



HAL
open science

Thank You to Our 2021 Reviewers

Amir Aghakouchak, Kelly Caylor, Carole Dalin, Kirsten de Beurs, Noah Diffenbaugh, Dabo Guan, Robert Kopp, Jesse Kroll, Vimal Mishra, Patrick M. Reed, et al.

► To cite this version:

Amir Aghakouchak, Kelly Caylor, Carole Dalin, Kirsten de Beurs, Noah Diffenbaugh, et al.. Thank You to Our 2021 Reviewers. *Earth's Future*, 2022, 10, 10.1029/2022EF002834 . insu-03863556

HAL Id: insu-03863556

<https://hal-insu.archives-ouvertes.fr/insu-03863556>

Submitted on 21 Nov 2022

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| 4.0 International License

Earth's Future

EDITORIAL

10.1029/2022EF002834

Key Points:

- Earth's Future thanks its reviewers who contributed in 2021
- In 2021, 613 reviewers submitted 904 reviews
- The average time to the first decision in 2021 was around 80 days

Correspondence to:

A. AghaKouchak,
amir.a@uci.edu

Citation:

AghaKouchak, A., Caylor, K., Dalin, C., de Beurs, K., Diffenbaugh, N., Guan, D., et al. (2022). Thank you to our 2021 reviewers. *Earth's Future*, 10, e2022EF002834. <https://doi.org/10.1029/2022EF002834>

Received 7 APR 2022

Accepted 7 APR 2022

Thank You to Our 2021 Reviewers

Amir AghaKouchak¹ , **Kelly Caylor²**, **Carole Dalin³** , **Kirsten de Beurs⁴** , **Noah Diffenbaugh⁵** , **Dabo Guan⁶** , **Robert Kopp⁷** , **Jesse Krull⁸** , **Vimal Mishra⁹** , **Patrick M. Reed¹⁰** , **Xin Zhang¹¹** , **Sarah Kruse¹²** , **Nancy Grimm¹³** , **Céline Mari¹⁴** , and **Hamid Moradkhani¹⁵** 

¹University of California, Irvine, CA, USA, ²University of California, Santa Barbara, CA, USA, ³University College London, London, UK, ⁴University of Oklahoma, Norman, OK, USA, ⁵Stanford University, Stanford, CA, USA, ⁶Tsinghua University, Beijing, China, ⁷Rutgers University, Piscataway, NJ, USA, ⁸Massachusetts Institute of Technology, Cambridge, MA, USA, ⁹Indian Institute of Technology, Gandhinagar, India, ¹⁰Cornell University, Ithaca, NY, USA, ¹¹University of Maryland Center for Environmental Science, Frostburg, MD, USA, ¹²University of South Florida, Tampa, FL, USA, ¹³Arizona State University, Tempe, AZ, USA, ¹⁴Universite Paul Sabatier O.M.P, Toulouse, France, ¹⁵University of Alabama, Tuscaloosa, AL, USA

Abstract We are delighted to publish the names of the 613 peer reviewers who submitted 904 reviews in 2021. We express our deep appreciation for your thoughtful comments and suggestions on manuscripts submitted to *Earth's Future*.

In this article, we are delighted to publish the names of the 613 peer reviewers who submitted 904 reviews in 2021 (italicized names have contributed 3 or more reviews). We express our deep appreciation for your thoughtful comments and suggestions on manuscripts submitted to *Earth's Future*. Your scholarly assessments were fundamental to our decisions, and significantly improved the quality of the published papers.

This past year was particularly challenging for many of our reviewers who did not have access to childcare or lost family members due to the COVID pandemic. Some of our authors had to wait longer than usual to receive their review comments. Despite all challenges, and thanks to our dedicated reviewers, the average time to the first decision did not change significantly and remained around 80 days.

As a transdisciplinary journal, *Earth's Future* examines the state of the planet and its inhabitants, sustainable and resilient societies, the science of the Anthropocene, and predictions of our common future through research articles, reviews and commentaries. Given the observed and expected global environmental and climatic changes, more than ever, we need high quality scientific theories, assessments, and projections about the future of our planet. To ensure the integrity of research in this area, we rely on your expertise and unselfish cooperation. We will need your help in 2022 and beyond.

