

14<sup>th</sup> Annual Sealy Center for Structural Biology Symposium  
Hotel Galvez  
2024 Seawall Blvd.  
Galveston, Texas 77550

Friday, March 27, 2009

7:00 am – 8:30 am     Registration - Promenade  
                                 Poster Set-up - Terrace Ballroom  
                                 Breakfast – Music Hall

Sessions - Music Hall

8:30 am – 8:45 am     Welcome Address - Dr. Perez-Polo  
                                 Introduction of Keynote Speaker - Robert O. Fox

8:50 am – 9:30 am     James Williamson  
                                 Scripps Research Institute  
                                 *“Assembly of the Ribosome in vitro and in Cells”*

Session Chair:             Wayne Bolen

9:40 am – 10:20 am     Yizhi Jane Tao  
                                 Rice University  
                                 *“The Role of Nucleoprotein in the Assembly of the  
                                 Influenza A virus Ribonucleoprotein Complex”*

10:20 am – 11:15 am     Break and Poster Review

11:20 am – 12:00 pm     Marc Morais  
                                 University of Texas Medical Branch  
                                 *“Structural Studies of Assembly and Genome  
                                 Packaging by a dsDNA Virus”*

12:00 pm – 1:30 pm     Lunch - Veranda  
                                 Poster Review

Session Chair:	Werner Braun
1:30 pm – 2:10 pm	J. Martin Scholtz Texas A&M University <i>"Electrostatic Effects in Proteins: Charges and Consequences"</i>
2:20 pm – 3:00 pm	C.S. Raman UT Health Science Center Houston <i>"How do Novel Functions Evolve from Existing Protein Scaffolds?"</i>
3:00 pm – 3:30 pm	Break and Poster Review
3:40 pm – 4:20 pm	Michael Rosen UT Southwestern, HHMI <i>"Structural and Energetic Mechanisms of Cooperative Autoinhibition and Activation of Vav1"</i>
4:30 pm – 4:45 pm	Poster Awards and Closing Remarks
5:00 pm – 6:00 pm	Reception
7:00 pm	Banquet – Veranda Room Hotel Galvez

**HOPE TO SEE YOU NEXT YEAR AT THE  
15<sup>th</sup> ANNUAL SCSB SYMPOSIUM**