



CALL FOR NOMINATIONS

AGRO AWARD FOR INNOVATION IN CHEMISTRY OF AGRICULTURE

Sponsored by BASF Corporation

2021 Fall ACS National Meeting in Atlanta, Georgia, USA

The ACS Award for Innovation in Chemistry of Agriculture is given to an active researcher working in North America for a chemical innovation that significantly enhances agricultural or veterinary pest management and productivity. The awardee will be asked to give an award address at the National ACS meeting. This award includes an honorarium of \$5000 USD.

The Nomination email will include the following:

1. A **formal letter of nomination** that includes:
 - Name, business address, phone, and email address of the nominator
 - Name, business address, phone, and email address of the nominee
 - A nomination statement (200 – 1000 words) giving reasons why the nominee should receive this award, stressing the chemical innovation and how it has enhanced agricultural or veterinary pest management and productivity
2. The nominee's **current curriculum vitae**
3. One or two **letters of support**
4. Reference or e-mail link to 1 or 2 published **manuscripts that report on the work** which supports the award nomination

Electronic nominations (as a single pdf file) containing all the listed items should be emailed to:

Qing X. Li
AGRO Awards Committee Chair
808-956-2011
qingl@hawaii.edu

Deadline: Nominations should be received by the committee chair by **December 31** of each year. Balloting will be conducted beginning in January, and results will be announced the following spring.

The Awardee will be given the opportunity to present his/her work in a special lecture at the 262nd National ACS Meeting in August 2021 in Atlanta, Georgia.

SPECIAL THANKS TO OUR SPONSOR FOR
THEIR GENEROUS CONTRIBUTION!



PAST AWARDEES OF THE AGRO AWARD FOR INNOVATION IN CHEMISTRY OF AGRICULTURE

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| 2012 | Steven J. Lehotay, USDA-Agricultural Research Service, Wyndmoor, Pennsylvania |
| 2013 | Jeanette M. Van Emon, US Environmental Protection Agency, Las Vegas, Nevada |
| 2014 | Scott R. Yates, USDA-Agricultural Research Service, Riverside, California |
| 2015 | Thomas C. Sparks, Dow AgroSciences, Indianapolis, Indiana |
| 2016 | Thomas M. Stevenson, DuPont Crop Protection, Newark, Delaware |
| 2017 | Qing X. Li, University of Hawai'i, Mānoa, Hawai'i |
| 2018 | Vincent L. Salgado, BASF, Research Triangle Park, North Carolina |
| 2019 | Pamela G. Marrone, Marrone Bio Innovations, Davis, California |
| 2020 | Ke Dong, Michigan State University |