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Pollen Morphology Of The Genus

Pollen morphology of

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all three species of
genus
Cornukaempferia has
been studied by light
microscopy and
scanning electron
microscopy. The pollen
grains are monad,
spherical, inaperturate.
The exine sculpture is
echinate with psilate
between the spines for
C. aurantiflora and C.
longipetiolata , or
echinate with regulate
between the spines for
C. larsenii.

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Pollen morphology of the genus Cornukaempferia ...

Pollen morphology is one of the most significant tools used in a taxonomy of Centaurea (Bancheva et al., 2014). In this context, we aimed in this study to describe in detail the pollen morphological characters of Syrian species of Centaurea , as well as to evaluate

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the taxonomic value of those data, as seen by light microscopy in the hope of solving some of the problems of taxonomy of this genus.

Pollen morphology of some selected species of the genus

...

Pollen morphology and its relationship to taxonomy of the genus *Sarracenia*

(Sarraceniaceae) W. W.

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Oswald P 1,2 P, E. D.

Doughty P 2 P, G.

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**Pollen morphology
and its relationship
to taxonomy of the
...**

Pollen morphology of 12 species of the genus Euphorbia L. were described in the present papers. The studied materials were collected throughout Mandalay Division and Shan State. The outline of pollen in 12 Euphorbia species were trilobed and rounded

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**(DOC) Pollen
Morphology of 12
species of the genus**

...

A taxonomic revision
and pollen morphology
of the genus

Dendrokingstonia
(Annonaceae)

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Netherlands Centre for
Biodiversity Naturalis
(section NHN), Leiden

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the Netherlands *
Corresponding author.
E-mail: ...

taxonomic revision and pollen morphology of the genus ...

Pollen Morphology of
Some Species of
Cypeus L. and
Bolboschoneus is ...

The study studied the
pollen grain of four
species of genus

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Cyperus L. and one
species of
Bolboschoneus will be
scattered ...

**(PDF) Pollen
Morphology of Some
Species of Cypeus L.
and ...**

The Significance of
Pollen Morphology in
the Taxonomy of the
Genus Durio
(Bombacaceae) I.
SALMA Malayum
Agr~cultural Kewa~cli
and Developmcnl
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In Kuala Lumpur

Abstract The pollen grains of 20 species and 5 clones of

Abstract The pollen grains of 20 species and 5 clones of

Abstract The pollen grains of 20 species and 5 clones of

The Significance of Pollen Morphology in the Taxonomy of

...

of the pollen

morphology for generic
and infrageneric

taxonomy of the genus
Eremanthus

Acces PDF Pollen Morphology Of The Genus Allium (Vernonieae,

Asteraceae), and to provide additional data for its phylogenetic reconstruction, the pollen of 20 of the 23 species of the genus was examined using light and scanning electron microscopy. Acetolysed pollen grains were measured, described, and illus-

Pollen morphology of the genus Eremanthus Less ...

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genus are poorly understood and only limited information focused on pollen morphology of Rosaceae genera was presented (Hebda et al., 1988; Hebda and Chinnappa, 1990). The aim of the current survey was to describe the pollen morphological characters of Iranian species of *Alchemilla* and to determine how these traits relate to

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species ...

In Comparison
**Pollen morphology
of the genus
Alchemilla L.
(Rosaceae) in ...**

pollen morphology of
almost all Turkish
Fritillaria taxa
recognised and to
evaluate the
significance of pollen
characteristics for the
infrageneric taxonomy
of the genus. Materials
and methods The
specimens of Fritillaria

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were collected in Turkey during 1999 to 2003. Information about collectors and localities for the specimens investigated

Pollen morphology of the genus Fritillaria L. (Liliaceae ...

These show clear differences from other species, which have pollen grains with long and unbranched or slightly branched

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ridges. Keywords –
Pollen morphology,
plant systematics,
Malus, Rosaceae . 1.
INTRODUCTION . The
genus . Malus. Mill.
belongs to the
Rosaceae family,
subfamily Maloideae. It
is a north temperate
genus

POLLEN MORPHOLOGY OF THE GENUS MALUS (ROSACEAE)

The number of species

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now reaches 95,
showing that Turkey is
a major centre of
diversity for the genus
in Asia. Pollen
morphology of
Lamiaceae has been
studied by many
authors (Abu-Asab and
Cantino, 1993, Abu-
Asab and Cantino,
1994, Cantino et al.,
1992, Celenk et al.,
2008, Erdtman, 1945,
Harley et al., 1992,
Hassan et al., 2009,
Moon et al.

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Pollen morphology of the genus *Salvia* L. (Lamiaceae) in ...

The pollen morphology of 15 species (34 specimens) of the genus *Lycopus* (Lamiaceae, Mentheae) was studied and documented in detail using light microscopy (LM), scanning electron (SEM), and transmission electron microscopy (TEM). The pollen is mostly

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medium or sometimes
small in size, with a
circular amb, oblate to

Pollen morphology of the genus Lycopus (Lamiaceae)

Bolurian 2009). In this
family, pollen
morphology has
provided an approach
to the systematic
relationships among
the genera and
species. Orcan &
Binzet (2004) had
considered morphology

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and palynology of Alys-
sum floribundum,
studying the normal
and abnormal pollen of
this genus. Bolurian
(2009) studied eight spe-

Pollen Morphology of the genus Clypeola Brassicaceae) in Iran

Pollen morphology of
the monotypic genus
Poellnitzia (Alooideae:
Asphodelaceae) G.F.
Smith* Department of

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Higher Education,
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Republic of South
Africa A.E. van Wyk
Department of Botany,
University of Pretoria,
Pretoria, 0002 Republic
of South Africa

Pollen morphology of the monotypic genus *Poellnitzia* ...

Pollen morphology
within the genus

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Drosera. Grana 13:
103-107, 1973.--The
pollen morphology of
two species of Drosera
has been investigated
by means of both light
and electron
microscopy. The
apertures are situated
proximally, .a state
rarely found in the
pollen of
Angiospermous plants.
The pollen morphology
of Aldrovanda.

Pollen Morphology

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within the Genus
Drosera Comparison

Pollen grains of 39 taxa of the genus *Fritillaria* L. in Turkey were examined by light and scanning electron microscopy. Detailed pollen morphological characteristics are given for these taxa. Our investigation shows that the sculpturing of the exine provides valuable characters for separating species. In

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The Genus Allium

particular, sculpturing
of the exine at the
proximal face turned
out to be
taxonomically...

Pollen morphology of the genus Fritillaria L. (Liliaceae ...

Pollen morphology of
nine species (three
subg., three sect.) of
the genus Cephalaria
Schrad. was studied
using light microscopy
and scanning electron

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microscopy. Pollen grains of all investigated species are triporate, suboblate to subprolate ($P/E = 0.75-1.28$), and large-sized ($P = 58.52 \mu\text{m}-114.38 \mu\text{m}$, $E = 63.84-119.70 \mu\text{m}$

Pollen morphology of some species of the genus Cephalaria ...

The pollen morphology of *S. jonesii* and *S. alabamensis* differed

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In Comparison
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substantially from that of *S. rubra*, supporting the current systematic treatment of the genus that recognizes these three taxa as distinct species.

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