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Parasitologists

Parasitology, Harold W. Manter Laboratory of

Fall 2003

American Society of Parasitologists Newsletter, v. 25, no. 3, Autumn 2003

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Volume 25, No. 3

Autumn 2003

American Society of Parasitologists

NEWSLETTER



Newsletter:

Released on the ASP web-server [<http://asp.unl.edu>]
October 17, 2003

From the *Editor* of the Newsletter

The ASP newsletter accepts information and news of a parasitological nature from all disciplines. Please assist me in making the content of the ASP newsletter highly relevant. We will be posting material on the web as they are generated by you, the **reader** and **contributor**.

Scott L. Gardner, Curator
Harold W. Manter Laboratory of Parasitology
University of Nebraska - Lincoln

FROM THE EDITOR

The ASP meeting in Halifax was a resounding success with a final count of about 290 people in attendance. Of those about 150 were regular members with around 50 people registered as accompanying persons. Approximately 70 student members were in attendance. The total number of bona fide registered Parasitologists listed as members of the "American Society of Parasitologists" now sits at approximately 1,200.

As most of you know, complete address information of any member can be found by going to the home page of the ASP (<http://asp.unl.edu>) and clicking on the "members" tab. Then just follow the directions. We decided not to publish the full list at once because of privacy issues; so, you have to know for whom you are searching to get the data, including e-mail address.

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Another anti-spam method that is being used is to place "NOSPAM" in front of all publicly visible e-mail addresses on our web site. This is to discourage agent based "e-mail harvesters" from simply adding the addresses visible to spam lists.

On pages 10 and 11 are a couple of photos that act as teasers to get you to visit the ASP site and look at the posted photos of the action at the ASP auction -go to the meetings page on the web to see more.

Pay attention to the developments from the AIBS call to action regarding NEON and other environmental issues. NEON may get funding this year, but congress needs to hear from YOU to get this going.

Finally, planning is underway for the next ASP meeting, Don Duszynski is working on that. Check the ASP web site for the latest information.

Please remember to send me (Scott Gardner) any additional information regarding jobs to post, meeting announcements, or other data that can be included in the ASP Newsletter.

Scott

TWO SCHOLARSHIPS AVAILABLE

Two PhD and/or Masters scholarships are available at the Marine Animal Disease Laboratory (MADL), operating arm of the Marine Disease Pathology and Research Consortium (MDPRC), based at Stony Brook University, Long Island. MDPRC has involvement from Stony Brook University, Cornell University, NY, Department of Environmental Conservation, Long Island University, and the NY Sea Grant Institute.

Title of the project: Isolation of the pathogen from New York clams and genetic variability in the host-parasite system of QPX disease in *Mercenaria mercenaria*.

Description of the project: Hard clams, *Mercenaria mercenaria*, represent the most important marine resource in the state of New York. This species is infected by a protistan pathogen called quahog parasite unknown (or QPX). In the summer of 2002, QPX, emerged as a severe threat to the fishery causing significant clam mortalities in New York waters. While many aspects of the basic biology and epizootiology of QPX disease are still unknown, the observations made to date suggest that genetic variability in the host and/or in the QPX pathogen could be responsible for differences in susceptibility toward the infection and in the presentation of the disease. Our actual project, funded by the New York Sea Grant Institute, aims to use the recent New York QPX outbreak as a starting point to address this possibility in the hopes of providing new insights to support management decisions for this fishery.

We have financial support for two Sea Grant Scholars (PhD or Master) based at Stony Brook University, to work on:

1- Isolation, culture and study of the genetic variability of QPX

Requirement: basic knowledge in microbiology and molecular biology tools

Training guaranteed by our team for specific tasks

or

2- Experimental transmission of QPX to naïve clams:

Requirement: basic knowledge in biology of marine invertebrates

This task involves rearing live animals in the laboratory and some field trips

Training guaranteed by our team for specific tasks (histological diagnosis of QPX, etc.)

The project starts in February 2004, but applications (CV + copy of records) can be sent now and until suitable candidates are found. In accordance with the university and Sea Grant guidelines, the salary starts at \$18,500.

For more information (and for application submission), please contact:

Dr. Bassem Allam
Marine Sciences Research Center
Stony Brook University

Stony Brook, NY 11794-5000

Phone: (631) 632-8745, fax: (631) 632-8915, e-mail:

<mailto:bassem.allam@stonybrook.edu>bassem.allam@stonybrook.edu

The university is within 1.5-hour driving distance from New York City offering unique entertainment and cultural activities. For more information about our laboratory go to:

<<http://www.msrb.sunysb.edu/%7EMDPC>><http://www.msrb.sunysb.edu/%7EMDPC>

For additional information about the university go to:

<<http://www.stonybrook.edu/>><http://www.stonybrook.edu>

ANNOUNCEMENT FOR CDC PRIMATE MALARIAS CD-ROM

The Division of Parasitic Diseases (DPD) at the Centers for Disease Control and Prevention (CDC), Atlanta, GA has prepared a CD-ROM version of The Primate Malarias originally published in 1971. This now out-of-print book, authored by G. Robert Coatney, William E. Collins, McWilson Warren, and Peter G. Contacos, summarized the knowledge on the different species of Plasmodium that develop in nonhuman primates up to that time. It has served as a foundation for subsequent investigations on these parasites, their primate hosts, and their mosquito vectors. CDC has made this electronic version available to the scientific community in hopes that it will stimulate and support continued interest in these parasites and their contribution to the understanding and control of malaria.

You can order The Primate Malarias free of charge through DPD's DPDx Web site (<http://www.dpd.cdc.gov/dpdx/HTML/Training.htm>). Orders may be placed by email or via surface mail to the address provided on the website. If you have fast internet access, such as a T3, T1, DSL, cable or ISDN connection, you may want to download The Primate Malarias content. Follow the above link to our download page for further details.

DPDx Team

Centers for Disease Control and Prevention MS F-36

4770 Buford Hwy NE

Atlanta GA 30341-3724

I would also like to use the address as above rather than specify any one individual so that requests can be filled as quickly as possible. I appreciate your consideration.

