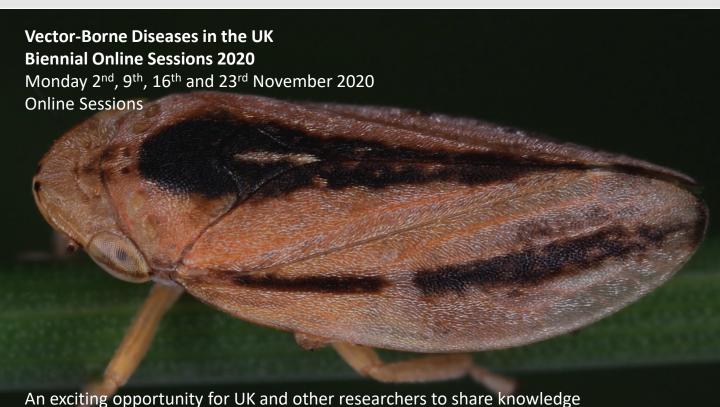
Health Protection Research Unit in Emerging and Zoonotic Infections





Themes included:

strategies.

- Emerging Vector Borne Diseases
- Disease and Vector Surveillance
- Vector/pathogen/Endosymbiont interactions
- Sociopolitical aspects of VBDs
- Vector and Disease Control

The closing date for abstract submissions is 5pm on the 31st August 2020.

of human, animal and plant vector-borne diseases, identify important research gaps, expand collaborations and develop efficient mitigation

VBD Scientific Steering Group

Professor John Stephenson

Professor Matthew Baylis (University of Liverpool) | Professor Saskia A. Hogenout (John Innes Centre)
Dr Jolyon Medlock (Public Health England) | Dr Simon Carpenter (The Pirbright Institute)

This event is free, you need to register your interest to attend. Please use the link below:

http://www.hpruezi.nihr.ac.uk/about-us/news-and-events/vector-borne-diseases-in-the-uk-online-sessions-2020/



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