



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

Clara Benson Award

List of Recipients

Date	Award Winner	Award Lecture
2023	Karine Auclair	
2022	Dongling Ma	
2021	Joelle Pelletier	
2020	Alison Thompson	
2019	Diane Beauchemin	
2018	Brigitte Guérin	Tools for Peptide Radiolabelling
2017	Ann English	Hemoglobin – A Conformationally Gated Nanobioreactor that Synergizes O ₂ and NO Binding to Match O ₂ Delivery with Metabolic Demand
2016	Yunjie Xu	Spectra signatures of Chirality, Chirality Recognition and Chirality Transfer
2015	Laurel Schafer	Building a Career in Catalysis. Hydrofunctionization using N,O-Chelated Complexes
2014	Hélène Lebel	Transition Metal-catalyzed Amination Processes
2013	Jillian M. Buriak	Using Block Copolymer Self-Assembly on Surfaces to Create Complex Nanopatterns
2012	Rina Carlini	The Industrial R&D Approach to Design and Development of Engineered Nanopigments and Nanostructured Gels for Commercial Applications
2011	Cathleen Crudden	Challenging the Suzuki-Miyaura Reaction: The Preparation of Novel Organic Structures Through the Use of Chiral Organoboron Esters
2010	Parisa Ariya	Bridging the Gap Between Nano-Scale to Macro-Scale Atmospheric Chemistry at Environmental Interfaces
2009	Molly Shoichet	Polymers Designed for Applications in Medicine
2008	Cornelia Bohne	Supramolecular Dynamics
2007	Michèle Auger	Deciphering the Secrets of Novel Antimicrobial Agents and Spider Silk: A Solid-State NMR Investigation
2006	Françoise Winnik	
2005	Mary Fairhurst	Trends in Industrial Analytical Chemistry

2004	Eugenia Kumacheva	Materials with Structural Hierarchy
2003	Soledade C. Pedras	
2002	Kim M. Baines	
2001	Sharon G. Roscoe	
2000	Caroline Preston	
1999	No award	
1998	Suzanne Fortier	Looking at Molecules with Smart Computers
1997	M. Palcic	How Do Enzymes Oxidize Amines
1996	Margaret Back	The Reaction of Carbon with Oxygen
1995	H. M. Tosine	The Environment: from a Fringe Research Area to Big Business
1994	Penny W. Coddling	Crystallographic and Modeling Studies of Molecular Recognition and Drug Activity
1993	Viola Birss	Electrochemical Modification of Metal Surfaces

