Mycological Society of America

NEWSLETTER

GEORGE BAKER CUMMINS (1904-)
Fifteenth President of the Society, 1946

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MYCOLOGICAL SOCIETY OF AMERICA NEWSLETTER
Vol. XXIII, No. 2 December, 1972

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CONTENTS

SOCIETY BUSINESS: 1972
Council Meeting.................................................. 3
Annual Business Meeting
   Minutes.................................................. 3
   Report of the Secretary-Treasurer....................... 4
   Report of the Editor-In-Chief of Mycologia............. 5
   Report of the Managing Editor of Mycologia............. 5

ORGANIZATION: 1972-73
Officers and Councilors........................................ 6
Official Representatives..................................... 6
Editors.......................................................... 7
Standing Committees.......................................... 7
Special Committees........................................... 8

AFFILIATED SOCIETIES........................................ 8

SUSTAINING MEMBERS.......................................... 8

ANNOUNCEMENTS................................................ 9

PROFESSIONAL INFORMATION
New Mycological Research Projects.......................... 11
Courses in Mycology.......................................... 12
Fungi for Distribution....................................... 12
Fungi Wanted.................................................. 12
Fungi: Identification of Cultures and Specimens........... 14
Mycological Works for Sale or Exchange..................... 14
Mycological Works Needed.................................... 15
Vacancies....................................................... 15
Mycologists Looking for Employment........................ 16

PERSONAL INFORMATION
Mycologists with New Affiliations.......................... 18
Traveling Mycologists......................................... 19
Forays......................................................... 21
Awards and Rewards........................................... 21
Invitational Papers and Lectures............................ 21
Retirements.................................................... 22
Deaths.......................................................... 22
Marriages and Births.......................................... 22

MYCOLOGICAL MISCELLANY...................................... 22

CORRESPONDENT ADDRESSES.................................... 23

GRADUATE FELLOWSHIP........................................ 26
A. SOCIETY BUSINESS: 1972

1. COUNCIL MEETING:
The Council of the Mycological Society of America met on August 27, 1972 in Room 327 of Coffman Memorial Union, University of Minnesota, Minneapolis. Dr. Robert W. Lichtwardt, President of the Society, presided and a quorum was present. Council members in attendance were Drs. R. W. Lichtwardt, E. S. Luttrell, A. W. Barksdale, M. S. Fuller, H. C. Aldrich, J. D. Rogers, C. L. Kramer and R. P. Korf. Absent members were R. L. Shaffer, Bryce Kendrick and R. F. Cain.

After the call to order at 7:00 P.M., the Council heard a report from the Election Tally Committee, Dr. Clark Rogerson and Dr. David McLaughlin. The Council then:

1) approved the Minutes of the 1971 Council Meeting;
2) received and discussed reports from the Secretary-Treasurer, the Managing Editor and the Editor-in-Chief of Mycologia, various committee chairmen and committee members, the official representatives of the Society and the retiring Program Chairman, Dr. James Reid;
3) directed that the Graduate Prize be awarded at the breakfast business meeting of the Society;
4) agreed that the recommendations of the Mycology Guide Book Committee should be followed in selecting a publisher for the book;
5) heard that Dr. Howard Bigelow had been appointed Program Chairman for 1973-74 and that Dr. Margaret Bigelow will be the Society's Local Representative for the AIBS meeting June 17-22, 1973 at the University of Massachusetts, Amherst;
6) asked that an ad hoc committee be appointed to consider appropriate sites, date and conditions for holding the Second International Mycological Congress in the United State or Canada and expressed the intention of extending an invitation from the MSA to the International Mycological Association, should the Council act favorably upon receiving the report of the ad hoc committee. Pres. Lichtwardt appointed R. P. Korf, E. G. Simmons, and R. A. Shoemaker to this committee;
7) moved that Dr. Bernard Lowy be appointed to the Editorial Board of Mycologia for a five year term, 1973-1977;
8) were informed of the progress made to date by the International Association of Microbiological Societies in the organization of a U. S. National Committee for Microbiology;
9) affirmed that the terms of President, President-Elect and Vice-President should continue to begin and end on the date of the annual business meeting regardless of the month in which the meeting is held;
10) approved the transfer to Emeritus status of I. L. Conners, Harold Cook, Benjamin Davis, C. W. Dodge, James Harvey, Frank L. Howard, Malcolm A. McKenzie, Ilda McVeigh, Mildred Nobles, Bailey Sleeth, and T. C. Vanterpool;
11) instructed the Secretary-Treasurer to make disbursements in Fiscal '73 from the Research Grants and Publications Fund instead of the Sustaining Members Fund when money in the latter fund is insufficient;
12) moved unanimously that the Society contribute $1000 to the ATCC Foundation Drive Fund in 1973;
13) moved unanimously to ask the Society membership to approve an amendment of the By-laws allowing the Vice-President to succeed automatically to the office of President-Elect;
14) moved for adjournment at 10:38 P.M.

2. ANNUAL BUSINESS MEETING: 1972

The Annual Business Meeting was held on 30 August 1972 at the Pick-Nicollet Hotel, Minneapolis, Minnesota.

a. MINUTES:
Dr. Robert W. Lichtwardt, President of the Mycological Society, called the meeting to order at 9:00 A.M. Approximately 110 members were present. First, Dr. Lichtwardt introduced the Local Representative, Dr. David French, members of the Council present, Drs. J. D. Rogers, R. P. Korf, E. S. Luttrell, A. W. Barksdale, H. C. Aldrich, M. S. Fuller, and the Editor-in-Chief and Business Manager of Mycologia, Drs. R. K. Benjamin and C. T. Rogerson, respectively. He then announced that the morning and afternoon sessions of the Microbiological Section of the Botanical Society of America would begin 30 minutes later than scheduled to enable members of MSA to hear papers following the Business Meeting and the Annual Lecture given by L. S. Olive.
Dr. Melvin S. Fuller, Chairman of the Committee on Research Grants and Publications, introduced Jeffrey Pommerville, the recipient of the 1972-73 MSA Graduate Fellowship, and presented the 1972 Graduate Prize to R. E. McNitt, the University of North Carolina at Chapel Hill, for his paper, "Ultrastructural aspects of Phylocthyrium irregulare". A motion was made and passed that the Minutes of the 37th Annual Business Meeting held in Edmonton, Alberta, 1971, be approved as published in the MSA Newsletter 22:(2) page 5, 1971.

Reports for the Fiscal Year 1971-72 were presented by the Secretary-Treasurer and by the Editor-in-Chief and Managing Editor of MYCOLOGIA. The Society then heard a report by the Secretary-Treasurer of the Council Meeting which was held Sunday evening, August 27, 1972. Copies of the reports are appended to these Minutes.

The new officers elected were announced by the President and the roster of Officers for 1972-73 was read, as follows:

President: E. S. Luttrell
President-Elect: R. L. Shaffer
Vice-President: M. L. Farr
Secretary-Treasurer: A. W. Barksdale
Councilors - Eastern U.S.: H. C. Aldrich and J. Kimbrough
Councilors - Western U.S.: C. L. Kramer and R. Gilbertson
Councilor - Canada: Bryce Kendrick
Past-President (1971-72): R. W. Lichtwardt

It was moved and passed that the 81 persons (listed on the agenda sheet) who had applied for membership between 1 August 1971 and 31 August 1972, be admitted to membership in the Society.

As there was no unfinished business before the Society, President Lichtwardt proceeded to New Business. Dr. Jack D. Rogers thanked Dr. David French, in charge of local arrangements for the MSA meeting, Dr. Neil Anderson in charge of local arrangements for the MSA Foray, and Dr. James Reid, Program Chairman, for all their services. A motion was made and passed expressing to them the gratitude of the Society.

The following resolution was offered by R. P. Korf and adopted by a unanimous vote, "Be it resolved that the membership of the Society hereby requests that the Council take appropriate steps to ensure the membership an opportunity to ballot for the election of three additional Corresponding Members in 1973. At the time that nominations for Society officers are called, nominations for Corresponding Members shall also be called, each qualified member being entitled to nominate one person for corresponding membership. We request that the six persons receiving the highest number of such nominations be listed on the ballot, each qualified member being permitted to vote at his option for one, two or three candidates for corresponding membership, and that the Council of the Society at its 1973 annual meeting proceed to elect to such corresponding membership the three candidates receiving the highest number of votes."

The meeting was adjourned at 9:30 A.M.

/s/ Alma W. Barksdale, Secretary-Treasurer

b. REPORT OF THE SECRETARY-TREASURER:

This report covers the year between August 1, 1971 and July 31, 1972.

I. Increase in Dues:

In a ballot taken by mail last September, the members of the Society voted 486 to 27 to amend Article V, Section B of the Bylaws, increasing annual dues, effective January 1, 1972, as follows: Regular Member, from $8.00 to $15.00; Affiliated Society, from $8.00 to $15.00; Associate Member, from $2.00 to $5.00. An annual rate of $8.00 was established for a Regular Member who is a bona fide student. This special rate is to apply to any one student for a maximum of five years. The dues of a Sustaining Member remain the same, $100.00. The cost of a subscription to MYCOLOGIA was increased from $5.00 to $8.00.

II. Finances:

In the checking account, receipts totaled $20,537.76. This amount consisted of $18,193.20 in dues collected, $344.56 from miscellaneous sources, and $2,000.00 transferred from the Operating Reserve Fund in the Savings Account.
II. Finances:

In the checking account, receipts totaled $20,537.76. This amount consisted of $18,193.20 in dues collected, $344.56 from miscellaneous sources, and $2,000.00 transferred from the Operating Reserve Fund in the Savings Account.

