

Announcements

England

6th advanced course in food microbiology

Guildford, Surrey, July 24–August 13, 1983

The course is organized by an expert advisory committee and conforms with the recommendations of the report of the BGA/FAO/WHO informal consultations of Postgraduate Training in food microbiology. For qualified and experienced microbiologists with some experience in practical food analysis. Participation will be limited. For information apply to the Secretary, Dr M.O. Moss, Department of Microbiology, University of Surrey, Guildford, Surrey GU2 5XH/England.

Federal Republic of Germany

3rd international symposium on invertebrate reproduction

Tübingen, August 22–27, 1983

The symposium is organized by the International Society of Invertebrate Reproduction (ISIR), with 5 sessions with invited speakers covering: 1. Cellular differentiation and cellular events in invertebrate reproduction, especially gametogenesis and fertilization; 2. endocrine control of invertebrate reproduction; 3. environmental adaptations of invertebrate reproduction; 4. population dynamics, reproductive strategies of invertebrate reproduction and their genetical background; 5. manipulation and control of invertebrate reproduction.

Further information by Prof. Dr W. Engels, LS Entwicklungsphysiologie, Auf der Morgenstelle 28, D-7400 Tübingen/FRG.

XIIth international pigment cell conference (IPCC)

Giessen, September 18–23, 1983

The program will cover aspects related to all kinds of pigment cells and color changes in the animal kingdom. Information by XIIth IPCC Secretariat, Genetisches Institut der Justus-Liebig-Universität, Heinrich Buff-Ring 58–62, D-6300 Giessen/BRD.

Switzerland

19th EUCHEM conference on stereochemistry

Bürgenstock, near Lucerne, April 24–30, 1983

The number of participants to the meeting will be limited. Inquiries and applications (no special forms required) should be addressed before January 15, 1983 to the President: Prof. J.E. Baldwin, Dyson Perrins Laboratory, South Parks Road, Oxford OX1 3QY/England. Titles of desired Scientific Communications or Posters are required with the application to the President.

Correction

N. Crespi-Perellini, A. Grein, S. Merli, A. Minghetti and C. Spalla: Biosynthetic relationships among daunorubicin, doxorubicin and 13-dihydrodaunorubicin in *Streptomyces peucetius*, *Experientia* 38 (1982) 1455–1456.

On page 1456, line 25 of the left column should read:

... in order to separate DA (Rf 0.3) from DDA (Rf 0.2) ...

Instructions to Authors

Experientia is a monthly journal of natural sciences devoted to publishing articles which are interdisciplinary in character and which are of general scientific interest. Considered for publication will be hitherto unpublished papers that fall within one of four categories:

Reviews (one-man and multi-author reviews)

Full Papers (in-depth reports not exceeding 4–6 printed pages)

Mini-reviews (1–2 printed pages)

Short Communications (1–2 printed pages)

Papers reporting on work that is preliminary in nature, or wherein animal experiments have been conducted without the appropriate anesthesia, will not be accepted.

Manuscripts (including all tables and figures) must be submitted in triplicate and must be in English. Title pages should bear the author's name and address (placed directly below the title) and a brief abstract (of approximately 50 words for short communications) mentioning new results only. References should be numbered consecutively and presented on a separate page. Footnotes must be avoided. Tables, and then figures, are to follow the body of the text and should be marked with self-explanatory captions and be identified with the author's name. All data should be expressed in units conforming to the Système International (SI). Drawings are to be on heavy bond paper and marked clearly in black. Photographs should be supplied as glossy positive prints.

Authors are requested to specify under which section heading they would wish their communication to appear:

1. Chemistry, Physics, Biomathematics
2. Physiology, Pathophysiology
3. Biochemistry
4. Anatomy, Histology, Histochemistry
5. Pharmacology, Toxicology
6. Molecular Biology
7. Immunology
8. Cellular Biology
9. Genetics, Developmental Biology, Aging
10. Oncology
11. Endocrinology
12. Neurobiology, Behavior
13. Environment, Ecology
14. New methods and apparatus

All incoming manuscripts are acknowledged immediately. Authors will be notified of the editorial board's publishing decision once their manuscripts have been evaluated by a minimum of two field experts. Fifty reprints of papers accepted for publication will be sent to authors free of charge; additional reprints may be ordered. Manuscripts and all communications to the editors should be addressed to:

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