

# FEBS LETTERS

*An international journal established for the most rapid possible publication of essentially final short papers in the field of Biochemistry, Biophysics and Molecular Cell Biology*

Published by Elsevier Science B.V. on behalf of the

FEDERATION OF EUROPEAN BIOCHEMICAL SOCIETIES

**FEBS Letters is intended to be a journal for the fast dissemination of significant and novel work in an essentially complete form. It is NOT the vehicle for preliminary or fragmentary observations, or for 'leftovers' from larger papers, or for material which, although sound, does not have to appear quickly, or is addressed to a small audience only. As a rule, for example, we do not publish incomplete sequences, or sequences which are known in other species; or incomplete NMR or other spectroscopic assignments; or the conventionally achieved expression of a gene in bacteria or yeast; or just negative observations. Also, methodological papers are not usually published by us, unless they are truly novel and significant. The overriding criterion is that a paper must be of sufficient immediate importance to justify urgent publication. As space is finite, we are forced to refuse papers which, although sound, do not have top priority. We apologise, therefore, for 'approving but not publishing' such manuscripts.**

**Attention of the authors is drawn to the fact that our rejection procedure may take as long as in other journals, as explained elsewhere (see FEBS Letters, 217 (1987) 143-144. For details on the preparation of the manuscripts, see our 'Notes' (e.g. FEBS Letters, Volume 340, No. 3, pp. 295-296 and thereafter at the end of each tenth volume, i.e. at the end of Vol. 350, 360, 370, etc.).**

**The authors should submit their papers to the Editor who is the closest to their field of interest (rather than geographical-ly): this accelerates the reviewing process. In case of doubt, please contact any editor. The 'date of receipt' eventually appearing in the published paper will be that upon which the editor who actually handled the manuscript took receipt of it. The authors must submit, if at all possible, a floppy disk of their manuscript (see under Notes to Authors). This accelerates the handling process and reduces the danger of misprints eventually appearing.**

*Note:* telefax numbers are included below (in parentheses). \*When corresponding with these editors it is preferable to use a courier service.

## Editors:

G. SEMENZA (Managing Editor), Swiss Federal Institute of Technology, Department of Biochemistry, ETH-Zentrum, Universitätsstrasse 16, CH-8092 Zürich, Switzerland (41-1-252-8744; after 15 August 1994, 41-1-632-1089)

S.P. DATTA (Honorary Chairman), London, England

M. SARASTE (Reviews Editor) EMBL, Meyerhofstrasse 1, Postfach 10.2209, D-69012 Heidelberg, Germany (49-6221-387306)

J.E. CELIS, Department of Medical Biochemistry, Ole Worms Allé, Building 170, University Park, Aarhus University, DK-8000 Aarhus, Denmark (45-86-131-160) (Editor of book reviews also)

M. BAGGIOLINI, Th. Kocher-Institut, Universität Bern, Freiestrasse 1, CH-3012 Berne, Switzerland (41-31-631-3799)

U.-I. FLÜGGE, Lehrstuhl Botanik I, Universität Würzburg, Mittlerer Dallenbergweg 64, D-97082 Würzburg, Germany (49-931-71446)

J.M. GANCEDO, Instituto de Investigaciones Biomédicas, CSIC, Calle Arturo Duperier 4, 28029 Madrid, Spain (34-1-585-4587)

B. HALLIWELL, Pharmacology Group, King's College, Chelsea Campus, Manresa Road, London SW3 6LX, England (44-71-333-4949)

J. HANOUNE, Unité de Recherches, INSERM U-99, Hôpital Henri Mondor, 94010 Créteil, France (33-1-48-98-09-08)

P.M. HARRISON, Department of Molecular Biology and Biotechnology, University of Sheffield, P.O. Box 594, Firth Court, Western Bank, Sheffield, S10 2UH, England (44-742-728-697)

