



Canadian Society for Chemical Engineering | **For Our Future**
Société canadienne de génie chimique | **Pour notre avenir**

R. S. Jane Memorial Award

List of Recipients

| Date | Award Winner | Award Lecture |
|------|------------------------------------|--|
| 2022 | Biao Huang | |
| 2021 | Peter Englezos | |
| 2020 | Ajay K. Dalai | |
| 2019 | Levante L. Diosary | |
| 2018 | Jamal Chaouki | The Development of Industrial (Thermal) Processes in a Context of Sustainability |
| 2017 | Sirish L. Shah | From Autonomous Cars to Autonomous Processes: Hype or Reality? |
| 2016 | Shiping Zhu | Polymer Reaction Engineering for Advanced Materials |
| 2015 | James Piret | Engineering for Protein and Cellular Therapy from nL to 1,000 L Bioreactors |
| 2014 | David P. Wilkinson | Growth of Electrochemical Engineering in a Clean Sustainable-Energy Future |
| 2013 | Jesse Zhu | Fluidization: the Past, the Present and the Future |
| 2012 | Michael Sefton | Blood, Guts and Chemical Engineering |
| 2011 | John F. MacGregor | Learning from Data—The Engineer's Achilles' Heel |
| 2010 | Douglas W. Reeve | |
| 2009 | Pierre Carreau | Rheological Behaviour of Polymer Nanocomposites |
| 2008 | Krishnaswamy (Kumar) Nandakumar | Multiphase Computational Fluid Dynamics: A New Tool to Aid in Scale Up of Chemical Processes |
| 2007 | Paul Watkinson | Asphaltenes, Gums and Coke: Deposition onto Surfaces During Processing of Hydrocarbons |
| 2006 | John L. Brash | Biomaterials: Protein-Surface Interactions and Biocompatibility |
| 2005 | James W. Smith | Culture Change and Innovation |
| 2004 | Hugo De Lasa | Photocatalysis: Light, Energy and the Environment |
| 2003 | Murray Moo-Young | Bioreactor Systems Design Revisited |
| 2002 | W. J. Murray Douglas | Life in the 100-micron Fast Lane: Adventures in Process and Materials Engineering |

2001 Clifton A. Shook
2000 Jacob Masliyah
1999 K. T. Chuang
1998 Garry Rempel
1997 E. L. Tollefson
1996 Maurice A. Bergougnou
1995 John R. Grace
1994 A. E. Hamielec
1993 Clem Bowman