

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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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*

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

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

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

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Ewing, Ryan
Fa, Wenzhe
Fagents, Sarah
Fan, Siteng
Fang, Xiaohua
Farrand, William
Fassett, Caleb
Fattaruso, Laura
Favaro, Elena
Fawdon, Peter
Fedo, Christopher
Felici, Marianna
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Gavrilov, Nikolai
Geballe, Zachary
Gebhardt, Claus
Ghent, Rebecca
Ghezzi, Daniele
Giannakis, Iraklis
Gibson, Roger
Gillespie, Hartzel
Gilli, Gabriella
Goetz, Walter
Göğüş, Oğuz
Golombek, Matthew
Gonzalez Galindo, Francisco
Goodman, Jason
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Greenberger, Rebecca
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Gregg, Tracy
Greybush, Steven
Grindrod, Peter
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Guerlet, Sandrine
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Kenig, Fabien
Kestay, Laszlo
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Kiefer, Walter
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Lebonnois, Sébastien
Lebreton, Jean-Pierre
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Lefèvre, Franck
Lefevre, Maxence
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Leonard, Erin
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Li, Qiu-Li

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Lian, Yuan
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Listowski, Constantino
Litvak, Maxim
Liu, Jiacheng
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Liu, Wai Chung
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Liuzzi, Giuliano
Loku Kodikara, Gayantha
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Martin-Wells, Kassandra
Marusiak, Angela
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Massol, Helene
Matcheva, Katia
Matiella Novak, Alexandra
Matsuyama, Isamu
Mattei, Elisabetta
Maturilli, Alessandro
Maurice, Maxime
Maynard-Casely, Helen
Mazarico, Erwan
Mazzarini, Francesco
McCubbin, Francis
McEwen, Alfred
McGlasson, Riley
McGouldrick, Kevin
McGovern, Patrick
McKinnon, William
McNeil, Joseph
McSween, Harry
Melin, Henrik
Merrison, Jonathan
Mesick, Katherine
Meyer, Heather
Michaut, Chloe
Milillo, Anna
Miller, Steve
Millour, Ehouarn
Mills, Franklin
Minitti, Michelle
Minton, David
Mischna, Michael
Mitchell, David
Mitra, Kaushik
Miyamoto, Hideaki
Molaro, Jamie
Montési, Laurent
Montgomery, Wren
Montmessin, Franck
Moore, Luke
Moore, Nicole E
Morgan, Alexander
Morgan, Gareth
Morison, Adrien
Morlok, Andreas
Morota, Tomokatsu
Morris, Richard
Moses, Julianne
Mouginis-Mark, Peter J.
Mueller-Wodarg, Ingo
Mura, Alessandro
Murdoch, Naomi
Murphy, James
Nachon, Marion
Nagihara, Seiichi
Nakagawa, Hiromu
Nakajima, Miki
Nakamura, Yosio
Navarro, Thomas
Neakrase, Lynn
Neary, Lori
Nerozzi, Stefano
Newsom, Horton E.
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Niles, Paul
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Nixon, Conor
Noack, Lena
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Nypaver, Cole
O'Connell-Cooper, Catherine
O'Donoghue, James
Ogliore, Ryan
Ohtake, Makiko
Ojha, Lujendra
Okubo, Chris
Olsen, Kevin
Onodera, Keisuke
Osinski, Gordon
Osterloo, Mikki
Palmer, Elizabeth
Pan, Lu
Pankine, Alexey
Panning, Mark
Park, Jung-Woo
Parkinson, Christopher
Parsons, Ann
Pascuzzo, Alyssa
Payré, Valérie
Peralta, Javier
Perumal, Senthil Kumar
Peters, Sean
Petersen, Eric
Peterson, Georgia
Pham, Thanh-Son
Phillips, Michael
Pieterek, Bartosz
Pieters, Carle
Piqueux, Sylvain
Plesa, Ana-Catalina
Poppe, Andrew
Potter, Ross
Prissel, Kelsey
Prissel, Tabb
Pullen, Alex
Purdy, Sharon
Qian, Yuqi
Qin, Jianqi
Qin, JunFeng
Quick, Lynnae
Quinn, Daven
Radebaugh, Jani
Raducan, Sabina
Rae, Auriol
Raghuram, Susarla
Raines, Jim
Rajendran, Kylash
Rambaux, Nicolas
Randazzo, Nicolas
Rao, N. V.
Rapin, William
Raspet, Richard
Ray, Soumya
Read, Peter
Renggli, Christian
Rimmer, Paul
Riu, Lucie
Rivas-Dorado, Sam
Rivera-Hernández, Frances
Rivera-Valentín, Edgard
Rodriguez, Jose Alexis
Rolf, Tobias
Romanelli, Norberto
Rossi, Angelo Pio
Rossi, Costanza
Rothery, David
Rovira-Navarro, Marc
Rozitis, Benjamin
Ruan, Youyi
Rubanenko, Lior
Rueckriemen, Tina
Ruff, Steven
Ruiz, Javier
Ruj, Trishit
Rutherford, Malcom
Ruzicka, Alex
Sakuma, Hiroshi
Salese, Francesco
Salvatore, Mark
Salvini, Francesco
Sandor, Brad
Savijärvi, Hannu
Sayanagi, Kunio
Schmerr, Nicholas
Schmidt, Frederic
Schmidt, Mariek
Schmitt, Douglas
Schools, Joe
Schorghofer, Norbert
Schwenzer, Susanne
Scully, Jennifer
Sefton-Nash, Elliot
Semkova, Jordanka
Semprich, Julia
Seybold, Hansjoerg
Shane, Alexander
Shaner, Sydney
Sheppard, Rachel
Shi, Xian
Shibuya, Takazo
Sholes, Steven
Siegler, Matthew
Silber, Elizabeth
Simon, Amy
Sinclair, James
Sipos, Andras

