


**Society of General Physiologists (SGP)**  
**ION CHANNELS & TRANSPORTERS IN IMMUNITY,  
 INFLAMMATION & ANTITUMOR IMMUNITY**



**Online Educational Workshop!**  
*Bridging the Gap Between Immunology and Ion Channel/Transporter Physiology and Structure Research*  
**May 21<sup>st</sup>, 2021, 11:15 am – 5 pm (EST) [sgp2021.com/workshop](http://sgp2021.com/workshop)**

Introduction by Organizers	Ion Channels for Immunologists	Immunology for Physiologists
11:15 - 11:30 am Stefan Feske, MD (NYU School of Medicine) Bimal Desai, PhD (University of Virginia)	11:30 am - 12:30 pm Lily Jan, PhD (University of California, San Francisco) Introduction to ion channel physiology 12:30 - 1:30 pm Stephen Long, PhD (MSKCC) Ion channel structure & function	2:00 - 3:00 pm Hidde Ploegh, PhD (Boston Children's Hospital) Introduction to innate and adaptive immunology 3:00 - 4:00 pm Leslie Berg, PhD (University of Colorado) Signaling mechanisms in immune cell 4:00 - 5:00 pm Richard Lewis, PhD (Stanford University) Ca <sup>2+</sup> signaling and channels in immune cells

## Online Educational Workshop 21 May 2021 Info

**Introduction (11:15 am – 11:30 am)**

**Presentations (11:30 am – 1:30 pm)**

Lunch break (1:30 pm – 2:00 pm)

**Presentations (2:00 pm – 5:05 pm)**

*All times are US Eastern Daylight Time (EDT).*

- Please use the unique Zoom link previously emailed to you to view the event. You'll receive a final reminder email from Zoom with your link and the passcode one hour before the workshop begins.
- Using a desktop client or Zoom app is highly recommended. Signing in through the Zoom website may not work. If you have technical problems, please contact Gregory Malar at the SGP Office at [admin@sgpweb.org](mailto:admin@sgpweb.org).
- The Zoom session will open at 11:05 am EDT. Since we are using Zoom Webinar for this event, attendees will not be on screen (i.e., no audio or visual).
- Each presentation will be 50 minutes long followed by a 10-minute Q&A session. Please use the **Q&A box** to ask the speakers questions. (Do not use the Chat box). The moderator will read out the questions during the Q&A sessions. Due to time constraints, please keep your questions short and avoid multiple-part questions.
- If questions cannot be addressed during the Q&A time, attendees may ask their questions by sending a private chat message to the speaker.

We hope you enjoy the Educational Workshop! We look forward to seeing you at **SGP's 74<sup>th</sup> Annual Symposium, "Ion Channels and Transporters in Immunity, Inflammation and Antitumor Immunity"** ([sgp2021.com](http://sgp2021.com)) to be held **in person** at the MBL in Woods Hole, MA, USA, 22-26 September 2021. Registration will be open soon.