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Pollen Morphology Of The
Genus The most difficult and
important problem of the genus
Centaurea is the taxonomy, which
has been changed several times
over the years (Hayta et al., 2017).
Pollen morphology is one of the
most significant tools used in a
taxonomy of Centaurea (Bancheva
et al., 2014). Pollen morphology of
some selected species of the genus
... Detailed pollen morphological
characteristics are provided for
these taxa. Among the studied
taxa, *S. verticillata* subsp.
verticillata from sect. Hemisphace
has the smallest pollen grains, and
S. pachystachys from sect. *Salvia*
possesses the largest ones. The
basic shape of the pollen grains in

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most taxa is suboblate, oblate-spheroidal or prolate-spheroidal. 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 medium or sometimes small in size, with a circular amb, oblate to Pollen morphology of the genus *Lycopus* (Lamiaceae) The basic shape of the pollen grains in most taxa is suboblate, oblate-spheroidal or prolate-spheroidal. However subprolate pollen grains are recorded for *S. macrochlamys* from

sect. *Salvia*. The grains are hexacolpate in all taxa, but in *S. recognita* from sect. *Salvia* also octacolpate pollen was found. Pollen morphology of the genus *Salvia* L. (Lamiaceae) in ... To date only a few authors have studied pollen morphology of European taxa 68 from this critical genus, and they are mostly older works, in which only several selected species 69 (from 3 to 18) or the most important pollen grain features (pollen shape and exine 70 ornamentation) were described. As a result, pollen grains of only 48 European bramble species Pollen morphology of Polish species from the genus *Rubus* L ... Pollen morphological studies of the genus are *Vigna* deficient. Vishnu-Mittre and Sharma (1962), in their study

on Indian pollen grains, investigated six species of the genus for the first time. Later on, pollen Vigna Abstract: The pollen morphology of 22 Asian [subgenus VignaCeratotropis (Piper) Verdc.] species, including wild and cultivated Pollen morphology of Asian Vigna species (genus Vigna ... the pollen morphology of Clypeola in general by light microscopy (LM) and scanning electron microscopy (SEM), and to determine to what extent these palyno-logical data can be used as a taxonomic character in the genus. The present investigations are based on the pollen morphology of four species of Clypeola in Iran.

3•Phytol. Balcan. 18(1)

•2012 Pollen Morphology of the genus Clypeola Brassicaceae) in

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Iran The genus is characterized by flowers with style divided into two filiform branches, globose to kidney-shaped stigmas, relatively small and cotyledons oblong-ovate, with subemarginate apex, and generally reduced bracts and bracteoles (Myint and Ward, 1968). Pollen morphology in the genus *Bonamia* Thouars ... Pollen morphology of the genus *Seseli* L. (Umbelliferae) in Turkey 178 polar optical section. In the equatorial view, the inner contour of the mesocolpium side is straight, and the outer contour is straight or slightly concave (*S. gummiferum* subsp. *gummiferum*, *S. gummiferum* subsp. *corymbosum*, and *S. resinosum*) (Figure 2). Pollen morphology of the genus *Seseli* L. (Umbelliferae) in ... Pollen

morphology The main palynological features of the Turkish *Hesperistaxa* examined are summarized in Tables 1 and 2, and they are shown in

Figure 1. Size, symmetry and shape

The pollen grains of *Hesperis* are

usually radially symmetrical and

isopolar. The pollen grains of the

genus is oblate-spheroidal, prolate-

spheroidal, spheroidal and Pollen

and Seed Morphology of the Genus

*Hesperis*L ... Pollen morphology and

its relationship to taxonomy of the

genus *Sarracenia* (*Sarraceniaceae*)

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324 North Main Street, Petersham,

MA 01366 Pollen morphology and

its relationship to taxonomy of the

... The pollen grains of the family

Solanaceae are similar with furrows

(colpi), no spines and no pores,

though there are some differences.

The pollen wall has been a subject

of considerable attention, especially

in an attempt to establish the

evolutionary history of angiosperms

(Singh, 2006). Pollen Morphology of

Some Species in the Family

Solanaceae The pollens were

examined and described in each

genus. The results demonstrated

that pollen morphological

characteristics, principally pollen

shape, size, aperture characters

and exine sculpture... Pollen

Morphology of Egyptian Malvaceae:

An Assessment of ... Pollen

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morphology of seven species of genus *Salvia* (Lamiaceae) was investigated using light and scanning electron microscopy. Pollen morphology of the genus *Lamium* L. (Lamiaceae) and ... Pollen grains in this family are prolate subspheroidal or suboblate; the amb rounded, triangular, or trilobed and 3-colporate, 3-colporoidate, or 3-colpate. The colpi are long and narrow and the ora have thickened margins. The sexine is tectate and the intine is thin. Pollen grains of *Fagus* are distinct due to their large size. Beech (*Fagus*) Genus Level details and Allergy ... - pollen.com The aim of this study was to investigate pollen morphology and for the first time the ranges of intrageneric and

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interspecific variability of *Rubus* species, as well as verify the taxonomic usefulness of these traits in distinguishing studied taxa from this genus. The selected species of the genus *Rubus* were analysed for 11 quantitative pollen characteristics and the following qualitative ones: exine ornamentation, pollen outline and shape, as well as bridge structure. Pollen morphology of Polish species from the genus *Rubus* L ... POLLEN MORPHOLOGY AND ITS RELATIONSHIP TO TAXONOMY OF THE GENUS *SARRACENIA* (SARRACENIACEAE) W. W. OSWALD Science Program, Department of Communication Sciences and Disorders, Emerson College, Boston, MA 02116 and Harvard Forest, Harvard University,

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324 North Main Street, Petersham,
MA 01366 e-mail:

w_wyatt_oswald@emerson.edu of
the Genus Sarracenia

(Sarraceniaceae) Pollen Morphology

... The pollen morphology of sixty
species of the genus Euphorbia has
been examined with LM and SEM.

The genus has been found to be
remarkably eurypalynous. Seven
pollen types have been

distinguished. A detailed diagnosis
of each pollen type is given. Pollen
morphology of some species of the
genus Euphorbia L ... Pollen

morphology, floral microcharacters
and taxonomy of the genus

Baccliaroides Moench (Vemonieae:
Asteraceae). - Grana 35: 205-230.

There are at present 25 species and
26 infraspecific taxa recognized in
the resurrected genus

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Baccharoides. Of these, 17 species and 16 infraspecific taxa are new combinations made in this paper.

Full descriptions

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