International Society for Advancement of Cytometry
www.isac-net.org

2013 ISAC STUDENT MEMBERSHIP APPLICATION

CYTO 2013
XXVIII Congress of the International Society for Advancement of Cytometry
May 19-23, 2013
San Diego, California, USA

Additional information: http://www.cytoconference.org

Please include current telephone number, fax and e-mail address on back of form. Make any address changes on back of form.

Student Dues for Calendar Year 2013

You can join ISAC online at www.isac-net.org. To ensure proper crediting of dues and processing of journals please remit dues promptly. Options below include Cytometry Part A. Individual subscriptions to the journals are for personal or laboratory use only and not for institutional use. Please note that if you join after October 1, 2013, subscriptions will not begin until January, 2014.

	Cost	Enter Amount
Dues plus print and electronic journal access	$ 71.00	$
Three-year membership	$ 213.00	$
Dues plus electronic journal access	$ 30.00	$
Three-year membership	$ 90.00	$
Dues (no journal)	$ 5.00	$
Three-year membership	$ 15.00	$

Additional Memberships & Subscriptions

Renewing International Clinical Cytometry Society members will receive a renewal notice directly from ICCS; do not renew through ISAC.

	Cost	Enter Amount
Membership in ICCS: Includes 6 print issues + e-access to *Cytometry Part B: Clinical Cytometry, new members only*	$ 95.00	$
Electronic Membership in CCS: Electronic access only to *Cytometry Part B: Clinical Cytometry, new members only*	$ 75.00	$
The options below are available only with ISAC Membership:		
Subscription to *Cytometry Part B: Clinical Cytometry.* Includes six print issues and online access.	$ 64.00	$
Subscription to *Cytometry Part B: Clinical Cytometry.* Online access only.	$ 50.00	$
The ISAC Cytometry CLIA Compliance Manual. Print version; online access is free.	$ 18.00	$

ISAC members receive a 20% discount on an individual online subscription to *Current Protocols in Cytometry*. Please contact protocol@wiley.com and mention code **ISAC3** in the subject line, or call 800-825-7550 (USA) or 1-317-572-3983 (outside the USA).

Payment Options

Return this invoice with payment in the form of credit card, check or money order. **All subscriptions and renewals must be paid in U.S. funds. Checks or money orders must be drawn on a U.S. Bank with the MICR encoded number on the bottom of the check.** Make checks payable to: ISAC or International Society for Advancement of Cytometry. Purchase orders, stamps or coupons are NOT accepted as a form of payment. Membership dues to ISAC cannot be deducted as charitable contributions, but may be deductible for federal income tax purposes as ordinary and necessary business expenses. Consult your tax advisor for individual assistance in specific situations. ISAC Federal Tax ID: 85-0319221.

Total Amount from Above (Dues, Memberships and Subscriptions) $

Bank/Wire Transfers *(Contact ISAC for bank transfer information. Name or member ID# must appear on transfer. All originating bank fees must be pre-paid.)*

Originating Bank _____ Date of Transfer _____

Bank Wire Transfer	Add handling fee of $25.00	$
Maryland or District of Columbia Residents: Please add 6% sales tax or provide Tax Exempt Number		$
Canadian Subscriptions: GST of 5% must be added to total payment. Include the GST number if available. The price for Canada, Mexico and other international subscriptions includes postage.	GST Number	$
Total Payment Enclosed		$

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Card Number _____ Name on Card _____

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Dues & Subscriptions Attn: ISAC • 9650 Rockville Pike • Bethesda, Maryland 20814-3998 USA
Telephone (301) 634-7435 • Fax (301) 634-7099 • Email: membership@isac-net.org

Student Certification

This certification must be completed for all student memberships.

