

Environmental Science & Technology Letters Presents the 2019 Excellence in Review Awards

A great big "Thank You!" goes out to all our reviewers for the past year. We are now in our sixth year of ES&T Letters, and the high quality and impact of the papers we publish continue to be ensured by our great reviewers. A journal such as ES&T Letters could not accomplish rapid publication without the commitment from reviewers to deliver high-quality reviews in a shorter than average review time. Over the past 6 years, we have been able to deliver a turnaround time of about 2 weeks from submission to first decision, and web publication within a month of submission. This rigorous timeline is possible only through the dedication and commitment of our reviewers.

To recognize those reviewers who have done a particularly outstanding job in quality, speed, and volume of their reviews, we created the annual "Excellence in Review" award. This year we have identified 12 individuals who the editors of ES&T Letters would like to express our sincere and special thanks to for their extraordinary efforts to provide consistently scholarly and timely reviews on a large number of manuscripts. These 12 reviewers join the existing 36 reviewers identified in previous years as being exemplary in their reviewing performance. The winners of the ES&T Letters 2019 Reviewer Awards for 2019 and their affiliations are listed below.

William Burgos

Department of Civil and Environmental Engineering, The Pennsylvania State University, University Park, Pennsylvania, United States

Subham Dasgupta†

Department of Environmental Sciences, University of California, Riverside, Riverside, California, United States

Peiying Hong

Biological and Environmental Science and Engineering Division, King Abdullah University of Science and Technology, Thuwal, Kingdom of Saudi Arabia

David Jassby

Civil and Environmental Engineering, University of California, Los Angeles (UCLA), Los Angeles, California, United States

Kurunthachalam Kannan

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William Mitch

Civil and Environmental Engineering, Stanford University, Stanford, California, United States

Kimberly Parker

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Notes

Views expressed in this editorial are those of the author and not necessarily the views of the ACS.

Received: October 11, 2019 Accepted: October 18, 2019 Published: November 12, 2019