

CMOS cordially invites you to a Luncheon

**Sensitivity Analysis of Air Pollution Health Impacts:
Recent Evaluations of Emission Control Benefits**

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University

Wednesday 27 January 2016, 12 noon

Rideau Canal Junior Ranks Mess, 4 Queen Elizabeth Drive, Ottawa.
Side entrance, Harmony Room, fourth floor (elevator available)

ABSTRACT: Ground-level air pollution is among the leading risk factors for premature death worldwide. Managing this public health burden is a pressing scientific challenge and a multidisciplinary undertaking. The presentation will provide an overview of recent efforts to streamline air quality and public health management in the context of long-term air pollution and climate change mitigation policies. It will discuss the interplay between atmospheric science and modelling, epidemiology, and economics for evidence-based decision- making.

COST: Members \$20.00, Non-members \$25.00, Students \$10.00, payable at the door, lunch included

TIME: 12:00 noon. Wednesday 27 January 2016

MENU: to be added later

RSVP: Please confirm your attendance by Friday 22 January by [Doodle](#) (click here)