

EDITORIAL

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Key Points:

- The Editors of *JGR Space Physics* thank everyone that served as a manuscript reviewer in 2017; we greatly appreciate your service
- The 1,448 scientists submitted 3,511 reviews on 1,146 unique manuscripts in 2017, numbers that are slightly down from the previous year
- The average time for a reviewer to submit a report is 20.5 days, with 64% of reports submitted within the requested 3-week window

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Editorial: Thank You to the 2017 *JGR Space Physics* Reviewers

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Abstract The Editors of the *Journal of Geophysical Research Space Physics* extend a sincere and heartfelt thank you to the 1,448 scientists that conducted 3,511 manuscript reviews for the journal in calendar year 2017. We deeply appreciate the time and effort that you have devoted to the research community.

1. Introduction

The Editors of the *Journal of Geophysical Research Space Physics* extend a sincere and heartfelt thank you to those that conducted manuscript reviews for the journal in calendar year 2017. The journal relies on the willingness of experts in the field to forego other activities and do this vital service. We deeply appreciate the time and effort that you have devoted to the research community.

In 2017, 1,448 people submitted manuscript reviews for *JGR Space Physics*. This is smaller than the record-setting peak in 2016. The number of reviews totaled 3,511, also down by ~10% from last year. This almost exactly matches the drop in submissions, from 1,327 in 2016 to 1,148 in 2017. The main explanation for this is the rather large drop in special sections for the journal in 2017 compared to 2016. Not only were there fewer special sections but also their average size was smaller. For instance, the Measurement Techniques in Solar and Space Physics special section had over 100 papers in it, and the special sections relating to the MAVEN and Van Allen Probes missions each had over 50 papers. While publication dates are rolling and special sections can span multiple years, these three were largely published in 2016, contributing to that year's spike in activity.

Some of the people we ask to review do not agree to conduct reviews. In fact, there were 1,089 people in this category for 2017. Most of these are in the “not needed” category, meaning that an Editor sent out more requests than the number of reviews they wanted and, after that desired number of reviewers is reached, the others are “not needed,” even though they were asked. This practice of sending out more requests than reviewer slots helps speed up the process and also leads to the large number of requests that are “not needed.”

For those that submitted a review, the average number of reviews per person is 2.4, exactly the same as last year. Among the reviewers, there were 265 that conducted four or more for this journal, a number that is 16% higher than last year. Some other numbers to mention are that the average time for review submission is 20.5 days, with 64% submitted on time. These numbers are essentially the same as last year. Our ambition is to have all reviews completed in 3 weeks. The average time from submission (after quality control is complete) to first decision is 44 days, which is tied for the third fastest among AGU journals (behind *Geophysical Research Letters* and *Space Weather*). The two longest stages are securing reviewers and evaluation by reviewers, so reducing this time to first decision would require prompt responses on review requests and on-time reviews. Another long time interval in the publication chain is between first decision and receipt of the revised manuscript. Authors take an average of 37 days to revise a *JGR Space Physics* manuscript.

A summary of reviewing statistics is presented in Table 1. There is a small amount of carryover of invitations not yet accepted or declined as of the end of each year (both at the end of 2016 and at the end of 2017) that makes some of the number not quite add up exactly as you might expect. This difference is small. The columns should be self-explanatory in Table 1, but some of the rows should be defined. Specifically, “no response” means that several requests were sent to the potential reviewer and, when they did not answer, we stopped sending requests and moved on to a different potential reviewer. The “asked but not needed” means that other potential reviewers filled the requests before this person could respond. We would

Table 1
Reviewing Statistics for JGR Space Physics in 2017

	Did one or more	Did none	Total count	Average per person
People in category	1448	1098	2546	—
Total requests to review	5648	2070	7718	3.03
Declines	834	867	1701	0.67
No response	157	277	434	0.17
Asked but not needed	1145	873	2018	0.79
Requests excluding “asked but not needed”	4503	1197	5700	2.24
Reviews completed	3511	0	3511	1.38
Reviews pending	19	9	28	0.01
Total acceptances ^a	3530	9	3539	1.39
Acceptance rate #1 ^b	62.5%	0.4%	45.8%	—
Acceptance rate #2 ^c	78.4%	0.8%	62.1%	—

^aTotal acceptances is the sum of “Reviews completed” and “reviews pending.” ^bAcceptance rate #1 is calculated as “Total acceptances” divided by “Total requests to review.” ^cAcceptance rate #2 is calculated as “Total acceptances” divided by “Requests excluding ‘asked but not needed.’”

decisions, a total of 2,432 decisions were made by the Editors, which calculates to an average of 1.1 revisions per final decision.