Disbursements totaled $19,539.86. Mycologia received $9,681, an increase of $3,201. The office of the Secretary-Treasurer expended approximately $1.60 per member as follows: $0.60 for printing, $0.40 for postage, $0.43 for addressing and for maintenance of mailing list, and $0.17 for all other operating expenses. Secretarial help was provided by The New York Botanical Garden. The cost of the June and December 1971 issues of the MSA Newsletter was approximately $1.55 per member. Payments to the ATCC Foundation Drive Fund and for the Graduate Fellowship were made from the Sustaining Members Fund.

On July 31, 1972 the checking account balance was $1,540.08, a net increase of $997.90 over that at the end of Fiscal Year 1971. The transfer of $4,000 from the checking account to the savings account resulted in a net increase of $2,000 in the Operating Reserve Fund. Interest paid amounted to $504.09. The balance in the savings account on July 31, 1972 was $18,957.82.

Assets increased during Fiscal Year 1972 by $3,501.99. Of this amount, approximately $3,400 is committed for expenses occurring in early fiscal '73; namely, the 1972 issues of the Newsletter, the MSA contribution to the ATCC Foundation Fund, the Graduate Fellowship for 1972-73, the Graduate Prize and Annual Lecturer for 1972. Thus, our income for 1972 exceeds expenses by only a small amount, even with an increase in dues.

The Secretary-Treasurer also handles the funds for the National Science Foundation Grant of $24,690.00 received in 1963 for the preparation of a mycology guidebook. On July 31, 1972, $21,073.46 had been expended; $2,601.54 was in the checking account; and $1,015. was due from NSF.

III. Membership:

On July 31, 1972 membership totaled 1257, as follows: 1155 Regular Members, 25 Associates, 15 Sustaining Members, 5 Affiliated Societies, 7 Corresponding Members, 18 Life Members and 32 Emeritus Members. There was a net decrease of 63 in the number of regular members during the past year. While 81 new and 34 reinstated members were added to the roll, 28 resigned, 137 were removed from the roll for non-payment of dues, 11 transferred to Emeritus Status and two became Associates. The Society lost five valued members through death: Sara Bache-Wigg (Charter Member), H. H. Bynum, John S. Boyce (Emeritus Member), G. W. Martin (Life and Charter Member), and L. E. Weymeyer (Charter Member).

IV. Business Conducted by Mail:

At the request of the President, the Secretary-Treasurer conducted two polls of the Council by mail. It was decided 1) to meet with the AIBS, June 17-22, 1973 at the University of Massachusetts, Amherst and 2) to contribute $100.00 to help defray the travel expenses of one of the participants in the symposium organized by the Microbiological Section of the Botanical Society of America, and co-sponsored by the Mycological and Phycological Societies.

/s/ Alma W. Barksdale, Secretary-Treasurer

c. REPORT OF THE EDITOR-IN-CHIEF OF MYCOLOGIA

This report covers the period from June 1, 1971 to May 31, 1972.

During this period, 171 manuscripts were received. Seventy manuscripts still were pending at the end of the previous year. Of the total of 241, 31 were rejected, 1 was withdrawn, and final action still was pending on 61. The remaining 148 were processed for publication in the 1972 volume. The latter will include 88 regular articles and 60 brief articles in addition to reviews, notices, and indices. It undoubtedly will exceed 1300 pages. Processing of manuscripts for the 1972 volume was completed on May 17.

Again, I express my gratitude to the members of the Editorial Board, the Managing Editor, and the Book Review Editor as well as all those persons who kindly agreed to review papers during the year.

/s/ Richard K. Benjamin, Editor-in-Chief

d. REPORT OF THE MANAGING EDITOR OF MYCOLOGIA:

Last year on June 30, 1971 Mycologia had a deficit of some $13,000. By increasing the amount given to Mycologia by the MSA for each member from $5.00 to $8.00; by increasing the subscription rate; and by cutting down expenses in every way possible, the financial picture for Mycologia is much better for this fiscal year. An increase in the number of pages has been allowed and the deficit has been reduced by some $1,000.
Income for the period totalled almost $52,000. This included about $10,000 from MSA, $25,000 from other subscriptions, $3,000 from sale of back issues, $11,000 from page charges, $1300 from endowment fund, and $8,000 from other sources.

Expenses totalled about $51,000. This included $40,000 for printing and mailing Mycologia, $2100 for Editor-in-Chief, $1,000 for supplies, postage, etc., and $8,000 for Publications Office.

Thus excess of income over expenses was about $1,000 dollars. The deficit has been reduced by that amount and now stands at $12,000.

On July 1, 1971 the Endowment Fund amounted to $29,000. Mycologia's share of gain on sale of securities amounted to $432; as of June 30, 1972 the fund balance was $29,500.

/s/ Clark T. Rogerson, Managing Editor

B. ORGANIZATION: 1972-1973

1. OFFICERS AND COUNCILORS

President, 1972-73
E. S. Luttrell, Department of Plant Pathology, University of Georgia, Athens, Georgia 30601

President-Elect, 1972-73
R. L. Shaffer, University Herbarium, University of Michigan, Ann Arbor, Michigan 48104

Vice-President, 1972-73
Marie L. Farr, National Fungus Collections, Plant Industry Station, Beltsville, Maryland 20705

Secretary-Treasurer, 1971-74

Councilor - Eastern U. S. 1971-73
Henry C. Aldrich, Department of Botany, University of Florida, Gainesville, Florida 32601

Councilor - Eastern U. S. 1972-74
J. W. Kimbrough, Department of Botany, University of Florida, Gainesville, Florida 32601

Councilor - Western U. S. 1971-73
C. L. Kramer, Division of Biology, Kansas State University, Manhattan, Kansas 66502

Councilor - Canada, 1971-73
Bryce Kendrick, Department of Biology, University of Waterloo, Waterloo, Ontario, Canada

Past President (1970-71)
R. P. Korf, Department of Plant Pathology, Cornell University, Ithaca, New York 14850

Past President (1971-72)
R. W. Lichtwardt, Department of Botany, University of Kansas, Lawrence, Kansas 66044

2. OFFICIAL REPRESENTATIVES:

Representative on the Council, American Association for the Advancement of Science (3-year term):
1972-74, E. S. Beneke, Plant Biology Laboratory, Michigan State University, East Lansing, Michigan 48823
1972-74, K. B. Raper, Department of Bacteriology, University of Wisconsin, Madison, Wisconsin 53706

Representative on the Governing Board, American Institute of Biological Sciences (4-year term):
1972-75, Paul L. Lentz, National Fungus Collections, Plant Industry Station, Beltsville, Maryland 20705

Representative on the Board of Trustees, American Type Culture Collection (3-year term):
1971-73, C. R. Benjamin, 10/AGR, Department of State, Washington, D. C.

Representative to the National Research Council (3-year term beginning 30 June):
1970-73, C. W. Hesseltine, Northern Regional Research Laboratory, Peoria, Illinois 61604

Representative to the Agricultural Research Institute (3-year term):
1973-75, Paul L. Lentz, National Fungus Collections, Plant Industry Station, Beltsville, Maryland 20705
Alternate: Martin M. Kulik, Agricultural Marketing Research Institute, Beltsville, Maryland 20705

Representative on the Committee of Representatives of the Phytopathological Translations Program:
R. P. Korf, Department of Plant Pathology, Cornell University, Ithaca, New York 14850
3. EDITORS:
a. MYCOLOGIA: Editorial Board
   R. K. Benjamin, Editor-in-Chief, 1971-75, Rancho Santa Ana Botanic Garden, Claremont, California 91711
   C. T. Rogerson, Managing Editor, The New York Botanical Garden, Bronx, New York 10458
   H. L. Barnett, 1969-73, Department of Plant Pathology, West Virginia University, Morgantown, West Virginia 26506
   R. P. Korf, 1970-74, Department of Plant Pathology, Cornell University, Ithaca, New York 14850
   T. W. Johnson, Jr., 1971-75, Department of Botany, Duke University, Durham, North Carolina 27706
   H. C. Aldrich, 1972-76, Department of Botany, University of Florida, Gainesville, Florida 32601
   T. Sproston, 1972-76, Department of Botany, University of Vermont, Burlington, Vermont 05401
   B. Lowy, 1973-77, Mycological Herbarium, Louisiana State University, Baton Rouge, Louisiana 70803
   Book Review Editor: R. P. Korf, Department of Plant Pathology, Cornell University, Ithaca, New York 14850

b. MYCOLOGIA MEMOIRS: Board of Editors
   R. T. Hanlin, Chairman, 1970-73, Department of Plant Pathology, University of Georgia, Athens, Georgia 30601
   J. W. Kimbrough, 1972-75, Department of Botany, University of Florida, Gainesville, Florida 32601
   A. H. Smith, 1971-74, University Herbarium, University of Michigan, Ann Arbor, Michigan 48104
   C. T. Rogerson, Managing Editor of MYCOLOGIA, ex-officio, The New York Botanical Garden, Bronx, New York 10458
   A. W. Barksdale, Secretary-Treasurer of the Society, ex-officio, The New York Botanical Garden, Bronx, New York 10458
   C. L. Kramer, Chairman of the Committee on Sustaining Membership, ex-officio, Division of Biology, Kansas State University, Manhattan, Kansas 66502

c. MSA NEWSLETTER: Editor
   W. C. Denison, 1972-76, Department of Botany and Plant Pathology, Oregon State University, Corvallis, Oregon 97331

d. PROGRAM CHAIRMAN:
   H. E. Bigelow, 1972-74, Department of Botany, University of Massachusetts, Amherst, Massachusetts 01002

