Using science to empower farmers: Hunting down the invisible worms threatening Kenyan Crops

Hannah Karuri

Link to article: https://www.acu.ac.uk/get-involved/60-stories-of-change/hannah-

<u>karuri/</u>

Theme: Global challenges

What comes to mind when you think of climate change? Perhaps it's melting ice shelves and droughts or raging wildfires and floods. To see the large-scale manifestations of a warming planet, we need not look far.

On a microscopic level, however, climate change paints a very different picture. For Dr Hannah Karuri, a nematologist and senior lecturer at <u>Kenya's University of Embu</u>, the most harmful impacts of climate change are those that we cannot see nor feel – the invisible worms.





CIRCLE alumnus Dr Hannah Karuri, a senior lecturer and nematologist at the University of Embu, is on a quest to help farmers combat the microscopic parasitic worms wreaking havoc on vital crops.