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Senna, the sennas, is a large genus of flowering plants in the legume family (Fabaceae, subfamily Caesalpinioideae, tribe Cassieae). This diverse genus is native throughout the tropics, with a small number of species in temperate regions. The number of species is estimated to be from about 260 to 350. The type species for the genus is *Senna alexandrina*. About 50 species of *Senna* are known in ...

[Senna \(plant\) - Wikipedia](#)

The term “taxonomy” originates from two words, “taxis” meaning arrangement and “nomos” meaning laws. Plant taxonomy deals with the classification of plants according to certain set rules. The term taxonomy was coined by the Swiss botanist A. P. de Candolle in his book “Théorie élémentaire de la botanique”.. Plant taxonomy can be defined as the branch of botany which deals ...

[Plant Taxonomy: Taxonomy and Systematics, List of Systems ...](#)

Use: Enter a scientific name (genus or binomial) to retrieve a catalogue entry. You'll get a summary of the nomenclatural history, a complete bibliography, information about geographic distribution and ecological associations, as well as comments about systematics, economics, and other topics.

[ScaleNet](#)

Description. *Tectona* is native to south and southeast Asia, mainly India, Pakistan, Bangladesh, Myanmar, Indonesia and Thailand, and are commonly found as a component of monsoon forest vegetation. They are large trees, growing to 30–40 m (90–120 ft.) tall, deciduous in the dry season. *Tectona grandis* is an economically important species which is the source of most commercial teak wood ...

[Tectona - Wikipedia](#)

REU Sites: Biological Sciences. APPLICATIONS: Students must contact the individual site or program to apply. NSF does not have application materials and does not select student participants. ELIGIBILITY: Individual sites may have additional eligibility requirements (e.g., number of undergraduate years completed). Undergraduate student participants supported with NSF funds must be citizens or ...

[REU Sites | NSF - National Science Foundation](#)

INTRODUCTION. Recently, the journal Molecular Plant Pathology considered which viruses would appear in a 'Top 10' of plant viruses on the basis of their perceived importance, scientifically or economically, in terms of the views of the contributors to the journal (Scholthof et al., 2011). This was carried out as many papers, reviews and grant applications claim that a particular plant virus ...

[The Top 10 fungal pathogens in molecular plant pathology ...](#)

Kenneth Acosta, Klaus J Appenroth, Ljudmilla Borisjuk, Marvin Edelman, Uwe Heinig, Marcel A K Jansen, Tokitaka Oyama, Buntora Pasaribu, Ingo Schubert, Shawn Sorrels, K Sowjanya Sree, Shuqing Xu, Todd P Michael, Eric Lam, Return of the Lemnaceae: duckweed as a model plant system in the genomics and postgenomics era, The Plant Cell, Volume 33, Issue 10, October 2021, Pages 3207–3234, https ...

[Return of the Lemnaceae: duckweed as a model plant system ...](#)

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[Search Results for REU Sites | NSF - National Science ...](#)

Lotos (Nelumbo Adans.) – rodzaj roślin z rodziny lotosowatych. Należy do niego dwa gatunki – lotos orzechodajny *N. nucifera* występujący w południowej Rosji, Azji południowej, wschodniej i południowo-wschodniej oraz północno-wschodniej Australii oraz lotos żółty *N. lutea* rosnący od Kolumbii w Ameryce Południowej, poprzez Antyle i Amerykę Środkową po wschodnią część ...

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