Crystallization & Evaporation
Extraction
Membrane-Based Separations
Adsorption and Ion Exchange
Fluid-Particle Separations
Bioseparations
General Topics

Division Awards

- Clarence G. Gerhold
 - This award recognizes an individual's outstanding contribution in research, development, or in the application of chemical separations technology.
- 2016 Recipient: Daniel R. Summers



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Division Awards

- FRI / John G. Kunesh
 - This award recognizes outstanding contributions to the academic, scientific, technological, industrial, or service areas involving separations technologies for individuals under the age of 40.
- 2016 Recipient: Krista S. Walton



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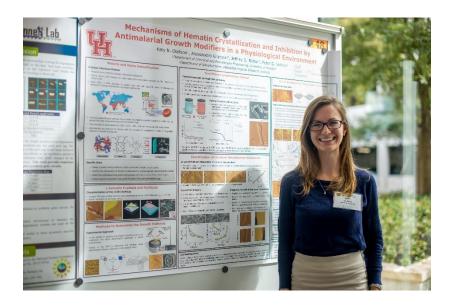
Division Awards

- Founders
 - This award recognizes outstanding service, performance above and beyond expected duties to the Separations Division.
- 2016 Recipient: Mark W. Pilling



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- Graduate Student Research
 - Katy N. Olafson
 - Crystallization and Evaporation
 - University of Houston
 - Professor Jeffrey D. Rimer



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- Graduate Student Research
 - Daniel Griffin
 - Crystallization and Evaporation
 - Georgia Institute of Technology
 - Professor Ronald W. Rousseau



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- Graduate Student Research
 - George S. Weeden Jr.
 - Extraction
 - Purdue University
 - Professor Linda Wang



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- Graduate Student Research
 - Jovan Kamcev
 - Membrane-Based Separations
 - University of Texas at Austin
 - Professor Benny D. Freeman



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- Graduate Student Research
 - Jian Ren
 - Membrane-Based Separations
 - University of Connecticut
 - Professor Jeffrey R. McCutcheon



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- Graduate Student Research
 - Christine Duval
 - Adsorption and Ion Exchange
 - Clemson University
 - Professor Scott M. Husson



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- Graduate Student Research
 - Mansi Shah
 - Adsorption and Ion Exchange
 - University of Minnesota
 - Professors Michael Tsapatsis and J. Ilja Siepmann



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2016 Award Recipients

 Professor DB Bhattacharyya Graduate Student Research Award:

Recognizing his and support overall long-term commitment to student development in the membranes area.



Jinsong He

- National University of Singapore
- Professor Paul Chen