See inside for Information on:

EEP Highlights in Atlanta
Senior Investigator Award
Young Investigator Award
Procter & Gamble Award

Please Respond to ACTION ITEMS

EEP Highlights in Atlanta
April 9-13, 1995

Monday morning: Symposium entitled "A Perspective on the History of Exercise Physiology" in the Convention Center.

Tuesday morning: Edward F. Adolph Distinguished Lecture by Loring B. Rowell entitled "How Are Neural and Mechanical Effects on the Circulation Balanced During Exercise?" followed by a Free Communications Session. This session will be held in Rooms 264/265 in the Convention Center.

Tuesday afternoon: Society Business Meeting will be held at 5:15 p.m. Room 264/265, Georgia World Congress Center.

Tuesday evening: EEP Business Meeting at 6:30 p.m. in the London/Zurich Room at the Atlanta Marriott.
Tuesday night: EEP Banquet will immediately follow the Business Meeting in the London/Zurich Room at the Atlanta Marriott. The cost will be $25 for members and $15 for students. Tickets can be obtained at the Registration Desk until 5:00 P.M. Monday, April 10th.

Wednesday morning: Hypoxia Interest Group Lecture by Joseph C. LaManna entitled "Adaptation To Chronic Hypoxia In Rat Brain" that will be followed by a Free Communication Session.

Wednesday afternoon: Symposium chaired by Steven S. Segal entitled "Cellular and molecular signals governing energy transduction during exercise". It will be scheduled in the Convention Center.

Wednesday night: Temperature Regulation Dinner to be held at the HSU Restaurant, 192 Peach Tree Center Avenue, Atlanta, GA. Cocktail hour will begin @ 6:00 p.m., Dinner @ 7:00 p.m.

According to Linda Buckler, there were 134 abstracts submitted for EEP categories. This placed us second to the Cardiovascular Section for abstract assignment purposes. Our records indicate the last EEP session (Gravitational Physiology) will be held on Thursday morning.

THE EEP BUSINESS MEETING

- We must vote on the term of office of current Officers and Councillors to ensure equal representation among, exercise, thermal and environmental constituents. To achieve this goal, Gisolfi, Nadel, and Tipton have proposed the following Executive Plan to be implemented in 1995 and completed in 1997. Specifically:

- In 1995 elect two members to represent the Environmental and Thermal Areas for a three year period.
  - Use the Terjung line and the PAC line occupied by Tipton for these purposes.
  - Reappoint Tipton to serve as PAC Representative and Secretary-Treasurer until 1996.

- In 1996 elect two members to represent the Exercise and Environmental Areas for a three year period.
  - Use the Baldwin and Boulan lines for these purposes.

- In 1996 elect one member to be the PAC Representative and Secretary-Treasurer of the Section for a three year period.
  - Use the Fortney line for this purpose.
  - Terminate Tipton's appointment at this time.
• In 1997 elect two members to represent the **Thermal and Exercise Areas** for a three year period.
  
  • Use the Stitt and Brooks lines for these purposes.

• In 1997 elect one member to be the **Chairperson for the Section** for a three year period.

  • Use the Gisolfi line for this purpose.

If the membership is in agreement and approves the Executive Plan at the Business Meeting on Tuesday, April 11, 1995, then nominations will be requested for representation in the areas of Environmental Physiology and Thermal Physiology. These nominations should be forwarded to C.V. Gisolfi on or before April 27, 1995 so that a SPECIAL ELECTION MAILING can be sent on May 16, 1995.

• Acceptance of a recommendation to the Editor of **ANNUAL REVIEWS OF PHYSIOLOGY** to establish a yearly section on Environmental and Exercise Physiology.

  • If approved by EEP, ask for recommendations from members for individuals who could serve as the Editor of the section.
  
  • If approved by **ANNUAL REVIEWS OF PHYSIOLOGY**, consider an Advisory Group for the selection of yearly topics.

• Request suggestions for topics and people for a Point-Counterpoint program at the 1996 Experimental Biology Meeting.

  • The one on swimming rats never materialized

• Nominations for the 1996 E.F. Adolph Lecture

• Nominations for the 1996 Senior Investigator Honor Award

• Nominations for the 1996 Banquet Speaker

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**DETAILS CONCERNING THE 1996 MEETING IN WASHINGTON, D.C.**

• Three proposals are to be evaluated at the 1995 PAC Meeting and one non EEP Section proposal has requested our support.

