

ANNOUNCEMENT

PROCEEDINGS OF THE 12th INTERNATIONAL SYMPOSIUM OF THE JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY RECENT ADVANCES IN STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY

Berlin, Germany, 21–24 May 1995

Scientific Organizing Committee:

H. Adlercreutz, Helsinki, Finland
M. Beato, Marburg/Lahn, Germany
E. Gurbide, New York, U.S.A.
J.-A. Gustafsson, Huddinge, Sweden
E. V. Jensen, Hamburg, Germany
L. Martini, Milan, Italy
H. Michna, Berlin, Germany
A. Munck, Hanover, U.S.A.
M. New, New York, U.S.A.
B. W. O'Malley, Houston, U.S.A.
J.-P. Reynaud, Paris, France
J. R. Pasqualini, Paris, France

The 12th International Symposium of the Journal of Steroid Biochemistry and Molecular Biology—"Recent Advances in Steroid Biochemistry and Molecular Biology", will be held in Berlin, Germany, from the 21st to 24th May 1995. The following topics will be considered:

1. Steroids and gene expression (including steroid receptor variant, and steroid receptor protein interaction).
2. New developments of antisteroids in cancer.
3. Steroid hormones, growth factors and oncogenes.
4. Control of steroidogenic enzyme gene expression in hormone-dependent tumours.
5. Effect of hormonal steroids in the central and peripheral nervous system.

Lectures (approximately 25–30) will be by invitation of the Scientific Organizing Committee and in addition there will be a poster section. All poster presentations will be subject to selection by the Scientific Organizing Committee and abstracts (maximum 200 words) must be addressed to Dr J. R. Pasqualini by Friday 6th January 1995 (postmark) at the latest (original + 12 copies). The total number of participants will be limited to 200.

For further details please contact:

General Scientific Secretariat:

Dr J. R. Pasqualini
C.N.R.S. Steroid Hormone Research Unit
Foundation for Hormone Research
26 Boulevard Brune
75014 Paris
France

Tel.: (33) (1) 45 39 91 09
Fax: (33) (1) 45 42 61 21

Local Committee:

Dr H. Michna
Schering AG
Exp. Oncology
Mullerstr. 170-178
D-1000 Berlin 65
Germany

Tel.: (49) (30) 468 15 23
Fax: (49) (30) 469 18069