2. Referees for 2017

The Editors would like to individually acknowledge all of those that served as a reviewer of a manuscript for *JGR Space Physics* in 2017. Table 2 lists all of the names, with those in italics being the people that conducted four or more reviews for the journal. The list is generated from the Geophysical Electronic Manuscript Submission system, so if you have multiple accounts there, then your name is listed twice in the table below. Thank you again for all of your hard work in support of this journal.

Table 2
The 2017 JGR Space Physics Reviewer List

Abadi, Prayitno	Duru, Firdevs	Kataria, D	Nade, Dada	Smith, Jonathon
Abdu, Mangalathayil	Dymond, Kenneth	Katoh, Yuto	<i>Nagai, Tsugunobu</i>	Smith, Roger
Abe, Oladipo	Dyudina, Ulyana	Katus, Roxanne	Nagatsuma, Tsutomu	Snekvik, Kristian
Adebiyi, Shola	<i>Eastwood, Jonathan</i>	Kavanagh, Andrew	Nagy, Andrew F.	<i>Snively, Jonathan</i>
Adekoya, Bolarinwa	Ebert, Robert	Kavutarapu, Venkatesh	Nakagawa, Tomoko	Solomentsev, Dmitry
Adrian, Mark	<i>Ebihara, Yusuke</i>	Kawano, Hideaki	<i>Nakamura, Rumi</i>	Solomon, Stanley
<i>Agapitov, Oleksiy</i>	Eccles, James	Kay, Christina	<i>Nakamura, Takuma</i>	Song, Hongqiang
Aguilar-Rodriguez, E.	Echer, Ezequiel	Keckhut, Philippe	Nakano, Shin'ya	Song, Paul
Ahmadi, Narges	Edberg, Niklas	Keesee, Amy	Nakariakov, Valery	Song, Qian
Aikio, Anita	Egedal, Jan	Keika, Kunihiro	Nakata, Hiroyuki	Soraas, Finn
Akala, Andrew	Egito, Fabio	Kellerman, Adam	Namgaladze, Alexander	<i>Sorriso-Valvo, Luca</i>
Akasofu, Syun-ichi	Ehard, Benedikt	<i>Kellogg, Paul</i>	<i>Nariyuki, Yasuhiro</i>	Sotirelis, Thomas
Akbari, Hassanali	El-Alaoui, Mostafa	Kendall, Elizabeth	Narukull, Venkateswara Rao	<i>Sotnikov, Vladimir</i>
Alazo-Cuartas, Katy	Elias, Ana	Kerr, Robert	Nava, Bruno	Soucek, Jan
<i>Albert, Jay</i>	Eliasson, Bengt	Kervalishvili, Guram	Nayak, Chinmaya	Souza, Vitor
Alberti, Tommaso	Elkington, Scot	Keskinen, M.	<i>Nemec, Frantisek</i>	Spanswick, Emma
Alexander, David	Ellington, Sidney	Khabarova, Olga	<i>Nemecek, Zdenek</i>	Spasojevic, Maria
Alexeev, Igor	Elmas, Zeynep	Khakoo, Murtadha	Nemeth, Zoltan	Spicher, Andres
Alfonsi, Lucilla	Elrod, Meredith	Khazanov, George	Neubauer, Fritz M.	Spogli, Luca
<i>Ali, Ashar</i>	Elsden, Tom	Kherani, Esfhan	Neugebauer, Marcia	Sridharan, S
Alken, Patrick	Emery, Barbara	Khotyaintsev, Yuri	Newman, David	Sripathi, S
<i>Allen, Robert</i>	<i>Emmert, John</i>	<i>Kikuchi, Takashi</i>	Newnham, David	Stasiewicz, K.
Alves, Maria	<i>Engebretson, Mark</i>	<i>Kil, Hyosub</i>	Nguyen, Vu	Stawarz, Julia

prefer a fast “decline” rather than a “no response” de facto decline. The “no response” number is quite small, less than 10% of requests, indicating that the space physics community takes these requests seriously. Furthermore, the “decline” number is much smaller than the “total acceptances” value, indicating that space physicists often say yes to reviewing requests from this journal. Again, this willingness to serve is greatly appreciated. The category “Requests excluding ‘asked but not needed’” has several types of responses incorporated into it—acceptances, declines, no response, and those requests still pending at the end of the year. The two acceptance rates in the last two rows of Table 1 have the same numerator but different denominators, one that includes the “asked but not needed” category and another that excludes this editorial-practice-related value.

