icipe in the media



30 August - 5 September 2021

Insects for Food, Feed and Other Uses

Insects are at the centre of a rapidly expanding food and feed industry that is churning out highly nutritious products as well as improving the economic wellbeing of farmers. *icipe* is playing a key role in this development, training farmers, establishing breeding and product formulations, and opening the door for entrepreneurs.

- https://www.natureworldnews.com/articles/47317/20210902/eating-insects-insects-foodsustainable-future-of-food.htm
- https://allianceforscience.cornell.edu/blog/2021/08/insects-the-sustainable-future-of-food-and-feed/

Tsetsefly research

The animal collar dispensing waterbuck repellent blend (WRB) is an easy-to-use, inexpensive and scalable option for controlling trypanosomiasis. *icipe* researchers have found that use of the collar could contribute to reducing poverty, malnutrition and food insecurity. Read the paper https://www.nature.com/articles/s43016-021-00354-1

Push-pull technology

icipe and partners have developed an app to pass information about Push-pull to millions of smallholder farmers in sub-Saharan Africa.

https://iapps2010.me/2021/08/31/africa-mobile-app-to-support-farmers-against-pests/

Guest editor

Dr Komivi Senyo Akutse (Agricultural Entomologist/Arthropod Pathologist) is part of the guest editor-inchief team for the *Frontiersin Physiology* special issue dubbed 'Insect Physiological Changes During the Interaction of Insects and Plants'.

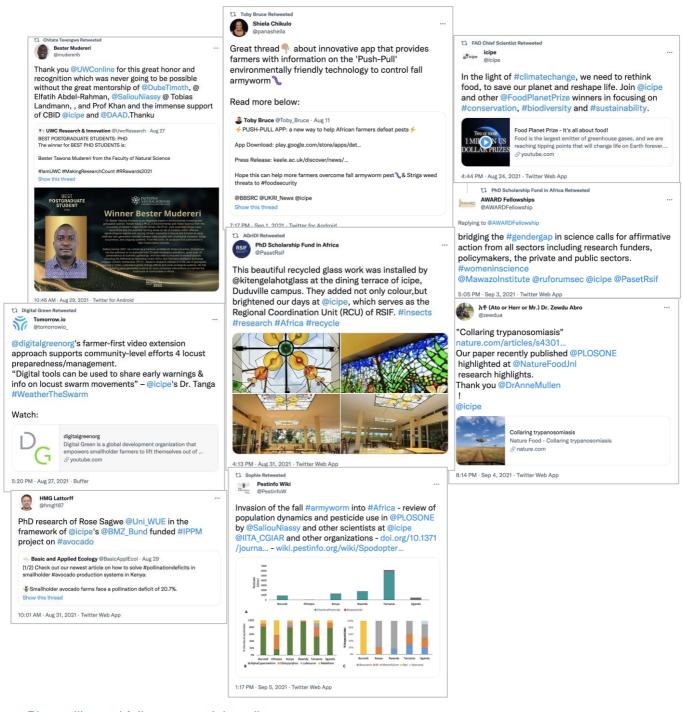
https://www.frontiersin.org/research-topics/25372/insect-physiological-changes-during-insect-plant-interaction?utm source=shirleyRT8&utm medium=wechat&utm campaign=chinaad

Chinese

http://blog.sciencenet.cn/blog-3465500-1302513.html

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