4. STANDING COMMITTEES: 1972-1973
a. COMMITTEE ON FINANCE:

b. COMMITTEE ON MEDICAL MYCOLOGY:
   W. L. Cook, Chairman, 1972-75; Michael McGinnis, 1972-73; Martha D. Berliner, 1971-74

c. COMMITTEE ON NOMENCLATURE:

d. COMMITTEE ON SUSTAINING MEMBERSHIP:

e. COMMITTEE ON RESEARCH GRANTS AND PUBLICATIONS:
   M. S. Fuller, Chairman, 1971-74; C. W. Mims, 1972-73; C. P. Kurtzman, 1971-74; C. L. Kramer, ex-officio
e. COMMITTEE ON RESEARCH GRANTS AND PUBLICATIONS:
M. S. Fuller, Chairman, 1971-74; C. W. Mims, 1972-73; C. P. Kurtzman, 1971-74;
C. L. Kramer, ex-officio

f. COMMITTEE ON ANNUAL LECTURER:
C. W. Hesseltine, Chairman, 1971-74; E. S. Beneke, 1972-75; S. J. Hughes, 1972-75

g. COMMITTEE ON EDUCATION:
W. A. Taber, Chairman, 1971-74; J. L. Koevenig, 1970-73; M. S. Fuller, 1971-74

h. COMMITTEE ON PUBLICATION OF MEMORIALS:
R. K. Benjamin; E. S. Luttrell; C. T. Rogerson

i. HISTORIAN:
C. T. Rogerson

5. SPECIAL COMMITTEES: 1972-1973
a. MYCOLOGY GUIDEBOOK COMMITTEE:
R. B. Stevens, Chairman; H. L. Barnett; E. S. Beneke; R. Emerson; Marie L. Farr;
W. D. Gray; R. P. Korf; E. G. Simmons

b. EDITORIAL COMMITTEE FOR THE "GENERA OF FUNGI PROJECT":
Paul L. Lentz, Chairman; R. P. Korf; C. T. Rogerson; R. A. Shoemaker; A. H. Smith

c. COMMITTEE ON COLOR STANDARDS:
K. H. McKnight, Chairman; W. Illman; M. M. Kulik; O. K. Miller, Jr.; R. L. Shaffer

d. FORAY COMMITTEE:
W. B. Cooke, Chairman; W. C. Denison; J. W. Kimbrough; J. L. Lowe; W. G. Solheim;
M. L. Farr; A. W. Barksdale

C. AFFILIATED SOCIETIES:

Boston Mycological Club, Frank C. Helwig, Jr., Treas., 1099 Massachusetts Ave., Lexington,
Mass. 02176.
Le Cercle des Mycologues Amateurs de Quebec, Pavillon des Sciences Pures, Cite Universitaire,
Ste.-Foy, P. Q. Canada.
The North American Mycological Association, Harry S. Knighton, 4245 Redinger Road, Portsmouth,
Ohio 45662.
Oregon Mycological Society, Inc., Donald Goetz, Reg. Agent, 6548 S. E. 30th Avenue, Portland,
Ore. 97202.
Society Mycologique de France, 36 rue Geoffroy-Saint-Hilaire, Paris Ve, France.

D. SUSTAINING MEMBERS OF THE SOCIETY:

BBL, Division of BioQuest, Cockeysville, Md. 21030. Products for the microbiological laboratory.
Butler County Mushroom Farm, West Winfield, Pa. 16062.
Campbell Soup Company, Camden, N. J. 08101.
Difco Laboratory Products, 920 Henry St., Detroit, Mich. 48201. The complete line of micro-
biological reagents and media.
Lane Science Equipment Co., 105 Chambers St., New York, N. Y. 10007. Complete line of museum
storage cabinets--especially herbarium cabinets--airtight for permanent protection.
Eli Lilly and Company, 740 South Alabama St., Indianapolis, Ind. 46225. Pharmaceuticals,
biologicals and agricultural and industrial products.
Merrell-National Laboratories, Division of Richardson-Merrel, Inc., Cincinnati, Ohio 45215.
Chas. Pfizer and Co., Inc., 235 East 42 St., New York, N. Y. 10017. Fine chemicals and
pharmaceuticals by means of microorganisms.
The Upjohn Company, Kalamazoo, Mich. 49001. Fine pharmaceuticals since 1886.
Wallace & Tiernan Company, Division of Travenol Laboratories, Inc., 200 Wilmot Road, Deerfield, Ill.
60015. Research and production of enzymes and fermentation chemicals.
ANNOUNCEMENTS:

1. XII INTERNATIONAL BOTANICAL CONGRESS, LENINGRAD, 23-30 June 1975. The Closing Plenary Session of the XI International Botanical Congress held at Seattle, U.S.A., in 1969, accepted an invitation issued by the Academy of Sciences of the U.S.S.R. to convene the XII International Botanical Congress in the City of Leningrad in 1975. In 1971 the Organizing Committee was appointed: consisting of a chairman (A. L. Takhtajan); four vice-chairmen (A. A. Prokofiev, A. A. Theodorov, N. V. Tsiitsin, A. A. Yatsenko-Khmelevsky); a secretary-general (O. V. Zalensky); a scientific secretary (N. S. Snigirevskaya); and a number of members at large. The XII International Botanical Congress is intended to facilitate interdisciplinary communication among botanists as well as an informal exchange of ideas. A number of sections are planned, including special ones to accommodate mycologists (also lichenologists), phycologists, and bryologists.

The Congress will be divided between organized half-day symposia and half-day contributed paper sessions. In addition to the opening and closing plenary sessions, two evening lectures are being scheduled. All special interest groups wishing to apply for space and time during the Congress should do so by writing as soon as possible to the secretary-general, Dr. Oleg Zalensky, Komarov Botanical Institute of the Academy of Sciences of the U.S.S.R., 2 Prof. Popov Street, Leningrad 197022, U.S.S.R.

The sessions of the Nomenclature Section will take place, as usual, immediately before the opening of the Congress—on this instance June 20-23. Four days are set aside in order to enable the Section to convene for six to eight sessions of two to four hours each.

A meeting of the International Association of Botanic Gardens (President Academician N. V. Tsiitsin) will be held in Moscow at the Main Botanical Garden of the Academy of Sciences of the U.S.S.R. on June 20.

A tentative schedule of scientific field trips has been planned for the immediate pre-Congress and post-Congress periods. The principle purpose of these trips is to acquaint visiting botanists with as many interesting and unique features of the flora and vegetation of various regions of the U.S.S.R. as possible. Some specialized trips for phycologists, lichenologists, bryologists, and palaeobotanists are also planned.

The double postcards announcing the XII International Botanical Congress will be mailed during the last months of 1972. Those who wish to receive further information on the Congress should return their interest cards by March 1, 1973, so that they will be placed on the mailing list for the First Information Circular expected to be published June-July 1973.

2. THE FIRST INTERSECTIONAL CONGRESS OF THE INTERNATIONAL ASSOCIATION OF MICRO-BIOLOGICAL SOCIETIES, TOKYO, 1-7 September 1974, will include symposia, colloquia, and round table and panel discussions, but not general paper sessions. Each session is expected to include topics related to at least two of the fields of bacteriology, virology, and mycology. Those wishing further information should request the First Circular from: Dr. Diazo Ushiba, Secretary General, First Intersectional Congress of IAMS, c/o Science Council of Japan, 7-22-34, Roppongi, Minato-ku, Tokyo 106, JAPAN.

3. AN INTERNATIONAL SYMPOSIUM OF MEDICAL MYCOLOGY, BUCHAREST, 20-22 September 1973, sponsored by the Romanian Society of Dermatology and the International Society of Tropical Dermatology. The proposed subject matter includes the deep mycoses. For further information write: Prof. Dr. Sc. Longhin, 8 Rue Progresului, Bucharest, ROMANIA.

4. THE FOURTH INTERNATIONAL CONFERENCE ON GLOBAL IMPACTS OF APPLIED MICRO-BIOLOGY, SAO PAULO, 23-28 July 1973 will be held under the auspices of UNESCO and WHO. The program will deal with the role of microorganisms in agriculture, environmental studies, food technology, industry, wood technology, public health and veterinary medicine. Prior to the conference the SECOND INTERNATIONAL CONGRESS OF THE WORLD FEDERATION OF CULTURE COLLECTIONS, SAO PAULO, 15-20 July 1973, will take place. Several international training courses will be sponsored by UNESCO-UNIDO, UNESCO-WFCG, and PAHO. For further information write: Dr. Joao S. Furtado, Secretary-General CIAM IV, Instituto de Botanica, Caixa Postal, 4005, Sao Paulo, SP, BRASIL.
5. U.S. FEDERATION FOR CULTURE COLLECTIONS. The United States Federation for Culture Collections has been established to provide improved liaison between collectors and users of collections of living cultures of microorganisms, viruses and cell lines. Individuals interested in joining the Federation are urged to participate. They can do so by submitting annual dues ($4.00) to the Secretary, Dr. S. S. Kalter, Southwest Foundation for Research and Education, P. O. Box 28147, San Antonio, Texas 78284. (Affiliate ($10.00) and sustaining memberships (over $10.00) for interested organizations are available.

Members are entitled to receive the Newsletter of the USFCC, currently published twice a year by the American Type Culture Collection. This publication carries items of interest to managers and users of culture collections and proceedings of the Federation.

