

AMERICAN CRYSTALLOGRAPHIC ASSOCIATION
MARGARET C. ETTER STUDENT LECTURER AWARD HISTORY
2004-PRESENT

YEAR	CATEGORY	NAME	AFFILIATION	SESSION	TITLE
2018	BioMac	Jessica L. Thomaston		3.1.1	Structural characterization of adamantane-resistant mutants of the influenza M2 proton channel
2018	Industrial	Luzia Germann		4.2.4	Real-time monitoring of mechanochemical formation of pharmaceutical cocrystals using synchrotron X-ray diffraction
2018	Light Sources	NA		NA	NA
2018	Materials Science	Juby Varghese		2.1.5	Metal-Organic Frameworks as Platforms for the Nanostructuring of Single Molecule Magnets: New Insights from HRTEM
2018	Neutron Scattering	Stephanie Gnewuch		1.1.4	A Comparison of the Magnetic Structures of Candidate Ferrotoroidic Olivine Materials
2018	Powder Diffraction	Matrew Logan		2.1.5	Systematic Isoreticular Expansion of Titanium Metal-Organic Frameworks
2018	Small Molecule	Cara Vennari		3.1.5	High-Pressure/Temperature Behavior of the Alkali/Calcium Carbonate Shortite (Na ₂ Ca ₂ (CO ₃) ₃): Implications for Carbon Sequestration in the Deep Earth
2018	Young Scientist	Emilia C. Arturo		3.2.1	Single-residue variants of phenylalanine hydroxylase help to observe multiple structural isoforms that comprise the structural equilibrium
2018	Small Angle Scattering	Maxwell Watkins		4.1.4	Characterizing solution dynamics of highly flexible enzymes
2018	Canadian	Raúl Castañeda		4.1.3	Exploring the coordination chemistry of imidoyl amidine ligands with first row transition metals
2018	Service	Seth Cory		4.1.3	Structure of the human Fe-S cluster assembly sub-complex: implications in Friedreich's ataxia and primary metabolism
2018	CryoEM	William Thomas		4.2.1	A Novel Form of Allosteric Regulation in Bacillus subtilis Ribonucleotide Reductase Revealed by SAXS and Cryo-Electron Microscopy
2018	Data	Maxwell Day		3.2.5	A structure hierarchy for chain-, ribbon- and tube-silicate minerals: a bond topological approach
2017	BioMac	Avni Bhatt	Univ. of Florida	4.1.1	
2017	Industrial	Madushani Dharmarwardana	Univ. of Texas	3.2.3	
2017	Light Sources	Seth Corey	Texas A&M Univ.	4.1.5	
2017	Materials Science	Andrea Bruck	Stony Brook Univ.	3.1.1	
2017	Neutron Scattering	Daniel Olds	Oak Ridge National Lab	3.2.2	
2017	Powder Diffraction	Ying Zhang	Brigham Young Univ.	1.2.2	
2017	Small Molecule	Korey Carter	George Washington Univ.	2.1.5	
2017	Young Scientist	Kyle Stiers	Univ. of Missouri	4.1.1	
2017	Small Angle Scattering	Eric Manley	Northwestern Univ.	3.1.5	