Thank you,

Jim Sullivan

Division of Parasitic Diseases

CDC

Atlanta GA 30341

Ph: 770-488-4473

SENATE APPROPRIATIONS CUTS FUNDING FOR BIO RESEARCH; DECLINES FUNDING FOR NEON

ACTION ALERT: YOUR SUPPORT COULD MEAN AN ADDITIONAL \$37 MILLION (250 GRANTS AND TWO NEON PROTOTYPES) FOR THE BIOLOGICAL SCIENCES!

Immediately following the August congressional recess, the Senate Appropriations Committee got off to a quick start on trying to finish the remaining appropriations bills. Among the bills on the committee's agenda was the VA-HUD and Independent Agencies bill which funds the National Science Foundation. The committee provided NSF with a total of \$5.58 billion, a \$275.8 million (5.2%) increase over last year's appropriation, but slightly less than the \$5.68 billion provided by the House committee in July. The number falls far short of the amount (\$6.39 billion) required to continue the 5-year doubling path authorized by Congress last year. However, the committee notes in accompanying report language that "the Committee continues to be supportive of the pursuit of a doubling path for NSF funding. However, due to funding constraints, the Committee is not able to provide such funding at this time, but will continue to pursue these efforts in the future."

Included in the total increase for NSF is a 4.0% increase for Research and Related Accounts to a total of \$4.22 billion for FY 04. This amount is also slightly smaller than the amount provided by the House appropriators. Even though the Senate provided an increase to the BIO directorate this year, core programs in the directorate stand to be cut by approximately \$8.5 million. This is due to the committee recommending \$15 million more for plant genome than requested, but only providing an additional \$6.5 to the directorate. The House provided only the requested \$75 million for plant genome research, as well as an additional \$16 million to the directorate; thus, the House bill provides \$24 million more for core BIO programs than the Senate bill. Unlike last year, BIO was not the only directorate to not receive an increase. The Senate level-funded the Geosciences Directorate (GEO), which houses ocean sciences, at last year's level. However, that amount is slightly more than \$4 million higher than requested by the administration.

The Senate also failed to provide funding for NEON. Citing budgetary constraints, the committee declined to fund any MRE projects that are not yet underway, such as NEON. The committee also expressed a desire to hear the results of the NAS study on NSF's prioritization procedure for large infrastructure projects.

As is customary in Congress, both the House and Senate Appropriations Committees traditionally "mark up" their own version of spending bills. Once both houses pass those bills, the houses will "conference" a bill, working out differences in funding allocations between the two versions.

As noted above, there is a significant difference in funding for biological sciences research at NSF between the House and Senate marks. The House version of the bill would provide \$9.6 million more to the Biological Sciences Directorate than the Senate. Because the Senate designates an additional \$15 million to plant genome, the discrepancy in funding for core BIO programs is approximately \$25 million. The House also provides \$12 million in the Major Research Equipment and Facilities Construction (MRE) account for the National Ecological Observatory Network. NEON has been requested in three budget cycles; this is the first time it has received funding in any congressional mark. (For more information about NEON, visit www.aibs.org/ibracs).

WHAT TO WRITE:

Biologists interested in making their voice heard should FAX a letter to their members of Congress. In all letters, be sure to thank them for their support of the National Science Foundation. Below is a suggested outline for your letter:

1. Thank them for their support of NSF in the past. Mention last year's passage of the NSF Reauthorization Act, which authorized a five-year doubling path for the agency. (You may want to acknowledge that while current budget situations have put this year's goal out of reach, you hope they will continue their strong support for scientific research at NSF.)
2. Mention the benefits of NSF funding to your state/district. You can get statistics on actual award amounts for your university and state from <http://dellweb.bfa.nsf.gov/>.
3. Encourage the conferees to accept the House numbers for the BIO Directorate and NEON. The median annual award for BIO is \$94,000; hence the House would provide for approximately 250 additional grants.
4. Offer to provide them with additional information as they find necessary. A nice touch is to extend them (and/or their staff) an invitation to visit your lab/department at their convenience.

WHO TO CONTACT:

ALL biologists are encouraged to contact their members of Congress to express support for biological science funding. Unless you bring the issue to their attention, they are unlikely to support increases. Educating members of Congress on the value of biological science research is essential to future growth.

If you live in any of the following states, calls or letters to the Senators below (members of the Appropriations subcommittee handling NSF) are especially valuable. Biologists in the states of Missouri and Maryland are particularly encouraged to contact Sen. Kit Bond (R-MO) and Sen. Barbara Mikulski (D-MD), chair and ranking member, respectively, of the Senate subcommittee with jurisdiction over NSF funding.

Sen. Conrad Burns (R MT)
Sen. Richard C. Shelby (R AL)
Sen. Larry E. Craig (R ID)
Sen. Pete V. Domenici (R NM)
Sen. Mike DeWine (R OH)
Sen. Kay Bailey Hutchison (R TX)
Sen. Patrick Leahy (D VT)

Sen. Tom Harkin (D IA)
Sen. Robert C. Byrd (D WV)
Sen. Tim Johnson (D SD)
Sen. Harry M. Reid (D NV)

Biologists living in the following districts are also strongly encouraged to contact their representatives, who sit on the House Appropriations subcommittee. Biologists from the 25th district of New York and the 1st district of West Virginia are particularly encouraged to contact Rep. James T. Walsh (R NY-25) and Rep. Alan B. Mollohan (D WV-1), chair and ranking member, respectively, of the House subcommittee with jurisdiction over NSF funding.

Rep. David L. Hobson (R OH-7)
Rep. Joe Knollenberg (R MI-9)
Rep. Anne Meagher Northup (R KY-3)
Rep. Virgil H. Goode Jr. (R VA-5)
Rep. Robert B. Aderholt (R AL-4)
Rep. Ray LaHood (R IL-18)
Rep. Dave Weldon (R FL-15)
Rep. Mike Simpson (R ID-2)
Rep. Marcy Kaptur (D OH-9)
Rep. David E. Price (D NC-4)
Rep. Robert E. Bud Cramer Jr. (D AL-5)
Rep. Chaka Fattah (D PA-2)
Rep. Sanford D. Bishop Jr. (D GA-2)

IF YOU HAVE QUESTIONS: Do not hesitate to contact Adrienne Froelich (afroelich@aibs.org) or Robert Gropp (rgropp@aibs.org) if you would like assistance drafting a letter or finding contact information for your representative and senators.

