

NOTICE OF 2011-2012 ASCB ANNUAL MEMBERSHIP AND SUBSCRIPTION DUES



Due Upon Receipt

THE AMERICAN SOCIETY FOR CELL BIOLOGY

TAX ID No. 39-6054285
 Remit to the Society at:
 The American Society for Cell Biology
 8120 Woodmont Avenue, Suite 750
 Bethesda, MD 20814-2762 USA

WE DON'T WANT TO LOSE YOU! Renew online at www.ascb.org or by mail or by fax. Don't miss out on benefit discounts, low meeting registration rates, community, advocacy, and career resources.

This invoice must accompany your remittance unless you renew online at www.ascb.org.

Please provide name and address corrections or additions below:

Thank you for being a part of the ASCB international community! No biology society advocates more for basic research, provides as many critical career development resources, and as much assistance to educators.

A. ANNUAL DUES 2011-2012 (U.S. Dollars)..... Amount

Rates: Undergraduate Student-\$28 Predoctoral Student-\$53 Postdoctoral-\$83 Regular-\$181

B. Molecular Biology of the Cell (MBoC)

Your personal electronic copy is included in membership.

C. CBE-Life Sciences Education

Electronic access is available at www.lifescied.org.

D. DISCOUNTED OPTIONAL SUBSCRIPTIONS

FOR MEMBERS ONLY (2012 ISSUES ONLY OR AS NOTED)
 (U.S. DOLLARS)

ASCB Rate
 Members
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ASCB Rate
 Members
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Annual Review of Cell & Developmental Biology Vol. 27 (Available October 2011)

Regular Rate

72.70

Journal of Cell Science (2012, 24 issues)

Print only 665.00
 Online only 155.00
 Print and Online 805.00

424.00
 112.00
 523.00

Annual Review of Cell & Developmental Biology Vol. 26

Regular Rate

72.19

Journal of Experimental Biology (2012, 24 issues)

Print only 570.00
 Online only 150.00
 Print and Online 650.00

387.00
 110.00
 486.00

Annual Review of Cell & Developmental Biology Vol. 25

Regular Rate

72.19

Biology of the Cell (2012, 12 issues)

Online only
 Print and Online

154.00
 527.00

135.00
 390.00

Traffic (2012, Vol. 13, 12 issues)

Print and Online 328.00
 Online only 312.00

219.00
 128.00

Development (2012, 24 issues)

Print only
 Online only
 Print and Online

785.00
 210.00
 985.00

464.00
 118.00
 570.00

E. MEMBER GIFT (optional, see below)

Won't you consider a tax-deductible gift to the ASCB, a nonprofit 501(c)(3) organization? ASCB welcomes gifts of any amount. Please indicate how you'd like your tax-deductible gift allocated:

- Where Need Is Greatest
 - Annual Meeting
 - Bernfield Memorial Award Support
 - CBE-Life Sciences Education
 - Congressional Education
 - Early Career Award
 - Educational Outreach
 - International Outreach
 - Minority Travel Awards to Annual Meeting
 - Molecular Biology of the Cell
 - Postdoc Travel Award
 - Pre-doc/Student Travel Award
 - Public Information Support
 - The Cell An Image Library
 - Travel Awards for Educators
 - WICB Annual Meeting Childcare Awards
 - WICB Junior & Senior Awards
 - Women in Cell Biology-General Support
- Check here if you prefer anonymity as a donor.

GRAND TOTAL FOR A, D & E.....\$ _____

Member benefits also include discounted MBoC page charges, free CV postings, membership directory access (to include member focus, techniques, teaching level, model organism, and more), Annual Meeting Special Interest Subgroup application, Dear Labby questions, and discounts on products, position ads, insurance, credit cards, and more.

QUESTIONS? CONTACT:

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ascbinfo@ascb.org www.ascb.org

We Value Your Membership!

METHOD OF PAYMENT

- Check enclosed. Make check payable to ASCB in U.S. currency. Check must be drawn on a U.S. Bank
- Charge \$ _____ to: MasterCard VISA AmEx

 Name on Card

 Account Number

 Expiration Date

 Signature (required for credit card payment)

 Billing Address

NO PURCHASE ORDERS ACCEPTED NOTE: Members will be notified of overpayment. Unless otherwise requested, overpayments will be repaid to the member or institution originally making the payment.

