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This website is a companion to the textbook Plant Physiology and Development, Sixth Edition by Lincoln Taiz, Eduardo Zeiger, Ian M. Møller, and Angus Murphy, published by Sinauer Associates..

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For each chapter of the textbook, the site includes Web Topics and Web Essays that expand on the book ' s coverage, Study Questions for self-review, and chapter References.

[Plant Physiology, Fifth Edition - Sinauer Associates](#)

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

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

[Wasserpotential – Wikipedia](#)

Florigen (or flowering hormone) is the hypothesized hormone-like molecule responsible for controlling and/or triggering flowering in plants. Florigen is produced in the leaves, and acts in the shoot apical meristem of buds and growing tips. It is known to be graft-transmissible, and even functions between species. However, despite having been sought since the 1930s, the exact nature of ...

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Taiz, Lincoln y Eduardo Zeiger. "Secondary Metabolites and Plant Defense". En: Plant Physiology, Fourth Edition. Sinauer Associates, Inc. 2006. Cap í tulo 13. Datos: Q421998; Esta p á gina se edit ó por ú ltima vez el 7 jul 2020 a las 19:28. El texto est á disponible bajo la ...

[Suberina - Wikipedia, la enciclopedia libre](#)

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Zeiger. Plant Hormones Effect
Spring! It ' s finally starting to heat up again after winter in the northern hemisphere. Spring is in the air and everyone and everything is getting ready for it. Trees that dropped their leaves are breaking out in bloom with new shoots and flowers. We know ...

[Pflanzliche Abwehr von Herbivoren – Wikipedia](#)

Taiz, L. & Zeiger, E. (2006): Plant Physiology Kategorie : Stoffwechsel
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Taiz, Lincoln, and Eduardo Zeiger. Plant Physiology, 2nd ed. Sunderland, MA: Sinauer Associates, 1998. Other articles you might like: Also read article about Translocation from Wikipedia. User Contributions: 1. muhammad abrar. Jun 25, 2008 @ 5:05 am. excellent for knowledge searcher.i have seen it and happy by seeing such webs. 2. James Whitehead. Apr 27, 2011 @ 6:06 am. This was so helpful i ...

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For instance, red and blue lights mainly contain the range of wavelengths necessary for electron excitation in the photosynthetic apparatus (Taiz and Zeiger 2002). Wavelengths in the range of blue and UV cause the accumulation of carotenoids and anthocyanins in the leaves (Li and Kubota 2009 ; Carvalho et al. 2016), and red light induces accumulation of carbohydrates in the leaf (Sæb ø et ...

[Plant Drought Stress: Effects, Mechanisms and Management](#)

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Guide to Symptoms of Plant
Nutrient Deficiencies,
PUBLICATION AZ1106,
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