



NIMBioS

National Institute for Mathematical
and Biological Synthesis

NIMBioS Fall 2013 Interdisciplinary Seminar Series

Seminars focusing on research at the interface of mathematics and many areas of the life sciences are held every other Tuesday at 3:30 p.m., unless otherwise noted, at NIMBioS in **Room 105**, Claxton Education Bldg., 1122 Volunteer Blvd.

Join us for refreshments one-half hour before each talk.



Date	Speaker	Seminar Title
Aug. 27	Jeremy Beaulieu, NIMBioS Postdoctoral Fellow	<i>Identifying hidden rate changes in the evolution of a binary morphological character: Examples from campanulid angiosperms</i>
Sept. 10	Jon Forde, Mathematics and Computer Science, Hobart and William Smith Colleges, and NIMBioS Sabbatical Fellow	<i>Modeling the immune reaction to Hepatitis Delta infection</i>
Sept. 24	Shi Chen, Postdoctoral Research Associate, UT Veterinary Medicine	<i>Understanding individual, temporal, and spatial heterogeneity in directly and indirectly transmitted disease systems in cattle</i>
Oct. 8 @ 10am	Ken Krauss, Research Biologist, US Geological Survey	<i>Documenting and modeling change in tidally influenced freshwater forested wetlands as they transition to marsh in the Southeast</i>
Oct. 8	Matthew Zimmerman, NIMBioS Postdoctoral Fellow	TBA
Oct. 29	Nick Matzke, NIMBioS Postdoctoral Fellow	TBA
Nov. 5	Clemente Aguilar, NIMBioS Postdoctoral Fellow	TBA
Nov. 19	Roger Nisbet*, Ecology, Evolution, and Marine Biology, Univ. of California, Santa Barbara	TBA
Dec. 3	Dan Ryan, NIMBioS Postdoctoral Fellow	TBA

*NIMBioS Postdoctoral Fellows Invited Distinguished Visitor

For more information about NIMBioS Seminars, visit <http://www.nimbios.org/seminars>



The National Institute for Mathematical and Biological Synthesis (NIMBioS) brings together researchers from around the world to collaborate across disciplinary boundaries to investigate solutions to basic and applied problems in the life sciences. NIMBioS is sponsored by the National Science Foundation, the U.S. Department of Homeland Security, and the U.S. Department of Agriculture with additional support from The University of Tennessee, Knoxville.

