

Water Quality Research challenges in Australia

Speaker: Prof Michael Moore , Emeritus Professor at The University of Queensland

Venue: Room 305, Level 3, Samuels Building, UNSW upper campus, Randwick

Date: Monday, 29th October 2012

Time: 11-12 (light refreshment is provided)

Enquiries: Nina Mili n.mili@unsw.edu.au

Parking: Available on L5 of the parking station; enter via Gate 11 Botany St, Randwick

Map: <http://www.unsw.edu.au/maps/maps.html>

BIOGRAPHY

Professor Moore is an Emeritus Professor at The University of Queensland, Honorary Professor at Queensland at Griffith University and Adjunct Professor at Queensland University of Technology. He was Director of enTOX, (the National Research Centre for Environmental Toxicology) and the Director of Queensland Scientific Services for 15 and 8 years, respectively.

Professor Moore is currently the Chair of Water Quality Research Australia and the Vice President of the Australasian College of Toxicology and Risk Assessment. He sits on and advises numerous toxicology, pharmacology, research and defense advisory committees, and was the Chair of WHO Working Party on Chemicals of Concern from 2009-2010.

Professor Moore has published and presented extensively in human health-related aspects of intermediary metabolism including the toxicology of lead, cadmium and arsenic, porphyrins and porphyrias, and on water quality, cyanobacteria and risk assessment.

Following Professor Moore's seminar, you are invited to have a light lunch and participate in a discussion of your interests, research and/or teaching in areas relevant to the environment and health.