

FORTHCOMING MEETINGS

1992

December 15-16, 1992 MECHANISMS OF FREE RADICAL DAMAGE IN THE VASCULAR AND CENTRAL NERVOUS SYSTEMS. London, England. *Contact Dr. R. Rice-Evans* (address below).

December 16-18, 1992 FREE RADICALS AND ANTI-ISCHAEMIC AGENTS. SFRR Europe/Biochemical Society Joint Meeting. London, England. *Contact Dr. Rice-Evans, UMDS, Biochemistry, Guy's Campus, London SE1 8RT, UK.*

1993

February 14-17, 1993 CRITICAL ASPECTS OF FREE RADICALS IN BIOCHEMISTRY, BIOLOGY AND MEDICINE. Vienna, Austria. *Contact Dr. Hans Nohl, Institut fur Pharmakologie, Universitat Wien, Linke Bahngasse II, FAX 1-713-6895.*

March 14-19, 1993 THE ACTIVATION OF DIOXYGEN AND HOMOGENOUS CATALYTIC OXIDATION. Texas, USA. *Contact Prof. D. T. Sawyer, Chemistry, Texas A and M University, Texas 77843-3255, Fax 409 845 4719.*

May 16-22, 1993 TRACE ELEMENTS IN MAN AND ANIMALS (TEMA-8). Dresden, Germany. *Contact Dr. Manfred Anke, Friedrich Schiller University, Jena, Dornburger Str. 24, D-0-6900 Jena, Germany, Fax Jena 82 22345.*

June 3-5, 1993 BIOLOGICAL EFFECTS OF LIGHT. Basle, Switzerland. *Contact Light Symposium Foundation, Bahnhofstrasse 47a, CH-4132 Muttenz, Switzerland, Fax 61 61 1056.*

June 11-14, 1993 EUROPEAN SOCIETY FOR RADIATION RESEARCH, 25th ANNUAL MEETING. Stockholm. *Contact Dr. Harms-Ringdahl, Dept. of Radiobiology, Stockholm University, 10691 Stockholm, Sweden. FAX (8) 166488.*

September 1993 OXYGEN AND ENVIRONMENTAL STRESS IN PLANTS. St. Andrews, Scotland, UK. *Contact Dr. G. Hendry, Dept. of Plant Sciences, The University, Sheffield S10 2TN, UK.*

October 10–14, 1993

FOURTH INTERNATIONAL SYMPOSIUM ON SPIN TRAPPING. The 4th International Symposium on Spin Trapping will be held at the Oklahoma Medical Research Foundation in Oklahoma City, Oklahoma, USA on Sunday to Thursday, October 10–14, 1993. An optional excursion with post mini-symposium is planned for Thursday to Sunday, October 14–17. Spin trapping is defined as any radical addition reaction (trapping) which produces an addition product (adduct) with the radical group attached. The structure of the adduct can be determined by any means, e.g. EPR, MS, NMR, etc. The local organizing committee is as follows: Edward G. Janzen (host); Coit M. DuBose, Robert A. Floyd, Yashige Kotake, Paul B. McCay, J. Lee Poyer, Lester A. Reinke. Secretary Mrs. Audrey Winkles. *Please address any inquiries to the Molecular Toxicology Research Program, Oklahoma Medical Research Foundation, 825 N.E. 13th Street, Oklahoma City, Oklahoma, 73104, USA. Phone 405-271-7570. FAX: 405-271-3980.*

October 11–15, 1993

ACTIVE OXYGEN AND HUMAN BEINGS. Sixth International Conference on Superoxide and Superoxide Dismutase. *Contact Secretariat, New Kyoto Center Building 5F, Shiokoji Shinmachi, Shimogyo-Ku, Kyoto 600, Japan, Fax 81 75 341 1917.*