Canadian Society for Chemistry/Société canadienne de chimie

## Maxxam Award Recipients

Sponsored by Maxxam Analytics Inc.

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|---|---|---|
| 2012 | Pierre Thibault | |
| 2011 | X. Chris Le | DNA Protein Binding Assays |
| 2010 | Eric Reiner | Advances in the Analysis of Persistent Halogenated Organic Compounds |
| 2009 | Liang Li | Missing Links of Omics Technologies: Analytical Challenges in Large Scale Proteome and Metabolome Profiling |
| 2008 | Charles Lucy | A Physical Analytical Perspective of Self-Assembled Coatings in Capillary Electrophoresis |
| 2007 | Ralph Sturgeon | Reference Materials, Traceability and Uncertainty: New Challenges for the Analytical Community |
| 2006 | K.W.M. Siu | Discovery, Identification and Validation of Endometrial Cancer Biomarkers |
| 2005 | Ray Clement | An Analytical Scientist in Government: 23 Years of Progress - and More to Come! |
| 2004 | R. Jocelyn Paré | Contributions of Microwaves to Analytical Chemistry and to the Environment |
| 2003 | D. Jed Harrison | Chemistry, Analysis and Integrated Circuit Technology Take a Peek into the Brave New World of Nanotech |
| 2002 | Ulrich J. Krull | Novel Designs for Biosensors and Biochips that Detect Nuclei Acids |
| 2001 | Robert K. Boyd | Much Ado About Next-to-Nothing: Mass Spectrometry in Trace Analysis |
| 2000 | Janusz Pawliszyn | Unified Theory of Extraction |

**Fisher Scientific Award**

Sponsored by Fisher Scientific

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|---|---|---|
| 1999 | No award | |
| 1998 | Norman J. Dovichi | The Chemistry of Single Enzyme Molecules. |

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| 1997 | D. Douglas | Developing New Mass Spectrometry System: Fundamental Science at Home in Industry. |
| 1996 | M. Comisarow | Fourier Transform Ion Cyclotron Resonance Spectroscopy. |
| 1995 | H. I. Schiff | Musings of an Atmospheric Chemist Trying to Understand Why he Would Win an Analytical Chemistry Price. |
| 1994 | M. W. Blades | Plasma Sources for Atomic Spectroscopy – A Fundamental Interest. |
| 1993 | Joseph Hubert | Surface Wave Plasmas, A “Nouvelle Vague” in Analytical Spectrochemistry |
| 1992 | F. F. Cantwell | Equilibrium and Kinetic Aspects of Phase Distribution in Analytical Chemistry. |
| 1991 | No award | |
| 1990 | B. Kratochvil | An Analysis of Sampling in Chemical Analysis. |
| 1989 | M. Thompson | On the Transduction of Molecular Recognition. |
| 1988 | F. W. Karasek | The Impact of Instrumentation on Science. |
| 1987 | G. Horlick | New Developments in Atomic Spectrochemical Measurement Systems. |
| 1986 | S. S. Berman | The Analysis of Marine Materials for Trace Metals. |
| 1985 | A. Corsini | Trace Metal Analysis: Selectivity, Sensitivity and Speciation. |
| 1984 | D.L. Rabenstein | NMR and Other Analytical Studies of Thiols in Red Blood Cells. |
| 1983 | No award | |
| 1982 | W. C. Purdy | An Analytical Chemist in the Health Care Industry. |
| 1981 | C.L. Chakrabarti | In Search of a New Interference-free Analytical Technique. |
| 1980 | W. A. Aue | A Day in the Life of an Analytical Chemist. |
| 1979 | D. S. Russell | Some Features in Inorganic Trace Analysis–Much Ado About Nothing. |
| 1978 | R. E. Jervis | Neutrons on the Trail of Those Trace Elements - an Analytical Pursuit. |
| 1977 | J. L. Monkman | Is Chemistry Necessary Today? |

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| 1976 | I. Hoffman | Environmental Cause/Effect Data – Some Preliminary Conclusions. |
| 1975 | S. Barabas | Water Quality - A Global Problem of Many Common Denominators. |
| 1974 | G. C. B. Cave | Solvates and Aggregates of Solvent-Extraction Systems. |
| 1973 | W.A.E. McBryde | Solution Chemistry - An Analyst's Playground |
| 1972 | D. E. Ryan | Trace Analysis by Solution Spectroscopy. |
| 1971 | R. N. Jones | Data Banking for Science and Technology. |
| 1970 | R. P. Graham | Analytical Chemistry - Some Prospects and Retrospects. |
| 1969 | Walter E. Harris | Gas Chromatography-Developments in Temperature Programming and Pyrollysis GC. |
| 1968 | Fred E. Beamish | Analytical Chemistry and the University. |