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In Recognition of Our 2022 Peer Reviewers and Volunteers

Laurent G J Montési, Anni Määttänen, A Deanne Rogers, Bradley J Thomson

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JGR Planets

EDITORIAL

10.1029/2023JE007893

Key Points:

- Peer review ensures that *JGR: Planets* publishes planetary science papers of the highest quality
- In 2022, 775 individuals provided 1,299 reviews of the submitted papers
- Peer reviewers: thank you for your service to the planetary community

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In Recognition of Our 2022 Peer Reviewers and Volunteers

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¹University of Maryland, College Park, MD, USA, ²LATMOS/IPSL, Sorbonne Université, UVSQ Université Paris-Saclay, CNRS, Paris, France, ³Stony Brook University, Stony Brook, NY, USA, ⁴University of Tennessee Knoxville, Knoxville, TN, USA

Abstract Peer review is the key to ensuring that the articles published in scientific journals such as *JGR: Planets* are based on sound scientific principles, follow state-of-the-art techniques, and present exciting discoveries or novel understanding of the fundamental processes that affect solar system objects. *JGR: Planets* covers an extraordinarily broad range of topics addressing every aspect of geoscience with the only requirement that the work addresses planetary processes. The breadth of topics published is reflected by our editorial team composed in 2022 of associate editors Jun Cui, Joel Davis, Leigh Fletcher, Matthias Grott, Ananya Mallik, German Martínez, Molly McCanta, Katarina Miljkovic, Ryan Park, Andrew Poppe, Beatrix Sánchez-Cano, Mariek Schmidt, Yasuhito Sekine, Kelsi Singer, Sonia Tikoo, David Trang, and Zhiyong Xiao in addition to the editors who authored this note. We rely on the expertise of the community to vet the articles submitted to the journal. In 2022, *JGR: Planets* benefited from 1,299 reviews provided by 775 unique volunteer reviewers. We also received help from 29 guest editors working on seven active special collections. We know that all our volunteers juggle many duties, both professional and personal. We are forever grateful that they chose to dedicate their time and energy to evaluating submitted manuscripts and advising us on the suitability of each manuscript for our journal, often suggesting ways to improve the paper. Scientific publishing is truly a selfless community effort. The entire editorial board of *JGR: Planets* wishes to express their most heartfelt gratitude to the many scientists who chose to support their journal. Thank you!

Plain Language Summary The expertise and dedication of peer reviewers are the keys to ensuring that the articles published in *JGR: Planets* are thoroughly vetted and present exciting discoveries or novel understanding of the fundamental processes that affect solar system objects. In 2022, *JGR: Planets* benefited from 1,299 reviews provided by 775 unique reviewers and from the help of 29 guest editors working on seven active special collections. We are forever grateful that so many scientists chose to dedicate their time and energy to evaluating and suggesting ways to improve each submitted manuscript. Scientific publishing is truly a community effort. The entire editorial board of *JGR: Planets* wishes to express here our most heartfelt gratitude to the many scientists who chose to support their journal. Thank you!

1. Guest Editors During 2022

JGR: Planets led or participated in seven special collections during 2022. They were The Curiosity rover's investigation of Glen Torridon and the surrounding area; Exploring planetary caves as windows into subsurface geology, habitability, and astrobiology; ExoMars Trace Gas Orbiter—One Martian Year of Science; Results from Juno's Flyby of Ganymede; 15 years of THEMIS Mission; Understanding the interconnected sun-heliospheric-planetary system during solar minimum; The Mars Perseverance Rover Jezero Crater Floor Campaign; The Frontiers in Jupiter Science and Exploration.

Twenty-nine scientists were involved in these special collections in various capacities, including organizing the collections, encouraging authors, and managing the review process for submitted papers. Their work significantly enhanced our journal. We want to acknowledge their important contributions and thank them for their dedication and volunteer work.

Individuals in italics managed the review process for at least one manuscript submitted to JGR: Planets during the year.

