



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

Clara Benson Award

List of Recipients 1993-2018

| Date | Award Winner | Award Lecture |
|------|--------------------|---|
| 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 | Spectral Signatures of Chirality, Chirality Recognition and Chirality Transfer |
| 2015 | Laurel Schafer | Building a Career in Catalysis. Hydrofunctionalization 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 | |

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|------|-------------------|--|
| 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 |