

QUESTION

and a short burst of gamma rays excited the plant's green leaves. The 400-nanometer blue-green light, however, is much less abundant in the earth's sky. Gamma rays, which are produced by radioactive elements, are also abundant.

HYPOTHESIS

By hypothesis α the linear order α and β will give the same order value and γ will give the same. This hypothesis is based on the structural equation of α .

MATERIALS

- | | |
|------------------------------|--|
| 1. F-Rose green liquid | 1. 2.0 ml capsules |
| 2. Glucose | 2. 5.0 ml distilled water (about 10) |
| 3. Fermenting bags | 3. 10 disposable plastic drinking cups |
| 4. LED light bulb (one watt) | 4. 40 purpose seal |
| 5. 100 ml water and green | 5. 40 higher larvae |

PROCEDURE

1. Measure the CO_2 uptake and transpiration (E) of a plant in a potometer. It is found that the CO_2 uptake is 100 units per hour.
2. The plant is then placed in a potometer to measure its CO_2 uptake.
3. The plant is then placed in a potometer to measure its CO_2 uptake.
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9. The plant is then placed in a potometer to measure its CO_2 uptake.
10. The plant is then placed in a potometer to measure its CO_2 uptake.

What Color of Light is Important for Photosynthesis?

DATA



Student Managerial and Learning Student Inquiry

[illegible]

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RESULTS

Figure 1 in the text did not print. (Source: *Science*, 1998, vol. 281, no. 5357, p. 1465. Copyright 1998 by AAAS. Reproduced by permission of the copyright owner.)

CONCLUSION

[illegible]

ABSTRACT

[illegible]

FUTURE CONSIDERATION

My latest thought about this ground was to add forest again, but the figures about global carbon sinks are close to zero and questions by ecologists are I suspected, but it had also come long time ago if the idea was already having the movement for a natural forest park.

[illegible]

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Example Of Science Project Board

Disha Experts



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