6. NEW CULTURE COLLECTION CATALOG. In January 1973 a new edition of the Catalogue of the Culture Collection of the Commonwealth Mycological Institute is due to be published. It lists over 5,500 strains of microfungi. These are all available for purchase, the charge to overseas purchasers being £5.00 per culture + £1.00 service charge on each order. This covers airmail postage where appropriate. The charge for the catalogue is £1.50, post free. It can be obtained from the Curator of the Culture Collection (Dr. A. H. S. Onions), CMI, Ferry Lane, Kew, Richmond, Surrey TW9 3AF, ENGLAND.

Exchange of cultures is welcome, and it is hoped that workers will deposit new and interesting fungi with the Collection. The Curator will be glad to answer any queries on this subject.

The CMI also operates an identification service for microfungi, and produces various publications on mycology, and plant pathology. Information on the identification service and a list of publications are available on request.

7. OBSERVATIONS ET DISPUTATIONES MYCOLOGICAE, a new journal edited by Marcel V. Locquin, proposes to reprint the color plates of Fries, Boudier, Cooke and others as well as to publish original papers in taxonomic mycology. Subscriptions ($60.00 per year for five issues) may be obtained from: UAGMONDEDITION, BP 229-16, 75765 Paris CEDEX 16, FRANCE.

8. BIBLIOTHECA MYCOLOGICA, a new series edited and published by J. Cramer will provide a simpler and, it is hoped, less expensive means of publication. Text will be reproduced directly from type script by offset. Plates, however, will be printed in the classic manner. Books will be on the market six to eight weeks from receipt of type script. Authors will receive 50 copies free of cost. The first paper will be: Marr, C. D. & D. E. Stuntz 1973. Ramaria of Western Washington. (about 300 pp., fully illustrated.) Mycologists interested in publishing in this way may receive a free copy by writing: J. Cramer, P. O. Box 48, 3301 Lehre, GERMANY.

9. AMERICA'S SYSTEMATICS RESOURCES: DEVELOPMENT OF A NATIONAL PLAN. Draft copies of a Report entitled "America's Systematics Resources: Development of a National Plan" will be available at no charge until 31 January 1973 from Philip S. Humphrey, Interim Secretary, Association of Systematics Collections, Museum of Natural History, University of Kansas, Lawrence, Kansas 66044.

The draft Report was stimulated by the Symposium on "Systematic Biology -- The Development of a National Program on Resources and Resource Management" held at the National Academy of Sciences in July 1972 and written in late September by 24 systematic biologists at the Belmont Estate, under the guidance of the Association of Systematics Collections, with generous support from the Smithsonian Institution. Members of the "Belmont Writing Conference" felt that systematists and other "users" of systematics collections should have an opportunity to review the Report before its final publication, now scheduled for March 1973.

The Report presents a "National Plan" for making systematics collections and their associated resources a more effective national resource. The editors will prepare the Report for publication during February 1973. It is hoped that those interested in systematics collections will read the Report in its draft form and provide the editors with comments, which will help to make the Report a more effective instrument. -- J. C. Dickinson, Interim President, Association of Systematics Collections
1. NEW MYCOTOLOGICAL RESEARCH PROJECTS:
   1. Palynology and spore morphology of smuts and related fungi [U. C. Banerjee (2)]
   2. Microbial production of atmospheric ice nuclei from decomposing vegetation [M. Christensen (8)]
   3. New Jersey pine barrens soil microfungi [ibid.]
   4. Role of mycorrhizal fungi, especially Endogone, in phosphate accumulation [ibid.]
   5. The microfungi of western U. S. sand dunes [ibid.]
   6. Microflora of food fermentations [E. V. Crisan (10) & M. W. Miller]
   7. Physiology of Helminthosporium spp. (cellulolytic enzymes) [K. B. Deshpande (13)]
   8. Physiology of Phoma spp. (pectolytic enzymes) [ibid.]
   9. Studies in the microfungal ecology of some forest soils of Marathwada [ibid.]
   10. Study of the rhizosphere microflora of some crop plants [ibid.]
   11. Interactions between Erysiphe and phylloplane bacteria on grass leaves [ibid.]
   12. Diseases due to fungi, mycorrhizae and development of several forms of poplars in experimental fields near Szczecin [T. Dominik (15)]
   14. Study of possible true sexuality in the cellular slime molds via the macrocyst [ibid.]
   15. Study of taxonomy, ultrastructure and biochemistry of fungi [J. S. Furtado (11)]
   16. Inhibition effects of cumarin in hyphal growth [ibid.]
   17. Regional survey of protostelids and aquatic phycomycetes [ibid.]
   18. Ultrastructural studies of septal formation in ascogenous cells of Sordaria fimicola [ibid.]
   19. Ultrastructure of inhibited growth in hyphal tips [ibid.]
   20. Zygomycetes from soil [ibid.]
   22. Monograph of the hallucinogenic species of Psilocybe [G. Guzman (28)]
   23. Studies of Psilocybe types [ibid.]
   24. Conidiogenesis and ultrastructure of the Sphaeropsidales, by John P. Jones [R. T. Hanlin (30)]
   25. Carbon dioxide fixation enzymes and their significance in several fungi [R. E. Hartman (33)]
   26. Floristic study of Uredinales of Colombia with Pablo Buritica, graduate student from Colombia [J. F. Hennen (35)]
   27. Floristic study of Uredinales of Mexico with G. B. Cummins, Univ. of Arizona [ibid.]
   28. Fungi and water pollution [H. H. Ho (39)]
   29. Monograph of the genus Rhizopogen in North America [D. R. Hosford (45)]
   30. Effects of pollution on marine fungi [E. B. G. Jones (49)]
   31. Nutrition of Melanospora samiae [E. G. Jordan (107)]
   32. A monograph of the genus Anthracobia Boud. [H. J. Larsen, Jr. (57)]
   33. Taxonomical studies on Korean mushrooms [J. Y. Lee (58)]
   34. Cytological aspects and control of initial events in fruiting of Coprinus lagopus [D. J. Niederpruem (67)]
   35. Monographic study of North American Sarcosomataceae [J. W. Paden (70)]
   36. Growth of mycoparasites in relation to amino acid content of hosts [P. Phipps (107)]
   37. The use of biochemical and physiological properties for the identification of filamentous fungi [M. A. Pisano (72)]
   38. Revision of the taxonomy of Penicillus [J. L. Pitt (73)]
   39. Phallales of Costa Rica [J. A. S. Renaud (77)]
   40. Soybean diseases and their control [A. K. Sarbhoj (66)]
   41. Mycotic infections of the monkey, Macaca nemestrina, by William F. Daut, III [L. Stephens (85)]
   42. Floristic survey of the Boletaceae of southern Illinois and adjacent areas [W. J. Sundberg (87)]
   43. Preliminary study of southern Illinois Agaricales [ibid.]
   44. Immunogenicity of Histoplasma ribosomes and RNA [R. P. Tewari (109)]
   45. Use of cell wall degrading enzymes in the control of fungal infections of burn wounds [ibid.]
   46. Study of Eupenicillium spp., New Zealand isolates [S. Udagawa (94)]
   47. Investigation of toxin produced by Pyrenochea terrestris with the ultimate goal of using the toxin as an assay for resistance [D. J. Weber (97) & W. M. Hess]
   48. Effects of carbofuran, Tandex, and trifluralin on mycorrhizal fungi [J. W. Whaley (100)]
   49. Effects of denitroaniline herbicides on Endogyne spp. on cotton [ibid.]
   50. A study of host (mosquito) and fungus (Trichomycete) relationships under laboratory conditions [M. C. Williams (103)]
II. COURSES IN MYCOLOGY: 1973

1. **England**: Portsmouth Polytechnic: Biodeterioration of materials; Fall 1973: Dr. E. B. Gareth Jones (48)

2. **France**: U. A. E. Mycological Garden: General systematics of fungi; Summer 1973: M. V. Locquin (60)

3. **California**: California State Polytechnic University: Ecology of fungi (laboratory course); Spring 1973: Dr. M. F. Stoner (86)

4. **California**: University of California, Davis: Mycology of food and food products; Spring 1973: E. V. Crisan (10)

5. **Kentucky**: University of Kentucky; Workshop on mycology; Winter 1973; Workshop on the clinical diagnosis and treatment of the systemic mycoses; Spring 1973: E. W. Chick, D. S. Boumou, N. L. Goodmon (25), Sarah McDearmon and C. D. Smith

6. **Michigan**: University of Michigan Biological Station; Courses in lower fungi (3 hrs.) and higher fungi (3 hrs.); Summer 1973; Dr. Robert L. Shaffer [D. M. Gates (80)]

7. **Minnesota**: University of Minnesota Biology Station; Introductory mycology; Summer 1973; Dr. Jack Rogers [D. W. French (22)]

8. **Montana**: University of Montana Biological Station: Research and introductory mycology; Summer 1973: Dr. Orson K. Miller, Jr. (64)

9. **Washington**: Central Washington State College: Bot. 465 Basidiomycetes (emphasis on Agaricology); Fall 1973: Bot. 460 Plant Pathology (emphasis on fungal pathogens); Winter 1974: Dr. David R. Hosford (45)


+++WITH REFERENCE TO CULTURES MARKED (c) AND SPECIMENS MARKED (s) IN ITEMS III, IV, AND V, NOTE:

The provisions of the Federal Plant Pest Act of 1957 and the Regulations issued thereunder require that plant pathogens will move interstate under a permit issued by the Agricultural Quarantine Inspection Program, Animal & Plant Health Service, U. S. Department of Agriculture, Federal Center Building, Hyattsville, Md. 20781. Your request for permits will be given prompt attention.

