Chemical Institute of Canada

Macromolecular Science and Engineering Award
Award Recipients
Sponsored by NOVA Chemicals Corporation

2012	Françoise Winnik	
2011	Shiping Zhu	Macromolecular Reaction Engineering of Controlled Radical Polymerization—What Can Chemical Engineers Contribute to Polymer Science?
2010	Steven Holdcroft	Electro-Active Graft Copolymers: Nanostructures, Charge Transport and Power
2009	Robert Pelton	The Deviant Behaviour of Labile Polyelectrolytes
2008	Mario Leclerc	Solar Cells Based on Poly(2.7- carbozole) Derivatives (presented lecture in 2009)
2007	Guojun Liu	Nanoworld of Block Copolymers - Block Copolymer Assembly, Chemical Processing and Nanomaterial Application
2006	Z. Y. Wang	Organic Infrared Materials and Potential Applications
2005	Eugenia Kumacheva	
2004	Pudupadi Sundararajan	Simulations of Polymer Chain Folding
2003	St. John Manley	
2002	Ian Manners	
2001	Michael K. Georges	Stable Free Radical Living Polymerization
2000	Almeria L. Natansohn	
1999	R.H. Marchessault	
1998	A. S. Hay	Macrocyclic Oligomers as Precursors to Polymers with Very High Glass Transition Temperatures.
1997	Garry L. Rempel	The Emergence of Hydrogenated Nitrile Rubber as a High Performance Elastomer.
1996	D. J. Carlsson	Polymers: Life and Death Factors.

1995	Pierre Carreau	Rheological Properties of Polymeric Multiphase Systems.
1994	Robert Prud'homme	Stéréocomplexation de Polymères: Quand? Pourquoi? et Comment?
1993	M. Winnik	Polymer Welding: How Diffusion Leads to Mechanical Strength.
1992	K. O'Driscoll	The Long and the Short of Free Radical Polymerization Kinetics.
1991	B. L. Funt	New Interfaces Between Polymer Chemistry and Electrochemistry.
1990	D. J. Worsfold	The Polysilanes.

Polysar Award

1989	A. Rudin	Polymer Characterization: The Best is Yet to Come.

Dunlop Award

1988	A. Eisenberg	Ionomer Blends.
1987	A. E. Hamielec	Fundamental Challenges and Commercial Opportunities in Free Radical Polymerization.
1985	D. D. Patterson	Thermodynamics and Order in Polymer and Model Systems.
1983	H. P. Schreiber	Applied Polymer Sciences: Variations on a Ruminative Theme.
1981	Donald M. Wiles	Polymer Photodegradation and Ultraviolet Stabilization.
1979	J. E. Guillet	Some Light on Plastic Molecules.
1977	H. L. Williams	Dynamic Properties of Polymers.
1975	S. G. Mason	Some New Aspects of Wetting Solids by Liquids.
1973	S. Bywater	Recent Advances in Ionic Polymerization.
1971	G. S. Whitby	Reflections on the Early Days of Canadian Polymer Chemistry.