

**NOTICE OF 2014 ASCB ANNUAL MEMBERSHIP AND SUBSCRIPTION**

**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](http://www.ascb.org) or by mail or by fax.**

This invoice must accompany your remittance unless you renew online at [www.ascb.org](http://www.ascb.org).

Please provide name, address corrections or additions below:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Thank you for being a part of the ASCB international community!**

				<b>Amount</b>
<b>A. ANNUAL DUES 2014 (U.S. DOLLARS)</b> .....				_____
<b>Rates: Undergraduate Student-\$22</b>	<b>Graduate Student-\$42</b>	<b>Postdoctoral-\$66</b>	<b>Regular-\$145 for one year</b>	
			<b>\$275 for two years</b>	
			<b>\$400 for three years</b>	

**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](http://www.lifescied.org)

**D. DISCOUNTED OPTIONAL SUBSCRIPTIONS**

FOR MEMBERS ONLY (2014 ISSUES ONLY OR AS NOTED)  
(U.S DOLLARS)

		Regular Rate	ASCB Member Rate		Regular Rate	ASCB Member Rate
Annual Review of Cell & Developmental Biology <i>(Available October 2013)</i>	Vol. 29	106.00	<b>76.90</b>	_____	Development (2014, 24 issues)	
					Online only	220.00 <b>147.00</b>
Annual Review of Cell & Developmental Biology	Vol. 28	103.00	<b>74.80</b>	_____	Journal of Cell Science (2014, 24 issues)	
					Online only	186.00 <b>126.00</b>
Annual Review of Cell & Developmental Biology	Vol. 27	100.00	<b>72.70</b>	_____	Journal of Experimental Biology (2014, 24 issues)	
					Online only	181.00 <b>122.00</b>

**E. MEMBER GIFT (options, see below)**

**Check if you prefer anonymity as a donor**

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:

- |   |   |   |  |
|---|---|---|--|
| <input type="checkbox"/> Where Need Is Greatest     | <input type="checkbox"/> Congressional Education          | <input type="checkbox"/> International Outreach                   | <input type="checkbox"/> Graduate Student Travel Award |
| <input type="checkbox"/> Annual Meeting             | <input type="checkbox"/> Early Career Award               | <input type="checkbox"/> Minority Travel Awards to Annual Meeting | <input type="checkbox"/> Public Information Support    |
| <input type="checkbox"/> Bernfield Memorial Award   | <input type="checkbox"/> Educational Outreach             | <input type="checkbox"/> Molecular Biology of the Cell            | <input type="checkbox"/> The Cell An Image Library     |
| <input type="checkbox"/> Undergraduate Travel Award | <input type="checkbox"/> Postdoc Travel Award             | <input type="checkbox"/> WICB Annual Meeting Childcare Award      | <input type="checkbox"/> Junior Faculty Travel Award   |
| <input type="checkbox"/> WICB-General Support       | <input type="checkbox"/> CBE-Life Sciences Education Fund |   | <input type="checkbox"/> iBiology                      |

**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:**

ASCB  
8120 Woodmont Avenue, Suite 750  
Bethesda, MD 20814-2762, USA  
Tel: 301-347-9300 Fax: 301-347-9310  
[ascbinfo@ascb.org](mailto:ascbinfo@ascb.org) [www.ascb.org](http://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

\_\_\_\_\_  
Billing Address

\_\_\_\_\_  
Signature (Required for credit card payment)

**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 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:*

<b>MAJOR RESEARCH INTEREST (check all that apply)</b>						
Actin Cytoskeleton/actin-based structures		Cell Division/Cell Cycle				
Microtubule Cytoskeleton/MT-based structures		Signal Transduction and Signaling Networks				
Intermediate Filaments		Proteostasis, Cell Stress and Aging				
Molecular Motors		Cell Polarity				
Cell Migration and Motility		Development and Morphogenesis				
Cell-matrix and Cell-cell Interactions		Cancer Cell Biology				
Glycobiology		Translational Research				
Lipid biology		Cellular Neurobiology				
Membrane Trafficking		Microbial Biology				
Organelles and Membrane Biology		Immunology				
Nuclear Structure and Function		Stem Cell Biology				
Regulation and Organization of the Genome		Computational Modeling				
RNA Biology		Other				
<b>EXPERIMENTAL APPROACH (check all that apply)</b>						
Cell Biology		Genomics				
Developmental Biology		Proteomics				
Molecular Biology		Bioinformatics				
Chemistry/Chemical Biology		Computational Biology				
Biochemistry		Systems Biology				
Structural Biology		Light/fluorescence Microscopy				
Genetics		Live-cell Microscopy				
Virology		Electron Microscopy				
Drug development/pharmacology		Synthetic Biology				
Microbiology		Organism Physiology				
Electrophysiology		Other				
Bioengineering						
<b>MODEL SYSTEM (check all that apply)</b>			<b>TEACHING ACTIVITY (check all that apply)</b>			
Mammalian cells			None			
Yeast			Minimal			
Bacteria			Moderate			
Protista			Full-time			
C. elegans			High School			
Zebrafish			Undergraduate			
Xenopus			Graduate			
Mouse			Medical			
Stem cells/iPS cells			Public			
Plants			Other			
Other						
<b>CURRENT FUNDING SOURCES</b>			NIH <input type="radio"/>	NSF <input type="radio"/>	USDA <input type="radio"/>	DOE <input type="radio"/>
VA <input type="radio"/>	DOD <input type="radio"/>	NASA <input type="radio"/>	Other Federal <input type="radio"/>	HHMI <input type="radio"/>	Private Funds <input type="radio"/>	
Other _____						
<b>ETHNICITY</b>	Amer Indian or Alaskan Native <input type="radio"/>	Asian or Pacific Islander <input type="radio"/>	Black <input type="radio"/>	White <input type="radio"/>	Hispanic <input type="radio"/>	Other <input type="radio"/>
<b>YEAR OF BIRTH:</b> _____						