



Dose-Response, Vol 10, no 4, Front Matter

Item Type	Article
Download date	2026-05-17 06:04:41
Link to Item	https://hdl.handle.net/20.500.14394/20339

Dose-Response

(Formerly *Nonlinearity in Biology, Toxicology, and Medicine*)

www.Dose-Response.org

Editors-In-Chief

Edward J. Calabrese

Environmental Health Sciences
Morrill I, N344
University of Massachusetts
Amherst, MA 01003
edwardc@schoolph.umass.edu
Telephone: 413-545-3164

Barbara G. Callahan

School of Public Health
University of Massachusetts
P. O. Box 1579
Grantham, NH 03753
bcalla@adelphia.net
603-863-9854

Managing Editor

Denise Leonard

Environmental Health Sciences
Morrill I, N344
University of Massachusetts
Amherst, MA 01003
dleonard@schoolph.umass.edu
413-545-1239

Editorial Board

Jean Lud Cadet
NIH/NIDA IRP
USA

Lu Cai
University of Louisville
USA

Chris Cutler
Nova Scotia Agricultural
College
Canada

George Gray
George Washington
University
USA

Jaap Hanekamp
Roosevelt Academy
Netherlands

Mark Mattson
NIA
USA

Ken Maynard
Sanofi-Aventis US Inc
USA

Jay Mitchell
Harvard
USA

Suresh Rattan
Aarhus University
Denmark

Michael Ristow
University of Jena
Germany

Bobby Scott
Lovelace Respiratory
Research Institute
USA

David Sinclair
Harvard Medical
School
USA

Brant Ulsh
M.H. Chew and
Associates
USA

Reinhard Wetzker
University of Jena
Germany

Radak Zsolt
Semmelweis University
Hungary

Abstracted/Indexed in: Academic Search Complete, Academic Search Premier, Biological Abstracts, BIOSIS Previews, Chemical Abstracts, Environmental Issues & Policies Index with FullTEXT, Google Scholar, Infotrieve, Journal Citation Reports/Science Edition, Minerva, PubMed, PubMed Central, Science Citation Index Expanded (SciSearch), STN Easy, SciFinder, SciFinder Scholar, STN International, Swetswise, Toxicology Abstracts and Web of Science.

Aims and Scope: *Dose-Response* is a quarterly peer-reviewed electronic journal dedicated to the publication of original findings on the occurrence of dose-response relationships across a broad range of biological disciplines including physiology, biochemistry, molecular biology, toxicology, radiation biology, pharmacology, medicine, neuroscience, immunology, developmental biology, ecology, experimental psychology, plant biology, and environmental and related sciences. In addition to descriptive experimental findings of dose-responses, particular interest will focus on experimental evidence providing mechanistic understanding of nonlinear dose-response relationships. The journal also welcomes the submission of biologically motivated statistical modeling of dose-response relationships. While the emphasis of the journal is on the publication of experimental findings, population-based epidemiological studies relating to nonlinearity are encouraged. *Dose-Response* encourages the submission of mini-reviews on topics at the forefront of research interest, and the journal is particularly interested in receiving manuscripts that apply the concept of nonlinearity to current developments in drug and chemical testing procedures as well as in environmental, occupational and medical risk assessment.

Dose-Response (Formerly *Nonlinearity in Biology, Toxicology, and Medicine*) (USPS Permit #022787) is electronically published quarterly by the University of Massachusetts, 639 North Pleasant Street, Amherst, MA USA 01003-9298.

Annual Subscription (Online Only)

Online ISSN – 1559-3258

Institutional/Corporate Subscribers: US \$395

Individual Subscribers: US \$295

All online subscriptions include: keyword, article, subject, and table of content active searches of subscriber's choosing along with automatic alerts when "Articles in Press" and complete issues are published.

Alternate Subscription Option: Membership in the International Hormesis Society includes a free subscription to *Dose-Response*. Individual memberships are \$125/year. Other levels of membership including retiree, student, corporate, and supporting memberships are also available. Please visit: www.HormesisSociety.org for more information on the International Hormesis Society.

To Subscribe to *Dose-Response* or Join the International Hormesis Society online please visit: <http://www.hormesissociety.org/membership.htm>

Websites: Please visit www.Dose-Response.com for instructions for authors, reprint ordering, sample issues, and to access journal articles. All manuscript submissions, peer-review, and correspondences for *Dose-Response* are done electronically. Please visit www.HormesisSociety.org for more information on the International Hormesis Society.

Production Offices: International Hormesis Society/BELLE, Environmental Health Sciences, Morrill 1, N 344, 639 North Pleasant Street, University of Massachusetts, Amherst, MA USA 01003
Managing/Production Editor: Denise Leonard: 413-545-1239, dleonard@schoolph.umass.edu
Business Manager: Charlene Galica: 413-545-2288, cgalica@hormesissociety.org

Reprints: Reprints in small and large quantities are available for purchase to authors and non-authors alike at www.Dose-Response.org.

Copyright © University of Massachusetts. All rights reserved. Single photocopies of single articles may be made for personal use as allowed by national copyright laws. Permission and payment of a fee are required for all other photocopying, including multiple or systematic copying for advertising or promotional purposes, resale, and all forms of document delivery. Special rates are available for educational and non-profit institutions. **For permission to photocopy, reprint, or use any material electronically from *Dose-Response*, ISSN – 1559-3258, please access www.copyright.com or contact the Copyright Clearance Center, Inc. (CCC), 222 Rosewood Drive, Danvers, MA 01923, 978-750-8400. The CCC is a not-for-profit organization that provides licenses and registration for a variety of users.** The publisher of *Dose-Response* (formerly *Nonlinearity in Biology, Toxicology, and Medicine*) assumes no responsibility for any statements of fact or opinion expressed in the published papers. The appearance of advertising in this journal does not constitute an endorsement or approval by the publisher, the editors, or the editorial board of the quality of the product advertised or of the claims made for it by its manufacturer.