Bennett, Kristen

Boston, Penny

Delamere, Peter

Badman, Sarah

Cohen, Barbara

Fedorova, Anna

<i>Forget, François</i>	Ming, Doug	Svedhem, Håkan
Grodent, Denis	Mittlefehldt, Duck	<i>Titus, Timothy</i>
<i>Guzewich, Scott</i>	Phillips-Lander, Charity	<i>Wilson, Colin</i>
Hand, Kevin	<i>Piccialli, Arianna</i>	<i>Wray, David</i>
Hickman-Lewis, Keyron	<i>Sauro, Francesco</i>	Wei, Yong
<i>Irwin, Ross</i>	<i>Simon, Justin</i>	<i>Wynne, Jut</i>
<i>Kerber, Laura</i>	<i>Spiga, Aymeric</i>	Yao, Zhonghua
Lin, Yufeng	<i>Sun, Vivian</i>	

2. Referees for 2022

Reviewers remain the lifeblood of a peer-reviewed journal like *JGR: Planets*. Many scientists dedicated hours of their time as volunteers evaluating submitted papers and ensuring that the best scientific results are published in the journal. All of us at the *JGR: Planets* editorial board is eternally grateful for their tireless dedication. Here are the scientists who returned at least one review during the year 2022.

Individuals in italics provided three or more reviews for JGR: Planets during the year.

Aaron, Jordan	Baker, Anna	<i>Bickel, Valentin</i>
Achilles, Cherie	Baker, David	Biele, Jens
Adeli, Solmaz	Baldrige, Alice	Bire, Suyash
<i>Adler, Jacob</i>	Balme, Matthew	Bishop, Janice
<i>Aharonson, Oded</i>	Banfield, Donald	Bjonnes, Evan
Akiba, Ryunosuke	Baratoux, David	Bland, Michael
<i>Alday, Juan</i>	Barik, Ankit	Boatwright, Benjamin
Alexander, Medvedev	<i>Barnes, Gwendolyn</i>	Boivin, Alexandre
Anderson, Jennifer	Barnes, Rory	Borlina, Caue
Anderson, Ryan	Barnouin, Olivier	Borucki, William
Andreotti, Bruno	<i>Battalio, Joseph</i>	Bougher, Stephen
Andrews, Benjamin	<i>Bauduin, Sophie</i>	Bowers, Charles
<i>Andrews-Hanna, Jeffrey</i>	Bedford, Candice	Bowman, Daniel
Ansan, Veronique	<i>Behoukova, Marie</i>	Boyce, Jeremy
<i>Aoki, Shohei</i>	Belyaev, Denis	Boynton, William
Arakawa, Sota	Bennett, Kristen	Bramson, Ali
Arnold, Gabriele	<i>Berger, Jeff</i>	Branney, Michael
Arnold, Neil	Berrada, Meryem	Braunmiller, Jochen
Asmar, Sami	Beuthe, Mikael	Bray, Veronica
Atwood, Samuel	Bhardwaj, Anshuman	Brecht, Amanda
Aurnou, Jonathan	Bhatt, Megha	Breitenfeld, Laura
Bahia, Rickbir	Bhattacharyya, Dolon	Bremner, Paul

Bridges, John	Chen, Huawei	De Kleer, Katherine
Bristow, Charlie	<i>Chen-Chen, Hao</i>	De la Torre Juárez, Manuel
Bristow, Thomas	Chevrier, Vincent	Dehouck, Erwin
<i>Broquet, Adrien</i>	Chojnacki, Matthew	Deighan, Justin
Brown, Adrian	Christensen, Philip	Delbo, Marco
<i>Broz, Adrian</i>	Christensen, Ulrich	Delitsky, Mona
Bryson, James	<i>Christian, John</i>	Deutsch, Ariel
Buczkowski, Debra	<i>Chu, Feng</i>	Dhingra, Deepak
<i>Buhler, Peter</i>	Clancy, Robert	D'Incecco, Piero
<i>Bultel, Benjamin</i>	Clifford, Stephen	Ding, Chunyu
Burbine, Thomas	Cline, Christopher	Ding, Min
Burr, Devon	Cloutis, Edward	Dinwiddie, Cynthia
Byrne, Paul	Colaprete, Tony	Divin, Andrey
Byron, Benjamin	Collins, Gareth	Domeier, Mathew
Calef, Fred	Collins, Geoffrey	Dominguez, Gerardo
Calvari, Sonia	Collinson, Glyn	Donaldson Hanna, Kerri
Calvin, Wendy	Connor, Charles	Dong, Tian
Cambioni, Saverio	Conrad, Jack	Dong, Zehua
Campbell-Brown, Margaret	Consolmagno, Guy	Dorfman, Susannah
<i>Cannon, Kevin</i>	<i>Conway, Susan</i>	Dowling, Timothy
Cao, Hao	Cottaar, Sanne	Dreger, Douglas
Caplinger, Michael	Cousins, Claire	Du, Jun
Caravaca, Gwénaél	Cowart, Aster	Dumberry, Mathieu
Cardenas, Benjamin	<i>Crane, Kelsey</i>	Dunn, Tasha
<i>Carrasco, Sebastián</i>	Crismani, Matteo	Dunn, William
Carter, Lynn	Crown, David	Duru, Firdevs
Carter, Philip	Crumpler, Larry	Dziubek, Kamil
<i>Cavosie, Aaron</i>	Cui, Jun	Ebert, Robert
Cébron, David	Cuk, Matija	Edwards, Christopher
Chabrier, Gilles	Daerden, Frank	Efroimsky, Michael
<i>Chaffin, Michael</i>	Dahl, Emma	El Maarry, Mohamed Ramy
Chamberlin, Ellen	Daly, Michael	Elardo, Stephen
Chan, Marjorie	Daly, Ronald	Elrod, Meredith
Charlier, Bernard	<i>Davison, Thomas</i>	Elwood Madden, Megan
Chemtob, Steven	Dawers, Nancye	England, Scott
<i>Chen, Bo</i>	Day, Mackenzie	Ernst, Richard