PLEASE COMPLETE BACK OF FORM

Please take a moment to complete the following demographic survey to help us help you identify members in your fields of interest, colleagues for discussion of approaches, techniques, model systems, and to help us quantify our membership diversity to funding sources:

MAJOR RESEARCH INTERESTS (check all that apply)	
Actin Cytoskeleton/actin-based structures <input type="checkbox"/>	Cell Division/Cell Cycle <input type="checkbox"/>
Microtubule Cytoskeleton/MT-based structures <input type="checkbox"/>	Signal Transduction and Signaling Networks <input type="checkbox"/>
Intermediate Filaments <input type="checkbox"/>	Proteostasis, Cell Stress and Aging <input type="checkbox"/>
Molecular Motors <input type="checkbox"/>	Cell Polarity <input type="checkbox"/>
Cell Migration and Motility <input type="checkbox"/>	Development and Morphogenesis <input type="checkbox"/>
Cell-matrix and Cell-cell Interactions <input type="checkbox"/>	Cancer Cell Biology <input type="checkbox"/>
Glycobiology <input type="checkbox"/>	Translational Research <input type="checkbox"/>
Lipid biology <input type="checkbox"/>	Cellular Neurobiology <input type="checkbox"/>
Membrane Trafficking <input type="checkbox"/>	Microbial Biology <input type="checkbox"/>
Organelles and Membrane Biology <input type="checkbox"/>	Immunology <input type="checkbox"/>
Nuclear Structure and Function <input type="checkbox"/>	Stem Cell Biology <input type="checkbox"/>
Regulation and Organization of the Genome <input type="checkbox"/>	Computational Modeling <input type="checkbox"/>
RNA Biology <input type="checkbox"/>	Other <input type="checkbox"/>

EXPERIMENTAL APPROACH (check all that apply)	
Cell Biology <input type="checkbox"/>	Genomics <input type="checkbox"/>
Developmental Biology <input type="checkbox"/>	Proteomics <input type="checkbox"/>
Molecular Biology <input type="checkbox"/>	Bioinformatics <input type="checkbox"/>
Chemistry/Chemical Biology <input type="checkbox"/>	Computational Biology <input type="checkbox"/>
Biochemistry <input type="checkbox"/>	Systems Biology <input type="checkbox"/>
Structural Biology <input type="checkbox"/>	Light/fluorescence Microscopy <input type="checkbox"/>
Genetics <input type="checkbox"/>	Live-cell Microscopy <input type="checkbox"/>
Virology <input type="checkbox"/>	Electron Microscopy <input type="checkbox"/>
Drug development/pharmacology <input type="checkbox"/>	Synthetic Biology <input type="checkbox"/>
Microbiology <input type="checkbox"/>	Organism Physiology <input type="checkbox"/>
Electrophysiology <input type="checkbox"/>	Other <input type="checkbox"/>
Bioengineering <input type="checkbox"/>	

MODEL SYSTEM (check all that apply)	TEACHING ACTIVITY (check all that apply)
Mammalian cells <input type="checkbox"/>	None <input type="checkbox"/>
Yeast <input type="checkbox"/>	Minimal <input type="checkbox"/>
Bacteria <input type="checkbox"/>	Moderate <input type="checkbox"/>
Protista <input type="checkbox"/>	Full-time <input type="checkbox"/>
C. elegans <input type="checkbox"/>	High School <input type="checkbox"/>
Zebrafish <input type="checkbox"/>	Undergraduate <input type="checkbox"/>
Xenopus <input type="checkbox"/>	Graduate <input type="checkbox"/>
Mouse <input type="checkbox"/>	Medical <input type="checkbox"/>
Stem cells/iPS cells <input type="checkbox"/>	Public <input type="checkbox"/>
Plants <input type="checkbox"/>	Other <input type="checkbox"/>
Other <input type="checkbox"/>	

CURRENT FUNDING SOURCES		NIH <input type="checkbox"/>	NSF <input type="checkbox"/>	USDA <input type="checkbox"/>	DOE <input type="checkbox"/>
VA <input type="checkbox"/>	DOD <input type="checkbox"/>	NASA <input type="checkbox"/>	Other Federal <input type="checkbox"/>	HHMI <input type="checkbox"/>	Private Funds <input type="checkbox"/>
Other <input type="checkbox"/>					
ETHNICITY		Amer Indian or Alaskan Native <input type="checkbox"/>	Asian or Pacific Islander <input type="checkbox"/>	Black <input type="checkbox"/>	
White <input type="checkbox"/>	Hispanic <input type="checkbox"/>	Other <input type="checkbox"/>			

SEE FRONT OF FORM FOR WHERE TO SEND