

The Global Health Program at SDSU's Graduate School of Public Health in collaboration with the J. Keith Behner and Catherine M. Stiefel Program on Brazil

Invites you to the Symposium:



Zika, dengue, malaria
— Don't blame (just)
the mosquito: Human
behavior and the
transmission and con-
trol of mosquito-
borne pathogens

Dr. Steven Stoddard

Dr. Steven Stoddard received his doctorate in ecology from the University of Illinois at Urbana-Champaign in 2006. He then began studying mosquito-borne diseases at the University of California, Davis. While there, his studies focused on the ecology and epidemiology of dengue, a viral disease transmitted by the *Aedes aegypti* mosquito (also the vector of the chikungunya and Zika viruses, among others). Working with a large multidisciplinary and multinational team on projects based in Peru, he led seminal new research elucidating the role of human movements and social networks in the transmission of dengue virus and helped foment a body of new theory focused on improving our understanding of mosquito-borne pathogens. His work has appeared in *PNAS*, *The Journal of Infectious Diseases*, *PLoS NTDs*, and others. Currently he is an independent consultant and contributes to a project supported by the Gates Foundation that aims to assess the potential of spatial repellents for the prevention of malaria, dengue, Zika, chikungunya and other vector-borne illnesses. Dr. Stoddard recently joined the SDSU Graduate School of Public Health as adjunct faculty.

Date:

Friday, March 18,
2016

Time: 10:00 AM

Location:

Storm Hall 101

San Diego State University

5500 Campanile Drive

San Diego, CA 92182

Attendees:

**Open to students,
faculty, staff & public**

<http://publichealth.sdsu.edu>

