Space Weather®

EDITORIAL

10.1029/2022SW003116

Key Point:

- The editors thank the 2021 peer reviewers

Correspondence to:

N. Lugaz,
noe.lugaz@unh.edu

Citation:

Lugaz, N., Carter, B. A., Gannon, J. L., Hapgood, M., Liu, H., O'Brien, T. P., et al. (2022). Thank you to our 2021 peer reviewers. *Space Weather*, *20*, e2022SW003116. https://doi.org/10.1029/2022SW003116

Received 7 APR 2022
Accepted 7 APR 2022

Thank You to Our 2021 Peer Reviewers

Noé Lugaz[1], Brett A. Carter[2], Jennifer L. Gannon[3], Michael Hapgood[4], Huixin Liu[5], T. Paul O'Brien[6], Steven K. Morley[7], and Shasha Zou[8]

[1]Department of Physics and Astronomy, Institute for the Study of Earth, Oceans, and Space, University of New Hampshire, Durham, NH, USA, [2]School of Science, SPACE Research Centre, RMIT University, Melbourne, VIC, Australia, [3]Computational Physics, Inc., Boulder, CO, USA, [4]STFC Rutherford Appleton Laboratory, Science Space Department, Didcot, UK, [5]Department of Earth and Planetary Science, Faculty of Science, Kyushu University, Fukuoka, Japan, [6]Space Sciences Department, The Aerospace Corporation, Chantilly, VA, USA, [7]Los Alamos National Laboratory, Los Alamos, NM, USA, [8]Department of Climate and Space Science and Engineering (CLaSP), University of Michigan, Ann Arbor, MI, USA

Peer reviewing is the foundation of modern scholarship, with external specialists being asked to fairly check and evaluate submitted work. This difficult and often time-consuming activity is performed voluntarily, with the understanding that one's own scholarship shall benefit down the line from a careful analysis of its assumption, results, accuracy, and yes, language, as we are now evaluating someone else's work. At *Space Weather*, we pride ourselves on a fair but quick review process yielding high-quality articles with a time from submission to first decision of under 1 month. This would not be possible without the hard work of all our reviewers. Once a year, we take the occasion to name these reviewers to thank them for their service to the journal and the community.

*Space Weather*relies on experts on diverse topics, ranging from plasma and space physics, to engineering, policy, and historical records. Over the course of 2021, authors submitted 268 manuscripts to *Space Weather*. 385 researchers performed 752 reviews, often for multiple revisions of the same manuscript and for multiple manuscripts. Their names are given below, with those who have reviewed three or more manuscripts italicized.

After becoming fully open access in 2020, Space Weather published a record 157 articles in 2021 and received a near-record number of submissions. This was partially due to a number of exciting special collections: *Space Weather Impacts on Electrically Grounded Systems at Earth's Surface*, to discuss recent development in our understanding of space weather hazards in networks such as the power transmission or rail networks; *Understanding the interconnected sun-heliospheric-planetary system during solar minimum*, in conjunction with the science of the Whole Heliosphere and Planetary Interactions (WHPI) international initiative; *Heliophysics and Space Weather Studies from the Sun-Earth Lagrange Points*, taking advantage of the return of STEREO-A to the Lagrangian point in late 2020; *Small Satellites for Space Weather Research and Forecasting Workshops*, taking advantage of the recent growth in small satellite opportunities; and *NOAA's Space Weather Missions and Instruments* to have a special collection dedicated to progress made possible by GOES, DSCOVR and future NOAA missions and instrumentations. In addition, we continue to receive numerous articles on ionospheric research and space weather impacts, such as scintillation and total electron content derived from Global Navigation Satellite System (GNSS), as well as changes in the radiation belts and the thermosphere density due to space weather events. While solar activity ramps up toward the maximum of solar cycle 25, we expect continued growth over the next few years.

This is Mike Hapgood's last year as an editor for the journal. He has served in this capacity for more than 7 years, and we would like to sincerely thank him for his service and contribution to the journal. We are pleased to be joined by two new editors: Shasha Zou and Brett Carter.