Senate approves Labor-HHS-Education Appropriations bill

On Wednesday night, September 10, 2003 the Senate approved the Fiscal Year 2004 Labor-HHS-Education Appropriations bill (HR 2660) by a vote of 94-0.

The bill includes \$137.6 billion for discretionary programs, \$445 million below the House allocation and \$389 million below the President's budget request. The House passed its \$470 billion version of the bill July 10, 2003 by a vote of 215-210. The full Senate adopted several amendments to the bill approved earlier this summer by the Senate Appropriations Committee. Recall that the Senate Appropriations Committee recommended funding for the National Institutes of Health (NIH) at \$27.983 (see previous memo we sent dated June 25, 2003).

Senator Specter's (R-PA) NIH amendment was rejected by a vote of 52-43, eight votes short of the sixty needed. As introduced, the amendment would have funded \$1.5 billion to NIH under an emergency designation (i.e. exempt from budget caps). Budget Committee Chairman Nickles (R-OK) and Ranking Member Conrad (D-ND) spoke against the amendment on the floor. Appropriations Chairman Stevens (R-AK) spoke in favor of the Specter amendment.

The Senate also adopted an amendment by Senator Corzine (D-NJ) by a vote of 50-45 to restore financial aid cut backs that were a result of the recent change by the Department of Education over how it calculates student aid eligibility. The amendment will be paid for by delaying \$200 million obligated to NIH. It is up to the NIH to determine which funds will be delayed. The House measure does not contain such a provision.

Senator Chambliss (R-GA) offered an amendment that was agreed to by voice vote, to re-allocate funds within the Centers for Disease Control and Prevention (CDC) Disease Control, Research, and Training Account. Specifically, the amendment adds \$10 million to the Facilities and Construction Account within the Disease, Control, Research, and Training Account to bring it to a total of \$260 million, and takes the \$10 million away from other parts of the same account.

Senator Roberts (R-KS) offered an amendment that was agreed to by voice vote to provide \$1 million in funding for the rural emergency medical service training and equipment assistance program.

Senator Alexander (R-TN) offered an amendment that was agreed to by voice vote to provide \$2.355 million in

funding for the Child Abuse Prevention and Treatment Act.

The Senate adopted 54-45 an amendment offered by Senator Harkin (D-IA) that would prohibit Department of Labor funding from being used to implement any rule that would take away the right to overtime pay for any worker. This provision is not included in the House bill, the amendment failed on the House floor by three votes.

The bill now proceeds to a House-Senate conference. We hear that staff from the Appropriations Committees will immediately begin discussions on the bill. So, it is imperative that you call your Senators and Representatives and encourage their support for your issues/projects. We will be sending out talking points to you shortly to assist with this process. All of the members of the Labor-HHS subcommittee, in addition to Senator Domenici (R-NM), will comprise the Senate conferees.

Camallanidae (Nematoda) Molecular Phylogeny Specimens Wanted

In our examinations of the worms of this family, we (Dr F. Moravec and M. Rigby) found that the existing generic divisions are unclear and may not be accurate. Therefore, we have started to collect specimens to perform a molecular phylogeny. At present, we have some specimens from Malaysia, Africa, China, Japan, the US, and Europe. However, we would like to make as robust a phylogeny as possible, incorporating as many species as possible. If you have, or can collect, specimens that you would like to contribute to this effort, please contact either Dr. Moravec (moravec@paru.cas.cz) or Dr. Rigby (mark.rigby@tetrattech.com).

About the Camallanidae: the worms of this family are one of the more recognizable groups of nematode parasites of fish. They have a red body and darkened hard mouth parts. They are found throughout the world (but are most diverse in tropical marine areas) in fishes, frogs, and turtles. One species (*Camallanus cottii*) has even become cosmopolitan, as it is transported around the world by the aquarium fish trade.

Eleventh Ichthyoparasitology Newsletter: Call for submissions

A thematic issue of *Advances in Parasitology* will be published in October 2003. Entitled "The evolution of parasitism, a phylogenetic approach" the volume is comprised of a diversity of chapters written by parasitologists who use phylogenetics in their research. Titles likely to be of interest to ichthyoparasitologists include the following: Nematoda: genes, genomes and the evolution of parasitism - Mark Blaxter, Life cycle evolution in the Digenea: a new perspective from phylogeny - Tom Cribb and colleagues, Phylogenies, the comparative method and parasite evolutionary ecology - Serge Morand and Robert Poulin, Recent results in cophylogeny mapping - Mike Charleston. Publisher: Academic Press; ISBN: 0120317540, 386pp., edited by D.T.J. Littlewood.

Hope you are all well.
Best wishes,
Tim

On Friday, Sep 12, 2003, at 00:25 Europe/London, Leslie Chisholm wrote:

Dear Colleagues:

If you would like to contribute to the Eleventh Edition of the Ichthyoparasitology Newsletter please note that the deadline is October 31, 2003. I would appreciate if you could send me your research news, meeting reports, book reviews or other announcements to be included in the Newsletter by this date.

As usual, general overviews of the research being done by your groups accompanied by photographs (small jpg files if possible) are most welcome. Due to the increasing number of contributions, please try to limit the text to a single A4 page or shorter. Also note that this is not a forum for publication/reference lists.

Please see earlier versions of the Newsletter for format: <http://www.diplectanum.dsl.pipex.com/newsletter/>

I look forward to hearing from you soon with your news and photos.

