

# Taxonomy Of Angiosperms

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## Taxonomy Of Angiosperms

Angiosperm, any of about 300,000 species of flowering plants, the largest and most diverse group in the plant kingdom.

Angiosperms are vascular seed plants in which the ovule is fertilized and develops into a seed in an enclosed ovary. Learn about angiosperm characteristics, evolution, and importance.

## angiosperm | Description, Evolution, Characteristics ...

Taxonomy is the practice of identifying different organisms, classifying them into categories, and naming them. All organisms, both living and extinct, are classified into distinct groups with other similar organisms and given a scientific name. The classification of organisms has various hierarchical categories.

## Taxonomy | Basic Biology

In angiosperms, the receptacle or torus (an older term is thalamus, as in Thalamiflorae) is the thickened part of a stem (pedicel) from which the flower organs grow. In some accessory

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fruits, for example the pome and strawberry, the receptacle gives rise to the edible part of the fruit. The fruit of *Rubus* species is a cluster of drupelets on top of a conical receptacle.

## **Receptacle (botany) - Wikipedia**

Evolutionary taxonomy, evolutionary systematics or Darwinian classification is a branch of biological classification that seeks to classify organisms using a combination of phylogenetic relationship (shared descent), progenitor-descendant relationship (serial descent), and degree of evolutionary change. This type of taxonomy may consider whole taxa rather than single species, so that groups of ...

## **Evolutionary taxonomy - Wikipedia**

For angiosperms, comparable figures are 57 orders, 446 families, 13,208 genera, and 261,750 species (of which monocots include 11 orders, 89 families, 2,759 genera and 52,760 species). Note, however, that higher mathematics was never my strong point, and anyway these are pretty meaningless figures; even for species, which some might concede ...

## **Angiosperm Phylogeny Website**

American Journal of Botany (AJB) is an internationally renowned journal publishing innovative, significant research of interest to a wide audience of scientists in all areas of plant biology (including ecology, evolution, physiology, biodiversity, systematics, development, genetics, paleobotany, structure and function), all levels of organization (ecosystem to molecular), and all organisms ...

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