The Editors of *JGR Space Physics* made final (accept or reject) decisions on 1,146 manuscripts in 2017. Ninety percent of these, 1,037, were sent out for review. As of late April 2018, 721 were accepted, yielding an acceptance rate of 63%. This number is very slightly lower than last year’s acceptance rate. Including “revision”

Amariutei, Olga	England, Scott	Kilpua, Emilia	Ngwira, Chigomezyo	Steckiewicz, Morgane
Amit, Hagay	Enomoto, Yuji	Kim, Eun-Hwa	Ni, Binbin	Steffl, Andrew
Amory-Mazaudier, Christine	Erickson, Philip	Kim, Hyomin	Nichols, Jonathan	Stenbaek-Nielsen, Hans
An, Xin	Eriksson, Anders	Kim, Iraida	Nicolaou, Georgios	Stenberg Wieser, Gabriella
Anderson, Brian	<i>Eriksson, Stefan</i>	Kim, Kyung-Chan	Niehof, Jonathan	<i>Stepanova, Marina</i>
Anderson, Phillip	Erkaev, Nikolay	Kis, Arpad	Nielsen, Kim	<i>Stephan, Andrew</i>
<i>André, Mats</i>	Ern, Manfred	Kishore Kumar, Karanam	Nikoukar, Romina	Sternovsky, Zoltan
Andrews, David	Escoubet, Christopher Philippe	<i>Kistler, Lynn</i>	Nilsson, Hans	Stolle, Claudia
Andriopoulou, Maria	Espley, Jared	Kitamura, Naritoshi	Nina, Aleksandra	Strangeway, Robert
<i>Angelopoulos, Vassilis</i>	<i>Facsko, Gabor</i>	Kivelson, Margaret G.	<i>Nishimura, Toshi</i>	Strelnikov, Boris
Antonova, Elizaveta	Fagundes, Paulo	Klausner, Virginia	Nishitani, Nozomu	<i>Streltsov, Anatoly</i>
Arabshahi, Shahab	Fallows, Kathryn	Kleimenova, Natalia	Nitta, Nariaki	<i>Su, FanFan</i>
Archer, Martin	Fang, Rongxin	Klenzing, Jeffrey	Nogueira, Paulo	<i>Su, Zhenpeng</i>
Arikan, Feza	<i>Fang, Xiaohua</i>	Klimas, Alex	<i>Nosé, Masahito</i>	<i>Sulaiman, Ali</i>
Arsenovic, Pavle	Farges, Thomas	Klimenko, Maxim	Nossal, Susan	Sulic, Desanka
<i>Artemyev, Anton</i>	Farrugia, Charles	Klimushkin, Dmitri	Nunn, David	<i>Summers, Danny</i>
Aruliah, Anasuya	Fatemi, Shahab	Knudsen, David	<i>Nykyri, Katariina</i>	Sumod, S
Aryan, Homayon	<i>Fear, Robert</i>	Kollmann, Peter	Obara, Takahiro	Sun, Longchang
Aschwanden, Markus	Fedorov, Andrey	<i>Kondrashov, Dmitri</i>	Ober, Daniel	Sun, Shuijun
<i>Astafyeva, Elvira</i>	Fedrizzi, Mariangel	<i>Kotova, Galina</i>	<i>O'Brien, T. Paul</i>	Sun, Tianran
Aswathy, R.	<i>Fejer, Bela</i>	Kotovskiy, Daniel	Occhipinti, Giovanni	Sun, Wei-Jie
Athieno, Racheal	Feng, Heng Qiang	Kouba, Daniel	Ofman, Leon	Sun, Xudong
Aunai, Nicolas	Feng, Xueshang	<i>Koustov, Alexander</i>	Ohya, Hiroyo	Sunda, Surendra
Avanov, Levon	Fenrich, Frances	Kozelov, Boris	<i>Oieroset, Marit</i>	Sunil Krishna, MV
Aveiro, Henrique	Feofilov, Artem	Kozlovskiy, Alexander	Oinats, Alexey	Sutton, Eric
Ayala Solares, Jose Roberto	Fernandes, Philip	<i>Krall, Jonathan</i>	<i>Oka, Mitsuo</i>	<i>Suvorova, Alla</i>
Aylward, Alan	Figueredo, Cosme Alexandre	Krasnoselskikh, Vladimir	Oksavik, Kjellmar	Suzuki, Hidehiko
