

**Exocytosis & Endocytosis Subgroup 2018 Symposium**  
**Saturday, February 17, 2018**  
**San Francisco, California**  
**1:00 PM- 7:00 PM**  
**Esplanade Room 151**  
**Subgroup Chair: Dixon Woodbury, Brigham Young University**

1:00 PM Opening Remarks

1:05 PM Student Talk

*Tina Han*, University of California-San Francisco, HHMI  
*TMEM16F is a calcium-activated phospholipid scramblase required for chemically-induced giant plasma membrane vesicles*

1:20 PM Postdoc Talk

*Huan Bao*, University of Wisconsin-Madison, HHMI  
*Dynamics and number of trans-SNARE complexes determine nascent fusion pore properties*

1:35 PM

*Tom Kirschhausen*, Harvard University  
*Cellular Dynamics Visualized from Molecules to Organisms at Increased Spatio-Temporal Resolution*

2:05 PM

*Geert vanden Bogaart*, Radboud University, Nijmegen The Netherlands  
*Quantitative Microscopy of Snare Complexes in Live Cells*

2:35 PM Break

2:45 PM

*Patrik Rorsman*, Oxford University, UK  
*Type-2 Diabetes - A Fusion Pore Disease?*

3:15 PM

*Michael Tamkun*, Colorado State University  
*Trafficking at Endoplasmic Reticulum/Plasma Membrane Contact Sites*

3:45 PM

*Katalin Toth*, Laval University, Canada  
*Vesicle Heterogeneity and Different Modes of Synaptic Transmission*

4:15 PM Business Meeting

4:40 PM

**2018 Sir Bernard Katz Award & Lecture**  
*Manfred Lindau*, Cornell University  
*The Mystery of the Fusion Pore*

5:50 PM Adjournment

7:00 PM Subgroup Dinner

The Exocytosis & Endocytosis Subgroup is grateful for support from the following companies:

