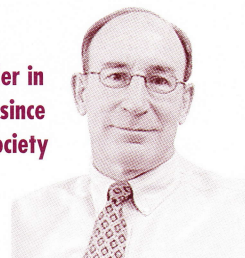




*One-on-One with David Mosser:  
2003 SLB President and Chair of 2006 Annual Meeting*

David Mosser, the 2003 President of SLB, is a Professor at the University of Maryland at College Park. Dr. Mosser's highly regarded work on cytokine production by macrophages and dendritic cells has established him as a leader in the field of macrophage biology. Mosser has been attending SLB meetings since he was a junior researcher and has become increasingly involved in the society on the executive level as his career has developed. While Mosser's term as SLB President ends on December 31, 2003, he will remain on council as Past-President and Chair of the Awards Committee through 2005. In addition, Mosser will be a speaker and symposium co-chair at the 2004 meeting in Toronto and he has agreed to serve as Chair of the 2006 Annual SLB Meeting. In a recent interview with David Mosser, he articulated many of the benefits of SLB and described why he consistently attends the annual SLB meetings.



2004 Annual Meeting  
"Host response to  
pathogens:  
Handling the  
uninvited guest"

**page 2**

2003 Annual Meeting Photos

**page 4**

2003 Annual Meeting Report

**page 5**

New Members

**page 5**

Election Results

**page 6**

Job Opportunities

**page 7**

JLB Preprints

**page 7**

Calendar

**back cover**

**How were you introduced to SLB, and how did you subsequently become interested in joining the society?**

My first introduction to the SLB was at their annual meeting (many!) years ago in Kauai, Hawaii. I was actually invited to participate in the small satellite meeting, on infections of macrophages, that preceded the main meeting by a day. The satellite session was great! The meeting was great! And needless to say, for a poor struggling, young scientist, Hawaii was amazing. I was hooked. I've been a member ever since.

**What motivated you to take on a leadership role in SLB?**

I was flattered when I was invited to run for Councilor, so I did. Once on council, I wanted some of my ideas to be heard, and was willing to speak my opinions on matters important to the Society. Being elected to President was a great way to help determine some of the directions of the Society, if only for a year or so.

**How has leadership/membership in SLB affected your career (i.e. specific collaborations, need it for tenure, awarded funds to your students, etc.)?**

Joining SLB has had an important impact on my career. First, I was able to identify myself as a "macrophage person" which helped to clarify my research directions. I have always been interested in infectious diseases and the role that leukocytes play in this process, but it was nice to have an anchoring for these studies in basic macrophage biology.

Meeting the many other council members has given me a unique perspective on the field. This has provided me with an opportunity to see the new and upcoming areas important in leukocyte biology. I learned about chemokines (from their infancy) from Jo Oppenheim, and now from Barrett Rollins and Phil Murphy. I learned about macrophage gene expression from Tom Hamilton. Bruce Zwilling and Stefanie Vogel provided great insights about host responses to pathogens and their products. Linda McPhail and Bill Nauseef have kept my understanding of the respiratory burst current.

**I consider the SLB Annual Meeting to be one of my favorite meetings of the year. The quality of these meetings has always been OUTSTANDING.**

**Society for Leukocyte  
Biology**

**Executive Officers:**

**Peter A. Ward**  
President

**David M. Mosser**  
Past President

**Matthew J. Fenton**  
President-Elect

**Lesley Smythies**  
Secretary

**William M. Nauseef**  
Treasurer

**Council Members:**

**Gary M. Bokoch**

**Robert A. Clark**

**Myron I. Cybulsky**

**Alan Ezekowitz**

**Elizabeth J. Kovacs**

**Philip Murphy**

**Virginia Shepherd**

**Jill Suttles**

**Journal of Leukocyte  
Biology**

**Joost Oppenheim**  
Editor-in-Chief

**Craig Reynolds**  
Associate Editor

**SLB Committee Chairs:**

**Awards and Honors:**

**David M. Mosser**

**Finance: William M. Nauseef**

**Membership: Ulla Knaus**

**Rules: George Cox**

**Nominating: Mark Quinn**

**Publications: Charles Snow**

**Scientific Program: Joshua Fierer**

**and Sanna Goyert**

**Education: Michael Smith**

**Debra L. Weinstein**  
Executive Manager  
Newsletter Editor

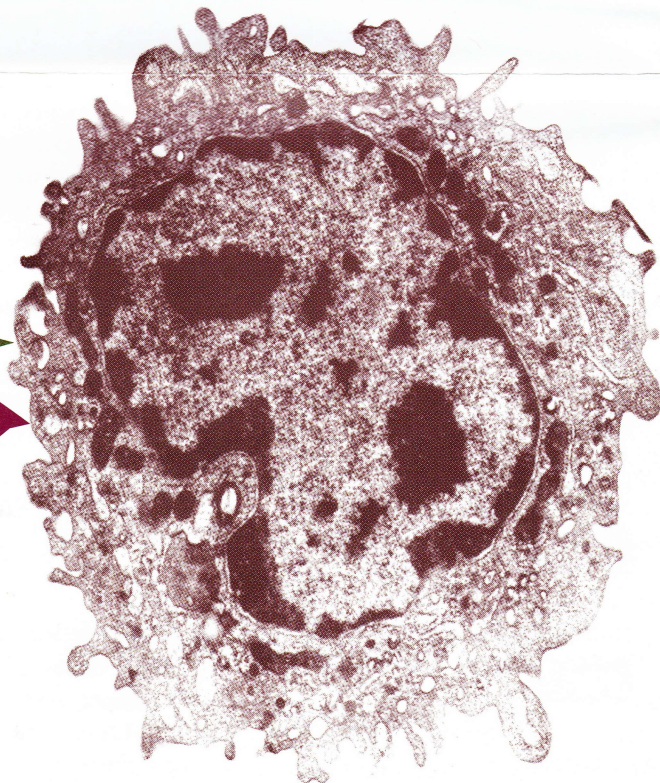
**Marusia Iati**  
Administrative Assistant

# MARK YOUR CALENDARS!



**37th Annual Meeting  
of the Society for  
Leukocyte Biology  
Oct. 21-23, 2004  
Westin Harbour Castle  
Toronto, Ontario**

**Host  
Response  
to  
Pathogens:  
Handling  
the  
Uninvited  
Guest**



For further information, future updates,  
and information about awards:  
[www.leukocytebiology.org](http://www.leukocytebiology.org) or [slb@faseb.org](mailto:slb@faseb.org)

# 37th Annual SLB Meeting: Preliminary Program

(all of the listed speakers are confirmed)

## Thursday, October 21

12:30-2:30pm: Keynote lectures

Opening Remarks: Josh Fierer (*Univ. of California at San Diego*) and Sanna Goyert (*North Shore-LIJ Research Institute and New York University School of Medicine*)

- David Russell (*Cornell Univ.*)
- Brett Finlay (*Univ. of British Columbia*)

2:50-3:55pm: Plenary 1: Host response to pathogens: novel cellular mechanisms

- Kevin Tracey (*North Shore Univ. Hosp.*)
- Michel Desjardins (*Univ. de Montreal*)

4:00-5:15pm: Presidential student awards  
4 fifteen-minute talks to be selected from Presidential Student/Postdoctoral Fellow Award Applications

5:15-7:30pm: Poster Session 1 and Presidential reception

7:45-9:45pm (tentative): Student/post-doc "mixer"

## Friday, October 22

8:00-8:55am: Poster Workshop 1  
Chair: Sanna Goyert

4-5 talks from poster abstracts

9:00-11:30am: Plenary 2: Antimicrobial effectors of innate immunity

- Ferric Fang (*Univ. of Washington Med. Sch.*)
- William Nauseef (*Univ. of Iowa Coll. of Med.*)
- Richard Gallo (*Univ. of California at San Diego*)
- Michael Selsted (*Univ. of California at Irvine*)

11:30-1:00pm: Lunch on your own

1:00-3:00pm: Concurrent symposia 1 and 2  
(for all symposia, chairs give 30-minute talks each, 4 fifteen-minute talks to be selected from abstracts)

Symposium 1: Host response to intracellular pathogens  
Chairs: Michelle Swanson (*Univ. of Michigan*) and Neil Reiner (*Univ. of British Columbia*)

Symposium 2: Cellular mechanisms in host response (endothelial cells, lymphocytes and NK cells)  
Chairs: Martha Furie (*SUNY at Stonybrook*) and Martin Olivier (*McGill Univ.*)

3:20-5:20pm: Concurrent symposia 3 and 4  
(chairs give 30 minute talks each, 4-15 minute talks to be selected from abstracts)

Symposium 3: TLR signaling and infection  
Chairs: Stefanie Vogel (*Univ. of Maryland*) and TBA

● Symposium 4: Cellular mechanisms in host response (neutrophils and monocytes)  
● Chairs: Elizabeth Kovacs (*Loyola Univ. Med. Center*) and Jill Suttles (*Univ. of Louisville Sch. of Med.*)

● 5:25-6:30pm: Bonazinga Award Lecture  
● (Winner TBA)

● 6:30-8:30pm: Poster Session 2 and Bonazinga Reception

## Saturday, October 23

● 8:00-8:55am: Poster Workshop 2  
● Chair: Josh Fierer  
● 4-5 talks from poster abstracts

● 9:00-11:30am: Plenary 3: Host defenses against pathogens  
● Chairs: Sergio Grinstein, Phillippe Gros  
● • Sergio Grinstein (*Univ. of Toronto*)  
● • Phillippe Gros (*McGill Univ.*)  
● • Dana Philpott (*Institut Pasteur*)  
● • Joost Oppenheim (*NIH/NCI-Frederick*)

● 11:30-1:00pm: Lunch on your own

● 1:00-3:00pm: Concurrent Symposia 5 and 6  
● Symposium 5: Cellular mechanisms of inflammation  
● Chairs: Paul Kubes (*Univ. of Calgary*) and Asrar Malik (*Univ. of Chicago*)

● Symposium 6: Cellular mechanisms in host response (cytokines/chemokines)  
● Chairs: Daniel Remick (*Univ. of Michigan*) and Myron Cybulsky (*Toronto Gen. Hosp.*)

● 3:20-5:20pm: Concurrent Symposia 7 and 8  
● Symposium 7: Cellular responses to severe infection  
● Chairs: Alfred Ayala (*Brown Univ. Sch. of Med.*) and Peter Ward (*Univ. of Michigan*)

● Symposium 8: Cellular mechanisms in host response (dendritic cells and macrophages)  
● Chairs: David Mosser (*Univ. of Maryland*) and TBA

● 7:00pm: Banquet

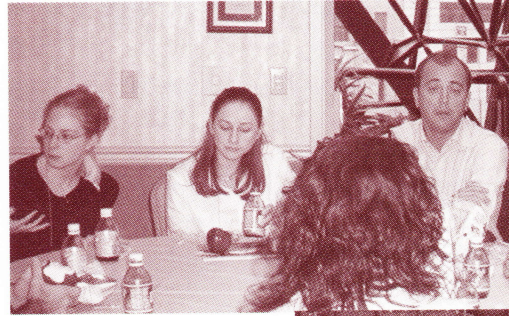
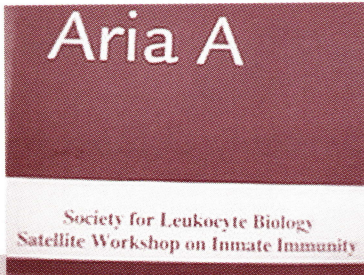
● A satellite symposium on "Alcohol and Host Resistance to Infection" will precede the annual meeting.  
● Contact Elizabeth Kovacs at [ekovacs@lumc.edu](mailto:ekovacs@lumc.edu) for information.

● Look for the "Call for Abstracts"  
● in early Spring, 2004

# 2003 Annual Meeting Photos

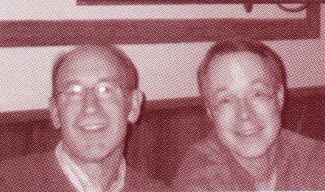
The 2003 annual SLB meeting was such a phenom that we knocked an "m" out of inflammation and solved issues in "inmate immunity"! Contact the SLB office (slb@faseb.org) if you would like an "Unraveling Inflammation" t-shirt with 2 "m's" (thanks to Charlie Serhan for getting replacement shirts).

Room announcement for "inmate immunity" workshop!

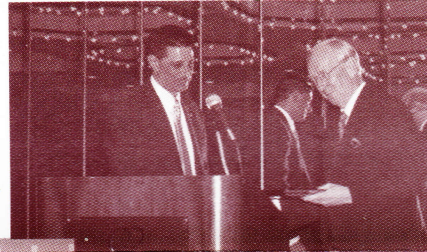


Students/post-docs with Mauro Perretti at a "Meet-the-Speaker" lunch

2003 SLB President, David Mosser) with newly elected President-elect, Matt Fenton



Charlie Serhan and Bengt Samuelsson



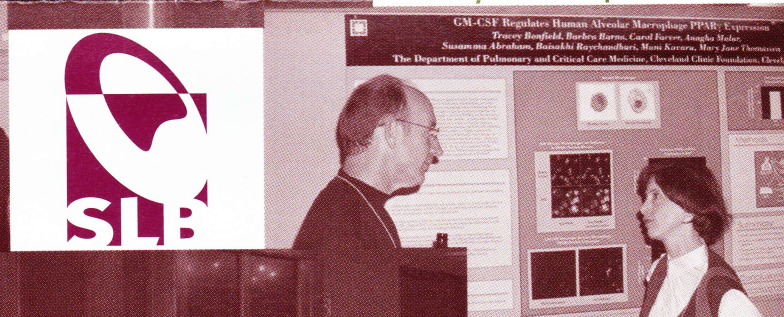
Linda McPhail presenting 2003 G. Jeanette Thorbecke Award to Kamala Patel (University of Calgary)



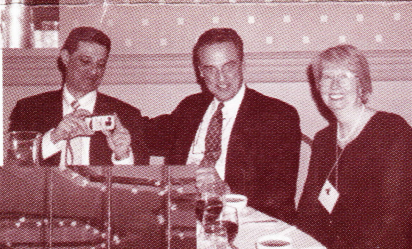
Charlie Serhan, Daniel Perez, and Linda McPhail



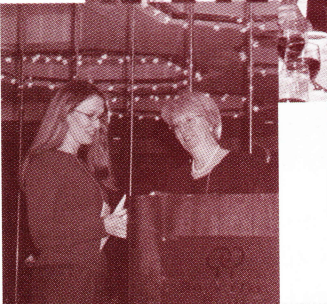
David Mosser with Tracey Bonfield at poster session



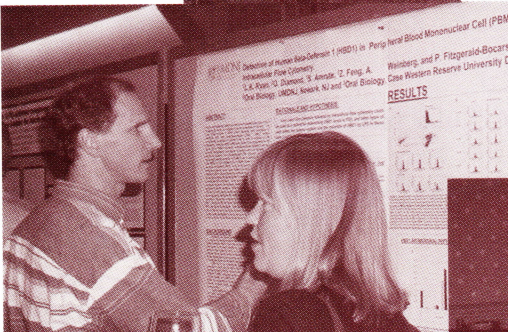
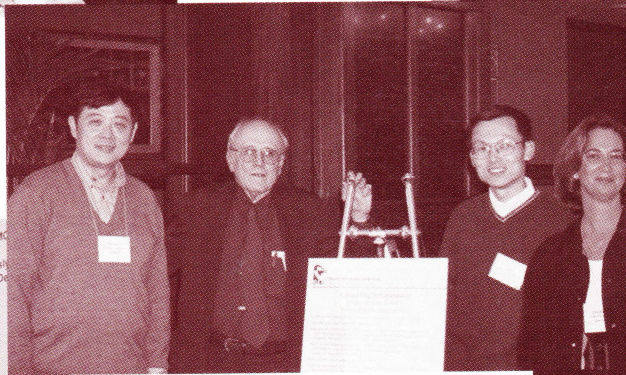
Linda McPhail presenting 2003 Marie T. Bonazinga Award to Siamon Gordon



Linda McPhail presenting second place Presidential Award to Liza Makowski.

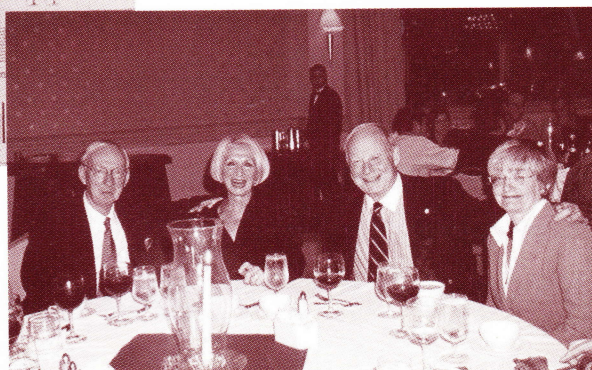


Left to right: Jiang Ping Lai, Steve Douglas, Liwu Li and Laurie Kilpatrick



Mike Smith and Lisa Ryan at poster session.

The Samuelssons and the Weissmanns enjoying the awards banquet.



Left to right: Nancy McCartney-Francis, Jennifer Swisher (2003 Presidential Award first place winner, Sharon Wahl, Nancy Vasquez and Teresa Wild



## *"Unraveling Inflammation": 2003 Meeting Report*

The Society's 2003 Annual Meeting, "Unraveling Inflammation" was held in Philadelphia, PA on Oct. 2-5. With over 300 people from 11 countries in attendance, the meeting was informative and interactive... and fun — overall a tremendous success. Chairs Charlie Serhan and Linda McPhail organized a comprehensive program, covering many key aspects of inflammation, including: molecular and cellular mechanisms, disease and disease models, and treatment approaches.

The meeting commenced on Thursday, October 2 with outstanding presentations by Nobel Laureate, Professor Bengt Samuelsson (Karolinska Institute) and Dr. Nicolas Bazan (Louisiana State University). Professor Samuelsson described the arachidonic cascade as therapeutic targets; Dr. Bazan elucidated the leukocyte/brain relationship with respect to synaptic lipid signaling and neuroprotection. The days following the keynote addresses included 3 plenary sessions, 8 symposia, 2 poster workshops and 2 poster sessions. One special symposium was dedicated to Dr. Gerald Weissmann, who, throughout his exceptional career in inflammation research, has become known as a "mentor of mentors." In all of these sessions, the high quality, cutting-edge data that were presented exemplify the consistently outstanding nature of annual SLB meetings.

As David Mosser points out in his interview, the annual SLB meeting is a perfect-sized meeting — large enough to

attract top speakers and keep the focus broad enough to appeal to our membership, but small enough to allow opportunities for participation and interaction. Accordingly, this year, there were 28 symposium presentations that were from selected abstracts; many of these talks were given by students, postdoctoral fellows, or junior faculty. Two early morning poster workshops not only provided additional speaking opportunities, but also forums for late-breaking abstracts that covered "hot topics." Also, a well-attended and interactive satellite symposium on aging and innate immunity was held on October 2, just prior to the keynote addresses. This satellite, chaired by Elizabeth Kovacs and Rebecca Fuldner (sponsored by the National Institute on Aging), gave attendees opportunities to participate and benefit from presentations on related topics. Several of the symposia and workshop presenters commented that it was the first time that they had been able to present their work at a major meeting.

In addition to these terrific presentation opportunities for students and post-docs, the SLB meeting provided several other programs geared for our more junior members (this year, a record-breaking 90 students and post-docs attended the meeting). In the annual Presidential Awards Competition, four very talented students and post-docs presented their work — congratulations to first-place winner, Jennifer Swisher (NIH/NIDCR) and second-place winner, Liza Makowski (Harvard Medical School). Also, over 40 students participated in the first annual "Meet-the-Speaker" lunches, organized by the SLB Education Committee. At these lunches, students were able to

interact in small groups with senior researchers, including Mauro Perretti, Christina Leslie, Siamon Gordon, Kerry O'Banion, Ann Richmond and Sam Silverstein. And, once again, SLB was able to provide financial support to 29 students and post-docs this year to help defray their cost to attend the meeting. The SLB Council has already "ear-marked" a minimum of \$10,000 to help support students again in 2004 for the 37th annual meeting.

And last but not least, the 36th annual meeting was definitely a lot of fun. Two poster sessions coincided with cocktail receptions so that poster presenters and onlookers could interact over beer and wine. Attendees could also peruse the exhibits set up at the meeting; represented were Pierce Biotechnology, Inc., Assay Designs, Inc., Cayman Chemical Co., Inc., Lippincott Williams & Wilkins, Neogen Corporation, and BIO-MOL Research Laboratories, Inc. Coffee and lunch breaks allowed time for visits with friends and colleagues as well as collaborations to develop. At the culminating awards banquet, meeting attendees had the chance to "put on their finest" and then drink, eat and socialize. There will be more research and fun to come in 2004 — mark your calendars for Oct. 21-23 in Toronto, Ontario. See you there!

**Look for the proceedings from this meeting to be printed in the July, 2004 issue of JLB. Contributors to include (list incomplete): J. Anderson, N. Bazan, E. Goetzl, W. Muller, M. Perretti, S. Wahl/J. Swisher, E. Kovacs, P. Correll, J. Lomas-Neira/A. Ayala, A. Orlofsky.**

### *SLB welcomes our newest members (since June 15, 2003)*

Ises Abrahamsohn	Sonia Cunningham	Doina Ganea	Jee Lee	Jennifer Pressley	Arumugam Velayudham
Shalini Anthwal	Annalisa D'Andrea	Milena Girotti	Angelike Liappis	Michael Rahat	Charlotte Vines
Amiram Ariel	Andrew Darrow	Karsten Gronert	Michelle Lin	Charles Rice	Brant Wagener
Gerard Bannenberg	Teresa D'Aversa	Melanie Hart	Yuan Liu	Micheler Richardson	David Wagner
Farhan Bazargani	Judy Day	Rong He	George Lominadze	Michael Rittig	Mary Walsh
Francesca Bianchini	Ian DeMeritt	Tara Herrmann	Mark Lucas	Laszlo Romics	Barry Weinberger
Aneel Bilkhu	Dessislava Dimitrova	Song Hong	Mauro Magnani	Rubina Saeed	Doreen Wesche
Caroline Bonnans	Mary Dinauer	Yuging Huo	Jeanne Magram	Robert Schlegel	Jenny Xie
Colin Brooks	Ladan Fakhzadeh	Chenggang Jin	Shalaka Metkar	Gunter Schwamberger	Felix Yarovsky
Elizabeth Capper	Carlos Figueroa	Hee-Young Kim	Lauren Murphree	Xun Shen	Mingyu Zhang
Kelly Caputo	Janos Filep	Ohn-Soon Kim	Erika Ortolan	Lee Smith	
Chun-Shiang Chung	Stefano Fiore	Andre Kipnis	Soo-Young Park	Michael Smith	
Agnieszka Connor	Davor Frleta	Payal Kohli	Vit Perlik	Gregory Stahl	
Natalia Cuesta	Huamei Fu	Nitza Lahat	Petra Pham	Eric Tjonahen	

continued from cover page —

### **How do you feel that SLB has improved/changed since you have been on council?**

The SLB has continued to grow and recreate itself over the past decade. The annual meetings are essentially a reflection of this growth. Even though these meetings must be organized three years in advance, we have had a consistent track record of selecting timely and interesting meeting topics, which have attracted some of the best speakers in the field. Four years ago in Boston the theme of our annual meeting was "Innate Immunity". It was organized by Charles Janeway and Joan Stein-Streilin. This year our meeting on inflammation featured the Nobel laureate, Bengt Samuelsson. Next year's meeting in Oxford, UK promises to be equally outstanding.

At this time, however, the Society must continue to grow and evolve. We must continue to expand our scientific interests. For example, the study of dendritic cells and antigen presentation has been on the periphery and should be embraced by our Society and our Journal. We must continue to attract promising young scientists and expand our membership. Finally, I have tried to get our members more involved. For example, in addition to our own annual meeting, I have invited several Society members to speak at SLB-sponsored satellite meetings. This gives them and the Society exposure.

**... the society must continue to grow and evolve. We must continue to expand our scientific interests. For example, the study of dendritic cells and antigen presentation has been on the periphery and should be embraced by our society and our journal.**

### **In which directions would you like to see SLB move in future years?**

In my opinion, a narrow society will begin to lose members, as their scientists continue to grow and expand their research horizons. We, as a society, must continue to grow along with these visions. The concept of "joint meetings" with other societies is a way to add new perspectives and emphases to our annual meeting. I propose that we continue to consider these options for future annual meetings. I encourage open dialogue with other societies, such as the Cytokine Society or the Endotoxin Society to explore areas of interest common to both Societies. I hope that we consider the study of leukocytes in the broadest possible terms and include not only the leukocytes but also the cells with which the leukocytes interact; not only the products that the leukocytes make, but how these products influence other organ systems. We must remain scientifically "nimble" and be willing to go where the science takes us.

**SLB is considered to be a relatively small (yet dynamic) society that fills a very specific niche. Could you address, in your opinion, the pros and cons of small vs. large societies.**

The main advantage of being involved with a society like SLB, is that each individual has the potential to play a greater role in the society, and therefore he/she can reap greater benefits from being a part of the society. For example, I can think of a relatively junior person who joined the society only three years ago. Since that time she has given a featured presentation at the SLB annual meeting, and she also presented at a well-attended SLB-sponsored Satellite Symposium at the AAI. This person was also recently invited to write a "Perspective" piece for the Journal of Leukocyte Biology. Thus, from her association with the Society she was able to attend some great meetings, to get an additional publication, and most importantly to bring much-needed and well-deserved exposure to her program. These are the opportunities that come from being a member of the SLB. It is much more difficult to do this with one of the major associations.

**You have attended many of the SLB annual meetings in recent years and have also contributed to several of these meetings as an invited speaker. In addition to the SLB meetings, you attend several other types of meetings each year. When you are deciding whether or not to attend a meeting, what are features of a meeting that you evaluate before registering? What are your thoughts on joint meetings with SLB and other smaller societies?**

I consider the SLB Annual Meeting to be one of my favorite meetings of the year. The quality of these meetings has always been OUTSTANDING. We get the very best speakers in their field because they, too, enjoy coming to our meetings. I prefer a meeting size of from 300-500 people. Any more than this is too large, and I feel like I get lost in the crowd. Any less than 300 people makes the meeting a bit too narrow in its focus. The SLB Meetings have always had that "community" type of feel, where it is easy to meet virtually every person at the meeting. I have developed many important collaborations from contacts made at the SLB Meetings. The other unique aspect to the SLB Meetings is that they have always enjoyed strong student attendance. This is in keeping with a primary mission of the Society. I have recruited future postdoctoral fellows right out of the poster sessions, which are always well-attended and a lot of fun. The SLB Meetings that I enjoyed the best were in Boston, Cambridge (2000) and the Joint Meeting with the Cytokine Society in Hawaii (2001). I am especially looking forward to next year's meeting in Toronto.

## **SLB Election Results**

### **President-elect:**

Matthew Fenton, *Univ. of Maryland Sch. of Med.*

### **Secretary:**

Lesley Smythies, *Univ. of Alabama Dept. of Med.*

### **Councilors:**

Robert Clark, *Univ. of Texas Health Sci. Ctr.*

Elizabeth Kovacs, *Loyola Univ. Med. Ctr.*

Philip Murphy, *NIH/NIAID*

**At the SLB business meeting, held on October 3, 2003 (in conjunction with the annual meeting), those present approved, unanimously, the Council's recommendation that the term of the SLB President should be extended to two years. This change will be implemented with the term of Peter A. Ward, to begin on January 1, 2004.**

# Job Opportunities

## • Research Associate in Cellular Immunology

### Kansas State University

The Division of Biology at Kansas State University invites applications for a research associate (postdoctoral) position in Cellular Immunology. The individual will participate in two NIH-funded projects attempting to understand immune cell activation and the contributions of the cell-mediated immune response to host resistance. A Ph.D. in immunology, biochemistry or a related discipline is required. Applicants should have good English communication skills.