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2017	Canadian	Matt McLeod	Univ. of Waterloo	4.1.1	
2017	Service	Nico Giordano	Univ. of Edinburgh	4.1.1	
2016	BioMac	Stefan Imseng	Univ. of Basel	03.04.01	
2016	Fiber Diffraction	Brendan Sullivan	Purdue Univ.	05.06.06	
2016	General Interest	Jens Luebben	Heinrich Heine Univ.	01.11.01.09	
2016	Industrial	Mikaela Pyrch	George Washington Univ.	02.02.06	
2016	Light Sources	Charles Bury	Univ. of Oxford	04.05.03	
2016	Materials Science	Daniel Mast	Univ. of Nevada Las Vegas	05.03.06	
2016	Neutron Scattering	Amber Larson	Univ. of Maryland	05.02.08	
2016	Powder Diffraction	Dan Taylor	Univ. of Maryland	05.07.06	
2016	Service	Claudia Wandtke	Univ. Goettingen	01.11.01.04	
2016	Small Angle	NA	NA	NA	
2016	Small Molecule	Victoria Hall	Georgetown Univ.	2.04.01.03	
2016	Young Scientist	Jose Olmos	Rice Univ.	01.04.08	
2015	BioMac	Philip Choi	Columbia Univ.	1.2.4.04	
2015	Fiber Diffraction	NA	NA	NA	
2015	General Interest	Pawel Janowski	Rutgers Univ.	3.1.1.06	
2015	Industrial	Brian Mahon	Univ. of Florida	2.2.5.05	
2015	Light Sources	Pascal Krotee	Univ. of Calif.-Los Angeles	3.1.1.08	
2015	Materials Science	Mariana Verezhak	Univ. of Grenoble, France	4.2.4.06	
2015	Neutron Scattering	Keith Taddei	Northern Illinois Univ.	1.1.1.04	
2015	Service	NA	NA	NA	
2015	Powder Diffraction	Daniel Mast	Univ. of Nevada	3.1.1.02	
2015	Small Angle	NA	NA	NA	

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2015	Small Molecule	Karina Heffernan	Virginia Tech	4.2.2.02	
2015	Young Scientist	Katarzyna Handing	Univ. of Virginia	3.1.1.05	
2014	BioMac	Yusong Guo	Rice Univ.	2.2.3.01	
2014	Fiber Diffraction	R. S. Madhurapantula	Illinois Inst. of Technology	3.2.1.02	
2014	General Interest	NA	NA	NA	
2014	Industrial	Jacob Trotta	Alkermes, Inc.	1.2.1.02	
2014	Light Sources	Igor Petrik	Univ. of Illinois	3.1.2.04	
2014	Materials Science	William Kerlin	Univ. of Nevada Las Vegas	3.2.2.04	
2014	Neutron Scattering	Patricia Langan	Los Alamos National Lab	4.1.3.06	
2014	Powder Diffraction	Vicky Doan-Nguyen	Univ. of Pennsylvania	1.2.3.04	
2014	Service	Jesse Hopkins	Cornell Univ.	3.2.5.07	
2014	Small Angle	NA	NA	NA	
2014	Small Molecule	Jordan Cox	Univ. of Buffalo	4.2.5.06	
2014	Young Scientist	Crysania Linderman	Univ. of Buffalo	3.1.1.05	
2013	BioMac	Adam Roberts	UNC - Chapel Hill	13.01.03	
2013	Fiber Diffraction	NA	NA	NA	
2013	General Interest	Colleen Lopez	California State Univ. San Marcos	03.02.04	
2013	Industrial	NA	NA	NA	
2013	Light Sources	NA	NA	NA	
2013	Materials Science	Mirijam Zobel	Univ. Erlangen, Germany	13.04.06	
2013	Neutron Scattering	Rebecca Beadling	Indiana Univ. of Pennsylvania	13.18.03	
2013	Powder Diffraction	NA	NA	NA	
2013	Service	Christopher Rackaukas	Oberlin College	13.06.10	
2013	Small Angle	Donghyuk Shin	Sungkyunkwan Univ., Korea	09.01.16	