+++III. FUNGI FOR DISTRIBUTION: CULTURES (c) & SPECIMENS (s)

a. **Myxomycetes**
   1. *Diachea leucopodia* and *Stemonitis splendens* (s) [K. L. Braun (7)]

b. **Oomycetes**
   1. *Pythium* (c) [O. Vaantaja (110)]

c. **Zygomycetes**
   1. *Conidiobolus* (c), all species [D. S. King (51)]

d. **Ascomycetes**
   1. *Aspergillus* spp. [H. Iizuka (48)]

e. **Basidiomycetes**
   1. Gasteromycetes (c) & (s) [V. Demoulin (95)]
   2. Will exchange *Lycoperdon* (s) from Pacific N. W. for (s) of *Lycoperdon* and/or interesting Gasteromycetes from anywhere in the world [J. Holliday, Jr. (43)]
   3. *Panus tigrinus* var. *squamosus* (c) [D. D. Gaunt (23)]
   4. Mexican Polyporaceae and Mexican Agaricales (s) [G. Guzman (28)]

IV. FUNGI WANTED: CULTURES (c) & SPECIMENS (s)

a. **Myxomycetes**
   1. *Badhamia* sp. and *Diachea* sp. (s) [H. W. Keller (50)]
   2. *Diacheopsis* sp. (s) [D. T. Kowalski (53)]
   3. *Fuligo septica* (s) [K. L. Braun (7)]
   4. *Physarum gyrosum*, recent (s) [R. Frank (21)]
b. Oomycetes
1. Phytophthora and Pythium spp. (c) [K. B. Deshpande (13)]
2. Phytophthora (c) [L. J. Hickman (37)]
3. Pythium (c) [O. Vaantaga (110)]

c. Zygomycetes
1. Endogonaceae (s) [J. M. Trappe (92)]
2. Endogone spp. (s) [G. D. Kleinschmidt (55)]
3. Pilobolus crystallinus (s) [K. M. Foos (20)]
4. Syncephalis spp. (c) [K. Wells (99)]

d. Ascomycetes
1. Anthracobia spp. (c) & (s) [H. J. Larsen, Jr. (57)]
2. Elaphomyces and other Tuberales (s) [J. M. Trappe (92)]
3. Gymnoascaceae (c) & (s) [G. F. Orr (69)]
4. Hypocreales (c) & (s) [C. T. Rogerson (79)]
5. Monascus [H. Iizuka (48)]
6. Penicillum spp. (one that is uncommon or that is producing known or unknown mycotoxins) (c) [J. L. Pitt (73)]
7. Plectania, Sarcosoma, Urnula, Wolfina, and other Sarcosomateaceae, fresh (s) suitable for culturing [J. W. Paden (70)]
8. Pyrenophora trichostoma (Fr.) Fokl. (c) & (s) from all parts of the world, (state and federal import permits will be obtained and sent to individuals interested in having their material identified) [R. M. Hosford, Jr. (46)]
9. Sclerotiniaceae (c) & (s) [K. P. Dumont (16)]
10. Trichophyton rubrum (c) [L. Ajello (8)]

e. Basidiomycetes
1. Exidia spp. (s) [H. C. Klett (52)]
2. Gasteromycetes especially Lycoperdon (s) [V. Demoulin (95)]
3. Hohenbuehelia, Lentinus, Panus, Pleurotus, and related genera (c) & (s) (Chytridiaceae (c) contact Dr. Martha K. Roane c/o [O. K. Miller, Jr. (64)]
4. Hygroscopic conicus (c) [D. J. Siehr (81)]
5. Hypogeous Basidiomycetes (s) [J. M. Trappe (92)]
6. Leptota (s) [M. V. Lociquin (60)]
7. Leptota (sensu lato) (s) [W. J. Sundberg (87)]
8. Lycoperdon (s) and allies from the Pacific Northwest [J. Holliday Jr. (43)]
9. Mushrooms (edible), especially those known to fruit in pure culture (c) [E. V. Crisan (10)]
10. Phallales (s) [J. A. S. Renauld (77)]
11. Psilocybe (s) [G. Guzman (28)]
12. Rhizopogon (c) [D. R. Hosford (45)]
13. Rust and Smut spores [J. D. Weete (98)]
14. Smuts on Tripsacum spp. [U. C. Banerjee (2)]
15. Uredinales from Mexico, Central & South America [J. F. Hennen (35)]

f. Fungi Imperfecti
1. Arthrobotrys superba, Calcarisporium arbuscula, Fusidium griseum, Spedazzinia tesserathra and Wardomyces anomala (c), living [G. Cole (9)]
2. Dendrophoma abscurans fresh (c) [G. F. Laundon (112)]
3. Folliculose pheomopsis species (c) [B. C. Sutton (88)]

g. Miscellaneous
1. Filamentous fungi from oil spills [M. A. Pisano (72)]
2. (c) or (s) from monkeys with mycotic diseases, William F. Daut, III c/o [L. H. Stephens (85)]
3. Pulmonary nodules inspected for cryptococcosis [R. P. Tewari (109)]
V. FUNGI: IDENTIFICATION OF CULTURES (c) & SPECIMENS (s)

a. Myxomycetes
1. Myxomycetes [K. L. Braun (7)]
2. Myxomycetes (s) [H. W. Keller (50)]
3. Myxomycetes (c) & (s) [D. T. Kowalski (53)]

b. Oomycetes
1. Phytophthora (c) with advance arrangement [L. J. Hickman (37)]
2. Pythium (c) [O. Vaantaga (110)]

c. Zygomycetes
1. Endogonaceae (s) [J. M. Trappe (92)]

d. Ascomycetes
1. Anthracobia Boud. and Trichophae Boud (c) & (s) [H. J. Larsen, Jr. (57)]
2. Aspergillus [K. B. Deshpande (13)]
3. Elaphomyces and other Tuberales (s) [J. M. Trappe (92)]
4. Euantennariaceae and Metacapnodiaceae [S. J. Hughes (47)]
5. Galiella, Plectania, Pseudoplectania, Sarcosoma, Wolfina, Urnula, and other genera of Sarcosomateaceae (s) [J. W. Paden (70)]
6. Gymnoascaceae (c) & (s) [G. F. Orr (69)]
7. Hyaloscyphaceae (s) [J. H. Haines (29)]
8. Hypocreales (c) & (s) [C. T. Rogerson (79)]
9. Penicillium (s) [J. L. Pitt (73)]
10. Sclerotiniaceae (c) & (s) [K. P. Dumont (16)]
11. Taphriniales [J. L. Watson (96)]

e. Basidiomycetes
1. Boletaceae and Polyporaceae (s) with prior arrangement [L. F. Grand (26)]
2. Exidia spp. (s) [H. C. Klett (52)]
3. Stipitata Hydnaceae (s) [K. A. Harrison (32)]
4. Hymenogastraceae and Rhizopogon [D. R. Hosford (45)]
5. Hypogeous Basidiomycetes (s) [J. M. Trappe (92)]
6. Lentinus, Panus, Pleurotus, and related genera (c) & (s) [O. K. Miller, Jr. (64)]
7. Lycoperdales and Sclerodermatales (s) [V. Demoulin (95)]
8. Lycoperdon (s) with advance arrangement [J. Holliday, Jr. (43)]
9. Phalleles (s) [J. A. S. Renauld (77)]
10. Psilocybe and Sclerodermataceae (s) [G. Guzman (28)]
11. Uredinales (rusts) from Mexico, Central & South America [J. F. Hennen (35)]

f. Miscellaneous
1. Mortierella and Phialophora [J. Y. Lee (58)]
2. Protothecia spp. (c) & (s) [R. S. Pore (108)]
3. Aspergillus, Coemansia, Penicillium, Piptocephalis, Syncephalis, and most soil fungi [A. K. Sarbhoy (66)]

VI. MYCOLOGICAL WORKS FOR SALE OR EXCHANGE:
   [V. Demoulin (95)]
2. Bilai, V. I., Antibiotic-Producing Microscopic Fungi, 1963. $8.00
   Ellis, J. B. & B. M. Everhart, North American Pyrenomycetes. Johnson Reprint 1966. $15.00
   Funder, Sigwid, Practical Mycology, 1st Ed. 1953. $8.00
   Lewis E. Wehmeyer, World Monograph on Pleospora and its Segregates, 1961. $10.00
   Rea, C., British Basidiomycetes, Reprint 1968 (paper bound) $15.00
   Thom, Chas & K. B. Raper, Manual of the Aspergilli, 1st Ed. 1945. $20.00
   Tucker, C. M., Taxonomy of the Genus Phytophthora, 1931. $8.00 [F. A. Hodges (6)]
4. Lee, Ji-Yul et al, Coloured Illustrations of Fungi of Korea, 1959. $5.50 [J. Y. Lee (58)]
   Kukner, R., Le Genre Mycena, 1938.
   Heim, R., Le Genre Inocybe, 1931. [M. V. Locquin (60)]
Rudolph, B. A., Verticillium Hadromycosis, 1931. Hilgardia 5: 197-361. $5.00
Shear, C. L. & Anna K. Wood, Studies of Fungal Parasites Belonging to the Genus Glomerella. USDA Bureau of Plant Industry Bull. 252. 1913. 110 p. t 18 pl. $5.00

7. Kühner & Romagnesi, 1953. $22.00
Phillips, British Discomycetes, 1893. $4.00 [R. E. Macho1 (63)]
Crowder, W., Marvels of Mycetozoa. National Geographic, April 1926. $5.00 ppd.
Krieger, L., Common Mushrooms of the United States. National Geographic, May 1926. $5.00 ppd. [R. L. Price (75)]

8. Taxon, Vols. 4-21 (1955-1972), unbound; Vols. 4-15 $3.00 per volume. Vols. 16-21 $6.00 per volume. 3 fascicles [4(3), 14(9) and 15(6) missing. [W. G. Ziller (104)]

