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Title: Planting cherry tomatoes under photovoltaic panels

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Rather than the months it takes to grow tomatoes, the work on algae proved fruitful over a single weekend.

Researchers at the National Renewable Energy Laboratory grew tomatoes under translucent solar panels, which could play a ...

It was determined that there were no significant differences in the growth of the tomato plants in the PV-integrated greenhouse compared to the unshaded greenhouse.

That was certainly the case last summer at the U.S. Department of Energy's National Renewable Energy Laboratory (NREL), where researchers nurtured a dozen tomato ...

Researchers at the National Renewable Energy Laboratory wanted to find out whether tomatoes would grow better using a specifically designed light filter that leverages a ...

Researchers in Israel tested whether processing tomatoes can be grown under solar panels while producing electricity from the same land -- a system known as agrivoltaics ...

But even there, climate change means temperatures are climbing and drought has hit parts of the state. At the University of ...

The research examined the effects of PV modules on tomato physiology and productivity, measured plant irradiance levels, and monitored electricity generation.

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