

ENVR Division Symposium Support Allocations
250th ACS National Meeting - Boston, MA (August 16-20, 2015)

Symposium Title	Symposium Organizer	Cosponsors	ENVR Support	LESS: Food & Bev	Speakers Reimbursements
ACS Award for Creative Advances in Environmental Science & Technology: Symposium Honoring Dr. Paul B. Shepson	Souhail Al-Abed	ES&T, ES&T Letters	\$ 500.00		\$ -
Advanced Materials and Technologies for Desalination and Wastewater Reuse	Jaehong Kim				
	Qilin Li	AEESP	\$ 500.00		\$ 500.00
	Jaehong Kim				
Advances in Chemistry for Carbon Capture, Utilization and Sequestration (CCUS)	Ming Zhao Paul Fennell Nicholas Florin	ENFL	\$ 400.00		\$ 400.00
Advances in Drinking Water Disinfection Byproducts Occurrence, Formation,	Endalkachew Sahle-Demessie		\$ 500.00	\$ 500.00	\$ -
Anaerobic Sewage Treatment: Dissolved Methane and Nitrogen Control	George Sorial				
	Hyung-Sool Lee Park Joonhong George Wells		\$ 400.00	\$ 400.00	\$ -
Assessing Transformation Products by Non-Target and Suspected Target Screening: The New Frontier in Envir Chem & Eng	Jörg Drewes Thomas Letzel Shane Snyder	AEESP	\$ 400.00		\$ 400.00
Biological Inspiration for Environ Sustainability: Bioinspired Approaches for Designing Safer Chemicals	Valentine I. Vullev Krishnan Rajeshwar	PHYS, ORGN, CEI, ENFL; RCSA	\$ 800.00 \$ 5,000.00		\$ 5,210.00
	Julie Zimmerman	CEI (\$500)	\$ 500.00		\$ 954.31
	Paul Anastas	AGRO	\$ 500.00		
	Adelina Voutchkova-Kostal				
Detection and Fate of Health-Related Microorg	Krista Wigginton Kyle Bibby	AGRO	\$ 400.00		\$ -
Emerging Electrochemical Water Remediation Technologies: A Symposium in Honor of Prof Enric Brillas and Prof Mehmet A. Oturan	Virender K. Sharma Ignasi Sires Sadornil Francisco Alcaide Monterrubio	AGRO	\$ 700.00	\$ 700.00	\$ 600.00
Environmental Applications and Implications of Graphene-based Nanomaterials	Indranil Chowdhury Mark C. Hersam Dermont Bouchard		\$ 500.00		\$ -
Environmental Transformation of Nanoparticles: Processes, Mechanisms, and Ecological Impacts	Kiril Hristovski Weile Yan Maximiliano Cledon Phil Larese-Casanova Boris Lau		\$ 600.00		\$ 600.00
Green Chemistry and the Environment	Rafael Luque Alina Balu Sherine Obare	YCC	\$ 600.00		\$ 600.00
Heterogeneous Catalysis for Environmental Applications	Alex Orlov Shen Zhao Aditya Savara	CATL	\$ 600.00		\$ -
Hydrothermal Carbonization: Possibilities and Limits for Feedstocks, Processes and Applications	Kyoung S. Ro SeChin Chang Charles Coronella Judy A. Libra	AGRO AEESP	\$ 500.00		\$ 400.00
Microorganism-Membrane Interactions: Towards Understanding PathogenRemoval and Membrane Biofouling	Vlad Tarabara Helen Nguyen Irene Xagorarakis	AEESP	\$ 400.00		\$ 300.00
Nano-enabled Environmental Technologies	Kiril Hristovski	Boston Univ (\$1000)	\$ 500.00		\$ -
	Jillian Goldfarb Kyle Doudrick				
New Challenges in Water Quality, Treatment, Reuse and Sustainability: Chemistry and Application of AOPs for Removal of Contaminants of Concern and Transformation Products	Gianluca Li Puma Dionysios Dionysioiu Kevin Oshea Daisuke Minakata Regina de Fatima Peralta Muniz Moreira	CEI	\$ 900.00		\$ 1,000.00
Next Generation Nanomaterials: Advances & Perspectives for Biomedicine, Energy, and	Jie Song Jiaqi Mi	ENFL	\$ 500.00		\$ 500.00
Reclamation, Remediation, Restoration: Novel Approaches to Envir. Challenges	Linda S. Lee, Ph.D. Michael L. Mashtare, Ph.D. Laurel A. Boyer, Ph.D.	AGRO	\$ 400.00		\$ 375.00
Resource Recovery and Contaminant Elimination in Waste Streams of Increasing	Treavor H. Boyer Ching-Hua Huang	AEESP	\$ 600.00	\$ 600.00	\$ -
Sensing of Environmentally Relevant Contaminants	David Jassby Brian Chaplin	AGRO	\$ 500.00	\$ 500.00	\$ -
Status and Trends of Biological and Persistent Organic Chemicals in the Great Lakes	James Pagano Dionysios Dionysioiu		\$ 400.00		\$ -
Using Passive Sampling Techniques to Detect Organic Contaminants	Rainier Lohmann Carrie McDonough	AEESP, AGRO ORGN	\$ 400.00		\$ 400.00
C. Ellen Gonter Awards Symposium	Todd Anderson		\$ -		\$ -
SCI-MIX	Dion Dionysioiu		\$ -		\$ -
General Posters	Dion Dionysioiu		\$ -		\$ -
The Debate: Controversies of Climate Change	Laura Pence Chris Avery	CEI (\$2500); PRES (\$2000)	\$ 400.00		\$ -
TOTALS			\$ 18,400.00	\$ 2,700.00	\$ 12,239.31
			(Total allocated)	(Additional Expenditure)	(Speaker Reimbursements)
					Total Expenses

