

**Linus Pauling Institute of Science and Medicine
announces a symposium on
Therapeutic Potential of Biological Antioxidants,
September 29–October 1, 1994, Tiburon Lodge,
Tiburon, California, USA**

The three-day symposium focuses on the mechanistic and physiological functions of antioxidants. Papers by invited scientists and physicians encompass major areas of health affected by oxygen radicals: cardiovascular disease, HIV/AIDS, cancer, and aging. Contributed papers and posters are also considered.

Welcome and opening remarks by Nobel Laureate Linus Pauling.

Confirmed speakers: B.N. Ames (UC-Berkeley), M.K. Baum (U Miami, School of Medicine), C.W. Boone (National Cancer Institute, NIH), E. Cadenas (USC), C.E. Cross (UC-Davis), W. Droge (German Cancer Research Center, Heidelberg), C.A. Dujovne (U Kansas Medical Center), B. Frei (Harvard School of Public Health), B. Halliwell (U London/Kings College, UK), M. Levine (NIH), L. Packer (UC-Berkeley), C.H. Park (Texas Tech U Health ScienceCenter), J. Piette (Université de Liège, Belgium), M.E. Poydock (Mercyhurst College, PA), K.M. Reiser (UC-Davis), J.P. Richie Jr. (AHF, NY), R.C. Smart (North Carolina State U), C. Thomas (Pantox Corp), M. Traber (UC-Berkeley), R. Watson (U Arizona).

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