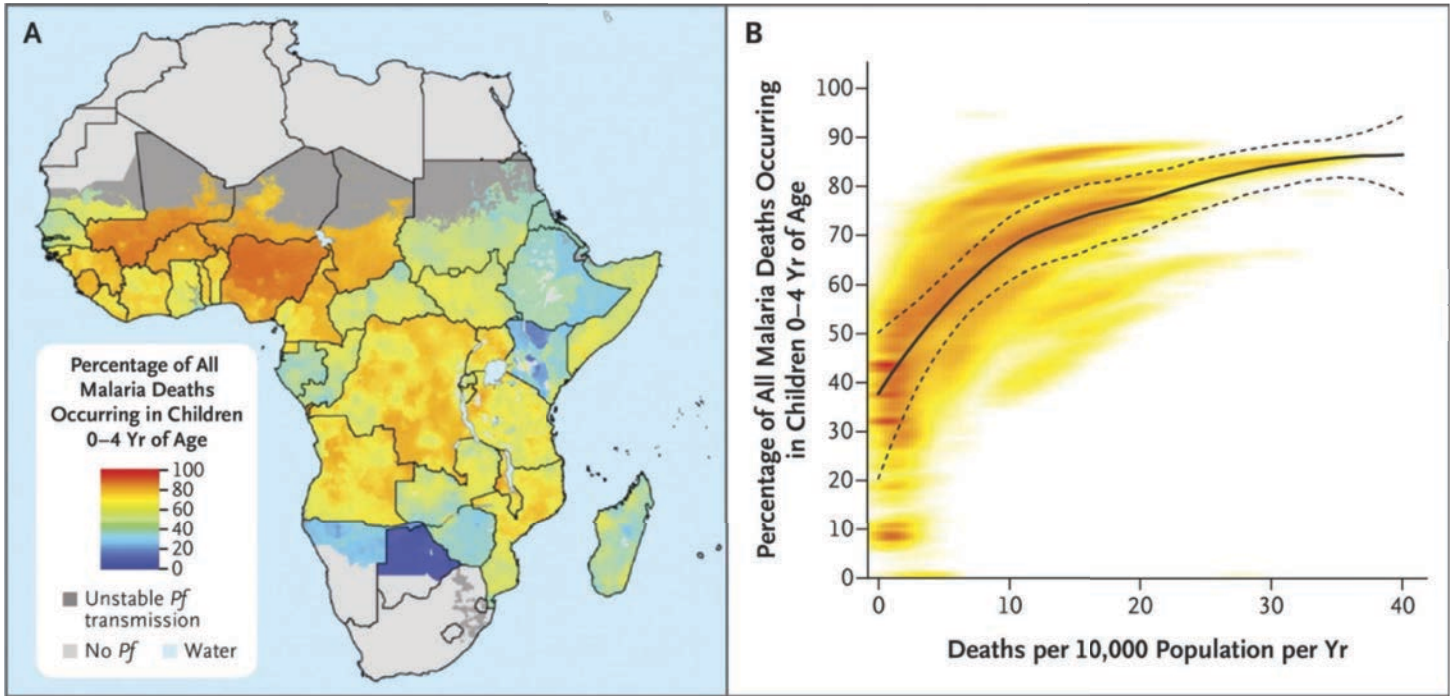


Global Health Research Seminar

Use of spatial analysis in public health: passive and active surveillance to define spatial heterogeneity of infectious diseases



FRIDAY
NOV. 11
3:00 PM
Y2E2 299

Donal Bisanzio, DVM, PhD
Senior Postdoctoral Modeller
Malaria Atlas Project,
University of Oxford

Donal is a veterinarian epidemiologist. His research is focused on the study of vector-borne and parasitic diseases in humans and animals with major public health impact. Donal's studies are performed using field and satellite data, results of laboratory studies, and sophisticated statistical/mathematical analyses to construct static and dynamic models to identify risk factors for the introduction, persistence, and spread of vector-borne and parasitic infections.

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