

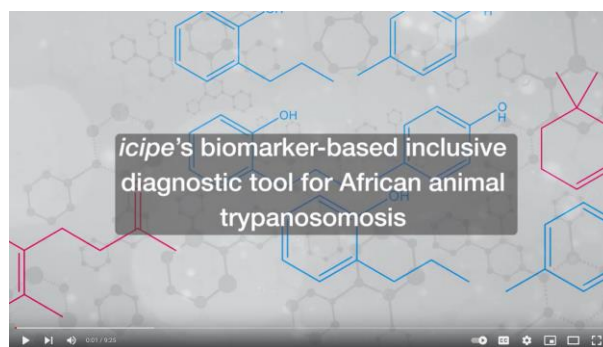
**29 August – 4 September 2022**

## African Animal Trypanosomosis

Scientists at *icipe* have developed a much-needed non-invasive, quick, affordable, efficient, and simple method for diagnosing sleeping sickness, a disease spread by tsetse flies.

- <https://scienceafrica.co.ke/2022/09/01/new-innovation-for-diagnosing-sleeping-sickness-in-animals/>
- <https://technologytimes.pk/2022/09/01/scientists-develop-simple-test-to-diagnose-deadly-african-animal-disease/>

## Video



## Push-Pull Technology Dissemination

*icipe* researchers are continuing to disseminate push-pull technology to local farmers. Recently, they encouraged farmers in Migori to use push-pull technology to combat striga, which is wreaking havoc on the region's cereal crop production.

- <https://thecounty.co.ke/migori-farmers-urged-to-embrace-push-pull-technology/>

## Regional Scholarship and Innovation Fund (RSIF)

Collaborations between universities and industry have been emphasized as critical to the development of innovative solutions. Scientists and researchers from African research institutions and universities discuss the challenges they face in developing commercially viable innovations and offer suggestions for improvements.

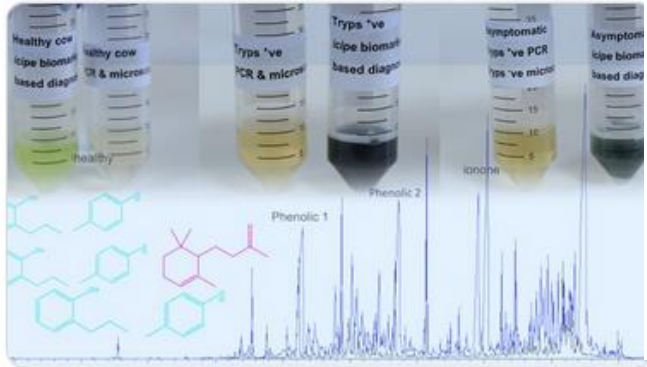
- <https://www.universityworldnews.com/post.php?story=20220830062853677>

Social media

Riithi Naomi Retweeted



The African animal [#trypanosomosis](#), a debilitating [#disease](#) of [#livestock](#), can now be easily diagnosed using a simple non-invasive, rapid, and affordable method, thanks to new [#research](#) development by [@icipe](#) scientists. Read more: [icipe.org/trypanosome-bi...](https://icipe.org/trypanosome-bi...)  
[#ScienceResearch](#)



12:48 PM - Aug 31, 2022 - Twitter Web App



AI-Estiklal English  
@alestiklalen

Scientists from the Nairobi-based International Center of Insect Physiology and Ecology (ICIPE) on Wednesday said they have developed an easy method to diagnose trypanosomosis



1:36 PM - Sep 1, 2022 - TweetDeck



Science Africa @ScienceAfrica5 · Sep 1

New Innovation for [#Diagnosing](#) Sleeping Sickness in Animals

Researchers from [@icipe](#) have developed a much needed non-invasive, rapid, affordable, efficient & easy method to diagnose African animal [#trypanosomiasis](#)  
[bit.ly/3pZFzpd](https://bit.ly/3pZFzpd)  
[#researchers](#) [#sleepingsickness](#)



Steffen Schweizer  
@GeoSchweizer

Replying to [@fiblog](#)

Great to meet again with the powerful [#SysCom](#) team [@FiBLorg](#) from ! Discussing the role of [#soil](#) fertility in different organic & conventional farming systems and agroecological transformation.  
👉 My talk [doi.org/10.1002/ldr.42...](https://doi.org/10.1002/ldr.42...) 👈  
Thx [#BioRe](#) [@icipe](#) [#EiCeibo](#) [@JacobiJohanna](#)



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Farmers Review Afric  
@FarmersAfric

[@icipe](#) discovers trypanosome biomarkers and develops an inclusive diagnostic innovation for African animal trypanosomosis [farmersreviewafrica.com/icipe-discover...](https://farmersreviewafrica.com/icipe-discover...) via [@Farmers](#) Review Africa [#animalhealth](#) [#livestock](#)

farmersreviewafrica.com  
icipe discovers trypanosome biomarkers and develops an in...  
icipe discovers trypanosome biomarkers and develops an inclusive diagnostic innovation for African animal ...

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Gideon Nsubuga, MSc Retweeted

 **THRIVE Consortium**  
@THRIVEDELTA

Since completion of her #PhD with THRIVE, Dr. @tesskoyi has since received @icipe Governing Council award for the best paper for her work on the famine weed; travel grants to present this novel research on the weed & is mentoring many secondary school in the sciences. #Welldone



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