused on the above research to recognize variation in internal structure and pollen

#### **Macromorphological, anatomical studies and flavonoid ...**

Macromorphological, anatomical studies and flavonoid estimation of *Ipomoea aquatica* Forssk and *Argyreia nervosa* (Burnf) The micromorphological studies were done due to cut sections of epidermal layers and stained with safranine and mounted in 50% glycerine D ifferent tests were carried out for different types of

#### **COMPARATIVE FOLIAR MICROMORPHOLOGICAL STUDIES OF ...**

for anatomical studies following the procedure of Cotton (1974) and Clark (1960) The dried leaves were placed in a test tube, filled with 88% lactic acid and kept hot in a boiling water bath for about 50 -60 minutes Lactic acid softens the tissue of leaf due to which peeling off is made possible To prepare the abaxial surface, the leaf were