

## WORKSHOP AGENDA

The agenda for the “Emerging Barriers to the Management of Vector-Borne Infectious Diseases Workshop” includes:

Thursday, Jan. 17

1 p.m.

Introduction, Thomas W. Scott, host, UC Davis

1:10 p.m.

National Institutes of Health Vector Program, Adriana Costero, vector biology program officer, Parasitology and International Programs Branch, Division of Microbiology and Infectious Diseases, National Institute of Allergy and Infectious Diseases (NIAD)

1:30 p.m.

Editor’s Perspective, James Kazura, Case Western Reserve University, Cleveland, Ohio

1:50 p.m.

Vector Biology Overview, Barry Beaty, Colorado State University, Fort Collins

2:10 p.m.

Round Table Discussion

2:40 p.m.

Break

3 p.m.

Sand Flies, Gregory Lanzaro, UC Davis

3:20 p.m.

Reduviids, Celia Cordon-Rosales, Universidad del Valle de Guatemala

3:40 p.m.

Lymphatic filariasis, Moses Bockarie, Papua New Guinea Institute of Medical Research, visiting professor, Case Western Reserve University

4 p.m.

Ticks, Robert Lane, UC Berkeley

4:30 p.m.

Round table discussion

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Friday, Jan. 18

7 a.m.

Morning break

8 a.m.

Insect immunity, Shirley Luckhart, UC Davis

8:30 a.m.

Vector genetics, Kenneth Vernick, University of Minnesota, Twin Cities

8:40 a.m.

Mosquito-virus interactions, Aaron Brault, UC Davis

9 a.m.

Molecular entomology and transgenics, Anthony James, UC Irvine

9:30 a.m.

Round-table discussion

9:50 a.m.

Break

10:10 a.m.

Insecticide resistance, Bruce Hammock, UC Davis

10:30 a.m.

Biocontrol and semifield, Bart Knols, Wageningen University and Research Centre, The Netherlands

10:50 a.m.

Behavior, Willem Takken, Wageningen University and Research Centre

11:10 a.m.

Physiology, Walter Leal, UC Davis

11:30 a.m.

Round table discussion

Noon

Lunch

1 p.m.

Ecology and climate, William Reisen, UC Davis

1:30 p.m.

Population biology, Anthony Cornel, UC Davis

1:40 p.m.

Longitudinal studies, Thomas Scott, UC Davis

2 p.m.

Field research in DEC, Steve Lindsay, Durham University, UK

2:20 p.m.

Break

2:30 p.m.

Quantitative analyses, Uriel Kitron, University of Illinois, Urbana-Champaign

2:50 p.m.

Modeling, Cynthia Lord, University of Florida, Vero Beach

3 p.m.

Modeling, David L. Smith, University of Florida

3:30 p.m.

Round table discussion

4 p.m.

Break

4:30 p.m.

Establish priorities