

**C. Ellen Gonter Environmental Chemistry Award  
Sponsored by the ACS Division of Environmental Chemistry**

2022	Bosen Jin Jinyu Gao Jeffery Hudson Anushka Mishra Duong T. Nguyen Ting Wang Wei Wang		Kimberly M. Parker Xiaodi Duan
		2015	Jennifer Apell Leah Chibwe Katia M. Noguera-Oviedo Li Tang Lauren Valentino Maya L. Wei-Haas
2021	Rebecca Dickman Zhenwei Gao Mengqiao Li Zekun Liu Cody L. Ritt Jinlai Wei Danhui Xin		
		2014	Bahareh Asadishad Khanh An Huynh Ronald Kent Jinyong Liu Peizhe Sun Geshan Zhang
2020	Qishen Huang Emily M. Crossette Christopher M. Kenseth Yue Xing Changxu Ren Rachele Ossola Yue Zhang		
		2013	Dimin Fan Rachel Marek Oleksii Motorykin Shen Qu Peng Yi Ngai Yin Yip
2019	Yaochun Yu Michael Bentel Siwen Wang Yalin Li Michael Rose Wael Abdelraheem		
		2012	Jong Kwon Choe Xuexiang He Megan M. Kelly Matt A. Limmer Carlos A. Manzano Tong Zhang
2018	Yeunook Bae Kamol K. Das Yida Fang Ying Huang Marjorie Willner		
		2011	Will Backe Marcella Card Matthew Hull Sarah Page Miguel Pelaez Alexandra Salter-Blanc
2017	Jay Werber Haoran Wei Xitong Liu Jill F. Kerrigan Carrie A. McDonough		
		2010	Ruth Marfil-Vega Andres Martinez John D. Sivey Divina Angela Navarro Prasun K. Chatterjee Kathy L. Phillips
2016	Ivan Titaley Katherine Greenstein Andrew J. McCabe Stephanie Lau		

2009	Robert Delatolla Amrika Deonarine Christopher A. Gorski Jennifer Guerard Dongsuk Han Haizhou Liu	2002	Jay S. Hoskins Qingguo Huang Nikos Melitas Seok-Young Oh Adam K. Wanekaya
2008	Shirish Agarwal Feng He Laura E. Jacobs Christina R. Keenan Desirée Plata Krista Rule	2001	Dionysios D. Dionysiou Kimberly J. Hageman Tie Li Aaron G.B. Williams Dongqiang Zhu
2007	Maria G. Antoniou Kai Loon Chen J. Alexandra Hakala Tias Paul Elijah J. Petersen Toby Primbs	2000	Brian Desharnais Paul Hartmann Brian Mader Alexa N. Rihana Timothy J. Strathmann
2006	Kate M. Campbell Lixia Chen Hyeok Choi Jed Costanza John E. Greenleaf Xiaoping Pan Jeffrey J. Werner	1999	Ping Li Peter Vikesland
2005	Chan Lan Chun David M. Cwiertny Karlin Danielsen L.J. Fono P. Kalyani Martinelango	1998	Barabara J. Bergen John M. Lendvay Huizhong Ma Mahaligam Ravichandran Lisa A. Totten
2004	George P. Anipsitakis Hoon Y. Jeong Tamar Kohn Mira Stone Olson S.M. Rahmat Ullah	1997	Ching-Hua Huang Weilin Huang Tohren C.G. Kibbey Michelle M. Scherer Diane M. Wagrowski
2003	Heileen Hsu James T. Nurmi Jiankang Wang Lu Yu Julie B. Zimmerman	1996	S. Colin Chen Cikui Liang David L. Lord Jean M. Smolen Nelson M. Yarrow
		1995	Zafier Adeel Nicola J. Peill Dharni Vasudevan Jeffrey C. Wallace Jianzhen Yu
		1994	M.S. Diallo Jason Derek Geddes

B.A. Homen  
S.T. Martin  
Staci L. Simonich

1993      Nada Assaf-Anid  
              Huilong Ding  
              Grace M. Haggerty  
              Wei Li  
              Jiamin Wan

1992      Diane R. Achman  
              Keri C. Hornbuckle  
              Laura L. McConnell  
              Simo O. Pehkonen  
              Charles S. Wong

1991      Todd A. Anderson  
              Sarah A. Green  
              Murray Hackett  
              Joseph N. Ryan  
              John M.E. Storey

1990      Bernadine A. Bonn  
              Jennifer A. Field  
              A.Lynn Roberts  
              David L. Sedlak  
              Guoshun Zhuang

1989      Deb Backhus  
              Larry B. Barber II  
              Meredith E. Newman  
              Stuart A. Rounds

1988      Geoffrey C. Germann  
              Janet G. Hering  
              Guenther H. Peters  
              Charles V. Shorten  
              Coskun Yurteri

1987      Allen P. Davis  
              Frank M. Dunnivant  
              Wen H. Pan