Espley, Jared	<i>Gao, Xin</i>	Guo, Jingnan
<i>Ewing, Ryan</i>	Garate-Lopez, Itziar	Gupta, Sanjeev
Fa, Wenzhe	García-Arnay, Ángel	<i>Guzewich, Scott</i>
Fagents, Sarah	Garcia-Gonzalez, Ferran	Haberle, Christopher
<i>Fan, Siteng</i>	Garczynski, Bradley	Haider, Syed
Fang, Xiaohua	<i>Gasperini, Federico</i>	Haldemann, Albert
Farrand, William	Gatine, Debras	Halekas, Jasper
Fassett, Caleb	Gattacceca, Jérôme	<i>Hamilton, Christopher</i>
Fattaruso, Laura	Gavrilov, Nikolai	Hamm, Maximilian
Favaro, Elena	Geballe, Zachary	Hammond, Noah
<i>Fawdon, Peter</i>	Gebhardt, Claus	Harada, Yuki
<i>Fedo, Christopher</i>	Ghent, Rebecca	<i>Hardgrove, Craig</i>
Felici, Marianna	Ghezzi, Daniele	Harish
Fenton, Lori	Giannakis, Iraklis	Harman, Chester (Sonny)
Fernández, Carlos	Gibson, Roger	Haruyama, Junichi
Fernandez, Yanga	<i>Gillespie, Hartzel</i>	Hashimoto, George
Filiberto, Justin	Gilli, Gabriella	<i>Hauber, Ernst</i>
Finlay, Christopher	Goetz, Walter	Hay, Hamish
Finn, David	Göğüş, Oğuz	<i>Hayne, Paul</i>
Flynn, George	Golombek, Matthew	Hazell, Paul
Foley, Brad	Gonzalez Galindo, Francisco	Heap, Michael
Foote, Emily	Goodman, Jason	<i>Heavens, Nicholas</i>
<i>Forbes, Jeffrey</i>	Goossens, Sander	Hecht, Michael
Forget, Francois	Goudge, Timothy	Heimpel, Moritz
Fortier, Valentin	Grassi, Davide	Hendrix, Amanda
Fox, Jane	Gray, Candace	Hensley, Kerrin
<i>Fox, Valerie</i>	Greenberger, Rebecca	Herbst, William
<i>Fraeman, Abigail</i>	Greenwood, James	Herd, Christopher
Fraenz, Markus	Gregg, Tracy	Herkenhoff, Kenneth
Friedrich, Jon	Greybush, Steven	Herrick, Robert
Frueh, Thomas	Grindrod, Peter	Hesse, Marc
Fu, Roger	<i>Gu, Hao</i>	Hiatt, Eric
Fu, Xiaohui	Guaitella, Olivier	Hibbitts, Charles
Galanti, Eli	Gudmundsson, Agust	Hickey, Michael
Galperin, Boris	Guerlet, Sandrine	Hills, Benjamin
Ganesh, Indujaa	Guervilly, Céline	Hirata, Naru

Hirn, Attila	<i>Journaux, Baptiste</i>	Kraal, Erin
Hobiger, Manuel	Joy, Katherine	<i>Krasnopolsky, Vladimir A.</i>
<i>Hofgartner, Jason</i>	Jun, Insoo	Kremer, Christopher
Hofmeister, Anne	Kagi, Hiroyuki	<i>Kreslavsky, Mikhail</i>
Holford, Simon	Kahre, Melinda	Krishnan, Vivek
Holmes, James	Kallio, Esa	Krissansen-Totton, Joshua
Honniball, Casey	Kamada, Arihiro	Kronyak, Rachel
Horgan, Briony	<i>Karakostas, Foivos</i>	Kumar, Dinesh
<i>Horinouchi, Takeshi</i>	Karatekin, Ozgur	Kurokawa, Hiroyuki
Horvath, David	Kargel, Jeffrey	Lackey, Jade Star
Horvath, Tyler	Karkoschka, Erich	Laity, Julie
Houseman, Gregory	Karner, James	Lalich, Daniel
Huang, Jun	<i>Kawamura, Taichi</i>	Lammer, Helmut
Huang, Qian	Keisling, Benjamin	Landis, Margaret
Hueso, Ricardo	Keller, Tobias	Lane, Melissa
Hughson, Kynan	Kenig, Fabien	Lapotre, Mathieu
Hussmann, Hauke	Kestay, Laszlo	Laskar, Jacques
Huybrighs, Hans	<i>Keszthelyi, Laszlo</i>	Lawrence, Samuel
Hvidberg, Christine	<i>Khan, Amir</i>	Le Bars, Michael
<i>Imamura, Takeshi</i>	Khuller, Aditya	Lebonnois, Sébastien
Ingersoll, Andrew	Kiefer, Walter	Lebreton, Jean-Pierre
Iqbal, Wajiha	Kikuchi, Sakiko	Lee, Christopher
Irwin, Rossman	Kim, Doyeon	Lee, Yeon Joo
Ito, Gen	Kirchoff, Michelle	Lee, Yuni
Ivanov, Boris	Kiss, Daniel	<i>Lefèvre, Franck</i>
<i>Ivanov, Mikhail</i>	Klassen, David	Lefevre, Maxence
Jackson, Brian	<i>Kleinboehl, Armin</i>	Lei, Jiuhou
Jackson, Colin	Kloos, Jacob	<i>Lemasquerier, Daphné</i>
<i>Jain, Sonal</i>	Knapmeyer, Martin	Leonard, Erin
James, Peter	Knibbe, Jurrien	Lesage, Elodie
Jaret, Steven	Kobayashi, Takao	Lester, Mark
Jawin, Erica	Kobs Nawotniak, Shannon	Leung, Cecilia
Jellinek, Mark	Komabayashi, Tetsuya	Levy, Joseph
Jones, Brant	Konopliv, Alex	Li, Dong
Jones, McArthur	Kopacz, Nina	Li, Jiaqi
Jordan, Sean	Kouyama, Toru	Li, Qiu-Li

<i>Li, Shuai</i>	<i>Martin, Emily</i>	Miyamoto, Hideaki
Li, Yi-Liang	Martin-Wells, Kassandra	Molaro, Jamie
Li, Yuan	<i>Marusiak, Angela</i>	Montési, Laurent
Lian, Yuan	Mason, Emily	Montgomery, Wren
Libourel, Guy	Massol, Helene	Montmessin, Franck
Lightholder, Jack	Matcheva, Katia	Moore, Luke
<i>Lillis, Robert</i>	Matiella Novak, Alexandra	Moore, Nicole E
Lim, Lucy	Matsuyama, Isamu	Morgan, Alexander
Listowski, Constantino	Mattei, Elisabetta	Morgan, Gareth
Litvak, Maxim	Maturilli, Alessandro	Morison, Adrien
Liu, Jiacheng	Maurice, Maxime	Morlok, Andreas
Liu, Jiandong	Maynard-Casely, Helen	<i>Morota, Tomokatsu</i>
Liu, Jiang	Mazarico, Erwan	Morris, Richard
Liu, Wai Chung	Mazzarini, Francesco	Moses, Julianne
Liu, Xiao	McCubbin, Francis	Mouginis-Mark, Peter J.
Liu, Yang	McEwen, Alfred	Mueller-Wodarg, Ingo
Liuzzi, Giuliano	McGlasson, Riley	<i>Mura, Alessandro</i>
Loku Kodikara, Gayantha	McGouldrick, Kevin	Murdoch, Naomi
Looper, Mark	McGovern, Patrick	Murphy, James
<i>López-Valverde, Miguel</i>	McKinnon, William	Nachon, Marion
Lorenz, Ralph	McNeil, Joseph	Nagihara, Seiichi
Lorenzo, Juan	McSween, Harry	<i>Nakagawa, Hiromu</i>
Louarn, Philippe	Melin, Henrik	Nakajima, Miki
Lovell, Amy	Merrison, Jonathan	Nakamura, Yosio
Lucey, Paul G.	Mesick, Katherine	Navarro, Thomas
Luzzi, Erica	Meyer, Heather	Neakrase, Lynn
Macelloni, Giovanni	Michaut, Chloe	Neary, Lori
MacKenzie, Shannon	Milillo, Anna	<i>Nerozzi, Stefano</i>
MacLellan, Lauren	Miller, Steve	Newsom, Horton E.
Magana, Lizeth	Millour, Ehouarn	Nie, Nicole
Maguire, Ross	Mills, Franklin	<i>Niles, Paul</i>
Mahieux, Arnaud	Minitti, Michelle	<i>Nimmo, Francis</i>
Mandon, Lucia	Minton, David	Nixon, Conor
Mangold, Nicolas	Mischna, Michael	Noack, Lena
Mankovich, Christopher	Mitchell, David	Noyelles, Benoit
Marcq, Emmanuel	<i>Mitra, Kaushik</i>	Nunez, Karla

