



List of Recipients

Date	Award Winner	Award Lecture
2023	Nathan R. Paisley	
2022	L. Reginald Mills	
2021	Zheng Huang	
2020	Kathleen E. Prosser	
2019	Soren K. Mellerup	
2018	John Thompson	Designing Birefringent Materials: A Crystal Engineering Approach
2017	Cristina Mottilo	Synthesis and Design of Microporous Metal-organic Materials and Molecular Solids in the Solid State
2016	Stephen Winter	Opportunities for Spin-Orbit Coupling in p-Systems: Bridging Chemistry and Physics
2015	Mita Dasog	Silicon Nanocrystals: The Rebel Child of the Semiconductor Quantum Dot Family
2014	Gabriel Ménard	Main Group Goes Mainstream: New Adventures in Small Molecule Activation using P/Ai Frustrated Lewis Pairs
2013	Zachary M. Hudson	Molecules Shape and Light: Luminescent Organoboron Compounds for Optoelectronics
2012	Charles Yeung	Transition Metal Catalysis Activating CO ₂ , CH and CO Bonds En Route to Carboxylic Acids, Biaryls, and N-Containing Heterocycles
2011	Matthew Macauley	Insight into O-GlcNAc Protein Modifications using Chemical and Biochemical Tools
2010	Michael J. Katz	From Poison to Pepto: The Role of the Metal Cation in Birefringent Cyanoaurate-Containing Coordination Polymers
2009	Ludovico Cademartiri	Opportunities in the Grey Area Between Polymers and Nanowires
2008	Vivian L. Y. Yip	Family 4 Glycosidases Utilize a Redox-Elimination Mechanism in the Hydrolysis of α- and β-Glycosides