

Increases to the average temperature in Puerto Rico represents challenge for coffee growers ^[1]

Submitted on 3 May 2017 - 4:13pm

This article is reproduced by CienciaPR with permission from the original source.

Calificación:



No

CienciaPR Contribution:

Centro Climático del Caribe del USDA

Original Source:

Centro Climático del Caribe del USDA

By:



Foto por Isabel Parés-Ramos. Finca de café en el sur de Puerto Rico.

New study reveals how climate change could affect areas in the Island that are fit for growing coffee and how this promotes farmers to adopt new practices to sustain productivity.

For the full article, please refer to the Spanish version of this site.

Tags:

- [café](#) ^[2]
- [calentamiento global](#) ^[3]
- [cambio climático](#) ^[4]
- [Centro Climático del Caribe del USDA](#) ^[5]

Content Categories:

- [Environmental and agricultural sciences](#) ^[6]
- [Graduates](#) ^[7]
- [Faculty](#) ^[8]
- [Educators](#) ^[9]

Source URL:<https://www.cienciapr.org/en/external-news/increases-average-temperature-puerto-rico-represents-challenge-coffee-growers?page=16>

Links

[1] <https://www.cienciapr.org/en/external-news/increases-average-temperature-puerto-rico-represents-challenge-coffee-growers> [2] <https://www.cienciapr.org/en/tags/cafe> [3] <https://www.cienciapr.org/en/tags/calentamiento-global> [4] <https://www.cienciapr.org/en/tags/cambio-climatico> [5] <https://www.cienciapr.org/en/tags/centro-climatico-del-caribe-del-usda> [6] <https://www.cienciapr.org/en/categorias-de-contenido/environmental-and-agricultural-sciences-0> [7] <https://www.cienciapr.org/en/categorias-de-contenido/graduates-0> [8] <https://www.cienciapr.org/en/categorias-de-contenido/faculty-0> [9] <https://www.cienciapr.org/en/categorias-de-contenido/educators-0>