
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 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

MICROMORPHOLOGICAL AND ANATOMICAL STUDIES OF ...

micromorphological characters are not useful for grouping in *Verbascum* However, capsule indumentum is the only reliable character for grouping *Verbascum* species The importance of anatomical studies was emphasized by Lersten & Curtis (2001) examining the leaves of ...

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 and micromorphological studies on an unknown ...

Anatomical and micromorphological studies on an unknown vegetable in Turkey, 194 *Smyrniolum olusatrum* L (Apiaceae) all the Umbelliferae used as vegetables, *S. olusatrum* has been one of the commonest in gardens for many centuries

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

ARTICLE Comparative anatomical and micromorphological ...

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

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

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

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 naturally distributed in the Northern Anatolian region Therefore, in this research our objective is to determine the anatomical

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 ...

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

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 Kasem^{1&2} ¹Faculty of Science, Al-Azhar University, Cairo, Egypt ²Faculty of Science, Jazan University, Saudi Arabia

THE ANATOMICAL AND MICROMORPHOLOGICAL ...

a number of anatomical studies of Lamiaceae family including *Lamium moschatum* (Baran & Özdemir 2011), *Teucrium* species (Ecevit-Genç & al 2018) and micromorphological studies of Lamiaceae including nutlet micromorphology of *Salvia quezelii* (Celep & al ...

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

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

Morpho-Anatomical and Biochemical Responses of Plants to ...

² Uka U N et al: Morpho-Anatomical and Biochemical Responses of Plants to Air Pollution air pollutants on the premise of plant species The main focus of the review highlights the effects of air pollution on the anatomical, micromorphological, physiological,