

Ecology and Evolution of Infectious Diseases: Partnership Building Workshop

17-19 June 2019, Edinburgh

Purpose

To foster partnerships between mathematical, computational and a spectrum of social scientists with life scientists interested in infectious diseases of humans, animal and plants. e.g. including biologists, ecologists, natural scientists, plant scientists, clinicians and veterinarians etc. from the UK, China, Israel and the US. This event will underpin the formation of transdisciplinary international partnership that would work together to submit bi-, tri- and/or tetra-lateral grant applications for the next EEID solicitation

Objectives

- Promoting links with researchers from other discipline/country
- Developing a richer understanding of the EEID research landscape in other countries
- Providing a platform for discussing key research gaps in EEID
- Facilitating transdisciplinary collaboration

Outputs

- Developing inter- and intra- country partnership between different research communities

Outcomes

- Strong transdisciplinary community
- High scientific quality proposals