

Dear Colleagues,

We are inviting you to apply for the upcoming **Oxygen Radicals Gordon Research Conference**, to be held February 9-14, 2014 at the Ventura Beach Marriott in Ventura, CA. Our outstanding scientific program with participation by leading as well as young investigators is one you won't want to miss.

The scientific program includes Keynote talks by Dr. Salvador Moncada (University College London, UK) and Dr. Sue Goo Rhee (Ewha Women's University, S. Korea) as well as exciting scientific sessions: Detection Methods: New and Improved; Protein Oxidative Modification And Turnover; Mitochondria: Redox Organelles; Free Radicals in Carcinogenesis; Oxidative Modifications in Aging and Age-Related Disease; Rates do Matter; Free Radical Metabolites in the Initiation of Autoimmunity; A New Look at Dinitrosyl Iron Complexes in Cancer.

For program details please check the web page. <http://www.grc.org/programs.aspx?year=2014&program=oxygenrad>

Additionally, a **Gordon Research Seminar** for young scientists will be held in conjunction with the above Oxygen Radicals Gordon Research Conference. The Research Seminar will be held on February 8-9, 2014, starting one day before the Research Conference, at Ventura Beach Marriott, Ventura, CA and will be chaired by Katarzyna A. Broniowska. The program includes a Keynote address by Dr. Mark Gladwin (University of Pittsburgh) and sessions on ROS-mediated physiological signaling processes; ROS as contributors to oxidative stress and a Professional development session.

Please visit the Gordon Research Seminar web site for more information. http://www.grc.org/programs.aspx?year=2014&program=grs_oxy

Ronald Mason & Alicia Kowaltowski Chairs

If you have any questions or would like further information, please contact [Holly Tobin](#), the Conference Operations Associate for this meeting.

What is a GRS? Gordon Research Seminars (GRS) are a series of unique 2-day meetings held in conjunction with an associated GRC that enable graduate students, post-docs, and other scientists with comparable levels of experience to come together in a highly-stimulating and non-intimidating environment to discuss their current research and build informal networks with their peers. The seminars are organized by young investigators with the support of leading scientists from the associated GRC.

