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Chapter 25 Plant Responses And

The response of plants to touch. Short-day Plants. Plant that flowers when daylight is short. Long-day Plants. Plant that flowers when days are long. Photoperiodism. Response of plants to periods of light and darkness. Abscission Layer. Cells at the petiole seals the leaf off from the plant's vascular system.

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response of a plant to the force of gravity. lateral bud. meristematic area on the side of a stem that gives rise to side branches. apical dominance. phenomenon in which the closer a bud is to the stem's tip, the more its growth is inhibited. herbicide. compound that is toxic to plants.

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response of a plant to the force of gravity. Lateral bud. meristematic area on the side of a stem that gives rise to side branches. Apical dominance. phenomenon in which the closer a bud is to the stem's tip, the more its growth is inhibited. Herbicides. compound that is toxic to plants.

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Chapter 25 Plant Responses And Adaptations Section 1 ...

Plant Responses explain why plants need to respond to their environment in terms of the need to avoid predation and abiotic stress Like animals, plants must also need to respond to external stimuli. This is important to: Avoid predation. Avoid abiotic (non-living) stress. Maximise photosynthesis. Obtain more light, water and minerals.

Plant Responses • A* Biology

Plants responses to different environmental stimuli include light , touch, and gravity . 2. A(n) tropism is a response that results in plant growth toward or away from a stimulus. 3. The growth of a plant toward or away from light is called a(n) phototropism . a. Leaves and stem stems tend to grow in the direction of light. b.

Lesson 2 | Plant Responses

Title: Chapter 25 Plant Responses And Adaptations Section 1 Answers Author: Forest Jeanine Subject: open Chapter 25 Plant Responses And Adaptations Section 1 Answers in size 13.79MB, Chapter 25 Plant Responses And Adaptations Section 1 Answers should available in currently and written by WiringTechDiag

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25.2 Plant Processes Hormone – a chemical that is produced in one part of an organism and transported to another part Causes a response Produced in small amounts, but have large effects Can stimulate or inhibit plant growth Same hormone can have different effect on different tissues Play role in plant ' s response to environment

Chapter 25 Plant Processes

Sch ü tzend ü bel A, Polle A (2002) Plant responses to abiotic stresses: heavy metal-induced oxidative stress and protection by mycorrhization. J Exp Bot 53:1351 – 1365 PubMed Google Scholar Se enji M, Hideg É , Bebes A, Gy ö rgyey J (2010) Transcriptional differences in gene families of the ascorbate-glutathione cycle in wheat during mild water deficit.

Plant Response and Tolerance to Abiotic Oxidative Stress ...

responses of plants to external stimuli; includes gravitropism, phototropism, and thigmotropism. thigmotropism. the response of plants to touch. short-day plants. flower when the days are short; ie: chrysanthemums and poinsettias. long-day plants. flower when the days are long; ie: spinach and irises. photoperiodism.

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25-2 Plant Responses Flashcards | Quizlet

Chapter 25. Plant Responses and Adaptation. In this chapter, students will read about the effects of the four major types of plant hormones (auxins, cytokinins, gibberellins, and ethylene); plant responses such as tropisms, photoperiodism, and responses to seasonal changes; and mechanisms of adaptation to extreme environments and attacks by insect predators.

Chapter 25 Resources - miller and levine.com

33 Plant Responses.notebook R. Cummins 6 April 29, 2013. Plant Hormones. A chemical called IAA, (Indoleacetic Acid) causes the cells to grow. IAA belongs to a family of growth regulators called Auxins. It is produced at the plants growing tips (meristems). It causes cell elongation, root growth, develops fruit, inhibits side branching, causes phototropism and geotropism.

Chapter 33 Plant Responses

Chapter 16 - Plant Responses. A-Level Science Articles. The following articles will help to explain and deepen your understanding and knowledge of topics linked to this module. You could use them to build a mindmap, make a key word glossary or simply annotate them so you understand them in your own way.

Chapter 16 - Plant Responses - A. Hammond Biology

Therefore, the subject of abiotic stress response in plants - metabolism, productivity and sustainability - is gaining considerable significance in the contemporary world. Abiotic stress is an integral part of “ climate change, ” a complex phenomenon with a wide range of unpredictable impacts on the environment. ...

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