Sergei Savikhin
Invited talks, colloquia, seminars

S25. "The fate of triplet states in the Fenna Matthews Olson complex", UC Davis, October 10, 2014
S23. “Catching sunlight: Visualizing dynamics and pathway of energy flow in Photosystem I”, Clemson University, April 17, 2014
S19. " Energy conversion and photoprotection in photosynthetic proteins". Turku University, Finland. September 17, 2012
S15. "Photosynthetic proteins: structure and function." Indiana State University, September 7, 2010
S11. “How to catch sunlight: lessons from photosynthesis.” Ball State University, September 6, 2007
S10. “Novel photoprotection mechanisms in photosynthetic pigment-protein complexes.” Penn State University, November 12, 2008
S7. “Physical principles utilized by nature in photosynthesis and their application in biomimetic devices.” Purdue University (Physics Department), September 20, 2007.


S5. “Chlorophylls in photosynthetic complexes: structure, function, survival”. Fall 2006, Purdue University

S4. “Photosystem I: following the path of energy and electron transfer.” University of Maryland, October 2005.

S3. “Photosystem I: following the path of energy and electron transfer,” Montana University, April 2003.

S2. “Photosystem I: following the path of energy and electron transfer,” Physics Department, IUPUI (Indianapolis), October 2002.

S1. “Photosystem I: following the path of energy and electron transfer,” Physics Department, Purdue University, February 2002.