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Microalgae are a diverse group of organisms that can be used for a variety of purposes, including food, feed, and biotechnology. They are a rich source of nutrients and can be grown in a variety of environments, including freshwater, saltwater, and even in space.

(2020) Microalgae as a Sustainable Food Source

Source: ncbi.nlm.nih.gov

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(2022) Microalgae as a Sustainable Food Source

Source: pubmed.ncbi.nlm.nih.gov | ncbi.nlm.nih.gov | ncbi.nlm.nih.gov | “Microalgae as a Sustainable Food Source?”

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(2022) Microalgae as a Sustainable Food Source

Source: [Springer.com](https://www.springer.com)

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(2021) [Plant Science](#) [Research](#) [Journal](#) [Volume 1](#) [Issue 1](#) [Page 1-10](#)

Plant Science Research Journal, Volume 1, Issue 1, Page 1-10. This article discusses the role of plant science in sustainable agriculture and the impact of climate change on crop production. It highlights the need for innovative solutions to address the challenges faced by farmers and the environment.

"Plant science research is essential for understanding the complex interactions between plants and their environment. This research can help us develop more resilient and productive agricultural systems that can sustainably feed the growing global population. The findings presented in this article provide valuable insights into the mechanisms underlying plant growth and development, which can be applied to improve crop yields and quality."

Keywords: [thespoon.tech](#) | [Plant Science](#) [Research](#) [Journal](#)

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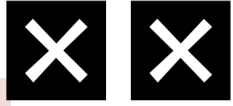
(2018) [Plant Science](#) [Research](#) [Journal](#) [Volume 1](#) [Issue 1](#) [Page 1-10](#) (BYAS)

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Source: [New York Times](#)

(2022) [The Guardian](#) article discussing the impact of our programs on student learning.

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