

Philip H. Jones Award

A student award is given at each regional symposium for the best oral presentation. This award was created as a memorial to the late Philip H. Jones, who was a founding and longstanding member of the CAWQ. It includes a cash prize of \$200 at the closing ceremony of the symposium; a one-year membership in the CAWQ, including a subscription to the *Water Quality Research Journal of Canada*; the publication of the name of the winning student in an issue of the journal and on the CAWQ website; a certificate acknowledging his/her performance; and a formal invitation from the CAWQ president to submit his/her work for peer review and eventual publication in the *Water Quality Research Journal of Canada*.

At the 25th EASTERN Canadian Symposium on Water Quality Research, held October 30, 2009 in Ottawa, Ontario, the Philip H. Jones award winner was:

Usman Khan,
Department of Civil Engineering & Applied Mechanics
McGill University
Montreal, Quebec

for a presentation titled “Importance of hospitals as point sources of pharmaceutical releases to the environment.” Khan U, Nicell JA (2009).

At the 45th CENTRAL Canadian Symposium on Water Quality Research, held February 22–23, 2010 in Burlington, Ontario, the Philip H. Jones award winners were:

1) Etienne Bordeleau
Department of Civil Engineering
University of Ottawa
Ottawa, Ontario

for a presentation titled “Comprehensive Wastewater Treatment Plant and Sludge Pretreatment Model.” Bordeleau E, Droste RL (2010).

2) Neema Prabhakaran Mariyamma
University of Quebec
Institute National de Recherche Scientifique (INRS)
Quebec City, Quebec

for a presentation titled “Cloning of cry 1 and cry 4 genes from native *Bacillus thuringiensis* isolated from the Western Ghats of Kerala.” Prabhakaran Mariyamma N, Tyagi RD, Girija D (2010).

At the 11th PACIFIC Canadian Symposium on Water Quality Research, held May 1–5, 2010 in Whistler, British Columbia, the Philip H. Jones award winner was:

Kerry Black
Department of Civil Engineering, Faculty of Applied Science
University of British Columbia
Vancouver, British Columbia

for a presentation titled “Effect of Biological Activated Carbon Filters on the Removal of Biodegradable Natural Organic Matter.” Black K, Bérubé P (2010).