• The E.F. Adolph Lecture has been designated as a Plenary Session which means it will not compete with scientific sessions other than posters.
SENIOR INVESTIGATOR HONOR AWARD

This year's Senior Investigator Honor Award goes to Suki Hong from SUNY. Suki has made important contributions to the fields of thermal, respiratory, and diving physiology. His studies of the AMA of Korea and Japan are classics that should be read by everyone in our field.

1993 PROCTER & GAMBLE PROFESSIONAL OPPORTUNITY AWARD

John R. Halliwell, Medical College of Virginia and McGuire VAMC, Richmond VA. Abstract entitled:

"Vascular sympathetic baroreflex after acute dynamic exercise"

EEP YOUNG INVESTIGATOR AWARD

Matt R. Ricci, Rutgers University, New Brunswick, NJ. Abstract entitled:

"Influence of branched-chain amino acid supplementation on plasma ammonia during exercise to fatigue in the heat"

HISTORY OF HUMAN-POWERED FLIGHT LECTURE

On Sunday evening at 7:00 PM Ethan Nadel, Director, John B. Pierce Foundation, New Haven, Connecticut will present the History of Physiology Lecture entitled "History of Human-Powered Flight" in the Madrid/Trinidad room of the Atlanta Marriott Marquis.
Proposal to increase EEP Steering Committee from 3 Councillors to 6 Councillors with 2 Councillors having a primary interest in exercise physiology, two a primary interest in thermal physiology, and two a primary interest in environmental physiology.

☐ Yes  ☐ No

Election of Councillors — Kent Pandolf (Environmental) and Frank Booth (Exercise) are rotating off the committee, leaving Ron Terjung (Exercise) and John Greenleaf (Environmental). Thus, if the proposal to enlarge the Steering Committee passes, we need to elect one Councillor in Exercise, one in Environmental, and two in Thermal physiology.

**Exercise (choose 1)**
- Ken Baldwin
  U. Calif., Irvine
- Charlotte Tate
  Univ. Houston

**Environmental (choose 1)**
- Suzanne Fortney
  NASA - Johnson Space Ctr Houston
- Michael Sawka
  USARIEM - Natick

**Thermal (choose 2)**
- Lynn Beckman
  Calif. State Univ. Long Beach
- Clark Blaivas
  U. Tenn. - Memphis
- Jack Boulant
  Ohio State - Columbus
- John Stitt
  Pierce Fnd. Lab - Yale

Election of Secretary/Treasurer/PAC representative (choose 1)

- Matthew Kluger, U. Michigan - Ann Arbor
- Kent Pandolf, USARIEM - Natick
- Charles Tipton, U. Arizona - Tuscon

Choice of a name for the Distinguished Lectureship (choose 1)

- E. F. Adolph
- D. B. Dill
- Loren Carlsen
- Other?

Return by May 31, 1979 to: LINDA BUCKLER, Membership Services, American Physiological Society
9650 Rockville Pike, Bethesda, MD 20814-3991
NOMINATION FOR EDWARD F. ADOLPH DISTINGUISHED LECTURER 1996
ENVIRONMENTAL AND EXERCISE PHYSIOLOGY SECTION
AMERICAN PHYSIOLOGICAL SOCIETY

Name of Nominee ___________________________________________ Degree ______
Member of APS? ______
Academic Title Position ___________________________________________
Address ___________________________________________
__________________________________________________________
Telephone ___________________________________________
Research Interests ___________________________________________
__________________________________________________________
Proposed Topic of Lecture ___________________________________________

What are the important contributions this nominee has made to our understanding of environmental and exercise physiology?

Are there any other special attributes of the nominee which qualify him/her for this nomination?
NOMINATION FOR HONOR AWARD 1996
ENVIRONMENTAL AND EXERCISE PHYSIOLOGY SECTION
AMERICAN PHYSIOLOGICAL SOCIETY

Name of Nominee _______________________________ Degree ______
Member of APS? ______
Academic Title Position ____________________________
Address
______________________________________________
______________________________________________
Telephone _______________________________________
Research Interests __________________________________
Proposed Topic of Lecture ___________________________

What are the important contributions this nominee has made to our understanding of environmental and exercise physiology?

Are there any other special attributes of the nominee which qualify him/her for this nomination?
NOMINATION FOR BANQUET SPEAKER 1996
ENVIRONMENTAL AND EXERCISE PHYSIOLOGY SECTION
AMERICAN PHYSIOLOGICAL SOCIETY

Name of Nominee ________________________________ Degree ______
Member of APS? ______
Academic Title Position ____________________________
Address


Telephone ____________________________
Research Interests __________________________

Proposed Topic of Lecture __________________________

What are the important contributions this nominee has made to our understanding of environmental and exercise physiology?

Are there any other special attributes of the nominee which qualify him/her for this nomination?