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On Seven Species OF  
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(BORAGINACEAE JUSS.)  
IN SOUTH OF ...

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Anatomical Features In The  
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Comparative pollen and

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studies ... Anatomical And  
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36 ISSN 2055-8139(Print),  
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OF HELIOTROPIUM L

(BORAGINACEAE  
JUSS.) IN SOUTH OF  
SAUDI ARABIA Wael

Taha Kasem<sup>1&2</sup> <sup>1</sup>Faculty  
of Science, Al-Azhar  
University, Cairo, Egypt.

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Studies on Seven Species  
of *L. Heliotropium*

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popular of ornamental  
plants, with thousands of  
species and hybrids  
cultivated worldwide for  
the diversity, beauty, and

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intricacy of their flowers.  
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This book is the eagerly-  
awaited result of over 30  
years of research into  
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The most valuable  
characters were those of



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## Micromorphological

macro and distinct  
micromorphological data  
such as stomata, hairs,  
pollen grains and stem  
anatomy. Light  
microscopy has been used  
in these studies. From the  
obtained results, trichomes  
and pollen grains data in

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addition to stem anatomy  
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indicated good taxonomic  
tools to differentiate  
between species of this  
genus.

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progress in past years

Presents an ideal reference

for a wide range of

scientists in earth and

environmental areas of

study The book will

describe the xylem

structure of different plant



Reading Anatomical  
And  
Micromorphological  
groups, and will put the  
findings in a physiological  
and ecological context.  
For instance,

This work aimed to  
describe the foliar  
anatomy of seven species  
of Eucalyptus,

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Micromorphological  
emphasizing the  
Studies On Seven  
Species ebooks  
characterization of  
secretory structures and

the chemical nature of the  
compounds secreted and  
/or present in the leaves.

Anatomical  
characterization and  
histochemical evaluation

Reading Anatomical  
And

Micromorphological  
to determine the nature  
and localization of the  
secondary compounds  
were carried out in fully  
expanded leaves,  
according ...

Statistica 7.0 (StatSoft  
1993) and PAST (Hammer

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Micromorphological  
et al. 2001; version 2,01).

The presence or absence  
of 52 morphological and  
anatomical characters was  
evaluated for the seven  
Psychotria species, two  
related species of  
Palicourea (Alexandrino et  
al. 2009) and one distantly

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And  
Micromorphological  
related species, *Simira*  
*pikia* (K. Schum.) (Moraes  
et al. 2009), as the out ...

of shell characters used in  
all previous studies.

During the workshop, a  
number of *Barbatia*  
species were found in the

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Micromorphological  
intertidal and shallow  
sublittoral and a further  
species was found in ?

shermen's net trash from  
offshore. Included were

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Micromorphological  
Silva-Brambilla and  
Moscheta (2001) found a  
predominance of paracytic  
stomata in seven species  
of Polygonum.

Nevertheless, in  
Ruprechtia laxiflora Meis.  
and Triplaris americana L.,  
the same authors reported

# Reading Anatomical And

Micromorphological  
anomocytic stomata. In  
this study, *H. platycladum*  
shows paracytic stomata,  
contrasting with the usual  
findings in the family.

This paper investigated  
transverse sections of  
stems and leaves of seven



Reading Anatomical  
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Micromorphological  
species belonging to the  
genus *Ipomoea* of the  
family Convolvulaceae  
collected from Khartoum  
state, Sudan. They are  
*Ipomoea cairica* (L.)  
Sweet, *Ipomoea aquatica*  
Forssk, *Ipomoea pes-*  
*caprae* (L.) R. Br.,

Reading Anatomical  
And

Micromorphological

*Ipomoea verticillata*

Forssk., *Ipomoea*

*eriocarpa* R. Br., *Ipomoea*

*triloba* L., and *Ipomoea*

*carnea* Jacq.

31/1/2020 · The study was  
conducted to highlight a  
detailed account of

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Micromorphological  
morphology of pollen  
chosen species of  
Lamiaceae through  
scanning electron  
microscopy, and the  
anatomical characteristics  
of leaf epidermis of seven  
species using simple light  
microscopy.

