

## Allergic to seafood? Don't eat swarming cicadas, US warns

June 3 2021



Billions of cicadas are emerging from the ground in the United States—but authorities warned seafood-allergic people not to eat them.

Multiple recipes featuring cicadas have surfaced in the United States as billions of the bugs emerge from 17 years underground, prompting



authorities to warn the hungry and curious to think twice before taking a bite.

"Yep! We have to say it! Don't eat #<u>cicadas</u> if you're allergic to seafood as these insects share a family relation to shrimp and lobsters," said a tweet Wednesday from Food and Drug Administration regulators.

Billions of cicada nymphs that have been living underground since 2004 have begun bursting out of the soil to shed their skin, mate, lay eggs and then die, all against the backdrop of the deafening noise that males make to attract females.

US states including Maryland, Pennsylvania, Virginia, Indiana and Tennessee have all seen the translucent-winged, red-eyed insects.

Their arrival, on a regular cycle every 17 years, has been delayed and spotty this year due to <u>cold temperatures</u> and heavy downpours in some areas.

But the craze for the cicadas has not dimmed—especially among peckish birds, dogs and the occasional human.

Bun Lai, a chef and advocate for the sustainable food movement, invited locals for an insect hunt in a Washington park followed by a taste of his fried cicada sushi.

"Free cicada hunt and cookout," Bun tweeted. "Bring ingredients to cook with and join me in getting creative or just eat!"





Chef Bun Lai seasons cicadas with salt as he fries them at Fort Totten Park in Washington.

## © 2021 AFP

Citation: Allergic to seafood? Don't eat swarming cicadas, US warns (2021, June 3) retrieved 17 May 2024 from <u>https://phys.org/news/2021-06-allergic-seafood-dont-swarming-cicadas.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.