تصنیف نبات: نظري

محاضرة: 9

النوع Type

<u>Type</u>: Is a particular specimen of an organism to which the scientific name of that organism is formally attached.

<u>Types pecimen</u>: Generally species are described by taxonomists based on type specimen and the details published in a scientifically recognized publication. A type specimen might be Dried and is usually kept in museum or herbarium.

هناك العديد من الانواع العينات:There are several kinds of type specimen

مثل :Such as

Holotype: A specimen designated by the author in the original publication (nomenclatural type).

<u>Isotype</u>: A dublicate specimen of the Holotype collected at the same time and place(may be in other herbarium).

<u>Paratype</u>: A paratype is any of one or more specimen other than the Holotype listed as representative and used for the development of the original description of a species or subspecies.

<u>Syntype:</u> The specimen which is the basis of new taxon when no Holotype is designated by author is known as syntype.

<u>Lectotype:</u> A specimen chosen from the authors original material when no Holotype has been designated.

Neotype: A specimen selected when all original specimens have been lost.

<u>Topotype:</u> When no original type material is available and a specimen is collected from type locality is chosen to serve as type it is called topotype.

مثال: للنوع Example: for the Type

Plant: Geranium sylvaticum نبات الجيرانيوم