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2013	Small Molecule	Andrew Cairns	Univ. of Oxford, UK	13.06.08	
2013	Synchrotron Radiation	Jennifer Wierman	Cornell Univ.	11.01.04	
2013	Young Scientist	Karim Sutton	Univ. of Oxford, UK	12.02.07	
2012	BioMac	Eugene Chun	The Scripps Research Institute	13.20.05	
2012	Fiber Diffraction	Simon Goodson	Cardiff Univ.	13.11.03	
2012	General Interest	Karim Sutton	Univ. of Oxford	03.02.04	
2012	Industrial	Shraddha Thakkar	Univ. of Arkansas	NA	
2012	Light Sources	NA	NA	NA	
2012	Materials Science	NA	NA	NA	
2012	Neutron Scattering	Elena Aksel	Univ. of Florida	13.13.01	
2012	Powder Diffraction	Andrey Yakovenko	Texas A&M	13.19.04	
2012	Service	NA	NA	NA	
2012	Small Angle	Allan Pang	Queen Mary Univ. of London	09.05.07	
2012	Small Molecule	NA	NA	NA	
2012	Synchrotron Radiation	Christopher Dettmar	Purdue Univ.	13.12.05	
2012	Young Scientist	Joseph Liberman	Univ. of Rochester	12.01.09	
2011	BioMac	Rebekah Nash	Univ. North Carolina	08.09.6	
2011	Fiber Diffraction	NA	NA	NA	
2011	General Interest	Jason Mercer	Memorial Univ. of Newfoundland	02.01.3	
2011	Industrial	NA	NA	NA	
2011	Light Sources	NA	NA	NA	
2011	Materials Science	Phoebe Allan	Univ. of St. Andrews, UK	08.08.1	
2011	Neutron Scattering	NA	NA	NA	

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2011	Powder Diffraction	Kevin Rhodes	Univ. of Tennessee, Oak Ridge	08.07.10	
2011	Service	NA	NA	NA	
2011	Small Angle	Thomas Grant	Hauptman-Woodward Inst	04.03.5	
2011	Small Molecule	John Sander	Univ. of Iowa, Iowa City	05.02.13	
2011	Synchrotron Radiation	Lauren Hatcher	Univ. of Bath, UK	TR.01/05.01.4	
2011	Young Scientist	Karen Ruane	McGill Univ., Montreal Canada	SP.01.2	
2010	BioMac	Krystle McLaughlin	Univ. of Rochester	07.12.6	
2010	Fiber Diffraction	William Wan	Vanderbilt Univ	07.09.5	
2010	General Interest	NA	NA	NA	
2010	Industrial	Wei Ke	Case Western Reserve Univ.	02.02.4	
2010	Light Sources	NA	NA	NA	
2010	Materials Science	Catherine Hoel	Northwestern Univ.	07.14.2	
2010	Neutron Scattering	Stacey Smith	Brigham Young Univ.	07.05.5	
2010	Powder Diffraction	Fernando Uribe-Romo	Univ. of California LA	07.25.6	
2010	Service	Jason Porta	Univ. of Nebraska	07.17.6	
2010	Small Angle	Ramnath Ramachandran	Univ. of Cincinnati	04.02.7	
2010	Small Molecule	Brandon Mercado	Univ. of California Davis	07.26.3	
2010	Synchrotron Radiation	Mark Hunter	Arizona State Univ.	07.01.1	
2010	Young Scientist	Dayne West	Univ. of Florida	02.02.1	
2009	BioMac	Alaji Bah	Washington U., Sch. Medicine	06.20.03	
2009	Fiber Diffraction	NA	NA	NA	
2009	General Interest	NA	NA	NA	
2009	Industrial	NA	NA	NA	

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2009	Light Sources	NA	NA	NA	
2009	Materials Science	Jinsheng Wen	Brookhaven National Lab	06.18.03	
2009	Neutron Scattering	Catherine Tupper	Los Alamos National Lab	06.04.02	
2009	Powder Diffraction	Matt Beekman	Univ. of South Florida	06.15.04	
2009	Service	Partha P. Das	Univ. of Zurich	06.08.04	
2009	Small Angle	Peter Gin	Stony Brook Univ.	04.01.04	
2009	Small Molecule	NA	NA	NA	
2009	Synchrotron Radiation	Jesse Smith	Univ. of Ottawa	06.10.07	
2009	Young Scientist	Ivan Campeotto	Univ. of Leeds	SP.02.04	
2008	BioMac	Alexey Amunts	Tel Aviv University, Israel	01.03.05	
2008	Fiber Diffraction	Olga Antipova	Illinois Inst. of Technology	02.01.06	
2008	General Interest	NA	NA	NA	
2008	Industrial	NA	NA	NA	
2008	Light Sources	NA	NA	NA	
2008	Materials Science	Xuerong Liu	Univ. of California San Diego	13.15.05	
2008	Neutron Scattering	Matthew Hudson	Syracuse University	06.01.06	
2008	Powder Diffraction	Daniel Mitchell	University of Tennessee	13.15.06	
2008	Service	NA	NA	NA	
2008	Small Angle	Karen Mulfort	Northwestern University	13.08.06	
2008	Small Molecule	Clare Yannette	Georgetown University	13.10.06	
2008	Synchrotron Radiation	Sterling Cornaby	Cornell University	13.14.03	
2008	Young Scientist	Aruna Shankaranarayanan	Univ. of Michigan	AW.01.05	
2007	BioMac	Ryan McAndrew	Medical College of Wisconsin	01.04.05	