<i>Aadhar, Saran</i>	Albino, Fabien	Armstrong-Altrin, John S
Abraham, Edo	Alcoforado, Marcia	Arnaud, Fabien
Abram, Nerilie	Ali, Haider	Arshad, Arfan
AchutaRao, Krishna	Alilou, Hossein	Ashfaq, Moetasim
Adger, Neil	<i>Alipour, Atieh</i>	Asokan, Shilpa
<i>Afrin, Sadia</i>	Allan, Richard	Atkinson, Nigel
AghaKouchak, Amir	<i>Allen, Robert</i>	Atmoko, Dwi
Ahmad, Fahad	<i>Ambika, Anukesh</i>	Auermuller, Lisa
<i>Ahmadalipour, Ali</i>	Amos, Salamon	Ayers, John
<i>Ai, Zhipin</i>	Anderson, C. Lindsay	Ayyad, Mahmoud
Al-Abri, Ibtisam	Andrews, Robbie	Azam, Mohd
<i>Alamdari, Nasrin</i>	Arévalo-Martínez, Damian	Baggio, Jacopo
Alberto-Hernandez, Yolanda	Leonardo	<i>Bai, Yun</i>

© 2022. The Authors. *Earth's Future* published by Wiley Periodicals LLC on behalf of American Geophysical Union. This is an open access article under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits use, distribution and reproduction in any medium, provided the original work is properly cited.

Baldwin, Jane	<i>Bulter, James</i>	Crucifix, Michel
Ballantyne, Ashley	Bunn, Stuart	Curtis, Scott
Bamber, Jonathan	Burger, Martin	D'Agostino, Roberta
<i>Barbarossa, Valerio</i>	Burnham, Rianna	Dai, Junhu
<i>Barlow, Mathew</i>	<i>Buzan, Jonathan</i>	Dangar, Swarup
Barsugli, Joseph	Byrnes, Danyka	Dasgupta, Antara
Basri, Basri	Cabral, Pedro	Davila Rodriguez, Xabier
Basso, Bruno	Cai, Lei	De Angeli, Silvia
Bazrkar, Mohammad Hadi	Callahan, Christopher	De Felice, Matteo
Bean, Eban	Calvin, Katherine	De Sherbinin, Alex
Beane, Rachel	Cao, Bin	De Souza N6ia J6nior, Rogerio
Belda, Michal	Cao, Jian	<i>Deb, Proloy</i>
Bennington, Val	Carling, Gregory	Declan, Conway
Benz, Susanne	Castelli, Giulio	Deines, Jillian
Bhambri, Rakesh	Chakraborty, TC	Delphin, Sonia
Bhatia, Udit	Chambers, Jonathan	Deng, Qihong
Bhatt, Uma	Chao, Wei-An	Depietri, Yaella
Bhattacharya, Joyeeta	Chaudhary, Abhishek	<i>Donat, Markus</i>
Bhattacharya, Prosun	Chavas, Daniel	Dong, Manyu
Bieli, Melanie	Chen, Bing	Dong, Xuhui
Bieniek, Peter	Chen, Chendanbo	D6rr, Jakob
Bililign, Solomon	Chen, Haishan	Doss-Gollin, James
Blesh, Jennifer	Chen, Huopo	Du, Haibo
Bloomfield, Keith	Chen, Joyce	Duan, Kai
Boll, Jan	Chen, Xianyao	Duan, Lei
Borgomeo, Edoardo	Chen, Xiaodong	Dunne, Thomas
Bouwman, Alexander (Lex)	Chen, Xiaohong	Elison Timm, Oliver
Bowman, David	Chen, Yimin	Emberson, Robert
Bracegirdle, Thomas	Cheng, Zhen	Emmanouil, Stergios
Brady, Michael	Ching, Jason	Emmer, Adam
Bresch, David	Cohen, Sagy	Engel, Ruth
Brisley, Rachel	Collins, Timothy	Eun Jeong, Cha
Brooks, Harold	Comino, Jesus Rodrigo	Eviner, Valerie
Brousse, Oscar	Copes-Gerbitz, Kelsey	Fader, Mariana
Bruneau, Nicolas	Crook, Julia	Fadnavis, Suvarna
Bryan, Brett	Crowell, Sean	Falardeau, Marianne