<i>Nunn, Ceri</i>	Pullen, Alex	Rueckriemen, Tina
Nypaver, Cole	Purdy, Sharon	Ruff, Steven
O'Connell-Cooper, Catherine	Qian, Yuqi	Ruiz, Javier
O'Donoghue, James	Qin, Jianqi	Ruj, Trishit
Ogliore, Ryan	Qin, JunFeng	Rutherford, Malcom
Ohtake, Makiko	Quick, Lynnae	Ruzicka, Alex
Ojha, Lujendra	Quinn, Daven	Sakuma, Hiroshi
Okubo, Chris	Radebaugh, Jani	Salese, Francesco
<i>Olsen, Kevin</i>	Raducan, Sabina	Salvatore, Mark
Onodera, Keisuke	Rae, Auriol	Salvini, Francesco
Osinski, Gordon	Raghuram, Susarla	Sandor, Brad
Osterloo, Mikki	Raines, Jim	Savijärvi, Hannu
Palmer, Elizabeth	Rajendran, Kylash	Sayanagi, Kunio
Pan, Lu	Rambaux, Nicolas	Schmerr, Nicholas
<i>Pankine, Alexey</i>	Randazzo, Nicolas	Schmidt, Frederic
<i>Panning, Mark</i>	Rao, N. V.	Schmidt, Mariek
Park, Jung-Woo	Rapin, William	Schmitt, Douglas
Parkinson, Christopher	Raspet, Richard	Schools, Joe
Parsons, Ann	Ray, Soumya	Schorghofer, Norbert
Pascuzzo, Alyssa	Read, Peter	<i>Schwenzer, Susanne</i>
Payré, Valérie	Renggli, Christian	Scully, Jennifer
Peralta, Javier	Rimmer, Paul	Sefton-Nash, Elliot
<i>Perumal, Senthil Kumar</i>	Riu, Lucie	Semkova, Jordanka
<i>Peters, Sean</i>	Rivas-Dorado, Sam	Semprich, Julia
Petersen, Eric	Rivera-Hernández, Frances	Seybold, Hansjoerg
Peterson, Georgia	Rivera-Valentín, Edgard	Shane, Alexander
Pham, Thanh-Son	Rodriguez, Jose Alexis	Shaner, Sydney
Phillips, Michael	Rolf, Tobias	Sheppard, Rachel
Pieterek, Bartosz	<i>Romanelli, Norberto</i>	<i>Shi, Xian</i>
Pieters, Carle	Rossi, Angelo Pio	Shibuya, Takazo
<i>Piqueux, Sylvain</i>	Rossi, Costanza	Sholes, Steven
Plesa, Ana-Catalina	Rothery, David	<i>Siegler, Matthew</i>
Poppe, Andrew	Rovira-Navarro, Marc	Silber, Elizabeth
Potter, Ross	Rozitis, Benjamin	Simon, Amy
Prissel, Kelsey	Ruan, Youyi	Sinclair, James
<i>Prissel, Tabb</i>	Rubanenko, Lior	Sipos, Andras

