

# The Maxxam Award: Honouring achievement in analytical chemistry



Chemical Institute of Canada | *For Our Future*

This award is presented to a scientist residing in Canada who has made a distinguished contribution to the field of analytical chemistry while working in Canada. It is available to government, industry and academia, on a rotating basis. The recipient will be required to present an award lecture at the Canadian Chemistry Conference and Exhibition. Membership in the Institute is not a prerequisite for this award.

## Maxxam Award Recipients

YEAR	NAME	CSC Presentation Topic
2014	Sergey Krylov	Unusual Behavior of DNA in a Uniform Electric Field
2013	Jim Luong	Planar Microfluidic Devices and Gas Chromatography
2012	Pierre Thibault	Mass Spectrometry Tools to Unravel the Molecular Basis of Adaptive Immunity and Cancer Development
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

### Selection Committee:

- CSC Director of Awards as non-voting Chair
- Chair of the Analytical Chemistry Division
- Past two winners of the Maxxam Award
- No member of which is to be an employee of Maxxam Analytics