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2007	Fiber Diffraction	NA	NA	NA	
2007	General Interest	NA	NA	NA	
2007	Industrial	NA	NA	NA	
2007	Light Sources	NA	NA	NA	
2007	Materials Science	Amy Gindhart	Univ. of Toledo	05.01.05	
2007	Neutron Scattering	NA	NA	NA	
2007	Powder Diffraction	Jae-Hyuk Her	Univ. of New York Stony Brook	07.01.11	
2007	Service	NA	NA	NA	
2007	Small Angle	Jan Lifert	Stanford Univ.	13.03.03	
2007	Small Molecule	Greg Hogan	Mississippi State Univ.	10.03.11	
2007	Synchrotron Radiation	NA	NA	NA	
2007	Young Scientist	Tali Lavy	Technion, Israel	AW.03.09	
2006	BioMac	Simon Jenni		01.03.04	
2006	Fiber Diffraction	NA	NA	NA	
2006	General Interest	NA	NA	NA	
2006	Industrial	NA	NA	NA	
2006	Light Sources	NA	NA	NA	
2006	Materials Science	Sayon Kumalah	Georgetown Univ.	13.12.06	
2006	Neutron Scattering	Peng Wang	Univ. of Cincinnati	13.11.05	
2006	Powder Diffraction	Katherine Page	Univ. of California Santa Barbara	13.13.06	
2006	Service	NA	NA	NA	
2006	Small Angle	Ryan Justice	Univ. Cincinnati	9.03	
2006	Small Molecule	Yulia Sevryugina	State Univ. of New York Albany	13.02.04	
2006	Synchrotron Radiation	Jean Jankonic	Brookhaven National Laboratory	11.01.05	

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2006	Young Scientist				
2005	BioMac	Rumana Rashid	Florida State Univ. (USA)	01.07.06	
2005	Fiber Diffraction	NA	NA	NA	
2005	General Interest	Soheila Vaezeslami	Michigan State Univ.	04.03.11	
2005	Industrial	NA	NA	NA	
2005	Light Sources	NA	NA	NA	
2005	Materials Science	Dugald MacDougall	Univ. of Notre Dame	06.01.08	
2005	Neutron Scattering	Elinor Spencer	Univ. of Durham	08.03.07	
2005	Powder Diffraction	NA	NA	NA	
2005	Service	NA	NA	NA	
2005	Small Angle	NA	NA	NA	
2005	Small Molecule	NA	NA	NA	
2005	Synchrotron Radiation	Yuan Lin	Johns Hopkins Univ.	01.04.07	
2005	Young Scientist	Tamara D. Hamilton	Univ. of Iowa (USA)	AW.02.03	
2004	BioMac	Lincoln Bickford	HHMI/Sloan Kettering	01.07.01	
2004	Fiber Diffraction	NA	NA	NA	
2004	General Interest	Carla Ferragina	National Council of Researches	06.02.01	
2004	Industrial	NA	NA	NA	
2004	Light Sources	NA	NA	NA	
2004	Materials Science	Zhanhui Yuan	Univ. of Newcastle	10.01.10	
2004	Neutron Scattering	NA	NA	NA	
2004	Powder Diffraction	NA	NA	NA	
2004	Service	NA	NA	NA	
2004	Small Angle	NA	NA	NA	

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2004	Small Molecule	NA	NA	NA	
2004	Synchrotron Radiation	Mehmet Aslantas	Brookhaven National Lab	08.01.01	
2004	Young Scientist	NA	NA	NA	