Sizemore, Hanna	<i>Tanimoto, Toshiro</i>	Vasavada, Ashwin
Sklute, Elizabeth	Tate, Christopher	Vervelidou, Foteini
Slank, Rachel	Taylor, G Jeffrey	Vicente-Retortillo, Alvaro
<i>Slipski, Marek</i>	Taysum, Benjamin	Vidal, Jeremie
Smith, Amy	Telfer, Matt	Vincendon, Mathieu
Smith, Eric	Terasaki, Hidenori	Vines, Sarah
Smith, Harrison	Theinat, Audai	Viswanathan, Vishnu
<i>Smith, Michael</i>	Theunissen, Thomas	Vogt, Marissa
Smith, Rebecca	Thiemann, Edward	Volk, Michael
Soderlund, Krista	Thomas, Peter	Voshchepynets, Andrii
Solomatov, Slava	Tirsch, Daniela	Wagner, Nicholas
Sood, Rohan	Titov, Dmitri	Wagner, Robert
Sori, Michael	<i>Titus, Timothy</i>	Wagstaff, Kiri
Spencer, John	Tkalčić, Hrvoje	Wakita, Shigeru
Speyerer, Emerson	Tobie, Gabriel	Walton, Erin
Spiga, Aymeric	Tomioka, Naotaka	<i>Wang, Alian</i>
Srama, Ralf	Tomlinson, Tara	Wang, Huapei
Sromovsky, Larry	Torrano, Zachary	Wang, Huiqun
Stack, Kathryn	<i>Tosi, Federico</i>	Wang, Jian-zhao
<i>Stähler, Simon</i>	Tosi, Nicola	Wang, Sheng
Stallard, Tom	Treiman, Allan	Warner, Nicholas
Stcherbinine, Aurélien	Turner, Stuart	Warren, Craig
Stergiopoulou, Katerina	Uckert, Kyle	Watters, Thomas
Stern, Jennifer	Umemoto, Koichiro	Waugh, Darryn
Stillman, David	<i>Umurhan, Orkan</i>	Webb, Spahr
Stockstill-Cahill, Karen	Vakkada Ramachandran, Abhilash	Weber, Iris
Stolzenbach, Aurélien	Valantinas, Adomas	Weitz, Catherine
Stopar, Julie	<i>Vals, Margaux</i>	Weller, Matthew
<i>Sugimoto, Norihiko</i>	Van der Bogert, Carolyn	Wentworth, Susan
Suzuki, Shino	Van Driessche, Alexander	Werner, Anita Linnéa Elisabeth
Swanner, Elizabeth	Van Westrenen, Wim	Westphal, Andrew J.
Sylvester, Zoltan	VanBommel, Scott	<i>Whelley, Patrick</i>
Takano, Yoshinori	Vance, Leonard	Whitten, Jennifer
Tamppari, Leslie	Vance, Steven	Wiberg, Patricia
Tan, Shuya	Vaniman, David	Wieczorek, Mark
Tan, Xianyu	Varatharajan, Indhu	Wilcoski, Andrew

<i>Williams, Amy</i>	Wu, Xiaoshu	Young, Leslie
Williams, David	Wu, Xing	Young, Roland
<i>Williams, James</i>	<i>Wu, Zhaopeng</i>	Yue, Zongyu
<i>Williams, Jean-Pierre</i>	Wurz, Peter	Yung, Yuk
Williams, Lynda B.	Xiao, Haifeng	Zahnle, Kevin
<i>Williams, Rebecca</i>	Xie, Minggang	<i>Zellner, Nicolle</i>
Willis, Peter	Xu, Zhen	Zent, Aaron
Wilson, Colin	<i>Xu, Zhiwei</i>	Zhang, Baohua
<i>Wilson, John</i>	Yabuta, Hikaru	Zhang, Bidong
Wilson, Lionel	Yamamoto, Satoru	Zhang, Lei
Winebrenner, Dale	Yan, Jianguo	Zhang, Nan
Witasse, Olivier G.	<i>Yasui, Minami</i>	Zhang, Xi
<i>Withers, Paul</i>	Yazici, Isik	Zhang, Xunyu
Wittmann, Axel	Ye, Cheng	<i>Zhang, Zhongtian</i>
Wöhler, Christian	Yen, Albert	<i>Zhao, Jiannan</i>
Wolkenberg, Paulina	Yeo, Li Hsia	Zhong, Shijie
Woodfield, Emma	Yi, Yu	Zhu, Meng-Hua
Wordsworth, Robin	Yigit, Erdal	Zhu, Weiqiang
<i>Wu, Bo</i>	Yizhaq, Hezi	Zimbelman, James
Wu, Mengjuan	Yoshida, Nao	Zou, Hong

Data Availability Statement

Data were not used, nor created for this research.