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| [Journal](http://docs.google.com/journal.html) | * **Hypothesis:** The presence of Nitrogen in the soil of a regenerated plant will cause it to grow the fastest and stay the healthiest. * **Prediction:** If nutrients in the soil influence the rate at which regenerated plants grow then soil with a high Nitrogen content will show the highest positive change in growth because Nitrogen is necessary for the building of proteins and nucleic acids. | |
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