

Foreword; News and Announcements

Peter J. Russell
Reed College

Follow this and additional works at: <http://newprairiepress.org/fgf>

Recommended Citation

Russell, P. J. (1999) "Foreword; News and Announcements," *Fungal Genetics Reports*: Vol. 46, Article 1. <https://doi.org/10.4148/1941-4765.1229>

This Frontmatter is brought to you for free and open access by New Prairie Press. It has been accepted for inclusion in Fungal Genetics Reports by an authorized administrator of New Prairie Press. For more information, please contact cads@k-state.edu.

Foreword; News and Announcements

Abstract

Editorial board, publisher, contact information, and other news.

Creative Commons License



This work is licensed under a [Creative Commons Attribution-Share Alike 4.0 License](https://creativecommons.org/licenses/by-sa/4.0/).

FOREWORD

The 46th edition of the Fungal Genetics Newsletter contains articles and notes on a wide variety of topics. As usual, the *Aspergillus* and *Neurospora* bibliographies are included, as is the most recent FGSC mailing list. The abstracts from the 20th Fungal Genetics Conference at Asilomar are published as an electronic supplement available at the FGSC web-site. As always, suggestions regarding the Newsletter are welcome at any time and should be directed to the Newsletter Editor, the FGSC Director and/or to the Fungal Genetics Policy Committee. All address changes and subscription inquiries should be directed to the FGSC.

Peter J. Russell, Editor

Biology Department

Reed College

Portland, Oregon 97202-8199, USA

Members of the Editorial Board:

Peter J. Russell, Reed College, Portland

Thomas Adams, Cereon Genomics

A. John Clutterbuck, Glasgow University

Stephen Free, SUNY Buffalo, New York

Martin L. Pall, Washington State University, Pullman, Washington

Alice Schroeder, Washington State University, Pullman, Washington

Claude Selitrennikoff, University of Colorado Health Sciences Center, Denver,

Eric U. Selker, University of Oregon, Eugene, Oregon

Carolyn Slayman, Yale University School of Medicine, New Haven, Connecticut

Alan Upshall, Seattle, Washington

Richard Weiss, University of California, Los Angeles, California

Olen C. Yoder, Cornell University, Ithaca, New York

Miriam Zolan, Indiana University, Indiana

John Kinsey, Fungal Genetics Stock Center, ex officio

ad hoc reviewers

David J. Jacobson, Stanford University

Members of the Fungal Genetics Policy Committee: Members of the Neurospora Policy Committee

Nancy Keller (Chair), Texas A & M University Michael Plamann, (Chair) University of Missouri
at

Marc Orbach (Past Chair), University of Arizona Kansas City

Regine Kahmann, University of Munich Mary Anne Nelson, University of New Mexico

Tom Adams, Cereon Genomics Eric Selker, University of Oregon

Marie-Josée Daboussi, Université Paris Sud Dan Ebbole, Texas A&M University

Louise Glass, University of British Columbia Katherine Borkovich, University of Texas

John Hamer, Perdue University

Giuseppe Macino, Università La Sapienza

Matthew Sachs, Oregon Graduate Institute

John Kinsey, Fungal Genetics Stock Center, ex officio

Kevin McCluskey, Fungal Genetics Stock Center, ex officio

Peter Russell, Reed College, ex officio

Dick Weiss (ex officio)

Editorial, publication and distribution costs supported by donations and subscriptions to the Fungal Genetics Newsletter and by grant BIR-9726962 from the Biological Research Program, National Science Foundation.

Distributed by: Fungal Genetics Stock Center, Dept. of Microbiology, University of Kansas Medical Center, Kansas City, KS

INSTRUCTIONS FOR CONTRIBUTORS

FGN #47 will be published in the summer of 2000. Reviewing of manuscripts commences in January of the publication year so contributions should be made between 1st January and the submission deadline (see INSTRUCTIONS FOR CONTRIBUTORS below). The Newsletter is a suitable place for short research notes, methods notes, linkage data, information concerning new mutants, announcements of meetings, or of positions available et cetera. It is a policy not to accept an abstract or shorter version of a full-length paper which will be published soon in a regular journal. However, a more extensive description of techniques or mutants used in a regular paper would be appropriate for FGN. We particularly encourage you to use FGN to describe new techniques or methods. All manuscripts are reviewed but will not be returned to authors for minor editorial changes. Please make every effort to have your manuscript conform to the format used in FGN. The details of formats for "Mini Reviews", "One-Liners" and "Brief Notes" are as follows: "Mini Reviews" is a section in which one or two brief reviews of an area of research will be published. Potential contributors are encouraged to communicate an outline of their review before writing the manuscript. "One-Liners" is a section in which helpful hints, et cetera, can be communicated. Please communicate one or two sentence pieces of useful information at any time during the year. "Brief Notes" is a section in which a brief account of research observations can be made; typically only very preliminary research will have been done.

