icipe in the media



14 - 21 May 2021

AGriDI

icipe under its European Union, ACP Innovation Funded project on Accelerating inclusive green growth through agri-based digital innovation in West Africa (AGriDI) is offering grants for innovative digital solutions that promote adoption of digital technologies for improved agricultural productivity for farmers and agroprocessors in West Africa. The call is open unti 30 June 2021. Application details are available here.

https://www.universityworldnews.com/post.php?story=20210517121008257

Fall armyworm

The Centre's groundbreaking research on this invasive pest is featured in the latest edition of the Food and Agriculture Organisation of the United Nations (FAO) *Fall Armyworm Control in Action Newsletter. icipe* recently released natural enemies of FAW and has also developed environmentally -friendly biopesticides.

http://www.fao.org/3/cb4539en/cb4539en.pdf

Fruit flies

icipe is providing solutions to help farmers fight invasive pests whose spread is facilitated by climate change. These pests cause crop failure and financial losses that threaten livelihoods across Africa. https://allianceforscience.cornell.edu/blog/2021/05/african-farmers-face-new-threats-as-invasive-pests-proliferate-on-a-warming-planet/

Solar energy

icipe is one of the institutions that have embraced solar power in Kenya, leading to cost reductions and more reliable energy supply.

https://www.constructionkenya.com/9010/solar-energy-revolution-kenya/https://sun-connect-ea.org/inside-kenyas-small-scale-renewable-energy-revolution/

Livestock health

icipe and seven other research institutions are cooperating with the University of Helsinki on a project called 'Earth observation and environmental sensing for climate-smart sustainable agropastoral ecosystem transformation in East Africa' (ESSA). The project, being carried out in Ethiopia and Kenya, focuses on people practising livestock management and aims to diversify their livelihood, on the basis of research-based knowledge.

http://paepard.blogspot.com/2021/05/research-boosts-transition-to-climate.html

Social media





