



Canadian Society for Chemistry | **For Our Future**
Société canadienne de chimie | **Pour notre avenir**

E. W. R. Steacie Award

List of Recipients

*Contact awards@cheminst.ca to request the award lecture name.

Date	Award Winner	Lecture*
2026	Eugenia Kumacheva	
2025	Martin J. Stillman	
2024	Hanadi Sleiman	
2023	Ian Manners	
2022	Linda F. Nazar	
2021	Roderick E. Wasylshen	
2020	Mark Lautens	
2019	Douglas W. Stephan	
2018	Josef Zwanziger	Solid-State Structures of Tellurites
2017	Jillian Buriak	Plasmonic Stamps: Using Plasmons to Drive Nanopatterned Chemistry on Silicon
2016	Richard Oakley	Beating the Odds: Main Group Radicals as Functional Materials
2015	William Cullen	A Taste for Arsenic
2014	A. B. P. Lever	A Quantitative Assessment of Back Donation and its Electronic Effects on Metal Complexes
2013	Lewis E. Kay	No paper presented
2012	Janusz Pawliszyn	In Vivo Applications of Solid Phase Microextraction
2011	Raymond Kapral	Enzyme Kinetics and Molecular Machines: Diffusion, Hydrodynamics and Molecular Crowding
2006–2010		No awards presented
2005	Tom Ziegler	Transition Metals under the Influence of a Magnetic Field. First Principle DFT Calculations of NMR, ESR, CD, and MCD Parameters
2004	Michael Thompson	High Frequency Wave Detection of Biochemical Interactions in Biosensor and Microarray Format
2003	Gary J. Schrobilgen	

2002	Geoffrey A. Ozin	
2001	Tristram Chivers	
2000	Bryan Jones	
1999	Martin Moskovits	
1998	Adi Eisenberg	Morphological Diversity in Block Copolymer Self-Assembly in Dilute Solution
1997	Brian R. James	Developments in the Chemistry of Ruthenium Porphyrins
1996	Richard J. Puddephatt	Organo-Platinum Chemistry: From Mechanisms to Polymers
1995	Arthur J. Carty	Twenty Years of Cluster Chemistry: from Small Molecules to Materials Science
1994	William Ayer	Application of Natural Products Chemistry to a Biological Problem
1993	Howard Alper	New Developments in Metal Catalyzed Processes
1992	P. De Mayo	No award presented
1991	W. A. G. Graham	Oxidative Addition in Organometallic Chemistry and its Application to Carbon-Hydrogen Activation
1990	I. G. Csizmadia	Multidimensional Conformational Potential Energy Surface Topology and the Secondary Structure of Peptides