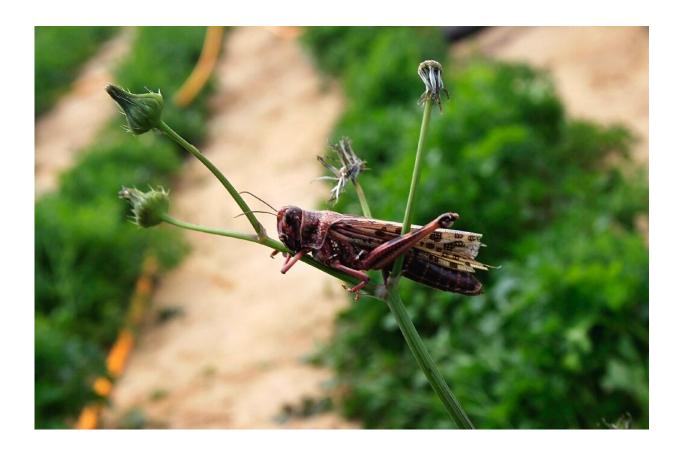


Locust swarm decimates crops in Sardinia

June 10 2019



Italian farmers say there is no current solution to the locust invasion

Millions of locusts have devastated at least 2,000 hectares of crops in Sardinia, Italian farmers union Coldiretti said Monday, with experts calling the invasion the worst in six decades.

The most affected areas are Nuoro, Ottana and Orani in the middle of



the Mediterranean island, with many areas blanketed by the insects, Coldiretti said in a statement.

The <u>locust</u> invasion is the worst in the area in 60 years, local entomologist Ignazio Floris told La Stampa daily.

The insect explosion is linked to a sharp rise in temperatures after a relatively cold May, with many of the young insects emerging from uncultivated land.

Cultivating land for crops discourages the <u>insects</u> laying their eggs in the autumn and prevents them reaching maturity in the summer warmth.

"The locusts emerge on uncultivated land but then they go to cultivated land to eat," said Coldiretti, adding that there is no current solution to the invasion.

© 2019 AFP

Citation: Locust swarm decimates crops in Sardinia (2019, June 10) retrieved 19 April 2024 from https://phys.org/news/2019-06-locust-swarm-decimates-crops-sardinia.html

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.