Best wishes,
Leslie Chisholm

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AMERICAN SOCIETY OF PARASITOLOGY AWARDS [complements of Don Duszynski Univ. of New Mexico]

Award No.	Year	Recipient	Annual Meeting/Location
H.B. WARD MEDAL (Est. 1958; see J.P., 1959, 45(1):123)			
1	1959	Clark P. Read	34 th , University Park PA
	1960	No award given; the Awards Committee tied in its vote and was not able to reach a decision so in 1961 it was decided to give 2 awards (35 th , Los Angeles CA)	
2	1961	Elvio H. Sadun	36 th , Lafayette IN
3		Robert L. Rausch	
4	1962	John F.A. Sprent	37 th , Washington DC
5	1963	Leon Jacobs	38 th , Chicago IL
6	1964	Everrett L. Schiller	39 th , Boulder CO
7	1965	Irving G. Kagan	40 th , Atlanta GA
8	1966	Martin J. Ulmer	41 st , San Juan PR
9	1967	Harry Hoogstraal	42 nd , Tucson AZ
10	1968	Roy C. Anderson	43 rd , Madison WI
11	1969	Franklin Sogandares-Bernal	44 th , Washington DC
	1970	No award given	
12	1971	Larry S. Roberts	46 th , Los Angeles CA
13	1972	John C. Holmes	47 th , Miami Beach FL
14	1973	Gerald D. Schmidt	48 th , Toronto ON Canada
15	1974	Raymond T. Damien	49 th , Kansas City KS
16	1975	Richard D. Lumsden	50 th , New Orleans LA
17	1976	John R. Seed	51 st , San Antonio TX
18	1977	Gilbert A. Castro	52 nd , Las Vegas NV
19	1978	Ronald Fayer	53 rd , Chicago IL
20	1979	Jeffrey F. Williams	54 th , Minneapolis MN
21	1980	Dennis M. Dwyer	55 th , Berkeley CA
22	1981	Daniel G. Colley	56 th , Montreal QB Canada
23	1982	George V. Hillyer	57 th , Toronto ON Canada
24	1983	Walter M. Kemp	58 th , San Antonio TX
25	1984	Peter W. Pappas	59 th , Snowbird UT
26	1985	Daniel R. Brooks	60 th , Athens GA
27	1986	William L. Current	61 st , Denver CO
28	1987	Bruce M. Christensen	62 nd , Lincoln NE
29	1988	A. Dean Befus	63 rd , Winston Salem NC
30	1989	Philip T. LoVerde	64 th , Vancouver BC Canada

31	1990	Robert B. Grieve	65 th , East Lansing MI
32	1991	Marilyn E. Scott	66 th , Madison WI
33	1992	Eric P. Hoberg	67 th , Philadelphia PA
34	1993	Martin L. Adamson	68 th , Atlanta GA
35	1994	Timothy P. Yoshino	69 th , Ft. Collins CO
36	1995	Richard W. Komuniecki	70 th , Pittsburgh PA
37	1996	Steve J. Upton	71 st , Tucson AZ
38	1997	Michael V.K. Sukhdeo	72 nd , Nashville TN
39	1998	Janine N. Caira	73 rd , Kona HI
40	1999	Peter J. Hotez	74 th , Monterey CA
41	2000	David S. Lindsay	75 th , San Juan PR
42	2001	David J. Marcogliese	76 th , Albuquerque, NM
43	2002	Mark E. Siddall	77 th , Vancouver BC Canada
44	2003	John R. Barta	78 th , Halifax NS Canada
45	2004	Lance Durden	79 th , Philadelphia PA

BUEDING-VON BRAND AWARD (Est. 1988; see J.P., 1988, 76(4):928-929)

1	1989	Howard J. Saz	64 th , Vancouver BC Canada
2	1990	Moises Agosin	65 th , East Lansing MI
3	1991	Donald Fairbairn	66 th , Madison WI
4	1992	Richard Komuniecki	67 th , Philadelphia
	1993	No award given	
5	1994	James L. Bennett	69 th , Ft. Collins CO
6	1995	Carmen Fioravanti	70 th , Pittsburgh PA
7	1996	Ben G. Harris	71 st , Tucson AZ
8	1997	Chris Shaw	72 nd , Nashville TN
	1998-2001	No award given	
9	2002	John Barrett	77 th , Vancouver BC Canada
	2003	No award given	

DISTINGUISHED SERVICE AWARD (Est. 1993; see J.P., 1994, 80(2):201-202)

1	1994	Mary L.H. Pritchard	69 th , Ft. Collins CO
2	1995	Leo Margolis	70 th , Pittsburgh PA
3	1996	Donald W. Duszynski	71 st , Tucson AZ
4	1998	Sherwin Desser	73 rd , Kona HI
5	2001	Robert L. Rausch	76 th , Albuquerque NM
6	2002	J. Richard Seed	77 th , Vancouver BC Canada

C.P. READ NEW INVESTIGATOR AWARD (Est. 1993; see J.P., 1994, 80(2):201)

1	1995	Mark E. Siddall	70 th , Pittsburgh PA
2	1996	Brenda Beerntsen	71 st , Tucson AZ
3	1997	Scott Snyder	72 nd , Nashville TN
4	1999	Ramon A. Carreno	74 th , Monterey CA
5	2000	Todd G. Smith	75 th , San Juan PR

ASHTON CUCKLER NEW INVESTIGATOR AWARD (Name change 2001; see J.P., 2001, 87(6):1243)

1(6)	2001	Peter Olson	76 th , Albuquerque NM
2(7)	2002	Jeffrey Bethony	77 th , Vancouver BC Canada
3(8)	2003	Jason Curtis	78 th , Halifax NS Canada

MENTOR AWARD (Est. 1996; see J.P., 1996, 82(6):872)

1	1997	Roy C. Anderson	72 nd , Nashville TN
2	1998	Austin J. MacInnis	73 rd , Kona HI
3	1999	Gerald W. Esch	74 th , Monterey CA

C.P. READ MENTOR AWARD (Name change 2001; see J.P., 2001, 87(6):1243)

1(4)	2001	Brent B. Nickol	76 th , Albuquerque NM
2 (5)	2003	John Janovy, Jr.	78 th , Halifax NS Canada