Applicants should submit Curriculum Vitae, names of three individuals to provide letters of recommendation, and tran-

scripts of graduate courses. The successful applicant must be eligible for employment in the U.S. at the date of hire. Send applications to: Stephen K. Chapes, Division of Biology; Kansas State University; 232 Ackert Hall; Manhattan, KS 66506-4901. Review of complete applications will begin on December 11, 2003 and continue until the position is filled. KSU is an equal opportunity employer and actively seeks diversity among its employees.

## • Postdoctoral Position

### University of Maryland, Baltimore

The Division of Pulmonary and Critical Care Medicine has immediate openings for postdoctoral fellows to investigate the role of pattern recognition receptors, such as Toll-like receptors, in the development of innate and adaptive immune responses in the lung. Expertise in the analysis of signal transduction pathways, isolation of dendritic cells, in vitro assays

for lymphocyte activation, mammalian cell transduction and/or transfection, and use of mouse models is highly desirable. Candidates must hold a Ph.D. degree, or equivalent, in immunology, biochemistry, or microbiology.

Applicants should send CVs and the names of three references to Dr. Matthew J. Fenton by fax (410-706-8162) or <mfenton@medicine.umaryland.edu>. The University of Maryland is an Affirmative Action/Equal Opportunity Employer.

**If you would like to post job vacancies on our website or in the newsletter, send the job description to "slb@faseb.org".**

# Pre-View

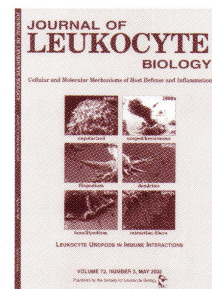


*JLB Preprints* lets readers access peer-reviewed JLB articles **one to three weeks after acceptance**, saving you time and keeping you up-to-date with cutting edge research in the field. And as an author, your accepted manuscript will be "published" that much sooner.

This new feature is available to JLB readers and authors at no extra cost.

*JLB Preprints* publishes papers online before print; these papers have all been accepted by the normal peer-review process. When papers appear in print, they will be removed from this feature and grouped with other papers in an issue.

So, whether you are a reader or an author, go to the *Journal of Leukocyte Biology* website to use this feature at [www.jleukbio.org](http://www.jleukbio.org).



A publication of the Society for Leukocyte Biology

# Calendar of Upcoming Events and Deadlines

**SLB**

## **April 17-21, 2004**

Experimental Biology 2004  
Washington, D.C.

<http://www.faseb.org/>

\*Look for the SLB Guest Society Symposium to be held on April 17 as a part of the program of the American Society for Investigative Pathology

## **May 8-11, 2004**

Toll 2004  
Taormina, Sicily Italy  
Register at  
[www.umassmed.edu/Toll2004](http://www.umassmed.edu/Toll2004)

## **September 16-19, 2004**

Development and Plasticity  
Ames, Iowa

<http://www.bb.iastate.edu/~gfst/homempeg.html>

## **October 3-7, 2004**

12th Biennial International Inflammation Research Association Conference  
Sagamore Hotel and Conference Center  
Bolton Landing, New York

## **October 20-21, 2004**

Satellite to 37th Annual SLB Meeting  
"Alcohol and Host Resistance to Infection"  
Toronto, Ontario CANADA  
contact: Elizabeth Kovacs  
[ekovacs@lumc.edu](mailto:ekovacs@lumc.edu)

## **October 21-23, 2004**

37th Annual SLB Meeting  
"Host Response to Pathogens"  
Toronto, Ontario CANADA

## **October 21-24, 2004**

International Cytokine Society  
October 21-24, 2004  
San Juan, Puerto Rico  
[www.cytokines2004.org](http://www.cytokines2004.org)

[www.leukocytebiology.org](http://www.leukocytebiology.org)

for more information on these SLB announcements and membership application



The Society for Leukocyte Biology  
9650 Rockville Pike  
Bethesda, MD 20814

Non Profit Org.  
U.S. Postage  
PAID  
Bethesda, MD  
Permit #3511

**Phone: 301.634.7810**  
**Fax: 301.634.7813**  
**[slb@faseb.org](mailto:slb@faseb.org)**