M. HATANAKA, Institute for Virus Research, Kyoto University, Sakyo-ku, Kyoto 606-01, Japan (81-75-751-3998)

H. HOLZER, Biochemisches Institut der Universität, Hermann-Herder-Str. 7, D-79104 Freiburg i.Br., Germany (49-761-203-5253)

Th.L. JAMES, UCSF Magnetic Resonance Laboratory, Department of Pharmaceutical Chemistry, 926 Medical Science, San Francisco, CA 94143-0446, USA (1-415-476-0688)

P. JOLLÈS, Laboratory of Proteins/Enzymes/Glycoconjugates, CNRS/Université de Paris V, 45, rue des Saint-Pères, F 75270 Paris Cedex 06, France (33-1-4015-9296)

C. KLEE, NIH, National Cancer Institute, Laboratory of Biochemistry, Bldg. 37, Room 4E-28, Bethesda, MD 20892, USA (1-301-402-3095)

N. MANTEL, Neurobiologie, ETH-Hönggerberg, CH-8093 Zürich, Switzerland (41-1-371 0235; after 15 August 1994, 41-1-633-1046)

P. MATHIS, Dept. de Biologie Moléculaire et Cellulaire, Section de Bioénergétique, Bat. 532, C.E. Saclay, F 91191 Gif-sur-Yvette, France (33-1-69-08-87-17)

A.D. MIRZABEKOV, Engelhardt Institute of Molecular Biology, Russian Academy of Sciences, Vavilov str. 32, 117984 Moscow B-334, Russia\* (7-095-135-1405)

(e.mail: amir @imb.msk.su.internet)

Sh. MIZUSHIMA, Tokyo College of Pharmacy, 1432-1 Horinouchi, Hachioji, Tokyo 192-03, Japan (81-426-77 7497)

M. MONTAL, Department of Biology, Science Building, University of California San Diego, 9500 Gilman Drive, La Jolla, CA 92093, USA (1-619-534 0931)

M.J. OWEN, Imperial Cancer Research Fund, PO Box 123, 44 Lincoln's Inn Fields, London WC2A 3PX, England (44-71-269-3479)

P.J. RANDLE, Nuffield Department of Clinical Biochemistry, Radcliffe Infirmary, Woodstock Rd., Oxford OX2 6HE, England (44-865-224 000)

T.A. RAPOPORT, Max-Delbrück-Zentrum für molekulare Medizin, Robert Rössle-Strasse 10, D-13122 Berlin-Buch, Germany (49-30-949-4161) (up to end 1994)

S. SHALTIEL, The Weizmann Institute of Science, Rehovot 76100, Israel (972-8-465-488)

V.P. SKULACHEV, A.N. Belozersky Laboratory of Molecular Biology and Bioorganic Chemistry, Moscow State University, 119899 Moscow, Russia\* (7-095-939-0338)

A.V. SOMLYO, Department of Molecular Physiology and Biological Physics, Box 449, University of Virginia, 1300 Jefferson Park Avenue, Charlottesville, VA 22908, USA (1-804-982-1616)

G. TETTAMANTI, Università degli Studi di Milano, Facoltà di Medicina e Chirurgia, Dipartimento di Chimica e Biochimica Medica, Via Saldini, 50, I 20133 Milano, Italy (39-2-236-3584)

M. VAN MONTAGU, Laboratorium voor Genetika, Universiteit Gent, Ledeganckstraat 35, B-9000 Gent, Belgium (32-9-264-5349)

F. WIELAND, Institut für Biochemie I, Im Neuenheimer Feld 328, D-69120 Heidelberg, Germany (49-6221-564-366)

Sh. YAMAMOTO, Department of Biochemistry, Tokushima University School of Medicine, Kuramoto-cho, Tokushima 770, Japan (81-886-33-6409)

Published weekly.

Printed in The Netherlands.

⊗ The paper used in this publication meets the requirements of ANSI/NISO Z39.48-1992 (Permanence of Paper)

Elsevier Science B.V., PO Box 211, 1000 AE Amsterdam, The Netherlands