



Chemical Institute of Canada | **For Our Future**
Institut de chimie du Canada | **Pour notre avenir**

Environment Division Research and Development Dima Award

This award replaces the previous Environmental Improvement Award. The award was established by the CIC Environment Division in 2009.

It is awarded for distinguished contributions to research and/or development in the fields of environmental chemistry or environmental chemical engineering, while working in Canada. One award will be available each year.

Terms of Reference

Deadline for Application: July 2 each year.

Sponsor: Dima Technology Inc.

Award: a framed scroll, \$1,000 cash and up to \$1,000 for travel expenses to the CSC Conference, if required.

The award shall be presented at the annual Canadian Chemistry Conference and Exhibition or Canadian Chemical Engineering Conference. The recipient will be required to present an award lecture.

Nominations must include:

- **Citation** (250 word maximum) statement of why the candidate should receive the award. This is the key document in the nomination and this information should be relevant to the achievements for which the award is being offered.
- **Biographical Sketch** (250 word maximum) This provides background information on the nominee and summarizes past accomplishments. This is a summary of information obtained from a C.V.
- **Curriculum Vitae** (maximum 9 pages).
- **Supporting Letters** (3 to 5) At least two letters must be from outside the nominee's organization.

Membership in the Institute is not a prerequisite for receiving this award.

All nominations will remain in force for three years. Nominators are responsible for keeping the record of the nominee up to date and complete.

Selection Committee:

- Director of Awards of the CSC or CSChE as non-voting Chair
- Past two winners of the Environment Division Award
- One member of the current Environment Division executive designated by the Division Chair
- In the event of a conflict of interest, the Division Chair shall designate an alternative member of the Executive to serve on the award jury

The award shall be presented annually unless the Committee considers that no suitable candidate has been nominated.

List of Recipients

Date	Award Winner	Award Lecture
2018	Kevin Wilkinson	Metallic Nanoparticles — Detection, fate and Bioavailability
2017	Xing-Fang Li	Drinking Water Safety Pathogens and Disinfection By-products
2016	Allan Bertram	Phase Transitions and Viscosities of Atmospheric Particles
2015	Frank Wania	Predicting Exposure of Northerners to PCBs – From Global Emissions to Concentrations in Individual Humans

2014	William R. Cullen	Fresh Water Mussels as Bioindicators: Speciation Changes in <i>Anodonta Kennerlyi</i> Exposed to Mine Impacted Sediments within the Quins Watershed, Vancouver Island
2013	Janusz Pawliszyn	Application of SPME and Related Technologies in Environmental Investigations
2012	Jon Abbatt	Oxidation of Tropospheric Aerosol Particles: Mechanisms and Potential Impacts

Sponsored by Pierre Beaumier, MCIC

2011	X. Chris Le	Analytical and Environmental Chemistry of Arsenic
2010	Scott Mabury	The Environmental Fate, Disposition, and Persistence of Polyfluorinated Chemicals in the Environment

Environmental Improvement Award

Sponsored by the CIC Environment Division

This award was terminated by the Division and a new Division award (above) was established in 2010.

2001	M.M. Avedesian Michel Bédard Alain Bergeron
2000	Ken J. Reimer
1999	Lambton Industrial Society – John McAndless
1998	Calgon Carbon Oxidation Technologies
1997	No award
1996	Lennox Industries (Canada) Ltd.
1995	No award
1994	No award

Sponsored by IEC Beak Consultants Ltd.

1985	Award cancelled
1984	Lubricants Division of Mohawk Oil Ltd.
1983	No award
1982	No award
1981	ERCO Industries Limited
1980	CIP Research Limited
1979	Shell Canada Resources Limited
1978	St. Lawrence Cement Company
1977	Dow Chemical & Diversy (Canada) Ltd.
1976	DuPont of Canada Limited
1975	B & W Heat Treating (1967) Limited and University of Waterloo