ASP Presidents

1925-26 H. B. Ward	1978-79 L. Jacobs
1926-27 C. W. Stiles	1979-80 A. M. Fallis
1927-28 R. P. Strong	1980-81 N. D. Levine
1928-29 C. A. Kofoid	1981-82 E. R. Noble
1929-30 N. A. Cobb	1982-83 R. G. Short
1930-31 W. W. Cort	1983-84 D. Heyneman
1931-32 W. A. Riley	1984-85 R. L. Rausch
1932-33 M. C. Hall	1985-86 H. Hoogstraal
1933-34 W. H. Taliaferro	1986-87 R. T. Damian
1934-35 E. E. Tyzzer	1987-88 W. C. Campbell
1935-36 C. F. Craig	1988-89 G. A. Castro
1936-37 R. Hegner	1989-90 W. M. Kemp
1937-38 G. R. La Rue	1990-91 G. A. Schad
1938-39 F. C. Bishopp	1991-92 J. C. Holmes
1939-40 H. W. Stunkard	1992-93 J. R. Seed
1940-41 D. H. Wenrich	1993-94 J. R. Lichtenfels
1941-42 J. E. Ackert	1994-95 S. S. Desser
1942-43 H. E. Meleney	1995-96 L. F. Mayberry
1943-44 H. E. Meleney	1996-97 R. B. Grieve
1944-45 H. E. Ewing	1997-98 J. A. Oaks
1945-46 A. C. Chandler	1998-99 L. Roberts
1946-47 N. R. Stoll	1999-2000 R. Fayer
1947-48 H. V. Van Cleave	2000-01 P. Loverde
1948-49 E. C. Faust	2001-02 S. Patton
1949-50 T. W. M. Cameron	2002-03 R. Overstreet
1950-51 W. H. Wright	2003-04 B. Christensen
1951-52 B. Schwartz	
1952-53 E. W. Price	
1953-54 C. B. Philip	
1954-55 E. R. Becker	
1955-56 C. G. Huff	
1956-57 E. B. Cram	
1957-58 G. F. Otto	
1958-59 A. C. Walton	
1959-60 A. O. Foster	
1960-61 H. W. Brown	
1961-62 J. M. Andrews	
1962-63 L. A. Stauber	
1963-64 G. H. Ball	
1964-65 R. M. Cable	
1965-66 M. D. Young	
1966-67 H. W. Manter	
1967-68 L. J. Oliver, D. B. McMullen	
1968-69 P. C. Beaver	
1969-70 T. Von Brand	
1970-71 P. E. Thompson	
1971-72 W. S. Bailey	
1972-73 P. P. Weinstein	
1973-74 J. W. Mueller	
1974-75 W. Trager	
1975-76 G. R. Coatney	

Thanks to Don Duszynski, George Cain, Brent Nickol, John Janovy and various students in the Parasitology Seminar for suggesting that this list of presidents be put on the ASP web site.

1976-77 M. Voge
1977-78 M. J. Ulmer

Public Health GIS News and Information No. 54, September 2003

Date: Thu, 25 Sep 2003 17:07:01 -0400

Thank you for your patience! The September 2003 edition is now available!

You can find it online at: <http://www.cdc.gov/nchs/data/gis/cdcgis53.pdf>

Hurricane Isabel shut NCHS down for several days. I especially extend a warm welcome to the many new Public Health GIS Users who subscribed over the past two months. We mail today to more than *6,000* online subscribers! This edition also will be available at our website sometime next week.

Some highlights from this edition include:

- **GIS lecture on biosurveillance of syndromic data (viewed by many of you)*
- **Special report on the First 5 California GIS*
- **Special report on GIS and childhood lead exposure in North Carolina*
- **Proposal for a cost-effective NSDI road network*
- **The National Library of Medicine's pilot TOXMAP project*
- **NASA and CIESIN's "Confidentiality and Geospatial Data Workshop"*

Chuck Croner

Charles M. Croner, Ph.D., Editor
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2003 ASP Meeting in Halifax was a success! - A few photos here. See more





on the asp web site (<http://asp.unl.edu>) - Dr. Campbell below

Lighthouse at Peggy's Cove

Matrix of rock near lighthouse

Future American Society of Parasitologists Annual Meetings

2004, 24-28 July: Philadelphia, Pennsylvania - joint meeting with the Veterinary Parasitology Society.

2005, 8 – 12, July: Mobile, Alabama - ASP alone.

2006, 6 – 11, August: Glasgow Scotland. Joint meeting with ICOPA - XI

2007, ?? - ??, ?????: Merida University, Mexico. Joint meeting with ????? - Planning Stages

ASP meeting in 2005

Plan ahead for the ASP meeting in 2005! The venue has been chosen for our 80th meeting (see: <http://www.adamsmark.com/mobile/index.asp>)

79th ANNUAL MEETING AMERICAN SOCIETY OF PARASITOLOGISTS & 49th ANNUAL MEETING, AMERICAN ASSOCIATION OF VETERINARY PARASITOLOGISTS 24-28 July, 2004, Philadelphia PA

TENTATIVE WORK SCHEDULE:

- | | |
|--------------------|---|
| 5 December '03 (F) | Scientific Program Officers (SPOs) sends camera-ready copy of <i>Call For Papers</i> booklet, announcing the Joint ASP/AAVP meeting, to Allen Press. |
| 2 January '04 (F) | Allen Press mails <i>Call For Papers</i> booklet announcing ASP/AAVP joint meeting to the membership of both societies. |
| 19 March (F) | DEADLINE FOR RECEIPT OF ABSTRACTS by SPOs. Hotel Reservation form and Meeting Registration form both will have a deadline for registration 1-2 months before start of meeting (~ 1 June). Note that ALL hotels in PA will fill up for the AVMA meeting and ASP/AAVP members must register early, especially for room at the DoubleTree. |
| 30 April (F) | Completed <i>Program and Abstracts</i> booklet (both hard copy and electronic version) |

- to Allen Press by SPO.
- 14 May (F) Allen Press sends blue-line proofs of *Program and Abstracts* to SPO.
- 17 May (M) SPO returns proofs to Allen Press.
- 4 June (F) Allen Press mails *Programs and Abstracts* booklet to joint ASP/AAVP membership.
- 24 July (Sat) ASP Council and AAVP Councils meet (8:00 a.m.-noon); Registration Desk opens for ASP/AAVP Joint Meeting (1:00-5:00 p.m.); 2-3 paper sessions &/or a symposia/workshop (1:00-5:00 p.m.); Welcome Reception (7:00 p.m.-???)
- 25 July (Sun) Opening Plenary Session: Joint ASP/AAVP President's Symposium (8:30 a.m.)
- 28 July (W) End of 2004 ASP/AAVP Meeting (3:00-5:00 p.m.?)

