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Grade 12 Hypothesis Testing Phototropism

Plants also move toward the light. Seeds push little leaves up from the ground into the light. A house plant in a dark room will grow toward the light. This movement in response to light is called phototropism. When a plant moves toward the light, it's called positive tropism. When a plant moves away from light, it's called negative tropism.

Plant Phototropism Experiment | Science project ...

Phototropism (Photo = light) Phototropism is the growth movement of a plant in response to ... A group of Grade 12 learners wanted to investigate the effect of light coming from one direction on the growth of shoots. ... Formulate a hypothesis for the investigation above. (2)

PLANT HORMONES 12 AUGUST 2015 Section A: Summary Notes

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12 corn seeds Aluminum foil Small cookie sheet that fits inside the box (or another sheet of aluminum foil) 1 Straw Water. Procedure. Plant four corn seeds in each of the soil cups. Make sure they're evenly spaced, and plant them just a half inch under the dirt.

Phototropism Experiment - How Plants "See" Light

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Hypothesis: You provide an amount. Then find out! Design • Groups of students will use a set of film can phototropism chambers to vary the quantity (intensity and duration) of unidirectional light reaching seedlings and measure the responses over time. This experiment can be run at home to facilitate observation and data collection.

WFP062098 Phototropism

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Hypothesis: Phototropism Virtual Lab The hypothesis provided for this experiment is that the seedling meristem are affected by light and bend towards the light source that is provided. The hypothesis will be tested by using a positive control, a negative control, and experimental control. Therefore, during the experiment the positive control and the experimental control plants will move towards the light and the.

Hypothesis Phototropism Virtual Lab The hypothesis ...

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When a seed germinates, the roots grow downward, and the stem grows upward. If you expose the growing stems to light from one direction, they start to grow in that direction. In 1809, Swiss botanist Augustin Pyrame de Candolle studied the growth of plants toward a light source and stated that it was caused by an unequal growth on only one part of the plant.

Plants on the Move! Experiments with Phototropism ...

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