VII. MYCOLOGICAL WORKS NEEDED:
2. Krok, Th. O., Bibliotheca Botanica Suecana, 1925.
5. Sachs, J., Lehrbuch der Botanik., 1874. 4th Rev. Ed. [V. Demoulin (95)]
7. Cooke, W. B., Our Mouldy Earth, 1969. [H. H. Ho (39)]
8. Cunningham, G. H., The Gasteromycetes of New Zealand and New Zealand, 1942. [J. Holliday, Jr. (43)]
10. Lloyd, C. G., Mycological Writings, Vol 6. [S. J. Hughes (47)]
14. Any of the classical Color Indexes: Ridgeway, Saccardo, etc. [M. V. Locquin (60)]
15. Gillet, Discomycetes. Supplement containing 36 plates. [A. K. Sarbhoj (66)]
16. Jucquin, Miscellanea Austrica, Tab. 20, Boletus laricis [R. E. Machol (63)]
17. Thom, C., The Penicillia, 1930. [J. W. Padon (70)]
20. General Mycology reprinted
General Veterinary Mycology reprinted [J. Torres (112)]

VIII. VACANCIES:
1. Arizona: Technicianship in Soil Microbiology. Bachelor's or master's degree. $5500-$6500 depending on qualifications. 12 month appointment to begin summer 1973. Apply to: Dr. Jack States, Fox 5640, Northern Arizona Univ., Flagstaff, Arizona 86001
2. California: The Dept. of Biology may be authorized to hire a mycologist for September 1973. Position is principally teaching, both undergraduate and graduate level, with some research expected. We would also solic it inquiry from an emeritus mycologist interested in a one-year appointment. Send resume to: Dr. Donald Bright, Chairman, Dept. of Biological Science, California State Univ., Fullerton, Fullerton, California 92634.
3. Kentucky: Technicianship with a bachelor's or master's degree. Would perform procedures for isolation and identification of fungi in the Medical Mycology Laboratory of a Medical Center hospital. Apply to: Dr. Norman L. Goodman, Mycology Program, Dept. of Community Medicine, College of Medicine, Univ. of Kentucky, Lexington, Kentucky 40506

4. New Jersey: Postdoctoral Assistantship dealing with Immunology and Medical Mycology. Apply to: Dr. Ram P. Tewari, Dept. of Bacteriology, Rutgers Univ., New Brunswick, New Jersey 08903

5. New York: Graduate assistantship for a M. A. candidate. $2,500 a year. Apply to: Dr. H. H. Ho, Department of Biology, State University College, New Paltz, New York 12561.

6. New York: The Gertrude S. Burlingham Scholarship in Mycology for advanced predoctoral study at The New York Botanical Garden will be available for 1973. The stipend is $800-1000. Work under this appointment should continue for approximately 3 months. Graduate students in mycology whose research program can use the herbarium, laboratory, and library of the Garden are especially urged to apply for this scholarship. Field work can be combined with studies at the Garden. Nominations or applications should be sent before April 15 to Clark T. Rogerson, The New York Botanical Garden, Bronx, New York 10458.

7. New York: Graduate Research Fellowship, $4,450 for 11 months with remission of tuition: half-time herbarium or laboratory assistance and mycological research at The New York Botanical Garden; course work at Lehman College of the City University of New York. Apply to: C. T. Rogerson, The New York Botanical Garden, Bronx, New York 10458.

8. Pennsylvania: Postdoctoral position. Job will entail isolation and characterization of fungal viruses and nucleic acids. Send curriculum vitae and names of two references to: Dr. Paul A. Lemke, Dept. of Biological Sciences, Mellon Institute, Carnegie Mellon University, Pittsburgh, Pa., 15213.

9. Utah: Teaching assistantship in the Botany Dept. to provide support while working toward an advanced degree. Bachelor's degree required. Apply to: Darrell J. Weber, Dept. of Botany, Brigham Young University, Provo, Utah 84601.

10. Washington: Laboratory & teaching Assistantship. Master's degree required. Apply to: Dr. D. R. Hosford or Dr. Peary, Central Washington State College, Dept. of Biological Sciences, Ellensburg, Washington 98926.

11. Washington, D.C.: Curricula Vitae are kept on hand in USDA to recruit U. S. citizens to fill vacancies as they occur in such international organizations as the Food & Agric. Organiz. of the U. N. Apply to: Mr. Larry Hyer, Staff Officer, International Organizations Staff (IOS), Office of Assistant Secretary for Int'l Affairs & Commodity Programs, Rm. 301-W, U. S. Dept. Agriculture, Washington, D. C. 20250.

IX. MYCOLOGISTS LOOKING FOR EMPLOYMENT:

1. India: S. N. Singh; Ph. D. July 12, 1972, Allahabad University; Thesis: "Studies on Mucoraceous Fungi"; Research: General Mycology; Teaching: General Botany; Publications: five [A. K. Sarbhook (66)]


3. Mary E. Bernstein: B. S. 1967, Kent State; M. A. 1969, Univ. of Oregon; Ph. D. expected 1973-74, Univ. of Oregon; Research: Phyllosphere micro-organisms; Teaching: General Biology, General Botany, Mycology, Microbiology; Major Prof.: George C. Carroll [M. E. Berstein (6)]


7. Carl Feit: B.A. 1967, Yeshiva University; Ph.D. expected 1973, Rutgers; Thesis: "Immuno-genicity of Ribosomal Preparations from Histoplasma capsulatum"; Research: Ribosomal vaccines from Histoplasma and other fungi; Teaching: General Bacteriology, Pathogenic Bacteriology, and Virology [R. P. Tewari (109)]


13. Linda Kohn: She would like a year's employment helping to collect and identify fleshy fungi. She would like to work a year prior to graduate work. She is a bright, capable, enthusiastic, dedicated student. Please address, Dr. Thomas Sproston (113)

14. Shih-Hsiung Lu: Ph.D. expected 1973, State Univ. of New York at Buffalo; Thesis: "Physiological and genetic studies of the development of fruiting bodies in Sordaria and Schizephyllum"; Research: Biochemistry and Genetics of yeasts or filamentous fungi; Mode of action of fungicides or antibiotics: Applied Mycology; Publication: "Effect of calcium on fruiting of Cyathus stercoreus"; (accepted by Mycologia for publication) [S.-H. Lu (63)]

15. Sami Hemaim Abdel-Malak: B.S. 1957, Alexandria Univ. (Egypt); M.S. 1964, Kansas State Univ.; Ph.D. 1973 (Spring), Univ. of Maine; Thesis: "Chemotaxonomic significance of alkaloids and cyclopeptides in Amanita species"; Research: Natural products from fungi; Teaching: Plant Biology, Plant Physiology, Microbiology and General Botany (audio-tutorial) [R. L. Homola (44)]

16. Rand McNitt: B.S., Albion College, Michigan; Ph.D. December 1972 or June 1973; Research: Cytology and Ecology of Fungi [W. J. Koch (56)]

18. Irving H. Novotny: B.S. 1969, Univ. of Wis.-Oshkosh; M.S. 1972, Univ. of Wis.-Oshkosh; Thesis: "Molds of the Water of Southern Lake Winnebago, A Preliminary Survey"; Research: Pollution Abatement and Water Quality; Environmental Problems; Teaching: Environmental Biology [L. L. Tews (91)]


22. Richard D. Snider: B.A. 1967, Ottawa University; M.S. 1970, Kansas State University; Ph.D. 1973 expected (August), Kansas State University; Theses titles: "The Effect of Environmental Factors on Spore Discharge in Schizophyllum commune Fr."; "Taxonomy of the Genus Taphrina Using Disc Electrophoresis of Soluble Protein"; Research: Fungal Physiology; Teaching: Mycology, Botany, Plant Physiology, Biology, Plant Pathology, Microbiology, and Genetics [R. D. Snider (83)]

23. Jaime Torres: D.V.M. Guayaquil University; Post-Doctoral training in Microbiology in Italy and at Columbia Univ., N.Y.; Research: Yeast [J. Torres (112)]


G. PERSONAL INFORMATION:

I. MYCOLOGISTS WITH NEW AFFILIATIONS:

1. Miss Suraiya Begum, Mr. Ghevande, Mr. Mukadam, Mr. Papidiwal, Mr. Sarwar, Mrs. S. R. Shinde, and Mr. Vasant-Rao have joined the Botany Department of Marathwada University, Aurangabad. (Dn.) India.

2. Robert O. Blanchard, formerly at the Univ. of Georgia, is now Assistant Professor in the Botany Department at the University of New Hampshire, where he will teach Forest Pathology and Mycology.

3. Dr. John Brushaber, formerly a postdoctorate fellow at the Prairie Regional Laboratory, Saskatoon, Canada, is now with the Department of Biology, Seneca Falls, Pennsylvania 15010.

4. Dr. Darwin E. Davidson is a Research Associate in the Botany Department at the University of Wyoming.

5. Linnea Stewart Gillman completed her M.S. at Virginia Polytechnic Institute and State Univ. and is now at 2205 W. 28th Ave., Denver, Colorado 80211.

6. Douglas Jerger, formerly with N.A.S.A. (Houston), is now in the Dept. of Microbiology, Indiana University Medical Center.
7. Dr. Harold W. Keller, formerly a postdoctoral fellow in the Dept. of Botany at the University of Florida is now an Assistant Professor in the Dept. of Biological Sciences, Wright State Univ.

8. Dr. John S. Knox, formerly of the Biology Dept., Virginia Polytechnic Institute and State Univ., is now at Southern Seminary College, Buena Vista, Virginia.