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Sklute, Elizabeth
Slank, Rachel
Slipski, Marek
Smith, Amy
Smith, Eric
Smith, Harrison
Smith, Michael
Smith, Rebecca
Soderlund, Krista
Solomatov, Slava
Sood, Rohan
Sori, Michael
Spencer, John
Speyerer, Emerson
Spiga, Aymeric
Srama, Ralf
Sromovsky, Larry
Stack, Kathryn
Stähler, Simon
Stallard, Tom
Stcherbinine, Aurélien
Stergiopoulou, Katerina
Stern, Jennifer
Stillman, David
Stockstill-Cahill, Karen
Stolzenbach, Aurélien
Stopar, Julie
Sugimoto, Norihiko
Suzuki, Shino
Swanner, Elizabeth
Sylvester, Zoltan
Takano, Yoshinori
Tamppari, Leslie
Tan, Shuya
Tan, Xianyu
Tanimoto, Toshiro
Tate, Christopher
Taylor, G Jeffrey
Taysum, Benjamin
Telfer, Matt
Terasaki, Hidenori
Theinat, Audai
Theunissen, Thomas
Thiemann, Edward
Thomas, Peter
Tirsch, Daniela
Titov, Dmitri
Titus, Timothy
Tkalčić, Hrvoje
Tobie, Gabriel
Tomioka, Naotaka
Tomlinson, Tara
Torrano, Zachary
Tosi, Federico
Tosi, Nicola
Treiman, Allan
Turner, Stuart
Uckert, Kyle
Umemoto, Koichiro
Umurhan, Orkan
Vakkada Ramachandran, Abhilash
Valantinas, Adomas
Vals, Margaux
Van der Bogert, Carolyn
Van Driessche, Alexander
Van Westrenen, Wim
VanBommel, Scott
Vance, Leonard
Vance, Steven
Vaniman, David
Varatharajan, Indhu
Vasavada, Ashwin
Vervelidou, Foteini
Vicente-Retortillo, Alvaro
Vidal, Jeremie
Vincendon, Mathieu
Vines, Sarah
Viswanathan, Vishnu
Vogt, Marissa
Volk, Michael
Voshchepynets, Andrii
Wagner, Nicholas
Wagner, Robert
Wagstaff, Kiri
Wakita, Shigeru
Walton, Erin
Wang, Alian
Wang, Huapei
Wang, Huiqun
Wang, Jian-zhao
Wang, Sheng
Warner, Nicholas
Warren, Craig
Watters, Thomas
Waugh, Darryn
Webb, Spahr
Weber, Iris
Weitz, Catherine
Weller, Matthew
Wentworth, Susan
Werner, Anita Linnéa Elisabeth
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Williams, Amy
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Williams, Jean-Pierre
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Williams, Rebecca
Willis, Peter
Wilson, Colin
Wilson, John
Wilson, Lionel
Winebrenner, Dale
Witasse, Olivier G.
Withers, Paul
Wittmann, Axel
Wöhler, Christian
Wolkenberg, Paulina
Woodfield, Emma
Wordsworth, Robin
Wu, Bo
Wu, Mengjuan
Wu, Xiaoshu
Wu, Xing
Wu, Zhaopeng
Wurz, Peter
Xiao, Haifeng
Xie, Minggang
Xu, Zhen
Xu, Zhiwei
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Yan, Jianguo
Yasui, Minami
Yazici, Isik
Ye, Cheng
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Yeo, Li Hsia
Yi, Yu
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Yoshida, Nao
Young, Leslie
Young, Roland
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Yung, Yuk
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Zellner, Nicolle
Zent, Aaron
Zhang, Baohua
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Zhang, Lei
Zhang, Nan
Zhang, Xi
Zhang, Xunyu
Zhang, Zhongtian
Zhao, Jiannan
Zhong, Shijie
Zhu, Meng-Hua
Zhu, Weiqiang
Zimbelman, James
Zou, Hong

Data Availability Statement

Data were not used, nor created for this research.

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