2004 Annual Meeting of the Society of Protozoologists

The 56th Annual Meeting of the Society of Protozoologists will be held at Bryant College, Smithfield, Rhode Island, June 2-6, 2004. Details for the meeting, including registration, travel, and housing will be posted on the SOP website (<http://www.uga.edu/~protozoa/>) and distributed by e-mail over the coming months. We do NOT plan to mail hardcopy material by postal service, so check the Society website for updates.

Our goal is to develop an outstanding program of symposia, special lectures, presentations, and activities, while keeping meeting costs affordable. Low-cost housing will be available on the Bryant Campus and reasonably-priced motels are situated nearby. The campus is about 20 minutes north of Providence, RI and about one hour south of Boston, MA. Providence airport is served by many airlines, including Southwest, and is a short (~30 min) drive from the Bryant Campus. We anticipate the meeting will give broad coverage of protists (phototrophs and heterotrophs alike) and plan to feature special platform sessions to address selected topics in protistology. If you have ideas for topics or wish to organize one of these sessions, please contact the program chair, Wayne Coats. If you would like to help with meeting arrangements, please contact the local organizer, Gaytha Langlois.

Contact Information:

D. Wayne Coats, SOP 2004 Program Chair
Smithsonian Environmental Research Center
P.O. Box 28
Edgewater, MD 21037
Ph: 443-482-2271
Fax: 443-482-2380
coats@serc.si.edu
<http://www.serc.si.edu>

20th Congress of the Polish Parasitological Society Warsaw, Poland September 2- 4 , 2004

Dear Colleagues,

I have a pleasure to invite you to the 20th Congress of the Polish Parasitological Society which to be held on 2-4 September 2004 in Warsaw.

During the Congress the following topics will be discussed:

1. Advances in biochemistry and molecular biology of human and animal parasites
2. Morphology and ultrastructure of parasites
3. Immunology and immunoprevention of parasitic infections
4. Systematics, phylogeny, and ecology of parasites
5. Biology of development and reproduction of parasites
6. Congenital and acquired toxoplasmosis
7. Food, water, and soil as sources of parasitic infections
8. Pathogenic fungi and human and animal fungal diseases
9. Tapeworms and human/animal tapeworm diseases
10. Arthropods as parasites, hosts, and vectors of pathogens
11. Parasites and parasitic diseases as a risk for travelers
12. New trends in diagnostics and treatment of parasitic diseases

Please accept our invitation addressed personally to you and your colleagues and transmit it kindly to the members of your Society.

With kind regards,
Dr. Anna Rocka
Secretary of the Polish Parasitological Society

The address of the Organizing Committee:

**Department of Medical Biology
of Medical University of Warsaw
Nowogrodzka Street 73
02-018 Warszawa (POLAND)
tel/fax (4822) 625-24-68
e-mail: lchomicz@ib.amwaw.edu.pl
hreband@amwaw.edu.pl**

First ASIAN Congress of Parasitology and Tropical Medicine & 40th Annual Scientific Seminar of MSPTM

Kuala Lumpur, Malaysia

March 23-25, 2004

Final Announcement [PDF]: http://asp.unl.edu/pdf/MSPTM_Final_Announcement.pdf

Registration Form [PDF]: <http://asp.unl.edu/pdf/registrationform.pdf>

The Congress is organized in conjunction with the 40th Anniversary of the Malaysian Society of Parasitology and Tropical Medicine. The theme for the congress is: "Tropical Diseases and Vectors: Management and Control."

Major research developments have taken place in Tropical Medicine and Parasitology in recent years and we hope the Congress will provide an opportunity for the exchange of scientific ideas and provide a forum to discuss important advances in these fields. With the advent of new and emerging diseases in this part of the world, this congress will provide a platform for dissemination of current research information on these topics.

The Congress will be attended by eminent scientists from different regions of the world. The scientific committee has selected current topics to meet the interest of all participants and to make it affordable to one and all, the registration fees are very minimal.

Several social programmes have been planned to entertain delegates and accompanying persons. Malaysia has many places of interest and is a nature's paradise. It is a cultural melting pot of many races. There are excellent sporting, shopping, and recreational facilities. One can experience a myriad of culinary delights and witness a variety of cultural activities. We hope you will accept our invitation to participate in the Congress and join us in Kuala Lumpur to make this a memorable congress.

Call for Papers

Deadline for Abstract: 31 December 2003

The scientific programme committee welcomes the submission of abstracts for oral or poster presentation. The title of the abstract and information on authors should be presented as in the example below. Do not include street address, postal code, degrees, or grant support. The text for the abstract is limited to a maximum of 300 words and must be written in English. Include the purpose of study, the results obtained, and conclusions reached. Use font Times New Roman size 11. Abstracts to be emailed to Stephen Ambu: s-ambu@imr.gov.my

Meeting of the Southeastern Society of Parasitologists

April 14-17, 2004

ANNUAL MEETING Southeastern Society of Parasitologists - .pdf

[http://asp.unl.edu/pdf/2004_SSP_Annual_Meeting.pdf]

September 5, 2003

Dear SSP Members:

The next meeting of the Southeastern Society of Parasitologists is scheduled for April 14-17, 2004. We will gather with the Association of Southeastern Biologists in Memphis, Tennessee at the Fogelman Executive Center. Our host committee is made up of individuals from the University of Memphis, Rhodes College, and Christian Brothers University. This eclectic committee has several worthwhile events planned that you will not want to miss. The SSP meeting will begin on Wednesday, April 14 with the President's Symposium. Three excellent invited speakers have promised to keep us entertained and intellectually stimulated. Later that evening, we will mingle with the ASB membership at an informal social. On Thursday and Friday, 15-16 April, we will convene the Parasitology paper sessions featuring research presentations by students and other SSP members. The ASB has another social planned for Thursday evening.