9. Dr. Linda Lasure joined the staff of The New York Botanical Garden in September as a Research Fellow with Dr. Alma W. Barksdale. She received her doctorate this year from SUNY College of Environmental Science and Forestry, Syracuse, New York.

10. Dr. Paul A. Lemke has accepted an Associate Professorship in the Dept. of Biological Sciences at Carnegie-Mellon University in Pittsburgh. Dr. Lemke was formerly a senior scientist at Eli Lilly and Company, Indianapolis.

11. Dr. Royall T. Moore, formerly with North Carolina State University, has assumed a new post as Lecturer (Mycology/Plant Pathology) in the School of Biological and Environmental Studies, The New University of Ulster, Coleraine, County Londonderry, Northern Ireland.

12. Dr. Arvind A. Padhye, formerly with the Dept. of Bacteriology, Provincial Laboratory of Public Health, Univ. of Alberta, is now with the Center for Disease Control, Mycology Branch, Atlanta, Georgia.

13. Dr. C. C. Wolfe, formerly at the Biology Dept., Virginia Polytechnic Institute and State Univ., is now at Northern Virginia Community College, Annandale, Virginia.

II. TRAVELING MYCOLOGISTS:

1. Dr. Chester Benjamin was an Alternate United States Delegate at the FAO Regional Conference for Latin America at Cali, Colombia, August 21 - September 2, 1972 and at the FAD Regional Conference for Asia and the Far East at New Delhi, India, October 17-27, 1972.

2. The following members report that they will attend the International Symposium on Taxonomy of Fungi at Madras, India in January 1973: Dr. G. T. Cole, Dr. Dev Rao, Dr. A. K. Sarbhoy, and Dr. B. C. Sutton.


4. Dr. R. Duran and J. Hennen will collect smut and rust fungi in Mexico during the summer of 1972.

5. Dr. Ralph Emerson, Univ. of California, Berkeley, will be in Costa Rica for six months.

6. Dr. Lucien Froidevaux, Swiss Forest Research Institute, is spending a year at the U.S.F.S. Forestry Science Lab, Corvallis, Oregon, for research on mycorrhizae.


8. Dr. Y. Hiratsuka is going on an extended study trip to Japan and India from March to September 1973. He will study pine stem rusts and other forest tree rusts of the area to make comparisons with North American species. He will visit Tokyo, Tottori, Sapporo, New Delhi, and Dehra Dun.

9. C. S. Hodges will leave in January 1973 for an 18 month trip to Brazil where he will set up a national research program in forest pathology for the Brazilian Forest Service (IBDF) under the auspices of F.A.D.


11. Earl Jones, E.D.P. Systems Officer with the N.S.W. Department of Agriculture, Sydney, Australia, visited Mycology Section, PRI, in Ottawa on September 19-20, and spoke to the staff about some of the problems encountered in setting up an information retrieval system for the Mycological Herbarium of the N.S.W. Department of Agriculture.

12. Dr. Sang Jae Kim, Korean National Tuberculosis Association, Medical Mycology Section, visited the National Institute of Health at Bethesda, Maryland.

13. Prof. Dr. Richard P. Korf, was elected for the Fulbright-Hays Program in Belgium (1972-1973). He spends one semester at the Laboratory for Systematic and Applied Mycology, Univ. of Louvain, carrying on research on the Discomycetes and their conidial states, in collaboration with Prof. Dr. G. L. Hennebert, from October 1, 1972.
14. Dr. habit. Hans Kreisel from the Univ. of Greifswald visited Prof. dr Tadeusz Dominik at the Instytut Biologii Roslin, Słoneckiego, Poland.

15. Dr. Sagar Krupa, Univ. of Minnesota, and Prof. Gosta Lindeberg, Agricultural College of Norway, visited in October at the U.S.F.S. Forestry Science Lab in Corvallis, Oregon.

16. Dr. Ji-Jul Lee plans to travel to Japan to collect Basidiomycetes.

17. Royall T. Moore spent a 10 month leave of absence at the Univ. of Groningen at Haren, the Netherlands, where he was associated with Prof. J. G. H. Wessels and Dr. N. J. W. Kreger-van Rij and pursued ultrastructure studies on the basidiomycete septum and on the species of Ustilaginales in culture. He also visited a number of European laboratories and gave lectures at the Universities of Geneva, Groningen, Liege, London, and Ulster.

18. Dr. John Paden, from Victoria, Canada, spent August 1972 and Dr. James M. Trappe, from Corvallis, Oregon, spent July-September 1972 collecting fungi in the tropics with Dr. T. Herrera and Dr. G. Guzman. Dr. Paden also plans to collect in Mexico and Central America in July and August of 1973.

19. Dr. Robert A. Paterson will return for a third season to the Antarctic. He is leaving January 5th for five weeks of fieldwork.

20. Dr. David Porter will participate as a mycologist in a cruise to the Antarctic on the R. V. Eltanin from March 16 to May 10.

21. Dr. Dev Rao worked at Brucell and at Kew for 4 months.

22. Dr. S. Sato of Tokyo University of Education, Tokyo, Japan is a visiting scientist at the Northern Forest Research Centre, Canadian Forestry Service, Edmonton, Alberta till the summer of 1973. He works with Dr. Y. Hiratsuka on the taxonomy and biology of forest tree rusts of western North America.


24. Dr. Emory G. Simmons, chief mycologist at the U.S. Army Pioneering Research Laboratory, Natick, Mass., was a visitor to Mycology Section of Plant Research Institute, Ottawa, on October 19 and 20. In addition to conferring with staff members, he availed himself of the opportunity to examine some of the notes by the late Dr. Lewis E. Wehmeyer which are conserved with the Wehmeyer Collection in the National Mycological Herbarium (DAOM) at Ottawa. See photo on page 25.

25. Dr. Frans A. Stafleu, of the International Bureau for Plant Taxonomy and Nomenclature, Utrecht, Netherlands, visited Plant Research Institute, Ottawa, on October 11, and conferred with various members of the staff on matters of mutual interest.

26. M. F. Stoner was a visiting mycologist in the laboratory of Dr. G. E. Baker, Dept. of Botany, Univ. of Hawaii this past summer. Stoner's research on soil fungi associated with Acacia koa on Hawaii was supported by NSF through the Island Ecosystems program of the International Biological Program.

27. Dr. Duane Le Tourneau will spend the second semester (January-June 1973) on sabbatic leave in the Dept. of Botany, Univ. of Sheffield, Sheffield, England working with Dr. Roderic Cooke on the biochemistry of sclerotia of Sclerotinia sclerotiorum.

28. A. Tsuneda of Tottori Mycological Institute, Tottori, Japan is at the University of Alberta, Edmonton, Alberta as a special student.

29. Dr. L. R. G. Valadon, Royal Hollaway College, University of London, visited the Dept. of Botany, University of Georgia. His field of interest is fungal pigments.

30. Dr. John Webster visited the Indian Agriculture Research Institute, New Delhi, India.
III. FORAYS:
1. The 1973 Mycological Society of America Foray will be on Saturday and Sunday, 16-17 June 1973 at the Univ. of Massachusetts prior to the A. I. B. S. meetings. Two day-long trips are planned both in western Massachusetts. For further information write the co-chairmen Drs. Margaret and Howard Bigelow, Dept. of Botany, Univ. of Massachusetts, Amherst, Massachusetts, Amherst, Mass. 01003.

2. The Charles Horton Peck Annual Foray is tentatively scheduled for 21-23 September 1973 at a field camp north of Ottawa, Canada. For further information contact: J. Cinns, Plant Research Institute, Central Experimental Farm, Ottawa, Canada K1A OC6.

3. The 1973 North American Mycological Association foray has a tentative date for August 24, 25, 1973 at the University of Montana Biological Station, Flathead Lake, Montana. The foray leader will be Dr. Orson K. Miller, Jr.

4. The 1973 Daniel E. Stuntz Foray will be held at Southern Utah State College, Cedar City, Utah following the First International Congress of Systematic and Evolutionary Biology at Boulder, Colo., 4-12 August 1973. This area is of exceptional mycological interest. The rainfall pattern differs from that in much of the west with rains often beginning in midsummer. Upland areas are wooded and have an abundant flora of fleshy fungi. For further information write: Dr. Brent C. Palmer, Southern Utah State College, Cedar City, Utah 84720.

5. The Southern California Botanists are planning a mycological foray in February or March 1973. For further information contact: Martin F. Stoner, Dept. of Biological Sciences, California State Polytechnic Univ., Pomona, California 91768.

IV. AWARDS AND REWARDS:
1. The Kimble Methodology Research Award was given jointly to Dr. Libero Ajello and Dr. Lucille M. Georg.

2. Dr. H. L. Barnett has been elected President of the American Phytopathological Society (1972-73).

3. Dr. Larry F. Grand, North Carolina State University, was given the Outstanding Teacher Award.

4. Dr. G. Guzman was appointed Chief of the Department of Botany of the Instituto Politecnico National July 1972.

5. James R. Holler was promoted to Associate Professor of Biology, at the Univ. of Wisconsin, Platteville. Dr. Holler also represented the Dubuque Sigma Xi Club as a delegate to the national convention at Myrtle Beach, San Francisco.

6. Dr. Barry B. Hunter has been appointed Chairman of the Department of Biological Sciences at California State College, California, Pennsylvania.

7. Dr. Brent C. Palmer was promoted to Associate Professor of Botany at Southern Utah State College in September 1972.

8. Dr. Michael A. Pisano was elected President of the Society for Industrial Microbiology.

9. Rene Pomerleau received the title of Doctor of Laws (LL.D) Honoris Causa from the Sir George Williams University, Montreal, on June 12, 1972.

