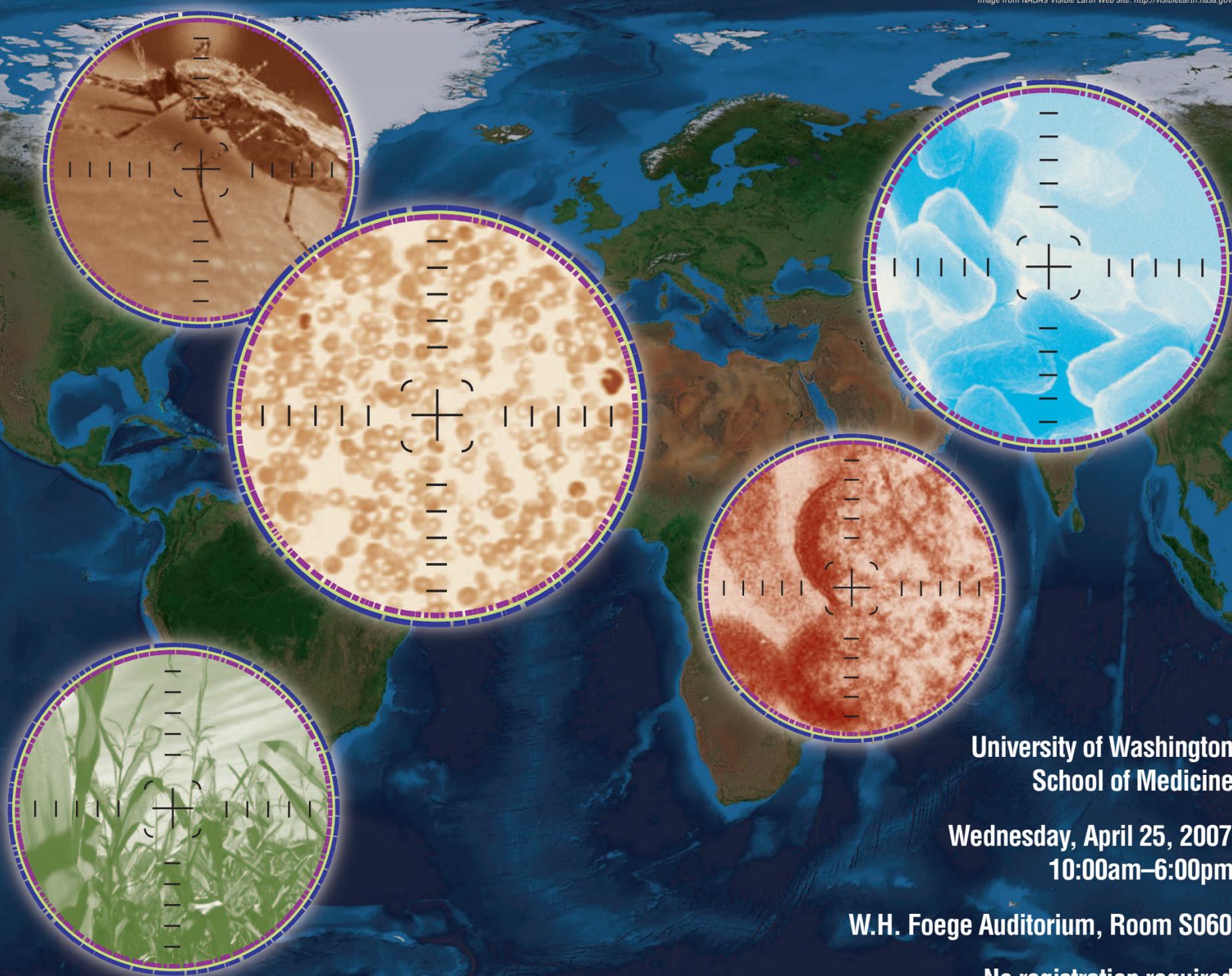


Pests, Plagues & Plants: Genomics & Global Health

Image from NASA's Visible Earth Web site: <http://visibleearth.nasa.gov/>



University of Washington
School of Medicine

Wednesday, April 25, 2007
10:00am–6:00pm

W.H. Foege Auditorium, Room S060

No registration required

SPEAKERS

Jane Carlton, Ph.D.

Associate Professor, Department of Medical Parasitology, NYU School of Medicine; Adjunct Investigator, TIGR

Whole genome comparisons of Plasmodium species

Torbert Rocheford, Ph.D.

Professor of Plant Genetics, Department of Crop Sciences, University of Illinois

QTL, candidate gene, and association analysis of Carotenoids and ProvitaminA in maize grain: A biosynthetic pathway model approach

Tim Anderson, Ph.D.

Associate Scientist, Department of Genetics, Southwest Foundation for Biomedical Research

Evolution of malaria parasites under strong drug selection

Marcel Behr, M.D., M.Sc., FRCPC

Associate Professor of Medicine, McGill University Health Center, Montreal

Genomic comparisons of Mycobacterium tuberculosis species of different mammalian hosts

Julie Overbaugh, Ph.D.

Division of Human Biology, Fred Hutchinson Cancer Research Center; Affiliate Professor Microbiology and Pathobiology, UW

HIV-1 genetic variation: Challenges of deciphering biological mechanisms amidst the noise

Eric Rubin, M.D., Ph.D.

Associate Professor, Department of Immunology and Infectious Diseases, Harvard School of Public Health

Tuberculosis: what are all those genes for anyway?

