

#### **APLS at APSA**

The Association for Politics and the Life Sciences hosted six panels in conjunction with the American Political Science Association meetings in Chicago, September 1 to 4, 1983. The APLS business meeting was also held during the conference. The following panels formed the APLS program

Panel 1: Dialogues in Political Science

Chair: Thomas C. Wiegele Program in Biosocial

Research

Northern Illinois University

Human Nature and Political Theory

Roger Masters

Department of Government

Dartmouth College

Discussants:

William Riker

Department of Political

Science

University of Rochester

Jean Elshtain

Department of Political

Science

University of Massachusetts

Napoleon Chagnon

Department of Anthropology Northwestern University

Panel 2: Roundtable on Curriculum Development in Biopolitics

Chair: Albert Somit Southern Illinois University

Discussants:

Michael Andregg St. Paul, Minnesota

Heinz Eulau

Department of Political

Science

Stanford University

Ezio Giacobini

Department of Pharmacology Southern Illinois School of

Medicine

John C. Honey Department of Public Administration The Maxwell School Syracuse University

David A. Karns Center for Research Development

Wright State University

Joan Wadlow

College of Arts and Sciences University of Wyoming

Fred Willhoite

Department of Political

Science Coe College

Panel 3: Roundtable—Does Biopolitics Need a

Paradigm?

Chair:

Fred Kort

Department of Political

University of Connecticut

Science

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Discussants:

Benson Ginsberg

Department of Biobehavioral

Sciences

University of Connecticut

Samuel Hines, Jr. Institute for Public Affairs

and Policy Studies College of Charleston

Peter Corning

Department of Engineering-

Economic Systems Stanford University

Panel 4: Biobehavioral Approaches to the Study of

**Political Behavior** 

Chair:

John C. Wahlke Department of Political

Science

University of Arizona

Environmental Stressors and

Political Behavior

James Schubert

Division of Social Sciences

Alfred University

A Biocognitive Analysis of the

Policy Process

Steven Peterson Department of Political

Science

Alfred University

Discussant:

Milton Lodge

Department of Political

Science

SUNY Stony Brook

Panel 5: Biology and

Bureaucracy

Convenor:

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Elliott White
Department of Political
Science
Temple University

Chair:

Luther Gulick New York, N.Y.

Biocracy: The Irrepressible Influence of Biology and Politics

Lynton K. Caldwell Department of Political Science Indiana University

Bureaucracy, Public Administration and the Life Sciences

Albert Somit Office of the President Southern Illinois University

Discussant:

Odelia Funke Environmental Protection Agency Washington, D.C.

### Panel 6: Roundtable on *The* Synergism Hypothesis

Chair:

Samuel Hines, Jr. Institute for Public Affairs and Policy Studies College of Charleston

Presenter:

Peter Corning
Department of EngineeringEconomic Systems
Stanford University

Discussants:

Gerald Boynton Department of Political Science University of Iowa

Robert North
Department of Political
Science
Stanford University

William Irons
Department of Anthropology
Northwestern University

## A Word of Appreciation

We would like to thank the following people for their time and effort in reviewing manuscripts submitted to *Politics* and the Life Sciences during the journal's first year of publication.

Robert Blank Lynton Caldwell Peter Corning James C. Davies Craig Ducat David Easton Lawrence Finkelstein David Greenfield Samuel Hines Dean Jaros Fred Kort Milton Lodge Joseph Losco Roger Masters Jon Miller Cynthia Nyquist-Battie Steven Peterson Claude Phillips Irene Rubin Glendon Schubert James Schubert J. David Singer Albert Somit V. Jerone Stephens John Wahlke Meredith Watts Elliott White Herbert G. Wilcox Fred Willhoite

## Future Contributors to PLS—Please Note

Raymond Zilinskas

We would like to expand the "News" section of *PLS*. If you locate information about the activities of other associations or organizations that might be of interest to our readers, please take a few minutes to send the material to Kathleen Shankman, Managing Editor, *Politics and the Life Sciences*, Northern Illinois University, DeKalb, Illinois 60115. We are also interested in hearing about course outlines and cur-

ricular developments with a life science orientation.

If you would like to review a book for *PLS*, please send your name and areas of interest to Carol Barner-Barry, Department of Political Science, University of Maryland Baltimore County, Catonsville, Maryland 21228.

Individuals interested in reviewing manuscripts submitted to PLS or in commenting on articles accepted for publication should send their names and areas of interest to Thomas C. Wiegele, Editor, Politics and the Life Sciences. Northern Illinois University, DeKalb, Illinois 60115. Communications on books, articles, or papers of interest to PLS readers should be sent to Peter Corning, 267 Bryant Street, Palo Alto, California 94301. These will be included in the "Recent Articles and Papers" section of the journal.

#### A New Journal— Biotechnology Advances

Pergamon Press has announced the publication of a new journal, Biotechnology Advances: Research Reviews and Patent Abstracts. The journal is designed to keep researchers and practitioners in academic institutions and industry abreast of worldwide developments in biotechnology. Each annual volume, consisting of two issues, will contain eight reviews of current research plus a detailed bibliography and the abstracts of all relevant U.S. patents. The annual subscription rate is \$100, and Pergamon will send a free sample copy on request. Write to Pergamon Press, Fairview Park, Elmsford, New York 10523.

### A UNIDO Newsletter— Genetic Engineering and Biotechnology Monitor

The Technology Program of the United Nations Industrial Development Organization (UNIDO) publishes a quarterly newsletter, Genetic Engineering and Biotechnology Monitor, to inform developing nations about technological advances and institutional activities in genetic engineering and biotechnology. The "News and Events" section of the newsletter describes seminars, meetings, and governmental activities in these fields; the "Recent Developments" section discusses research advances and new applications. "Country News" organizes by country information similar to that in the first two sections. In addition, the newsletter lists new publications, new patents, and upcoming meetings.

For subscription information, write to *Genetic Engineering and Biotechnology Monitor*, UNIDO, Technology Program, P.O. Box 300, A-1400 Vienna, Austria.

# Panel on Chemical and Biological Warfare

Tuesday, May 31, 1983, Raymond Zilinskas and Representative Les Aspin chaired a panel, 'Chemical and Biological Weapons: Detection, Control, and Disarmament. The papers presented were as follows:

History and General Aspects of Chemical and Biological Weapons

Raymond Zilinskas United Nations Industrial Development Organization

Verification Issues

Les Aspin United States Congress

International Efforts at Control

Robert Mikulak United States Arms Control and Disarmament Agency

The Military View

Lynnwood Lennon Brigadier General, United States Army, Retired

Effect of "Yellow Rain" Issues

James Leach United States Congress Discussant:

Matthew Meselson
Department of Biochemistry
and Molecular Biology
Harvard University

#### Pascal Biotechnology

An English edition of the monthly bibliographic journal, Pascal Biotechnology is now being published by the Centre national de la recherche scientifique. The journal draws its references from several thousand international periodicals, many of which are Japanese, including research in biochemistry, microbiology, cell biology, and chemical engineering with special attention to industrial and agricultural applications. An annual subscription is 2,000 French francs. Contact: Centre national de la recherche scientifique/Centre de documentation scientifique et technique/Service Promotion-Commercialization/26, rue Bayer - 75971 Paris Cedex 20/ France.