10. Dr. Duane Le Tourneau was selected as an Outstanding Educator of America for 1972.

V. INVITATIONAL PAPERS AND LECTURES:
1. Dr. Chester W. Emmons gave the opening lecture, "A perspective on yeasts in medical mycology", at the Second International Specialized Symposium on Yeasts held in Tokyo, 7-10 August 1972.

2. Dr. Richard T. Hanlin presented a seminar on, "Fungi in Pecans and Conidiogenesis in Fungi Imperfecti", at the Dept. of Botany, University of Mexico, August 29, 1972.


5. Dr. D. J. Niederpruem visited Indiana State University at Terre Haute, November 14, 1972 and gave a lecture entitled, "How I Teach Medical Students - 11 Years After the Operon".
6. Dr. D. B. O. Savile gave a lecture to the Botany and Plant Pathology Department of Purdue University in November 1972 on the topic: "The Co-evolution of the Rusts and their Hosts".

7. Dr. Alexander H. Smith presented invited lectures to the following groups: North American Mycological Association, "Boletes of the Northern Rockies"; Olympia (Wash.) Audubon Society, "Mushrooms for Everybody"; and the Oregon Mycological Society, "Portraits of Western Mushrooms".


VI. RETIREMENTS:

1. John Ehrlich, who was retired from Parke-Davis in 1970, will be re-retiring shortly from Highland Park Community College where he has been teaching courses in General Biology and Microbiology.

2. Dr. Lucille K. Georg retired from Center for Disease Control, Mycology Branch, Atlanta, Georgia. She has been retained as a consultant.

3. Dr. William D. Gray retired from Northern Illinois University. He is now living in Lancaster, Ohio.

VII. DEATHS:

We record with sorrow the deaths of the following people:

Lillian E. Darker, beloved wife of Grant D. Darker, 24 October 1972 (Grant's address is: 1419 Chatelain Avenue, Ottawa, Ontario, Canada).

Dr. M. A. Donk, 2 September 1972.

Professor Helen Gilkey, August 1972.

Dr. Anna Jenkins, Charter member, 27 November 1972.

VIII. MARRIAGES AND BIRTHS:

1. Dr. (Mrs.) Sumana Banerjee and Dr. Umesh C. Banerjee announce the birth of their daughter, Sonali November 21, 1972.

2. Dr. and Mrs. Michael P. Corlett welcomed the birth of a son at Ottawa on November 27, 1972.

3. Dr. K. B. Deshpande announces that her daughter Mangala married Dr. Anand Deshpande, Assoc. Prof., IIT Pawai, Bombay.

4. A girl, Heather Beth, was born July 15, 1972 to Dr. and Mrs. D. R. Hosford.

5. Miss Linnea Stewart married Mr. Lee Gillman.


IX. MYCOLOGICAL MISCELLANEY:

1. The First Latin American Botanical Congress was held in Mexico City 3-9 December 1972. Several mycological papers were presented.

2. The next issue of the Boletin de la SOCIEDAD MEXICANA DE MICOLOGIA (#6) will contain papers on the genera Phylacia, Entomosphthora, Panaeolus, and Diplocystis; a list of Agaricales reported from Mexico, and an article on the Phytopathological Herbarium of the University of Mexico. Those interested in further information about the Boletin or the Sociedad should write to: Dr. Gaston Guzman, Departamento de Botanica, Escuela National de Lncias Biologicas, Instituto Politecnico National, Apartado Postal 42-186, Mexico 17, D. F.
3. A new society, The MYCOLOGICAL SOCIETY OF KOREA is being organized. For further information write to: Dr. Ji-Yul Lee, Seoul Woman's College, San 228-32 Kongrun-Dong, Sungbuk-ku, Seoul, Korea.

4. The new JULIAN H. MILLER PLANT SCIENCES BUILDING is the new home of Botany and Plant Pathology at the Univ. of Georgia. The late Dr. Miller, widely known for his studies of pyrenomycetes, served 40 years on the faculty of the university.

5. Myxomycete slides for teaching and a teacher's manual may be obtained from Karl Leo Braun, 5460 Ballentine Pike, Springfield, Ohio 45502.

6. The second edition (1972) of Fungi in the Laboratory by W. J. Koch is now available from the Univ. of North Carolina Student Stores, Chapel Hill, North Carolina 27514 ($6.15).

7. The library of the College of Southern Utah would like to receive donations of some or all parts of Mycologia published prior to 1967. Potential donors are reminded that such contributions are tax deductible.

8. Mr. Karl Stroder would like to receive commissions to collect plant materials including "mushrooms" in New Guinea, Australia, Timor, Indonesia, Malaysia, and Thailand. For further information please contact Mr. Stroder c/o Postoffice, LAE, Papua, New Guinea.

H. CORRESPONDENT ADDRESSES:

1. Center for Disease Control, Mycology Branch, Atlanta, Ga. 30333
2. 22 Divinity Avenue, Harvard Univ., Cambridge, Mass. 02138
3. New York Botanical Garden, Bronx, New York 10458
4. IO/ACR, Rm. 5327, Dept. of State, Washington, D. C. 20520
5. Rancho Santa Ana Botanic Garden, 1500 N. College Ave., Claremont, Calif. 91711
6. Dept. of Biology, Univ. of Oregon, Eugene, Oregon 97403
7. 5460 Ballentine Pike, Springfield, Ohio 45502
8. Botany Dept., Univ. of Wyoming, Laramie, Wyo. 82070
9. Dept. of Botany, Univ. of Texas, Austin, Tex. 78712
10. Dept. of Food Science & Technology, Univ. of California, Davis, Ac. 95616
11. Dept. of Biology, Univ. of Calgary, Calgary, Alberta T2N 1N4, Canada
12. Dept. of Botany, Univ. of Wyoming, Laramie, Wyo. 82070
13. Head of the Botany Dept., Marathwada Univ., Aurangabad. (Dn.), India
14. Botany Dept., University, Newcastle upon Tyne, England
15. Akademia Rolnicza, w Szczecinie, Wydzial Rolniczy, Instytut Biologii Roslin, Szczecin, ul Slowackiego 17, Poland
17. 15601 Essex, Grosse Po Int Park, Mich. 48230
18. Dept. of Bacteriology, Univ. of Wisconsin, Madison, Wis. 53706
19. 425 Dorset St., Apt. 11, South Burlington, Vermont 05401
20. Dept. of Botany, Ohio State Univ., Columbus, Ohio 43210
22. Dept. of Plant Pathology, Univ. of Minnesota, St. Paul, Minn. 55101
23. UWC-Marshfield, Dept. of Botany, 2000 W. 5th St., Marshfield, Wis. 54449
24. R. L. Gilbertson, De
25. Dept. of
26. Dept. of Botany, UWC-Marshfield, 2000 W. 5th St., Marshfield, Wis. 54449
27. Dept. of Plant Pathology, Univ. of Arizona, Tucson, Ariz. 85721
28. Mycology Program, Dept. of Community Medicine, College of Medicine, Univ. of Kentucky, Lexington, Ky. 40506
29. 1420 Gardner Hall, Dept. of Plant Pathology, North Carolina State Univ., Raleigh, N. C. 27607
30. Dept. of Biological Sciences, Northern Illinois Univ., Dekalb, Illinois 60115
31. Dept. de Botanica, Escuela National de Lienias Biologicas, Instituto Politecino National, Apartado Postal 42-186, Mexico 17, D. F.
32. New York State Museum and Science Service, Albany, N. Y. 12224
33. Dept. of Plant Pathology, Univ. of Georgia, Athens, Ga. 30601
34. Dept. of Microbiology, Univ. of Georgia, Athens, Ga. 30601
35. 46 Small Wood Place, Kentville, Nova Scotia, Canada
Dr. Emory G. Simmons

Photographed during his visit to the Plant Research Institute, Ottawa, Canada last November
Graduate students who are candidates for the Ph.D. degree in the field of mycology and in residence at an American or Canadian university are invited to apply. In selecting the recipient of the Fellowship, consideration is given to scholastic merit, research ability, and promise shown as a future mycologist. The stipend of $750 is intended as a supplementary grant for an outstanding candidate and is awarded in addition to any fellowship, scholarship, or assistantship support from other sources. The stipend may be used by the recipient in any way to further his graduate studies.

Application forms may be obtained from the Secretary-Treasurer of the Society:

Dr. Alma W. Barksdale  
New York Botanical Garden  
Bronx, New York 10458

Deadline for receipt of completed application forms

1 APRIL 1973
Participants in the Daniel E. Stuntz Foray held at Camp Kilowan, Polk Co., Oregon in April 1972

The 1973 Foray of the Mycological Society of America will be held on 16-17 June in western Massachusetts with headquarters at the Botany Department, University of Massachusetts, Amherst. The co-leaders of the foray are Howard E. and Margaret E. Bigelow.

Transportation from Amherst to the collecting sites will be by bus for a nominal fee, or by private automobiles. Picnic lunches will be provided each day for noon lunch in the field. Housing will be available in University dormitories, or can be selected at local motels. Some camping facilities are located in the Amherst vicinity for those who wish to make such arrangements.

Those wishing to attend the Foray should complete the form below and send to Dr. Margaret Bigelow.

---------------------------------------------

I would like to attend the foray being held at Amherst.
Please send me further information and a preliminary Foray registration form.

Name
Address

Mail to: Dr. Margaret Bigelow
Department of Botany
University of Massachusetts
Amherst, Mass. 01002

Please reply by March 1, 1973