

Mission: SLB is a diverse community of researchers and clinicians offering member's career support while enhancing the advancement of immunological research.

www.leukocytebiology.org

Membership: 1,100 FASEB member since 2019

Benefits:

- Extensive and generous award program recognizing members at all career levels.
- Publish in a well-respected society journal.
- Opportunities to host your own special interest group sessions.
- Presentation opportunities at conferences around the globe.
- Supportive network of like-minded researchers and clinicians.
- Unique small community feel with big society resources.
- Low membership dues and waivers available

History of the Society

- Founded in 1955 as the Reticuloendothelial Society (RES)
- First annual meeting in 1964
- Reborn as the Society for Leukocyte Biology (SLB) in 1984
- Currently 1,100 members
- Executive Director Jen Holland since 2011
- Leadership: President, President-Elect and Past President, Secretary, Treasurer, 8 Councilors, 1 Associate Councilor

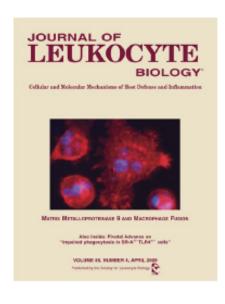




Journal

- 1964 Journal of the Reticuloendothelial Society (JRES)
- 1984 JRES becomes the Journal of Leukocyte Biology (JLB)
 - 1992 JLB leaves Wiley for FASEB publishing and management services
 - 2017 JLB returns to Wiley









Annual Meeting and Awards

- Meetings held annually, usually in October
- Legacy Award highest award recognizes lifetime achievement
- Jeanette Thorbecke Award early career female scientist
- **Dolph Adams Award** early-mid career discoveries in the area of cellular and molecular mechanisms of host defense and inflammation.
- Presidential Awards graduate student and postdoc/junior faculty levels
- Travel Awards
- Lifetime membership

Committees, Programs and Opportunities

- 2014 Members in Transition and Training Group (MTTG)
- 2017 Poster flash talks
- 2018 Special Interest Group Satellites
- 2020 -- SLB SCHOOL Symposium for Career Development and Hands-On Opportunity to Learn - full day workshop
- SLB Ambassadors and Trainee Awards
- Standing committees: Publications, Professional Development, DEI, Membership, Communications, Nominations, Meetings/fundraising

iSLB Newsletter – first digital edition in 2009







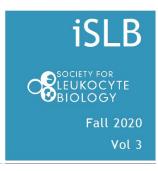








2020 Video Abstract



Navigating a Research Career in 2020

The MTTG connected with early-career researchers across the world to find out how they have experienced the COVID-19 pandemic, and its associated personal and professional challenges.



Daniel Simpson PhD Student | Walter and Eliza Hall Institute, Melbourne, Australia Inspired by a senior lecturer, I started as a TNF-signaling enthusiast and now I am studying the role of unique regulators of cell death signaling in the context of innate immunity.

Serena Lucotti Postdoctoral fellow | Weill Cornell Medical College, New York City, USA An enthusiastic cancer researcher with a strong interest in metastatic disease. My research focuses on the interplay between tumor cells & the coagulation system during metastatic dissemination.





Jon Iker Etchegaray Postdoctoral fellow | University of Virginia, Charlottesville, USA Our lab works on understanding the process of efferocytosis (phagocytosis of apoptotic cells) and its role in development, homeostasis, and disease.

Charlotte Scott Principal Investigator & U. Ghent Professor | VIB Center for Inflammation Research





2020 Speaker Interview:

Dr. Gabriel Rabinovich

By: Stephanie Silva-Del Toro

Behind the Science

Interviews with JLB Authors Alan Hsu and Albert Sek



Matheus Mattos, PhD student in the lab of Gustavo Menezes, Instituto de Ciências Biológicas, Department of Morphology. Universidade Federal de Minas Gerais, Brazil

Prolonged neutrophil survival at necrotic sites is a fundamental feature for tissue recovery and resolution of hepatic inflammation (https://doi.org/10.1002/JLB.1MA0420-634R)

Read this interview in Spanish...



Gabriel Rabinovich is the Director of the Laboratory of Immunopathology, Institute of Biology and Experimental Medicine, CONICET

and Professor of Immunology at the University of Buenos Aires. For more than 25 years he has investigated the role of glycans and glycan-binding proteins in mediating cellular processes central to immune regulation and human diseases.

From the President...

By Nick Lukacs



Nick Lukacs, SLB President

Society Highlights:

- ▶ 1000+ members
- Leadership opportunities for members at all career levels
- Focus on early career investigators
- Extensive and generous merit award program
- Support to attend the annual meeting with presentation opportunities
- Opportunities to speak at associated meetings in SLB hosted sessions
- Opportunities to host your own Special Interest Group Satellite
- Global Science focus with targeted sessions
- Mentoring programs

- Publish in well respected Journal of Leukocyte Biology
- Opportunities to lead Journal topical issues and meeting focus issues
- Global reach with discounts in recognition of United Nations defined HDI
- Welcoming community of diverse researchers and clinicians around the globe
- Unique small community feel with personal networking opportunities in a society with solid resources

