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Plant physiology is a subdiscipline of botany concerned with the functioning, or physiology, of plants. Closely related fields include plant morphology (structure of plants), plant ecology (interactions with the environment),

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phytochemistry  
(biochemistry of  
plants), cell biology,  
genetics, biophysics  
and molecular  
biology..

Fundamental  
processes such as  
photosynthesis,  
respiration, plant ...

[Plant physiology -  
Wikipedia](#)

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Plant physiology is the study of plant function and behaviour, encompassing all the dynamic processes of growth, metabolism, reproduction, defence, and communication that account for plants being alive

(Salisbury & Ross,  
*Page 6/39*)

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1992; Baluška et al.,  
2006; Scott, 2008).

[Plant Physiology -  
an overview |  
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Physiology (/ ˈ f ɪ z i  
ˌ ɒ l ə dʒ i /; from  
Ancient Greek φυσική  
(physis) 'nature,  
origin', and -λογία  
(-logia) 'study of') is

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the scientific study of functions and mechanisms in a living system. As a sub-discipline of biology, physiology focuses on how organisms, organ systems, individual organs, cells, and biomolecules carry out the chemical and physical functions in a living



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[Physiology -  
Wikipedia](#)

Plant physiology is the study of metabolic processes in plants. A limited explanation of plant physiology is presented, dealing specifically with photosynthesis.

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Physiology and anatomy are tightly correlated, as cell and tissue structure has changed with respect to the evolution of novel functional mechanisms.

[Plant Anatomy - an overview | ScienceDirect Topics](#)

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Ferrell, Nicole J.,  
FNP, IFM-C.

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A biennial plant is a flowering plant that takes two years to complete its lifecycle. In the first year the plant grows leaves, stems, and roots (vegetative structures); then it enters a period of dormancy over the colder months.

Usually, the stem

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remains very short and the leaves are low to the ground, forming a rosette. Many biennials require a cold treatment, before they will flower.

[Biennial - Simple English Wikipedia, the free encyclopedia](#)

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"A Seed Mucilage-  
Degrading Fungus  
From the

Rhizosphere

Strengthens the

Plant-Soil-Microbe

Continuum and

Potentially

Regulates Root

Nutrients of a Cold

Desert Shrub."

Molecular plant-

microbe interactions

: MPMI 34, 5 (2021):

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538-546.  
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[Biology](#)

Cannabis sativa L. is an important herbaceous species originating from Central Asia, which has been used in folk medicine and as a source of textile fiber since the dawn of times. This fast-

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growing plant has recently seen a resurgence of interest because of its multi-purpose applications: it is indeed a treasure trove of phytochemicals and a rich source of both cellulosic and woody fibers.

[Cannabis sativa:](#)



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## [The Plant of the Thousand and One Molecules](#)

The plant quickly establishes a rosette with older leaves at the base increasing in size and smaller, ... Mendham, N.J. and Salisbury, P.A. 1995. Physiology – crop development, growth and yield. In:

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McGregor, D.I. (eds)  
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Penuelas, J., R.  
Matamala. 1990.  
Changes in N and S  
leaf content,  
stomatal density  
and specific leaf  
area of 14 plant

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species during the  
last three centuries  
of CO<sub>2</sub> Increase.

Journal of  
Experimental  
Botany

41.1119-1124.

Salisbury, F. B., and  
C. W. Ross. 1985.

Plant physiology.  
Third edition.

[Environmental  
Correlates of Leaf](#)

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[Stomata Density  
\(Description\)](#)  
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One PhD student position is available in the NMR group of Institute of Physics, Halle University, Germany. The successful candidate will take part in the project aiming at the study of molecular

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dynamics in solid  
protein samples  
(protein crystals,  
amorphous  
powders,  
sediments) by  
means of solid-state  
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La transpiración vegetal consiste en la pérdida de agua en forma de vapor que se produce en las plantas. A las hojas de estas llega gran cantidad de agua absorbida por las raíces, pero solo una pequeña parte se utiliza en la fotosíntesis. Su

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principal función es eliminar en forma de vapor el agua que no es utilizada por las plantas.transpirada agua transpirada permite el enfriamiento de ...

[Transpiración vegetal - Wikipedia, la enciclopedia libre](#)

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Summer Research Opportunities for undergraduate biology students. Please use our Summer Research Opportunities google sheet for 2022 deadline dates. The table below has not been updated. As summer programs release new 2022 deadline

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dates, we will post them here. In the meantime, you can assume that the 2022 deadline is very close to the calendar day listed for 2021.

[Summer Research Opportunities | Office of Undergraduate ...](#)

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Frank B. Salisbury,  
Cleon W. Ross Plant  
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Wadsworth, 1992. -  
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physiology;

Lambers, H. Plant  
physiological  
ecology Springer-  
Verlag New York  
1998. ISBN

0-387-98326-0;



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Larcher, W. (2001)  
Physiological plant  
ecology 4th ed.  
Springer ISBN  
3-540-43516-6

[Fisiología vegetal -  
Wikipedia, la  
enciclopedia libre](#)

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Sinauer Associates,  
Inc. Publishers (4<sup>a</sup>  
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Frank B. Salisbury,  
Cleon W. Ross;  
Plant physiology,  
Wadsworth, 1992.

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ISBN 0-534-15162-0

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textbook in plant  
physiology;

Lambers, H.; Plant  
physiological  
ecology, Springer-  
Verlag, New York  
1998. ISBN  
0-387-98326-0

[Fisiologia vegetale -  
Wikipedia](#)

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2. Biochemical Properties. The crude aqueous extract from stem and fruit of pineapple is known as bromelain. It is a mixture of different thiol endopeptidases and other components like phosphatases, glucosidase, peroxidases,

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cellulases,  
glycoproteins,  
carbohydrates, and  
several protease  
inhibitors []. Stem  
bromelain  
(EC.3.4.22.32) is  
different from fruit  
bromelain  
(EC.3.4.22.33) [].

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