

1. **John Frenz** (2004), Alnylam, Cambridge, MA, USA
2. **Imre Molnár** (2005) Molnar-Institute, Berlin, Germany
3. †**Szabolcs Nyiredy** (2007, posthumous) Research Institute for Medical Plants, Budakalász, Hungary
4. **Danilo Corradini** (2009) Institute of Chemical Methodologies of the Italian Research Council, Rome, Italy
5. **Peter W. Carr** (2010) University of Minnesota, Minneapolis, MN, USA
6. **Günther Bonn** (2011) Leopold-Franzens University, Innsbruck, Austria
7. **Fred Regnier** (2012) Purdue University, West Lafayette, IN, USA
8. **Pat Sandra** (2013) Ghent University, Ghent, Belgium
9. †**Joseph J. Kirkland** (2014) Advanced Materials Technology, Wilmington, DE, USA
10. **Peter Schoenmakers** (2015) University of Amsterdam, Amsterdam, The Netherlands
11. **James Jorgenson** (2016) University of North Carolina, Chapel Hill, NC, USA
12. **Bezhan Chankvetadze** (2017) Tbilisi State University, Tbilisi, Georgia
13. **Milton Lee** (2018) Brigham Young University, Provo, UT, USA
14. **Jean-Luc Veuthey** (2019) University of Geneva, Switzerland
15. **Graham Cook** (2020) Purdue University, West Lafayette, IN, USA



Csaba Horváth Memorial Award

Hungarian Society for Separation Sciences &
Connecticut Separation Science Council



Peter Carr
2010



Günther Bonn
2011



Fred Regnier
2012



Pat Sandra
2013



Jack Kirkland
2014



Peter
Schoenmakers
2015



Jim Jorgenson
2016



Bezhan
Chankvetadze, 2017



Milton Lee
2018



Jean-Luc Veuthey
2019



Graham Cook
2020