The official ASB meeting website can be found at: <http://www.people.memphis.edu/~biology/asb/index.html>

You can get more information there. Bookmark this address and check back frequently for updates. Information concerning accommodations, meeting registration forms, and maps will be available at this site in approximately one month.

The deadline for all abstracts is Friday, 14 November 2003! Abstracts will need to be submitted online at the ASB website. Information will be available in mid-September regarding the abstract preparation guidelines and other required forms and instructions.

Be sure to check the site frequently for updates!

I am looking forward to seeing everyone in Memphis. Please contact me if you have questions or need additional assistance.

Dr. Charles T. Faulkner,

SSP Program Officer and President elect

<http://www.vet.utk.edu/faculty/faulkner>

Clinical Parasitology Service, Rm. A-233

Univ. of TN Veterinary Teaching Hospital

2407 River Drive

Knoxville, TN 37996-4543

(865) 974-5645 (voice)

(865) 974-5640 (fax)

POSITIONS

Cellular/Molecular Immunology Tenure-track Position

Tenure-track position in Cellular/Molecular Immunology is available at The University of Montana. Details can be found at: <http://www.sciencejobs.com/site/ns/viewjob.jsp?id=scij7440>

Faculty Position: Georgia Southern

Date: Wed, 24 Sep 2003 16:47:12 -0700

The Department of Biology, Georgia Southern University invites applications for a tenure-track Assistant Professor level Microbiologist. We seek applicants committed to teaching and scholarship, who have broad training in

microbiology, can collaborate with our faculty, secure external funding, and contribute to the department's broad research emphasis on coastal biology. Georgia Southern seeks to recruit individuals committed to working in diverse academic and professional communities. Screening begins November 3, 2003. Information about the department and faculty, along with the full text of the job announcement, teaching responsibilities, selection criteria, and application procedure, is available at: <http://www.bio.gasou.edu/Position.html>.

For more information about the University, see <http://www.georgiasouthern.edu/>. Georgia is an open records state; Affirmative Action, Equal Opportunity Institution. Individuals who need reasonable accommodations under the ADA in order to participate in the search process should contact the search chair.

Postdoctoral Position in Comparative/Molecular Immunology

One postdoctoral position is available immediately for an NIH-funded project associated with a COBRE program in evolutionary and theoretical immunology. This position is renewable annually for up to three years, contingent on satisfactory performance. Research will focus on the application of RNA interference (RNAi) to explore the function(s) of fibrinogen-related proteins (FREPs) found in the freshwater snail *Biomphalaria glabrata*, an intermediate host of human parasite *Schistosoma mansoni*. The candidate must have Ph.D. degree. Background in molecular biology is required. Experience with RNAi or/and protein expression is preferred. Interested applicants should send a letter of application, CV, and names of 2-3 references to:

Dr. Si-Ming Zhang
Department of Biology
University of New Mexico
Albuquerque, NM 87131 USA
Email: zhangsm@unm.edu/

University of New Mexico is an equal opportunity/affirmative action employer and educator.

ASSISTANT PROFESSOR

Biochemical Toxicologist

The Department of Biological Sciences at the University of Texas at El Paso is seeking an **ASSISTANT PROFESSOR** in the area of biochemical toxicology for a tenure-track position starting June 1, 2004. Candidates whose research focuses on the mechanisms of metal toxicity at the cellular, biochemical, or molecular level are particularly invited, although all mechanistic toxicology areas will be considered. The Department will occupy a new state-of-the-art facility in the Fall of 2005, which includes mammalian and aquatic animal facilities, and core facilities in tissue culture, molecular biology, protein chemistry, microscopy, and DNA sequencing. Applicants must have a Ph.D. and postdoctoral research experience. The successful candidate will develop and maintain a strong independent and extramurally funded research program and contribute to both undergraduate and graduate student education/training. Applications should be sent to:

Judi Ellzey
Toxicology Search Committee Chair
Department of Biological Sciences
The University of Texas at El Paso
500 W. University Avenue
El Paso, TX 79968-0519

and should include curriculum vitae, a statement of research interests, copies of two recent publications, and a brief description of teaching and professional experience. Applicants should submit the names, addresses, and phone numbers of three references. Applications will be reviewed beginning November 15, 2003.

ASSISTANT PROFESSOR

Microbiology

The University of Texas at El Paso is seeking a **MICROBIOLOGIST** with research interests in **INFECTIOUS**

DISEASES for a **tenure-track** faculty appointment in the Department of Biological Sciences. Candidates should have at least two years postdoctoral research experience, demonstrate the potential to develop and maintain an independent research program in infectious diseases, and have a strong commitment to both research and teaching. The position includes full access to all research core facilities, a competitive start up package, and the opportunity to expand laboratory space with the completion of the new Biosciences Laboratory, currently under construction. Preference will be given to candidates whose research interests complement the mission statement of UTEP and the BBRC (www.utep.edu/biology/general/info.htm). Applications will be reviewed beginning November 15 and continue until the position is filled. Candidates should submit a curriculum vitae including relevant research and teaching experience, a brief statement of research and teaching interests, and contact information for three references to:

Dr. Stephen Aley
Microbiology Search Committee Chair, Biology
University of Texas at El Paso
500 W University Ave.
El Paso, TX 79968-0519

The University of Texas at El Paso is an Equal Opportunity/Affirmative Action Employer and strongly encourages applications from female and minority candidates.

Tick Biologist/Microbiologist

The Institute of Arthropodology and Parasitology (IAP), Georgia Southern University invites applications for a faculty nontenure track Research Scientist position. Candidate must have Ph.D. or equivalent degree in a biological science, tick research experience, computer applications experience, extensive knowledge of taxa of medically important arthropods or tick transmitted microorganisms, and general knowledge of entomology, acarology, parasitology, and microbiology. Experience in molecular biology or ecology is highly desirable. Duties include conducting and publishing original research on ticks/microorganisms and obtaining external grant support. Salary competitive depending upon qualifications. Send letter of application, names of five references, and curriculum vitae to:

J. H. Oliver, Jr
Director, IAP
Georgia Southern University
P.O. Box 8056
Statesboro, GA 30460-8056

Applications must be received by September 30 for screening in the initial applicant pool, but we will continue to accept applications until the position is filled. Screening of applications begins October 1, 2003. The position begins January 1, 2004, or ASAP.

