Mortal and Immortal DNA: Science and the Lure of Myth
by Gerald Weissmann

“An absolutely first-rate writer.”—Kurt Vonnegut Jr.

“Once again, Gerald Weismann, with a firm and easy knowledge of everyone who matters from Auden to Zola, bridges the space between science and the humanities, and particularly between medicine and the muses, with wit, erudition, and, most important, wisdom.”
—Adam Gopnik, author of Paris to the Moon

Admired by Nobel prize-winning scientists and literary tastemakers alike, Weissmann will continue to amaze and beguile new and faithful readers as both a masterful commentator on contemporary culture and a transcendent intellectual historian.

Available in stores May 2009

Galileo’s Gout: Science in an Age of Endarkenment
by Gerald Weissmann

“Weissmann models his work after that of his mentor, Lewis Thomas…his ideas…are every bit as important.” — Publishers Weekly

“Oliver Sacks, Richard Selzer, Lewis Thomas…Weissmann is in this noble tradition.”— Los Angeles Times

“Weissmann introduces us to a new way of thinking about the connections between art and medicine.”— The New York Times Book Review

A rare amalgam of incisive polemic and rich, anecdotal narrative, this is humanistic science writing at its best. Weissmann’s reflections on the historical roots of the current culture wars in science and medicine again reveal him to be “by any standard, one of the major essayists of our time.” (Eric Kandel, winner of the Nobel Prize for Medicine in 2000)

Galileo’s Gout
Science In An Age of Endarkenment
Gerald Weissmann

$25.00 HC
ISBN: 978-1-934137-00-0

Gerald Weissmann, M.D., is a research professor of medicine, Editor-in-Chief of The FASEB Journal, and Director of the Biotechnology Study Center at New York University School of Medicine. His essays and reviews have appeared in numerous publications worldwide, including The London Review of Books and The New York Times Book Review. He is author of the acclaimed Woods Hole Cantata, Darwin’s Audubon and The Year of the Genome.

For more information please visit www.blpress.org
The FASEB Journal
The Journal of the Federation of American Societies for Experimental Biology

As an engaged—and engaging—source for insights into new science, The FASEB Journal publishes the best of peer-reviewed work in experimental biology from around the world.

As disciplines in the life sciences continue to overlap, readers are drawn to The FASEB Journal for its interdisciplinary coverage and perspective. The FASEB Journal has become a preferred venue for the latest research reports and reviews of epigenetics, iRNA mechanics, histone acetylation, nitric oxide signaling, eicosanoid biochemistry, angiogenesis, tumor suppressor genes, apoptosis, cytoskeletal function, human stem cell research, and more!

The FASEB Journal is a journal of all the Life Sciences and the Life of Science.

Join us at www.fasebj.org.

2009 Subscription Prices

<table>
<thead>
<tr>
<th></th>
<th>United States</th>
<th>Canada/ Mexico</th>
<th>Rest of World*</th>
</tr>
</thead>
<tbody>
<tr>
<td>FASEB Member Print &amp; Online</td>
<td>$119</td>
<td>$146</td>
<td>$227</td>
</tr>
<tr>
<td>FASEB Member Online Only</td>
<td>$70</td>
<td>$70</td>
<td>$70</td>
</tr>
<tr>
<td>Individual Print &amp; Online</td>
<td>$225</td>
<td>$252</td>
<td>$338</td>
</tr>
<tr>
<td>Individual Online Only</td>
<td>$176</td>
<td>$176</td>
<td>$176</td>
</tr>
<tr>
<td>Student Online Only*</td>
<td>$45</td>
<td>$45</td>
<td>$45</td>
</tr>
<tr>
<td>Institution Print &amp; Online</td>
<td>$932</td>
<td>$960</td>
<td>$1045</td>
</tr>
<tr>
<td>Institution Online Only</td>
<td>$866</td>
<td>$866</td>
<td>$866</td>
</tr>
</tbody>
</table>

* includes expedited airmail, * Evidence of student status required. Students wanting print and online pay Member rates.

Payment Options—Please circle desired subscription type in price chart above.

- VISA (13 or 16 Digits)  - MasterCard (16 Digits)  - EuroCard  - American Express  - Discover

Card Number ____________________________ Expiration Date_______________________
Cardholder Name ______________________________ Signature __________________________
Organization __________________________________ Telephone ___________________________

Credit card orders may be faxed to (301) 634-7099 or emailed to staff@dues.faseb.org.

☐ Check or Money Order (US Currency Only - Drawn on US Bank)

Please send my subscription to:

Name________________________________________________________ Organization_________________________
Address _____________________________________________________________________________________
City/State/ZIP-Postal Code _______________________________________________________________________
Telephone________________________________ Email _______________________________

Mail to: The FASEB Journal, Dues & Subscriptions, Room L-2310, 9650 Rockville Pike, Bethesda, MD 20814-3998 USA
Call: 800-43-FASEB, Ext. 7029 (1-800-433-2732 x 7029 US only) or (301) 634-7029 Fax: (301) 634-7099

The FASEB Directory of Members 2008-2009 is now available for purchase online at www.faseb.org/directory.

Available with the new directory—
- Alphabetical listing and contact information for more than 56,000 society members
- Print and PDF versions available for purchase
- Electronic version available free to FASEB society members online at www.faseb.org/directory

We encourage you to keep your records up-to-date, and use this online resource for obtaining contact information for your colleagues.

For additional information or to submit feedback, please contact FASEB directly at directoryinfo@faseb.org.
MS Internal Standards were formulated using unique molecules designed by Avanti Polar Lipids and the LIPID MAPS Consortium*. Avanti is proud to supply these Quantitative MS Internal Standards to LIPID MAPS, and they are now available to the research community.

**Sterols**

**Prenols**

**Sphingolipids**

**Saccharolipid**

**Neutral Lipids**

**Glycerophospholipids**

**Phosphatidylinositolphosphates**

Qualitative Standards also available

Visit avantilipids.com for further details of all these MS Standards

*The LIPID MAPS Consortium is funded by Glue Grant NIH/NIGMS (Grant 1 U54 GM69338)