Individuals in italics provided three or more reviews for Space Weather during the year:

Aa, Ercha	Allison, Hayley	Azari, Abigail
Abdu, Mangalathayil	Alzate, Nathalia	*Bailey, Rachel*
Adamson, Eric	Amerstorfer, Tanja	Bain, Hazel
Akala, Andrew	Anastasiadis, Anastasios	Balasis, Georgios
Alken, Patrick	Arritt, Robert	Balch, Christopher
Allen, Robert	*Asvestari, Eleanna*	Balmaceda, Laura

Barbashina, Natalia
Bazilevskaya, Galina
Beggan, Ciaran
Belakhovsky, Vladimir
Bentley, Sarah
Benton, Eric
Berger, Thomas
Billett, Daniel
Blake, Sean
Blanc, Michel
Blecki, Jan
Borovsky, Joseph
Borries, Claudia
Bortnik, Jacob
Boteler, David
Bowers, Gregory
Braga, Carlos
Brinkman, Douglas
Bruinsma, Sean
Brunet, Antoine
Burrell, Angeline
Butala, Mark
Cade, William
Calabia, Andres
Calogovic, Jasa
Campanyà, Joan
Camporeale, Enrico
Capannolo, Luisa
Caraballo, Ramon
Carter, Brett
Carver, Matthew
Chakraborty, Monti
Chakraborty, Shibaji
Chang, Loren
Chen, Chia-Hung
Chen, Yang
Chen, Yiding
Chen, Yue
Chen, Zhou
Cheung, Mark
Chi, Yutian
Chou, Min-Yang
Chu, Xiangning
Chu, Yen-Hsyang
Cilliers, Pierre
Claudepierre, Seth
Coïsson, Pierdavide
Collado-Vega, Yaireska
Consolini, Giuseppe
Copeland, Kyle
Daly, Eamonn
Dao, Tam
Datta-Barua, Seebany
De Abreu, Alessandro
De Jesus, Rodolfo
De la Luz, Victor
Démoulin, Pascal
Deng, Yue
Deshmukh, Varad
Dierckxsens, Mark
Dimmock, Andrew
Divett, Tim
Dolenko, Sergey
Donner, Reik
Doornbos, Eelco
Dumbovic, Mateja
Eastwood, Jonathan
Elrod, Meredith
Elvidge, Sean
Engebretson, Mark
Engell, Alexander
Espinosa Sarmiento, Karen
Fedrizzi, Mariangel
Fejer, Bela
FernandezGomez, Isabel
Fiori, Robyn
Forsythe, Victoriya
Freiherr von Forstner, Johan
Fujii, Ikuko
Ganushkina, Natalia
Gasperini, Federico
Gelinas, Lynette
Georgoulis, Manolis
Gerontidou, Maria
Ghoddousi-Fard, Reza
Glauert, Sarah
Godinez, Humberto
Golkowski, Mark
Gowtam, V
Grawe, Matthew
Grocott, Adrian
Guo, Jingnan
Gupta, Sumedha
Habarulema, John Bosco
Haiducek, John
Halford, Alexa
Hanasoge, Shravan
Hapgood, Michael A.
Harding, Brian
Hatch, Spencer
Hayashi, Keiji
Heinemann, Stephan
Henderson, Michael
Hess, Phillip
Heynderickx, Daniel
Heyns, Michael
Ho, George
Honkonen, Ilja

Hsu, Chih-Ting
Hu, Ze-Jun
Huang, Chaosong
Huang, Cheryl
Huang, Chia-Lin
Huang, Zhenguang
Hubert, Guillaume
Huebert, Juliane
Ilie, Raluca
Ingham, Malcolm
Iorfida, Elisabetta
Iwai, Kazumasa
Jacobsen, Knut
Jarolim, Robert
Jaynes, Allison
Jiggens, Piers
Jin, Han
Jin, Meng
Jing, Ju
Jonah, Olusegun
Jones, Jonathan
Joshi, Dev Raj
Kaeppler, Stephen
Kapali, Sudha
Karan, Deepak
Karimabadi, Homa
Kataoka, Ryuho
Kay, Christina
Kellerman, Adam
Kil, Hyosub
Kim, Jeongheon
Kłopotek, Grzegorz
Knowles, Stephen
Kodikara, Timothy
Krauss, Sandro
Kruglyakov, Mikhail
Kuai, Jiawei
Kubyshkina, Marina
Kullen, Anita
Kume, Karolina
Kunduri, Bharat Simha Reddy
Kwak, Young-Sil
Landi, Enrico
Landry, Russell
Lang, Matthew
Laskar, Fazlul
Leamon, Robert J.
Lei, Jiuhou
Lemon, Colby
Li, Guozhu
Licata, Richard
Lichtenberger, János
Likar, Justin
Lin, Charles C. H.
Lin, Cissi
Lin, Dong
Linares, Richard
Linker, Jon
Linton, Mark
Liu, Chunming
Liu, Erxiao
Liu, Han-Li
Liu, Huixin
Liu, Jann-Yenq
Liu, Jiajia
Liu, Jing
Liu, Lei
Liu, Yang
Liu, Ying
Liu, Zhizhao
Lockwood, Michael
Love, Jeffrey
Luehr, Hermann
Luntama, Juha-Pekka
Luo, Bingxian
Luoni, Francesca
Ma, Qianli
Mac Manus, Daniel
Machol, Janet
Maeda, Jun
Maget, Vincent
Manchester IV, Ward
March, Günther
Marsh, Mike
Marshall, Richard
Maute, Astrid
McCollough, James
McGranaghan, Ryan
McHarg, Matthew
Meadors, Grant
Mehta, Piyush
Meier, Matthias
Meng, Xing
Migoya Orue, Yenca
Milla, Marco
Mishev, Alexander
Moon, Yong-Jae
Moraes, Alison
Mungufeni, Patrick
Murray, Sophie
Nagatsuma, Tsutomu
Nakata, Hiroyuki
Nandy, Dibyendu
Nemecek, Zdenek
Ngwira, Chigomezyo
Ni, Binbin
Nikitina, Lidia

