

of interest to the Section of Comparative Physiology and to advise the Editors on publication policies of the AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY, INTEGRATIVE AND COMPARATIVE PHYSIOLOGY, and to the Editors of other publications of the Society as appropriate in relation to sectional interests.

Section 5. The Chairman may appoint additional committees that are necessary for the proper conduct of the affairs of the Section.

ARTICLE VI. *Meetings*

The Comparative Physiology Section will meet at the time of the annual dinner and at other times determined by the Steering Committee. Members must be notified in writing at least one month before the meeting. Meetings are for transacting the business of the Comparative Physiology Section governed by Roberts Rules of Order Newly Revised.

ARTICLE VII. *General*

Section 1. *Amendments.* Amendments to these procedures must be proposed in writing to the Steering Committee by five members at least two months before the annual meeting. The proposal must then be sent to the members at the time of the announcement of the annual meeting. An amendment requires the approval of two-thirds of the entire membership for adoption.

Section 2. *Quorum.* The quorum required for all membership business meetings is no less than 15 percent of the total members of the Section.

Section 3. *Operational Guidelines.* Nothing in this Statement of Organization and Procedures shall be construed as being contradictory to the Constitution of the American Physiological Society.

ENVIRONMENTAL, THERMAL AND EXERCISE PHYSIOLOGY (EETEP) SECTION STATEMENT OF ORGANIZATION AND PROCEDURES

A Steering Committee under the Chairmanship of Ethan R. Nadel petitioned Council to recognize the formal establishment of a group to represent EETEP special interests within APS. Accordingly, at its Fall meeting in Hollywood Beach, Florida, Council ratified the following Statement of Organization and Procedures for the new Section:

ARTICLE I. *Name*

The name of this organization is the ENVIRONMENTAL, THERMAL and EXERCISE PHYSIOLOGY (EETEP) SECTION of the AMERICAN PHYSIOLOGICAL SOCIETY.

ARTICLE II. *Purpose*

The purposes of the EETEP Section are (1) to advise the American Physiological Society on matters of interest to physiologists working in the areas of environmental physiology, exercise physiology and temperature regulation; (2) to assist the American Physiological Society in organizing and presenting scientific sessions, symposia and other programs of interest to the members of this section; (3) to foster an active membership.

ARTICLE III. *Membership*

Membership is open to all members of the American Physiological Society. Membership will also be automatic to those individuals who attend any annual gathering (dinner, mixer, etc.) sponsored by the EETEP Section.

ARTICLE IV. *Program Committee Advisor*

The EETEP Section will elect a Chairperson each year either at the Spring Meeting of the American Physiological Society or by mail ballot before the Meeting. The Chairperson will act as an advisor to the Program Committee of the American Physiological Society. The Chairperson also will appoint working committees that are necessary for the proper conduct of the section (such as a nominating committee, planning committee, etc.). Working committees will include members from each constituent group within the section.

Dues will not be assessed.

HONORS AND AWARDS

Theodore H. Benzinger was awarded a citation by the American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc. for his work on "The Design, Construction and Operation of a Scanning Radiometer for Measurement of Plane Radiant Temperature in Buildings" in cooperation with James E. Hill and B. W. Mangum.

Three APS members were elected to the Institute of Medicine, their terms beginning on January 1. *Alexander Leaf*, Jackson Professor of Clinical Medicine, Harvard Medical School, and Chief of Medical Services, Massachusetts General Hospital, Boston; *Arnold S. Relman*, Editor, *The New England Journal of Medicine*, and Professor of Medicine, Harvard Medical School; *Robert L. Van Citters*, Dean, Professor of Physiology and Biophysics, and Professor of Medicine, University of Washington School of Medicine, Seattle.