



HAL
open science

Thank You Earth's Future Reviewers in 2019

Ben van der Pluijm, Amir Aghakouchak, Michael Ellis, Nancy Grimm, Hong Liao, Céline Mari, Patricia Romero-Lankao

► **To cite this version:**

Ben van der Pluijm, Amir Aghakouchak, Michael Ellis, Nancy Grimm, Hong Liao, et al.. Thank You Earth's Future Reviewers in 2019. *Earth's Future*, 2020, 8 (3), 10.1029/2020EF001536 . hal-04793947

HAL Id: hal-04793947

<https://hal.science/hal-04793947v1>

Submitted on 21 Nov 2024

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



Distributed under a Creative Commons Attribution - NonCommercial - ShareAlike 4.0 International License

Earth's Future

EDITORIAL

10.1029/2020EF001536

Correspondence to:

B. van der Pluijm,
vdpluijm@umich.edu

Citation:

van der Pluijm, B., AghaKouchak, A., Ellis, M., Grimm, N., Liao, H., Mari, C. H., & Romero-Lankao, P. (2020). Thank you *Earth's Future* reviewers in 2019. *Earth's Future*, 8, e2020EF001536. <https://doi.org/10.1029/2020EF001536>

Received 28 FEB 2020

Accepted 28 FEB 2020

Thank You *Earth's Future* Reviewers in 2019

Ben van der Pluijm¹, Amir AghaKouchak² , Michael Ellis³, Nancy Grimm⁴ , Hong Liao⁵ , Céline H. Mari⁶, and Patricia Romero-Lankao^{7,8} 

¹Department of Earth and Environmental Sciences, University of Michigan, Ann Arbor, MI, USA, ²Department of Civil and Environmental Engineering, Department of Earth System Science, University of California, Irvine, CA, USA, ³British Geological Survey, Nottingham, UK, ⁴Global Institute of Sustainability, Arizona State University, Tempe, AZ, USA, ⁵School of Environmental Science and Engineering, Nanjing University of Information Science and Technology, Nanjing, China, ⁶Laboratoire d'Aerologie, CNRS, Université de Toulouse, Toulouse, France, ⁷National Renewable Energy Laboratory, Golden, CO, USA, ⁸Mansueto Institute for Urban Innovation, University of Chicago, Chicago, IL, USA

AGU's open-access transdisciplinary science journal *Earth's Future* continued to grow in size and stature in 2019, with ~40% acceptance rate for ~280 new submissions that were evaluated by a similar number of external reviewers; their names are listed here.

AGU's open-access transdisciplinary science journal *Earth's Future* continued to grow in 2019, with about 280 new submissions and a similar number of external reviewers. Their names are listed below, with several agreeing to review two or more papers in 2019. We published ~100 manuscripts in 2019, resulting in a competitive acceptance rate of just below 40%. The average time to first decision is 6–8 weeks, and author-revised text and figures are posted on the journal website (<https://agupubs.onlinelibrary.wiley.com/journal/23284277>) in draft form soon after the paper is accepted.

The journal's growing relevance in the field is measured by a journal impact factor of about 6. Journal impact factors are imprecise indicators of scientific value, but they are a measure of the professional recognition of the journal's contributions. Papers in *Earth's Future* also continue to receive interest beyond the professional domain, particularly in response to public media actions by authors and by AGU staff. Social media presence of the journal remains modest, relying mostly on author self-posting.

This is Ben van der Pluijm's sixth and last thank-you-reviewers, as he has since passed the EiC baton to Amir AghaKouchak. Ben takes this final opportunity to thank fellow Editors, AGU support staff, our amazing authors, and committed reviewers for enabling a rewarding personal journey and making *Earth's Future* a leading voice in today's debates about our planet and our future. The journal's scientific contributions will continue to move the public conversation, promote informed decision-making, and encourage urgent actions, as we progress through the Early Anthropocene.

Individuals in *italics* provided three or more reviews for *Earth's Future* during the year.

Name

A, Geruo	Allaire, Maura	Beevers, Lindsay
Agrawal, Ankit	Almeida, C.M.	Belmadani, Ali
Ahmadisharaf, Ebrahim	Angot, Hélène	Béné, Christophe
Ahmed, Abubakari	Ardhuin, Fabrice	Bhatia, Udit
Akanda, Ali Shafqat	Arora, Vivek	Bilskie, Matthew
Alam, Md.	Bacheled, Dominique	Bogardi, Janos
Albrecht, Tamee	Bachelet, Dominique	Bollasina, Massimo
Alexander, Peter	Bador, Margot	Bonnie, McGill
<i>Alford, Austin</i>	Bailey, Ryan	Booth, Eric

©2020. The Authors.

This is an open access article under the terms of the Creative Commons Attribution-NonCommercial-NoDerivs License, which permits use and distribution in any medium, provided the original work is properly cited, the use is non-commercial and no modifications or adaptations are made.

