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

List of Recipients

Date	Award Winner	Award Lecture
2023	Alán Aspuru-Guzik	
2022	Patanjali Kambhampati	
2021	Zuo-Guang Ye	
2020	Edward R. Grant	
2019	Wolfgang Jäger	
2018	Albert Stolow	Dynamics at Conical Intersections: Towards Polanyi Rules for Polyatomics
2017	Josef W. Zwanziger	The Relationship of Glass Structure to its Optical Performance
2016	Federico Rosei	Multifunctional Materials for Electronics and Photonics
2015	Terrance McMahon	Energetics, Structure, and Vibrational Spectra of Gaseous Cluster Ions
2014	Tucker Carrington, Jr.	Using Efficient Calculations of High-Lying Levels of Methane to Refine a Potential Energy Surface
2013	Ronald P. Steer	Kasha's Rule Isn't: Adventures in the Land of Molecular Electronic Excited States
2012	Dennis Salahub	Towards the Multiscale Modelling of Chemical Reactions in Complex Environments from the Hohenberg-Kohn Theorems to Health, Wealth, and Happiness
2011	Moshe Shapiro	Coherent Control and Chiral Separation and the Imaging of Molecular Potentials
2010	Tsun-Kong Sham	Probing Materials Properties in the Energy and Timing Domain with Light-Synchrotron Light
2009	Axel Becke	Static Correlation in Density Functional Theory: The Good and the Bad
2008	Jacek Lipkoswski	Building a Biomimetic Membrane at an Electrode Surface
2007	No award	
2006	No award	
2005	No award	
2004	Roderick E. Wasylishen	Characterization of NMR Parameters via Experiment and Theory
2003	David Bishop	
2002	Donald G. Fleming	

2001	André D. Bandrauk	
2000	R. J. Dwayne Miller	
1999	A. Merer	
1998	Diethard K. Bohme	Fullerene Ions in the Gas Phase: Chemistry as a Function of Charge State
1997	R. F. W. Bader	Why are There Atoms in Chemistry?
1996	R. E. Kapral	Reactions in Clusters
1995	Peter R. Norton	Surface Science: Past, Present and Future; A Personal Perspective
1994	S. Huzinaga	Concept of Active Electrons in Chemistry
1993	C. E. Brion	Electron, Molecules and Chemistry
1992	John C. Polanyi	The Dynamics of Photodissociation and Photoreaction in the Adsorbed State