

Sergei Savikhin

Invited talks, colloquia, seminars

- S25. "The fate of triplet states in the Fenna Matthews Olson complex", UC Davis, October 10, 2014
- S24. "Catching sunlight: Visualizing dynamics and pathway of energy flow in Photosystem I", UC Davis, October 9, 2014
- S23. "Catching sunlight: Visualizing dynamics and pathway of energy flow in Photosystem I", Clemson University, April 17, 2014
- S22. "Catching sunlight: Visualizing dynamics and pathway of energy flow in Photosystem I", University of Northern Texas, March 18, 2014
- S21. "Catching sunlight: Visualizing dynamics and pathway of energy flow in Photosystem I", Illinois State University, Sept. 19, 2013
- S20. "Energy conversion and photoprotection in photosynthetic proteins". Michigan State University. December 4, 2012
- S19. "Energy conversion and photoprotection in photosynthetic proteins". Turku University, Finland. September 17, 2012
- S18. "Unconventional photoprotection mechanisms in photosynthetic proteins." Photosynthetic Antenna Research Center & Washington University at Saint Louis, May 8, 2012
- S17. "Catching sunlight: Visualizing dynamics and pathway of energy flow in photosystem I." Tartu University, Estonia, May 3 2012
- S16. "Catching sunlight: Dynamics and pathways of energy flow in photosystem I." Kansas State University, February 2012
- S15. "Photosynthetic proteins: structure and function." Indiana State University, September 7, 2010
- S14. "Photosynthetic proteins: catching sunlight." University of Illinois at Urbana Champaign, September 2008
- S13. "Photosynthetic proteins: catching sunlight." Purdue University, September 2008
- S12. "How to catch sunlight? Photosynthetic antennae." National Institutes of Health (NIDDK), for Dec 12, 2007.
- 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
- S9. "How to catch sunlight: lessons from photosynthesis." Washington University at St. Louis, September 9, 2007,.
- S8. "Novel photoprotection mechanisms in photosynthetic pigment-protein complexes." University of Alabama, September 27, 2007.

- S7. "Physical principles utilized by nature in photosynthesis and their application in biomimetic devices." Purdue University (Physics Department), September 20, 2007,
- S6. "Chlorophyll protection mechanisms in photosynthesis." January 24, 2007. Indiana University, Bloomington IN.
- 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.