Fan, Tianyi	Golian, Saeed	Hofer, Marlis
Fan, Yurui	Gong, Peng	Hoffman, Jeremy
Fang, Weihua	Gonzalez-Cruz, Jorge	<i>Hoffmann, Roman</i>
Farmer, William	Gorris, Morgan	<i>Hong, Chaopeng</i>
Fawcett, Allen	Grinsted, Aslak	Hoogenboom, Gerrit
Fekete, Alexander	Grubert, Emily	Hoogewind, Kimberly
Feng, Kuishuang	Guirguis, Kristen	Hrdina, Amy
Feng, Shuyun	Guntenspergen, Glenn	Hu, Lei
Feng, Yuanyuan	Gurney, Kevin	Hu, Shijian
Fettig, Christopher	Haerberli, Wilfried	Hu, Yixin
Fogg, Graham	Hagen, Scott	Hu, Zhaoyong
Forrest, Matthew	Halder, Subhadeep	Hu, Zhigao
Fraser, Benjamin T	Hamilton, David	Hu, Zhongmin
Fudge, Emily	Hamlington, Benjamin	Huang, Danqing
Gabrys, Jennifer	Hamm, Alexandra	Huang, Guohe
<i>Galbraith, Eric</i>	Hammond, John	Huang, Huilin
<i>Galelli, Stefano</i>	Hanna, Edward	Huang, Jinlong
Ganguli, Poulomi	Hansen, Brage	Huang, Kangning
Ganguly, Auroop	Hao, Mengmeng	Huang, Kewei
Ganti, Vamsi	Hao, Zengchao	Huber-Sannwald, Elisabeth
Gao, Guangyao	<i>Hari, Vittal</i>	Huo, Shouliang
Gao, Yang	Hartnett, Hilairy	Ishtiaq, Khandker
Garg, Amit	Hassani, Amirhossein	J. S., Nanditha
Gasser, Thomas	Hassanzadeh, Elmira	Jackson, Nicole
Gell, Peter	Hauer, Matt	Jafarzadegan, Keighobad
Geng, Guannan	<i>Hausfather, Zeke</i>	Janjai, Serm
<i>Ghanbari, Mahshid</i>	He, Cenlin	Jasechko, Scott
Ghosh, Rohit	He, Pan	Jha, Srinidhi
<i>Ghosh, Subimal</i>	He, Xiaogang	Ji, Duoying
Gillson, Lindsey	<i>Heidari, Hadi</i>	Jiang, Tong
Glazer, Russell	Heinonen, Jukka	Jiang, Weiguo
Gleason, Colin	Henebry, Geoffrey	Jiang, Xuemei
Gober, Patricia	Herreros Cantis, Pablo	Jimenez, Jose
Goessling, Helge	Hettiarachchi, Suresh	Johnson, Fiona
Gold, David	Hino, Miyuki	Johnson, Justin
Goldstein, Evan	Hinzman, Larry	Jones, Christopher

