- 6 Klun, J.A., Bierl-Leonhardt, B.A., Plimmer, J.R., Sparks, A.N., Primiani, M., Chapman, O.L., Lepone, G., and Lee, G.H., J. chem. Ecol. 6 (1980) 177.
- 7 Tumlinson, J. H., Hendricks, D. E., Mitchell, E. R., Doolittle, R. E., and Brennan, M. M., J. chem. Ecol. 1 (1975) 203.
- 8 Teal, P. E. A., Tumlinson, J. H., and Heath, R. R., J. chem. Ecol. 12 (1986) 107.
- 9 Mitchell, E.R., Jacobson, M., and Baumhover, A.H., Envir. Ent. 4 (1975) 577.
- 10 Carlson, D. A., and McLaughlin, J. R., Prot. Ecol. 4 (1982) 361.
- 11 Wong, C.G., and Rando, R.R., J. Am. chem. Soc. 104 (1982) 7374.
- 12 Mason, J. R., and Morton, T. H., Tetrahedron 40 (1984) 483.
- 13 Norris, D.M., (Ed.), Perception of Behavioral Chemicals. Elsevier/ North-Holland Biomed. Press, Amsterdam 1981.

- 14 Takaoko, A., Iwakiri, H., and Ishikawa, N., Bull. chem. Soc. Japan 52 (1979) 3777.
- 15 Hendricks, D.E., Perez, C.T., and Guerra, R.J., Envir. Ent. 11 (1982) 859.
- 16 Stadelbacher, E. A., Barry, M. W., Raina, A. K., and Plimmer, J. R., Experientia 39 (1983) 1174.
- 17 Prestwich, G. D., Pheromone Biochemistry. Eds G. D. Prestwich and G.J. Blomquist. Academic Press, 1986 (in preparation).
- 18 Prestwich, G.D., U.S. Patent 4,544,504 (October 1, 1985).

0014-4754/86/080964-03\$1.50+0.20/0 © Birkhäuser Verlag Basel, 1986

Courses

In the series 'Current Advances in Laboratory Techniques' the Royal Postgraduate Medical School of the University of London is organizing courses on the following topics:

Endocrine Pathology, 24-28 November 1986;

Monoclonal Antibodies, 1-5 December 1986;

Immunocytochemistry in Cytopathology: Methods and Applications, 8-12 December 1986:

Immunolabeling for Electron Microscopy, 26 January-6 February 1987;

Modern Immunocytochemistry, 16-27 February 1987;

Techniques in Human Molecular Genetics, 30 March-3 April 1987

Hybridization Histochemistry, 6–10 April 1987.

Details and application forms are available from:

Professor Julia M. Polak, Histochemistry Unit, or the appropriate Course Organizers at the Royal Postgraduate Medical School, Hammersmith Hospital, Du Cane Road, London W12 0HS, U.K.

Mexico

International training course on biological membranes: Principles, techniques and application to parasitic diseases

Mexico City, October 13-25, 1986

Information by Dr Armando Gomez-Puyou, Universidad Nacional Autonoma de México, Instituto de Fisiologia Celular, Apartado Postal 70-600, 04510 México, D.F., México.

Correction

L. Hellgren, V. Mohr and J. Vincent: Proteases of Antarctic krill – a new system for effective enzymatic debridement of necrotic ulcerations, Experientia 42 (1986) 403–404. Table 2: streptokinase-streptodornase, 10 mg/ml, time of exposure 2 h is -(-), and not (-). Table 4: Trypsin, 10 mg/ml, time of exposure 24 h is --, and not ---.

Instructions to Authors

Experientia is a monthly journal for life 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 three categories:

Reviews (one-man and multi-author reviews) 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), a brief abstract (of approximately 50 words for short communications) mentioning new results only, and a listing of key words. 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. Please note that we use two different systems for citing references. 1. For Review Articles, references should be arranged alphabetically and be numbered. Within the text, literature should be referred to by number and, where indicated, by author. The references should contain full journal article titles and the first as well as the last page of the article cited. 2. For Short Communications and Mini-reviews, an abbreviated bibliography is requested and references should be listed chronologically. Please consult a current issue of Experientia or inquire at the editorial office for details on form.

Authors are requested to specify into which discipline their papers fall:

- 1. Anatomy, Physiology
- 2. Biochemistry and Biophysics Metabolism Neurobiology Pharmacology
- 3. Endocrinology
- Cellular Biology Molecular Biology Immunology
- 5. Genetics, Developmental Biology
- 6. Ethology, Ecology Natural Product Chemistry

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:

Experientia Birkhäuser Verlag P.O. Box 133 CH-4010 Basel/Switzerland Tel. 061 73 53 00