See <http://www.bio.gasou.edu/IAP> for additional information.

Georgia is an Open Records state and Georgia Southern is an Affirmative Action, Equal Opportunity Institution. Individuals who need reasonable accommodations under the ADA in order to participate in the search process should contact the Director.

COLLECTION MANAGER

The Harold W. Manter Laboratory of Parasitology
University of Nebraska-Lincoln
Nebraska Parasitology

The University of Nebraska-Lincoln seeks outstanding applicants for the position of Manager of the Parasite Collections in the Harold W. Manter Laboratory of Parasitology.
Duties will include managing an internationally important parasite research collection in the HW Manter Laboratory

of Parasitology under supervision of the Curator of Parasitology.

Responsibilities include professional level specimen preparation, loan processing and tracking, database management, parasite identification, organization of collections and library, maintenance of lab facilities and equipment, and field-work. Attendance and presentation at international, national, and regional meetings is encouraged with funding usually available.

Minimum qualifications: M.S. degree in zoology/parasitology or related field with experience in parasite systematics and taxonomy. Desired skills include excellent writing ability, microscopy, digital photomicroscopy, electron microscopy, field-work, specimen preparation.

Visit our web site at: <http://hwml.unl.edu>. Excellent benefits including staff/dependent tuition remission. Review began September 18. Position will remain open until suitable candidate is found. To apply, submit cover letter and curriculum vitae via e-mail or regular mail to: Scott L. Gardner, W-529 Nebraska Hall, UNL, Lincoln, NE 68588-0514; slg@unl.edu.

UNL is committed to EEO/AA and ADA/504.

If you require an accommodation, please call (402) 472-6699.

Postdoctoral Fellow Clemson University Nematology Laboratory

Postdoctoral Fellow to work at Clemson University nematology laboratory on molecular discrimination of *Meloidogyne* spp. using real time PCR analysis. Multiple populations of the major species available. PCR experience required. Term of employment up to 3 years. Health insurance and retirement contributions included in the position.

Please contact Dr. Stephen A. Lewis at Clemson University, Tel. 864-656-5741, E-mail: slewis@clemson.edu

SEARCH REOPENED - PARASITOLOGIST University of Puerto Rico

The Department of Microbiology and Medical Zoology, School of Medicine, Medical Sciences Campus, University of Puerto Rico, invites applications from recent graduates/post doctoral fellows, and from microbiologists who are using parasites as research model systems, for a junior, tenure-track position at the rank of Assistant Professor in Medical and/or Molecular Parasitology. The appointee will participate in teaching of graduate, professional (Medical and Dental), and undergraduate students in the Health Sciences, and establish an externally-funded research program. Applicants must have a Ph.D., or an equivalent degree, postdoctoral training, and a demonstrated research interest in Medical and/or Molecular Parasitology; publications in peer-review journals are definite assets. Position is available immediately and applications will be received until this position will be filled. Research-related supporting programs and facilities of the Medical Sciences Campus include: RISE/SCORE (<http://mbrs.rcm.upr.edu>); RCMI (<http://rcmi.rcm.upr.edu>) and its Core Resources: RCMI Clinical Research Center, Flow Cytometry, Electron Microscopy, and Image Analysis; and the Caribbean Primate Research Center. Institutional incentives, including salary supplementation, are available for investigators receiving external funding. Candidates should send a curriculum vitae, a statement of research interests, copies of reprints and grant awards, and arrange three letters of recommendation to be sent to: Chair, Search Committee, Microbiology, MSC-UPR, PO Box 365067, San Juan, PR 00936-5067. (Tel. (787)-758-1310, Fax: (787)-758-4808.

The University of Puerto Rico is an Equal Opportunity and an Affirmative Action Employer. Women and minorities are strongly encouraged to apply.

MOLECULAR ECOLOGIST OR EVOLUTIONARY BIOLOGIST

University of Nebraska - Lincoln

The School of Biological Sciences invites applications for a tenure-track faculty position at the Assistant Professor level with expertise in using molecular techniques to investigate evolutionary and/or ecological questions with an emphasis in organismal biology. Candidates will be expected to develop a rigorous research program and assume teaching responsibilities in undergraduate courses in the areas of biological diversity and/or ecology and evolution, and at the graduate level in their area of expertise. A Ph.D. in the life sciences is required and post-doctoral experience is preferred. To apply send a curriculum vita and copies of representative publications along with statement of research interests and teaching interests and philosophy. Also arrange for three letters of reference to be sent by January 1 to Jack Morris, School of Biological Sciences, University of Nebraska-Lincoln, 348 Manter Hall, Lincoln, NE 68588-0118. The position will remain open until a suitable candidate is selected.

UNL is committed to a pluralistic campus community through Affirmative Action and Equal Opportunity, and is responsive to the needs of dual career couples. We assure responsible accommodation under the Americans with Disabilities Act. For further information contact Jack Morris at 402-472-6676 for assistance.

Editors Note: The position announcement is meant to attract the widest possible range of applicants with expertise in ecology and evolutionary biology. **Parasitology has a long tradition at the University of Nebraska and it is hoped that the final pool of applicants includes several parasitologists.**

Editor

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AFFILIATES

Annual Midwestern Conference of Parasitologists
 Helminthological Society of Washington
 New England Association of Parasitologists
 New Jersey Society for Parasitology
 Northern California society of Parasitologists
 Parasitology Section, Canadian Society of
 Zoologists
 Rocky Mountain Conference of Parasitologists
 Southeastern Society of Parasitologists
 Southern California Society of Parasitologists
 Southwestern Association of Parasitologists

Note to Members

The ASP Newsletter welcomes news stories and articles. Please send your text electronically to Scott Gardner as an e-mail and attach as an MS Word 6.0 document. Drawings, photographs, charts, or tables can be sent as B/W or Color TIF files at 300 dpi. Please send TIF files one at a time. A general rule is to limit photograph size to 3x5". You may attach both text and graphic files to your email message.

Scott Lyell Gardner
 Editor, ASP Newsletter
 slg@unl.edu