Kääb, Andreas	Lee, Chia-Ying	Lovholt, Finn
Kale, Ganesh	Leisz, Stephen	Lowe, Jason A
Kam, Jonghun	<i>Lempert, Robert</i>	Ma, Weiming
Kang, Sarah	Lepak, Ryan	Macias-Fauria, Marc
Karimi, Azadeh	<i>Li, Jiashuo</i>	Mack, Elizabeth
Karnauskas, Kristopher	Li, Ke	MacMartin, Douglas
KC, Samir	Li, Linlin	Madadgar, Shahrbanou
<i>Keellings, David</i>	Li, Wei	Magar, Vanesa
Keenan, Jesse	Li, Xian-Xiang	Maher, Nicola
Keller, Klaus	Li, Xiaofan	Malik, Ashima
Kelley, Douglas	Li, Xin	Mallakpour, Iman
Keys, Patrick	Li, Xuecao	Mamalakis, Antonios
Khalid, Arslaan	Li, Yangfan	Mankin, Justin
Khedun, C Prakash	Li, Yongping	Markolf, Samuel
<i>Kiem, Anthony</i>	Li, Zhenhua	Marquis, Benjamin
Kim, Daeha	Li, Zhong	<i>Marsooli, Reza</i>
Kim, Yeonuk	Liang, Eryuan	Marston, Landon
<i>King, Andrew</i>	Linkov, Igor	McCalley, Carmody
Kirchmeier-Young, Megan	Littell, Jeremy	McCarty, Jessica
Kong, Dongdong	<i>Liu, Junfeng</i>	McCrystall, Michelle
Kopp, Robert	Liu, Junjie	<i>McDermid, Sonali</i>
Koster, Randal	Liu, Laibao	McPhillips, Lauren
Krebs-Kanzow, Uta	Liu, Mingliang	McTigue, Nathan
Kukal, Meetpal	Liu, Shaoqing	Mehdi-Schulz, Bano
Kumar, Rohini	Liu, Wei	Mehran, Ali
Kumar, Sanath	Liu, Xuebang	Mekonnen, Mesfin
Kumar, Sanjiv	Liu, Yi	Meng, Gao
Kundzewicz, Zbigniew	Liu, Zhu	<i>Meng, Jing</i>
Kunkel, Kenneth	Liu, Zimin	Mengel, Matthias
Lafia, Sara	Llovel, William	Miao, Chiyuan
Lamboll, Robin	Lloyd, Elisabeth	Miinalainen, Tuuli
<i>Lamontagne, Jonathan</i>	Loecke, Terrance	Mirzabaev, Alisher
Langendijk, Gaby	Loikith, Paul	<i>Moallemi, Enayat A.</i>
Lazarus, Eli	Long, Yin	Moftakhari, Hamed
Le Bars, Dewi	Lorenz, Ruth	Mohammadi, Babak
Leary, Kate	Lovelock, Catherine	Molina-Perez, Edmundo

Moll, Henri	Payet-Burin, Raphael	<i>Rohde, Melissa</i>
Montanari, Alberto	Pemberton, Per	Rohmer, Jeremy
Montgomery, David	Peñas, Francisco	Romanovsky, Vladimir (V. E.)
Moreno Mateos, David	Peng, Jian	Rooney-Varga, Juliette
Mori, Nobuhito	Pereira, Luis	Rosa, Lorenzo
Moxnes, Erling	Perrone, Debra	Ross, Gerard
Mueller, Nathaniel	Phillips, Caleb	Roth, Matthias
<i>Mujumdar, Pradeep</i>	<i>Piao, Shilong</i>	Roux, Nicolas
<i>Mukherjee, Sourav</i>	Pigot, Alex	Rowell, David
Munoz Pauta, David	Piniewski, Mikołaj	Rowell, Kirsten
Musselman, Keith	<i>Polyakov, Igor</i>	Rowhani, Pedram
Nath, Debashis	Porporato, Amilcare	Ruiter, de, Marleen
Nazarian, Negin	Poulter, Benjamin	Running, Steven
Needham, Jessica	Prakash, Satya	Rupa, Chandra
Newingham, Beth	Preethi, B	Rykoczewski, Ryan
Newman, Matthew	Pui, Alexander	Ryu, Jae
Nicholls, Robert	Quan, Jiping	Sadegh, Mojtaba
Nie, Wanshu	Quan, Xingwen	<i>Samanta, Dhrubajyoti</i>
<i>Nijssen, Bart</i>	<i>Quetin, Gregory</i>	Sandery, Paul
Nittrouer, Jeffrey	<i>Quinn, Julianne</i>	Sangelantoni, Lorenzo
Norris, Jesse	Rakovec, Oldrich	Sannigrahi, Srikanta
Oakley, Nina	Ramsay, Hamish	<i>Sarangi, Chandan</i>
Odériz, Itxaso	Räsänen, Aleksii	Scafetta, Nicola
Odoulami, Romaric	Rastogi, Deeksha	Scheff, Jacob
Oliveiros, Barbara	Ray, Sudatta	Schleussner, Carl-Friedrich
O'Neill, Morgan	Raymond, Colin	Schmidt, Tobias
Ongoma, Victor	Reidenbach, Matthew	Schmitt, Rafel
Pan, Naiqing	<i>Reimann, Lena</i>	Sedlacek, III, Arthur
Pan, Zhihua	<i>Riley, Karin</i>	Sengar, Sandeep
Panda, Dileep	Risch, Denise	Sepúlveda, Ignacio
Papalexiou, Simon Michael	Robertson, Kevin	Seshadri, Ashwin
Papari, Jyoteeshkumar	Robock, Alan	Shan, Wei
Park, Changyong	Roderick, Michael	Shao, Wanyun
Park, Jeong-Soo	Rodríguez Enríquez, Alejandra	Sharma, Ashish
Parlow, Eberhard	Rogelj, Joeri	Shell, Karen
Pauling, Andrew	Rogers, Cassandra	<i>Shen, Huizhong</i>