I certify that (please print name) _____ is a full-time student in good standing at

_____ _____

University or Institute Attended by Applicant in Degree Program

_____ _____ _____

Department Expected Completion Date Signature Of Applicant's Major Research Advisor

Membership Profile (Please revise or add information as appropriate)

Degree
- ☐ Ph.D.
- ☐ M.D.
- ☐ M.A.
- ☐ M.S.
- ☐ B.A.
- ☐ B.S.
- ☐ Associate
- ☐ Other _____

Field of Study
- ☐ Biological Sciences
- ☐ Chemical Sciences
- ☐ Computer Sciences
- ☐ Engineering
- ☐ Medicine
- ☐ Physical Sciences
- ☐ Other _____

Research Areas
- ☐ Biochemistry
- ☐ Biophysics
- ☐ Biotechnology
- ☐ Cell & Molecular Biology
- ☐ Cell Physiology
- ☐ Clinical Lab Practice
- ☐ Clinical Research
- ☐ Flow & Image Cytometry
- ☐ Genetics
- ☐ Immunology
- ☐ Instrumental Development
- ☐ Microbiology
- ☐ Pathology
- ☐ Plant Biology
- ☐ Other _____

Interest Groups

Check to be associated with one or more of the following groups:
- ☐ Biological Cytometry Group
- ☐ Clinical Cytometry Group
- ☐ Cytometric Technology Group
- ☐ Core Managers
- ☐ Microparticles
- ☐ Stem Cells

Please indicate if there is a particular interest group you would like to see:
- ☐ _____
- ☐ _____
- ☐ _____

To serve you better with more targeted information and programs, please answer the following new ISAC demographic questions:

What is your institutional setting?
- ☐ University
- ☐ Medical School
- ☐ Hospital
- ☐ Out-Patient Clinic
- ☐ Pharmaceutical Company
- ☐ Biotechnology Company
- ☐ Testing Laboratory
- ☐ Non-Profit
- ☐ Government
- ☐ Other _____

What is your title/job description?
- ☐ Professor/Principal/Investigator
- ☐ Post-doc
- ☐ Core Facility Manager
- ☐ Core Facility Tech
- ☐ Graduate Student
- ☐ Undergraduate Student
- ☐ President/CEO
- ☐ VP
- ☐ Director
- ☐ Senior Scientist
- ☐ Scientist
- ☐ Technician
- ☐ Physician (Resident/Sr. Resident/Attending)
- ☐ Consultant

Update Your Contact Information

Please provide the following information:

Phone: _____ FAX: _____ _____

Email: _____

Name: _____

Address: _____

City: _____ State/Province: _____ Zip/Postal Code: _____

Publications

Cytometry, Part A embraces the study of the cytome, covering all aspects of molecular analysis of cellular systems in the following areas: cytomics (studies linking the genome and proteome to cell regulation and function), flow cytometry, image cytometry, molecular array technologies, as well as other cell-based spectroscopic analyses and associated bioinformatics/computational methodologies. The research featured in the journal encompasses not only the development of the techniques and reagents needed to measure cell features and cellular constituents, but also investigations that primarily employ these techniques for characterization in order to provide an understanding of function and regulation in the context of the cell, organ, and organism. *Cytometry, Part A* publishes original research articles, in-depth reviews, rapid communications of new, novel "hot" topics, and technical innovation articles.

Cytometry, Part B: Clinical Cytometry focuses on the development and applications of cellular system analysis and array based technologies as applied to clinical practice and translational research. This journal also covers relevant techniques such as flow cytometry, image cytometry, beadbased and slide-based array analyses, as well as other cell-based spectroscopic analyses. In addition, Clinical Cytometry publishes clinical and translational investigations that identify and validate the features and molecules important in diagnosis, prognosis, and therapeutic management of patients.

Clinical Cytometry is an official publication of the International Clinical Cytometry Society.

Current Protocols in Cytometry, published in affiliation with ISAC, is the most complete set of peer-reviewed, Medline-indexed protocols for flow cytometry and in vivo imaging. With nearly 1000 of the latest techniques from the top cytometry labs and specialists worldwide, *Current Protocols in Cytometry*:

- Provides complete coverage of flow cytometry, with hundreds of elementary to advanced techniques, from instrumentation to interpretation, fluorescence to antigen density, and basic research to clinical applications
- Offers in-depth coverage of microscopy and in vivo imaging, including detailed discussion of objectives and expert guidelines on image interpretation, confocal microscopy, and illumination sources
- Includes valuable data, plus destinations of stock solutions, equipment, common techniques, and more, in three appendices