icipe in the media



17-30 April 2023

New Sustainable Tools to Control Vector-Borne Diseases

icipe has created sustainable tools and techniques that can manage vectors and disrupt transmission cycles for some of the diseases to eradicate and curtail the spread of vector-borne diseases. This will lower the high proportion of diseases that are either missed or misdiagnosed, resulting in a lack of treatment or the use of incorrect medicines, resulting in livestock mortality and, in the latter instance, medication resistance.

https://news.scienceafrica.co.ke/icipe-new-sustainable-tools-to-control-vector-borne-diseases/

A new organic fertilizer made from insects could help solve the crisis in soil health and improve crop yields in Africa.

The world's misuse of phosphorous may exacerbate the fertilizer crisis, further disrupting global food production and worsening hunger emergencies in Africa and elsewhere. The black soldier fly can provide a local solution that can regenerate soil health in the face of climate change.

 https://www.cnbcafrica.com/2023/new-insect-composted-organic-fertilizer-couldhelp-solve-africas-soil-health-and-crop-vield-crises/

Farmers seek alternative animals feed in Black Soldier Fly

Farmers continue to prefer black soldier fly as an economical, high-quality, and ecological alternative to traditional feed. *icipe's* work on black soldier fly was featured by the KTN Farmers TV, Kenya.

Video



Social media



We feature as our #insectoftheweek a #wasp (#Isadelphia #somalina) of the species #Chrysididae. Chrysidid larvae are parasitoids consuming host larva, or cleptoparasitoids consuming provisions intended for host larva of other families of #wasps. Read more: icipe.org/content/insect...



3:37 PM · Apr 17, 2023 · 1,374 Views

t3 JOACHIM B Retweeted

BioInnovate Africa

@BioInnovate

@BioInnovate Africa partners working on #mosquito repellents produced from local #plants, held a fruitful meeting with Burundi Bureau of Standards (Bureau Burundais de Normalisation) to discuss standardization of their innovative products. #bioeconomy.
@karirekinyana.@icipe

MinCommerce, Transport, Industrie & Tour... @MinComm... · Mar 25, 2020

La bio-diversité végetale du Burundi régorge bcp d'extraits capables d'agir coe désinfectant naturel anti-microbiens d'où le motif de la formulation des normes pour ces produits afin de les mettre sur le marché.

Dixit Dr Jean Félix KARIKURUBU PhD, Directeur du @BBNBurundi, @wto



5:37 PM · Apr 3, 2020



PhD Scholarship for study in Feeds for Resilient Aquatic Food Systems in Sub-Saharan Africa (FASA) project | icipe - International Centre of Insect Physiology and Ecology icipe.org/news/announcem...

3:09 PM · Apr 23, 2023 · 31 Views



icipe: New Sustainable Tools to Control Vector-Borne Diseases

@icipe , has developed several sustainable tools & strategies capable of controlling vectors & breaking transmission cycles

bit.ly/3A71xf9



12:27 PM · Apr 18, 2023 · 116 Views

BioInnovate Africa Retweeted

NemaChap

@DannyCoyne6

BioInnovate project underway with sweet potato in Kibwezi, Kenya.

First Pic: Mr Onesmus farms sweet potato in Kibwezi, Kenya. After testing banana paper last year he has re-volunteered to test again and wants the paper. He is willing to buy and prepared to pay over Kes 5/-even



9:05 PM · Apr 19, 2023 from Kibwezî, Kenya · 468 Views



Malaria kan bekämpas – klinisk forskning på @EDCTP testar nu ett betydligt effektivare vaccin och genforskning på @icipe har upptäckt ett sätt att blockera parasiten i myggan. @Sida forskningssamarbete gör skillnad! #WorldMalariaDay2023

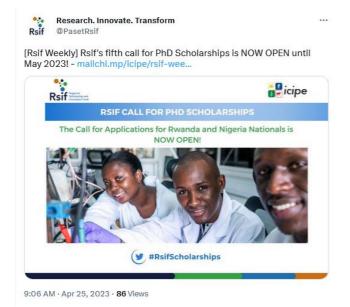
Translate Twee



sida.se
Ny forskning bekämpar malaria
50 års forskning har misslyckats med att ta fram ett

effektivt malariavaccin - tills nu. I Burkina Faso testas ett ..

11:37 AM · Apr 25, 2023 · 226 Views





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Facebook: @icipe.insects

Twitter: @icipe

YouTube: https://www.youtube.com/user/icipe

LinkedIn: https://www.linkedin.com/company/icipe/



CIFOR-ICRAF took part in a project review meeting hosted by @icipe in Lusaka.

The meeting brought together researchers from Malawi, Kenya, Ethiopia, Uganda, Rwanda, & Kenya to discuss the CBFAMFEW II project achievements and develop an action plan for the remaining activities.



& BERITAH MUTUNE and Saliou Niassy

4:07 PM - Apr 27, 2023 - 96 Views



A study by @icipe has revealed that #termites have rich mineral profile, high levels of fat & water-soluble vitamins & proximate composition. Our #annualreport2022 has more information on icipe's #Insects for #Food, Feed and Other Uses (#INSEFF) programme: icipe.org/news/icipe-ann...



ACIAIT BIIG 5 OTHERS

5:24 PM · Apr 25, 2023 · **687** Views



A delegation from the National Universities Commission (NUC), Federal Ministry of Education, Nigeria paid a Courtesy call on @icipe Director General and discussed PASET #Rsif progress



9:42 AM · Apr 28, 2023 · **251** Views