Sheng, Zhuping	Tang, Wenfu	Walters, Wendell
Shepherd, Ted	Tarasova, Larisa	Walvoord, Michelle
Shi, Roc	Tarroja, Brian	Wang, Binbin
Shobande, Olatunji Abdul	Tashie, Arik	Wang, Feng
Siderius, Christian	Taylor, Lyla	Wang, Han
Siders, AR	Tebaldi, Claudia	Wang, Lei
Silver, Whendee	Thapa, Rajesh	Wang, Lunche
Singha, Kamini	Thazhepurayil, Sabin	Wang, Qunwei
Sinha, Eva	<i>Thomson, Marcus</i>	Wang, Sherrie
Sinha, Rajiv	Tiwari, Virendra	Wang, Shuai
Skinner, Christopher	Tohjima, Yasunori	Wang, Shuxiao
Smirnov, Oleg	Törnqvist, Torbjörn	Wang, Xiao
Smith, Robin	Torres, Jose	Wang, Zhou
Smith, Tyler	Touma, Danielle	<i>Wang, Zifeng</i>
Smith, Ward	Tremblay, Bruno	Ward, Frank
Sobel, Adam	Trenberth, Kevin	Wechsung, Frank
Sobota, Daniel	Tuholske, Cascade	Weinberg, Josh
Solander, Kurt	Tulaykova, Tamara	Weinberger, Vanessa
Solomon, Mitchell	Tung, Ka-Kit	Wens, Marthe
Srikrishnan, Vivek	Tuoma, Danielle	Wieder, William
Stenzel, Fabian	Tye, Mari	Wohland, Jan
Stevens-Rumann, Camille	<i>Uhl, Johannes</i>	Wolf, Judith
Stoeckl, Natalie	Valeo, Caterina	<i>Wright, Daniel</i>
Street, Roger	Van Wees, Dave	Wrzesien, Melissa
Suaria, Giuseppe	Vanderhoof, Melanie	Wu, Jiefeng
Suckale, Jenny	Vanderlinden, Jean-Paul	Wu, Kai
Sumy, Danielle	Vanham, Davy	Wu, Liguang
Sun, Ge	Varquez, Alvin	Xian, Xue
Sun, Ranhao	Vaughan, Geraint	Xiao, Dengpan
<i>Sun, ShiKun</i>	Vecellio, Daniel	<i>Xu, Lei</i>
Sun, Tianyi	Venugopal, V	Xu, Zhichao
Sun, Wu	Verstegen, Judith	Yang, Hui
Suzuki, Kazuyoshi	Voigt, Aiko	Yang, Kun
Swain, Daniel	Waliser, Duane	Yang, Wenchang
Tabari, Hossein	Walker, Ian	Yao, Guolin
Tai, Xiaonan	<i>Walker, Warren</i>	Yao, Lili

Yin, Yuanyuan	Zhang, Bosong	Zheng, Lei
Yiwen, Zeng	Zhang, Hongliang	Zheng, Yixuan
You, Qinglong	Zhang, Jiawen	Zhi, Sheng
Young, Adam	Zhang, Lei	<i>Zhou, Botao</i>
Yuan, Xing	Zhang, Xu	Zhou, Tianjun
Zaitchik, Benjamin	Zhang, Xuebin	Zhu, Jizhong
Zalasiewicz, Jan	<i>Zhang, Zengkai</i>	<i>Zhu, Qing</i>
Zanowski, Hannah	Zhang, Zhe	Zhuo, La
Zavadoff, Breanna	Zhang, Zhong qiong	Zickfeld, Kirsten
Zeigler, Sara	Zhao, Ping	Zinnert, Julie
Zeng, Gang	Zheng, Heran	Zucker, Noah
Zeng, Zhenzhong	Zheng, Jiali	