Manuscripts should follow the standard format for the Newsletter: consult papers in this edition of the Newsletter or the Editor if you are not sure of the format. Regular papers should also include a brief ABSTRACT (about 4 or 5 lines) which contains the following: 1) A statement of the question/hypothesis; 2) The experimental approach and most significant results; and 3) The conclusions.

Manuscripts should be double spaced. Three copies of the manuscript should be submitted. DO NOT submit manuscripts by Fax. If you wish to submit your manuscript via e-mail, you should first contact the Editor by e-mail (address below).

Authors should include their Fax number and e-mail address with their submission.

Accepted and revised manuscripts may be submitted on computer diskette or e-mail for printing. Diskettes are preferred, as format is better preserved. DO NOT send diskettes until an article has been accepted for publication. Please indicate the software (including version number) used to prepare the disk.

Make tables and figures as compact as possible. Both should be submitted in final form suitable for publication. Please take steps to prevent them being bent in the mail. Figures should be avoided where words are adequate. We cannot reproduce color figures.

References should be used sparingly. When needed, they should be cited within the text as shown in the following examples (Note: pagination is inclusive.):

(Bartnik *et al.* 1981 *Curr. Genet.* **4**:173-176).

(Rand and Tatum 1980 *J. Bacteriol.* **141**:707-714).

Deadline for receipt of contributions is on or before 1 March 2000. Reviewing of manuscripts begins in January.

Contributions should be sent to: Dr. Peter J. Russell, FGN Editor, Department of Biology, Reed College, Portland, Oregon 97202, USA. E-mail to yeast@reed.edu

Peter J. Russell, Editor

NEWS AND ANNOUNCEMENTS

The FGSC on the Internet

The FGSC web-site has its own domain. You can find the FGSC site at www.fgsc.net

The FGSC site was selected as a 'hot pick' by Science Magazine and has been featured at a number of other on-line portals including HMS Beagle.

The new FGSC domain includes extensive on-line searching capabilities and all the information that was available at the old address.

Resources available include a searchable bibliography, methods, recipes and hints for working with *Neurospora*, *Aspergillus* and other fungi and an FGSC deposit sheet. The Web site contains the most up-to-date FGSC strain listings and mailing list.

FGSC On-line Bulletin board

The FGSC has sponsored an on-line bulletin board where visitors may post announcements, job offerings, questions or other information relevant to Fungal Genetics. The FGSC will maintain editorial control over this forum. Postings remain on-line for four weeks. Find the FGSC bulletin board at the FGSC web-site.

FGSC Staffing change

Mr. Chris Kunce has left his position at the FGSC. Please welcome Mrs. Sheera Garcia to the FGSC.

Neurospora RFLP maps

Drs. Mary Anne Nelson and Donald Natvig have assumed responsibility for data derived from RFLP mapping efforts[see Fungal Genet. Newsl. 45: 44-54 (1998) for most recent map]. Please submit any new results to them (manelson@unm.edu or dnatvig@unm.edu). Numbers may be assigned to submissions to preserve confidentiality.

Neurospora Genome project information

The Munich Information Center for Protein Sequences (MIPS) has an online searchable database. It is available at

<http://www.mips.biochem.mpg.de/proj/neurospora/>

Other genome and sequence information is available via links at the FGSC web-site.

Meeting Announcements:

Neurospora 2000

Asilomar, California USA

March 9-12, 2000.

The 5th European Conference on Fungal Genetics

ARCACHON, France

March 25 - 29, 2000

Scientific Program Chair: Béatrice Felenbok

The 7th International Fungal Biology Conference

(Formerly the International Fungal Spore Conference)

Groningenn the Netherlands

August 22-25, 1999.

<http://www.biol.rug.nl/fungalconf>