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Data from HTDS provide a strong understanding on different aspects of pest biology and spatial repellents are a novel approach to control arthropod pests. Due to the importance of HTDS in arthropods belonging to diverse fields and the sublethal activity of spatial repellents, both HTDS and spatial repellents can provide a reliable method to control insect disease vectors and arthropod pests.

Entomology in the 21st Century: Tackling Insect Invasions -

1525 Mid-Campus Drive North, Manhattan, KS 66506. 785-532-2535. vpcm@k-state.edu. March 29, 2018. Visiting entomologist to discuss novel approaches to managing insect pests and disease vectors. Submitted by John Ruberson. The K-State entomology department will host Reddy Palli from the University of Kentucky as the 2018 Hopkins Colloquium Speaker. Palli will present a seminar, "RNAi in Insect Control: Opportunities and Challenges," at 1 p.m. Thursday, March 29, in the Wildcat Chamber of the ...

Visiting entomologist to discuss novel approaches to -

Our research draws on a range of approaches, from microbial ecology, metagenomics, metatranscriptomics and the use of gnotobiotic models to understand how insect biology is influenced by their gut microbiomes, and how insects could be determining the host-specificity of these microbiomes.

Entomology Research - SUMVE | Entomology and Plant -

Mary is Professor of Medical Entomology and has over 30 years' experience developing novel approaches for the surveillance and control of vector-borne diseases. Professor James Logan Founder & Director.

Home - Vecotech

2002 – 2004 Novel approaches for aphid control using entomopathogenic fungi. 2002 – 2004 Novel approaches for aphid control using entomopathogenic fungi Funding Body: BBSRC 206/SAP11143. 2001-2004 New approaches to studying tritrophic interactions involving insect-resistant transgenic plants.

Staff Profile - SWAN Centre - Newcastle University

This novel approach of blocking inflammation and/or accelerating the resolution of inflammation before a surgical procedure also holds promise for patients who do not have cancer. "More than 30 percent of healthy individuals harbor microscopic cancers," Panigraphy said.

Entomology & Nematology News - Agriculture and Natural -

A new approach in capacity strengthening for entomology and vector control was thus required. A novel approach in capacity strengthening. In 2006 the ANVR conducted a rapid assessment of capacities in entomology and vector control at the level of ministries of health 4 in African countries. In order to systematize the assessment, it was felt fundamental to clarify the minimum operating standards for effective vector surveillance by national malaria control programmes.

A novel approach in capacity strengthening

Our research draws on a range of approaches, from microbial ecology, metagenomics, metatranscriptomics and the use of gnotobiotic models to understand how insect biology is influenced by their gut microbiomes, and how insects could be determining the host-specificity of these microbiomes.

Entomology Research - IMPI | Entomology and Plant -

Ignazio Graziosi, Lee Townsend, Lynne K Rieske. The EAB Discovery Trail: A Novel Approach to Engage the Public in Emerald Ash Borer Research, American Entomologist, Volume 64, Issue 3, Fall 2018, Pages 190–193, https://doi.org/10.1093/ae/tmy038

EAB Discovery Trail: A Novel Approach to Engage the Public -

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