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## Principles of angiosperm taxonomy: DAVIS, P.H. & HEYWOOD

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The principles and articles of the ICBN provide that all taxonomic groups will be based on nomenclatural types, meaning thereby that all names are permanently attached with some taxon or specimen designated as type.

## International Code of Botanical Nomenclature (ICBN) | Taxonomy

Principles of Angiosperm Taxonomy: Authors: Peter Hadland Davis, Vernon Hilton Heywood: Edition: illustrated, reprint: Publisher: Van Nostrand, 1963: Original from: the University of California:...

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found to be highly correlated. Davis and Heywood (1963) write of the subconscious assessment of correlations 'The ability to do this is probably the most characteristic and useful attribute of the good taxonomist'. On p. 139, discussing the numerical approach, they write 'Character selection is the weak link in this whole approach'.

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## Angiosperm Phylogeny Group - Wikipedia

The Angiosperm Phylogeny Group classification is based on relationships evident in the numerous molecular studies that began to appear in the late 1980s, much of it based on analysis of sequences of chloroplast markers (see A.P.G. 1999 for the principles underlying the classification), and the major outlines of the trees used by A.P.G. II (2003 ...

## Angiosperm Phylogeny Website

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