Nishimura, Yukitoshi
Nishioka, Michi
Nishitani, Nozomu
Nordstrom, Karl
Nwankwo, Victor
Okike, Ogbonnaya
Okoh, Daniel
Olivares-Pulido, German
Oliveira, Denny
Opgenoorth, Hermann
Orr, Lauren
Otsuka, Yuichi
Oyama, Koh-Ichiro
Ozturk, Dogacan
Palmerio, Erika
Paouris, Evangelos
Papaioannou, Athanasios
Park, Sung-Hong
Parrot, Michel
Paul, Ashik
Pedatella, Nicholas
Peng, Mun Siew
Perry, Gareth
Pezzopane, Michael
Picanço, Giorgio
Piersanti, Mirko
Pilipenko, Vyatcheslav
Pinto, Victor
Pitchford, David
Poduval, Bala
Pokhotelov, Dimitry
Pokhrel, Santosh
Pomoell, Jens
Rajesh, P. K.
Rao, Sardar
Rastatter, Lutz
Ray, Vishal
Reimer, Ashton
Ren, Dexin
Richardson, Gemma
Rigler, E
Ripoll, Jean-Francois
Robinson, Robert
Rodger, Craig
Rodriguez, Juan
Rodriguez, Luciano
Rogers, Neil
Rojas Villalba, Enrique
Sadykov, Viacheslav
Saito, Susumu
Saiz, Elena
Salman, Tarik Mohammad
Sample, John
Samsonov, Andrey
Sapundjiev, Danislav
Sato, Tatsuhiko
Schiller, Quintin
Schonfeld, Samuel
Scotto, Carlo
Semeter, Joshua
Shen, Chenglong
Shen, Fang
Sheng, Cheng
Shetye, Komal
Shinagawa, Hiroyuki
Shinbori, Atsuki
Shore, Robert
Shprits, Yuri
Sicard, Angelica
Siciliano, Federico
Siddiqui, Tarique
Siemes, Christian
Sihver, Lembit
Simpson, Fiona
Simpson, Jamesina
Singleterry, Robert
Siskind, David
Skoug, Ruth
Smirnov, Artem
Smith, Andrew
Smith, Charles
Snow, Martin
Sotirelis, Thomas
Sudarsanam, Tulasiram
Sun, Yang-Yi
Sutton, Eric
Temerin, Michael
Themens, David
Thomas, Evan
Thompson, Barbara J.
Titov, Oleg
Tobiska, W.
Torta, Joan Miquel
Tozzi, Roberta
Trichtchenko, Larisa
Tsagouri, Ioanna
Tsurutani, Bruce
Tu, Weichao
Turner, Drew
Usoskin, Ilya
Väisänen, Pauli
Valdivia, Juan
Valladares, Cesar
Verkhoglyadova, Olga
Vielberg, Kristin
Viljanen, Ari
Vilmer, Nicole
Wang, Jingjing

Wang, Liejun
Wang, Ningbo
Wang, Ningchao
Wang, Wenbin
Wang, Yong
Wang, Zihan
Warren, Harry
Watari, Shinichi
Wei, Hua-Liang
Weigel, Robert
Weimer, Daniel
Welling, Daniel
Whitman, Kathryn
Wing, Simon
Wintoft, Peter
Woodroffe, Jesse
Woods, Thomas
Xapsos, Michael
Xing, Zan-Yang
Xiong, Chao
Xu, Wei
Xu, Zhonghua
Xue, Xianghui
Yang, Qiu-Ju
Yasyukevich, Yury
Yeo, Kok Leng
Yokoyama, Tatsuhiro
Yu, Tao
Zeitlin, Cary
Zhan, Weijia
Zhang, Binzheng
Zhang, Jiaojiao
Zhang, Qing-He
Zhang, Shun-Rong
Zhang, Xiaoxin
Zhao, Hong
Zheng, Yihua
Zhong, Jiahao
Zhong, Qiuzhen
Zhou, Chen
Zhu, Qingyu
Zhuang, Bin
Zong, Qiugang
Zou, Shasha
Zucca, Pietro