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progress in past years

Presents an ideal reference

for a wide range of

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environmental areas of

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Micromorphological  
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describe the xylem  
structure of different plant  
groups, and will put the  
findings in a physiological  
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species were found in the  
intertidal and shallow  
sublittoral and a further  
species was found in ?  
shermen's net trash from  
offshore. Included were

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The study was conducted to highlight a detailed account of morphology of pollen chosen species of Lamiaceae through

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And

Micromorphological  
scanning electron  
microscopy, and the  
anatomical characteristics  
of leaf epidermis of seven  
species using simple light  
microscopy. In results,  
Anisomeles indica and  
Otostegia aucheri b ...



# Reading Anatomical And

## Micromorphological Studies On Seven

This paper investigated transverse sections of stems and leaves of seven species belonging to the genus *Ipomoea* of the family *Convolvulaceae* collected from Khartoum state, Sudan. They are *Ipomoea cairica* (L.)

Reading Anatomical  
And

Micromorphological  
Sweet, *Ipomoea aquatica*  
Forssk, *Ipomoea pes-*  
*caprae* (L.) R. Br.,  
*Ipomoea verticillata*  
Forssk., *Ipomoea*  
*eriocarpa* R. Br., *Ipomoea*  
*triloba* L., and *Ipomoea*  
*carnea* Jacq.

# Reading Anatomical And

## Micromorphological

31/1/2020 · The study was conducted to highlight a detailed account of morphology of pollen chosen species of Lamiaceae through scanning electron microscopy, and the anatomical characteristics

Reading Anatomical  
And  
Micromorphological  
of leaf epidermis of seven  
species using simple light  
microscopy.

In this study of different  
taxa of genus *Vigna* the  
macro and  
micromorphological  
characters were

# Reading Anatomical And

Micromorphological  
investigated. These taxa  
collected from different  
countries (3 cultivated and  
8 annual or perennial  
herbs) representing 7  
species of this genus,  
namely: *Vigna radiate*,  
*Vigna trilobata*, *Vigna*  
*vexillata*, *Vigna caracalla*,

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Vigna pubescens, Vigna  
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unguiculata, and Vigna  
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luteola.

**ABSTRACT.** This work aimed to describe the foliar anatomy of seven species of Eucalyptus, emphasizing the

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characterization of  
secretory structures and  
the chemical nature of the  
compounds secreted and  
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leaves. Anatomical  
characterization and  
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to determine the nature

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and localization of the  
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secondary compounds  
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were carried out in fully  
expanded leaves ...

for micromorphological  
studies were examined. At  
least three specimens per  
species were analyzed



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## Micromorphological

depending on material  
availability. For the

observations of floral

microcharacters with light

microscopy (LM), mature

florets were rehydrated

and softened in boiling

soapy water. For

observation of cypsela

# Reading Anatomical And

## Micromorphological microcharacters, the Studies On Seven

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1/3/2014 · Results. More than 80% shoot regeneration and formation of 10%-30% whitish-brown callus were observed within 3 weeks. The highest root

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Micromorphological  
proliferation was obtained  
from Murashige Skoog  
medium of 6-benzylamino  
purine (0.05 mg/L) and ?-  
naphthaleneacetic acid  
(0.01 mg/L) with mean  
root length of  
(27.00±1.25) mm and  
elongated single shoot of

Reading Anatomical  
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Micromorphological  
mean length  
(38.00±11.09) mm. Leaf  
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...

17/5/2017 · Evolutionary  
relationships among the  
rich diversity of  
Heracleum species  
endemic to this region are

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Micromorphological  
not fully known, nor is the  
phylogenetic utility of the  
fruit anatomical and  
micromorphological  
characters used in their  
traditional sectional  
classification systems,  
despite recent systematic  
studies that have

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considered some of these  
features (Deng et al. 2009;  
Yu et al. 2011).

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