Borrok, David	Ellis, Erle	Hwang, Kyotaek
Borthwick, Alistair G. L.	Feng, Jing	Ibarra, Daniel
Brown, Casey	Feng, Kuishuang	Irvine, Peter
Cai, Wenjia	Foster, Ian	Irving, Damien
Carmack, Eddy	Freychet, Nicolas	Jaegermeyr, Jonas
Carstensen, Jacob	Gabet, Emmanuel	Jäger, Jill
Cerdà, Artemi	Galkanda, Himahansi	Jiang, Tong
Chalov, Sergey	Gao, Lei	Jones, Bryan
Chaplin-Kramer, Becky	Gao, Liping	Keller, David
Chattopadhyay, Rajib	<i>Geressu, Robel</i>	Kettner, Albert
Cheema, Muhammad Jehanzeb	Gerlein-Safdi, Cynthia	Khan, Usman
Chelleri, Lorenzo	Gill, Nathan	Kheir, Ahmed
Chen, Dong	Goldstein, Benjamin	Kim, Jin Young
<i>Chen, Xiaodong</i>	Gori, Avantika	King, Andrew
Cheng, Jun	Grady, Caitlin	Kirshen, Paul
Chou, Chihchung	Grassi, Giacomo	Kitoh, Akio
Compton, Jana	Green, Mattias	Kopp, Robert
Conibear, Luke	Greve, Peter	Koutsias, Nikos
<i>Cook, Benjamin</i>	Grinsted, Aslak	Kravitz, Ben
Corman, Jessica	Guo, Shan	Kumar, Sanjiv
Costa, Marcos	Hagen, Andrew	Kwon, Hyun-Han
Coumou, Dim	Hagen, Scott	Ladwig, Laura
Dakos, Vasilis	Hallema, Dennis	Lamb, William
Dalin, Carole	Hanasaki, Naota	Lassaletta, Luis
Darrel Jenerette, G.	Hardiman, Brady	Lawrence, Peter
Davenport, Frank	Harms, Tamara	Lei, Yalin
Davidson, Eric	Hassan, Saeed-Ul	Lempert, Robert
De Winter, Renske	Hatchett, Benjamin	Lhotka, Ondřej
Deakin, Mark	Hatfield, Jerry	Li, Chao
Deng, Difei	Haywood, Jim	Li, Ke
Dennison, Philip	Heimhuber, Valentin	Li, Laurent
Desch, Steven	Hess, Peter	Li, Quian
Díaz-García, Ovel	Hingray, Benoit	Liao, Chuan
Diffenbaugh, Noah	Holzämper, Annelie	Littell, Jeremy
Dong, Buwen	Hondula, David	Liu, Haibo
Du, Yan	Horton, Daniel	Lo, Y. T. Eunice
Dunleavy, Patrick	Hu, Zengyun	Lugo, Ariel
Duoying, Ji	Huang, Yi	Luo, Xiao-San
Edwards, Neil	Huo, Shouliang	Lyon, Bradfield

Ma, Zhuguo	Peterson, Garry	Su, Bin
MacDonald, Graham	Qu, Shen	Sun, Fubao
MacDougall, Andrew	Rao, P. Suresh C.	Sun, Ruoyu
<i>MacMartin, Douglas</i>	Read, Laura	Sun, Ying
Madramootoo, Chandra	Reed, Patrick	Symonds, Rachael
Maidment, David	Rees, Sian	Teng, Fei
Marshall, Michael	Reeves, Andrew	Tong, Dan
Martin, Torge	Reis, Julia	Urpelainen, Johannes
Martina, Mario	Renaud, Fabrice	Valle-Levinson, Arnoldo
Mauger, Guillaume	Richey, Alexandra	Van Seville, Erik
McBean, Ed	Riordan, Bruce	Vanham, Davy
McCrackin, Michelle	Robertson, George	Vogel, Kristin
McDermid, Sonali	Roe, Gerard	Walsh, John
McNamara, Dylan	Rosa, Lorenzo	Wang, Bin
McPhearson, Paul	Rothman, Dale	Wang, Guojian
McPhillips, Lauren	Roy, Joyashree	Wang, Jida
Meissner, Richard	Ruddell, Benjamin	Wang, Zhili
Melsen, Lieke	Rudell, Benjamin	Weaver, Christopher
Metson, Geneviève	Sabine, Christopher	Welsch, Daniel
Miao, Chiyuan	Sadegh, Mojtaba	Wey, Hao-Wei
Milkoreit, Manjana	Salzmann, Marc	Whitney, Cory
<i>Moftakhari, Hamed</i>	Samuels-Crow, Kimberly	Wilder, Margaret
Montanari, Alberto	Schlesinger, William	Williams, A.
Mori, Nobuhito	Schlunegger, Sarah	Wing, Oliver
Mottram, Ruth	Schlüter, Maja	Wobus, Cameron
Muneepeerakul, Rachata	Schnell, Jordan	Wolf, Judith
Murad, Wahid	Scott, Christopher	Wong, Tony
Murphy, Brendan	Sebastian, Antonia	Wong-Parodi, Gabrielle
Myers, Paul	Shen, Zhaoyi	Wright, Daniel
Najafi, Ehsan	Shevnina, Elena	Wu, Jianguo
Nath, Reshmita	Shwom, Rachael	Wu, May
Nelson, Robert	Sieg, Tobias	Wurtsbaugh, Wayne
Obringer, Renee	Singh, Gerald	<i>Xia, Lili</i>
Overland, James	Sloat, Lindsey	XU, Zhongfeng
Ozturk, Ilhan	Smarkolf, Samuel	Yang, Song
Parfrey, Jonathan	Stevens, Lora	Zampieri, Matteo
Payo, Andres	Stott, Peter	Zhai, Panmao
Peng, Bin	Strandberg, Gustav	Zhang, Qian
Peng, Jian	Struyf, Eric	Zhang, Xin

Zhang, Xuebin

Zhao, Alcide

Zhao, Chun

Zheng, Heran

Zhou, Weiqi

Zhuang, Bingliang

Zorita, Eduardo

Zulkafli, Zed