Azpilicueta, Francisco	<i>Fillingim, Matthew</i>	Kress, Brian	Oladipo, Olushola	Svalgaard, Leif
Babu, Veena	Finlay, Christopher	<i>Kronberg, Elena</i>	Oliveira, Denny	Sydorenko, Dmytro
Badman, Sarah	<i>Fiori, Robyn</i>	Kropotkin, A. P.	Olson, David	Szalay, Jamey
Bag, Tikemani	Fisher, Daniel	Krupp, Norbert	Omidi, Nick	Szego, Karoly
<i>Bagenal, Fran</i>	Florinski, Vladimir	Kubota, Minoru	Omura, Yoshiharu	Taguchi, Satoshi
Bageston, Jose	Fok, Mei-Ching	Kubyschkina, Marina	Onishchenko, Oleg	Takahashi, Hisao
<i>Bagiya, Mala</i>	Förster, Matthias	Kudela, Karel	Opgenoorth, Hermann	<i>Takahashi, Kazue</i>
Bain, Hazel	<i>Forsyth, Colin</i>	<i>Kullen, Anita</i>	<i>Osmane, Adnane</i>	Takahashi, Toru
<i>Balan, Nanan</i>	Forsyth, Robert	Kumar, Sanjay	Östgaard, Nikolai	Takeda, Masahiko
Balasis, Georgios	Forsythe, Victoriya	Kumar, Sushil	<i>Otsuka, Yuichi</i>	Tan, Le
Balikhin, M.	<i>Foster, John</i>	Kunduri, Bharat Simha Reddy	Ouellette, Jeremy	Tanaka, Takashi
Bandic, Mario	Fox, Jane	<i>Kuo, Cheng-Ling</i>	Oyama, Koh-Ichiro	Tang, Chao ling
<i>Barabash, Stas</i>	Frahm, Rudy	<i>Kurita, Satoshi</i>	<i>Oyama, Shin-ichiro</i>	Tanskanen, Eija
Barnard, Luke	France, Jeffrey	Kurth, William	Ozaki, Mitsunori	<i>Tao, Xin</i>
Barnum, Benjamin	Fränz, Markus	<i>Kuzichev, Ilya</i>	Ozeke, Louis	Taubenschuss, Ulrich
Basak, Tamal	Fraser, Brian	Kwak, Young-Sil	P, Mohanamananasa	Teh, Wai-Leong
Batista, Inez	<i>Frey, Harald</i>	Kyrola, Erkki	<i>Pal, Sujay</i>	Telloni, Daniele
Baumann, Carsten	Friedel, Reinhard	LaBelle, James	Pallamraju, Duggirala	Temmer, Manuela
<i>Bazilevskaya, Galina</i>	Friedrich, Martin	Lai, Hairong	Palmroth, Minna	Teramoto, Mariko
Beggan, Ciaran	Frissell, Nathaniel	Laitinen, Tiera	Pancheva, Dora	Tesema, Fasil
Bell, Jared	Fritz, Theodore	Lamy, Herve	Panda, Sampad Kumar	Thaller, Scott
Belov, A.V.	<i>Fu, Huishan</i>	Landi, Simone	Pandey, Kuldeep	Thampi, Smitha
Benna, Mehdi	Fu, Song	<i>Lapenta, Giovanni</i>	<i>Panov, Evgeny</i>	Themens, David
Benson, Robert	Fu, Suiyan	Lario, David	Pant, Tarun	Thiemann, Edward
Bergeot, Nicolas	Fu, Xiangrong	Larsen, Brian	Papadopoulos, Konstantinos	Thomas, Jeremy
Berger, Mitchell	Fujii, Ryoichi	Larsen, Miguel	Parish, Helen	Thorne, Richard
Bering, Edgar	<i>Fujimoto, Keizo</i>	Lastovicka, Jan	Park, Jaeheung	Tian, Anmin
Berthelier, J. J.	Fujita, Shigeru	Laštovička, Jan	Park, Kyung Sun	Titova, Elena
Bertoni, Fernando	<i>Fujiwara, Hitoshi</i>	Latteck, Ralph	Parrot, Michel	Toth, Gabor
Bertucci, Cesar	Fukazawa, Keiichiro	Lavraud, Benoit	Partamies, Noora	Trattner, Karlheinz
Bespalov, Peter	Funke, Bernd	<i>Lay, Erin</i>	Paschmann, Goetz	<i>Trenchi, Lorenzo</i>
Bessarab, F.	Fuselier, Stephen	Le Contel, Olivier	Paterson, William	Troshichev, Oleg
Bessho, Naoki	Futaana, Yoshifumi	Le Mouel, Jean-Louis	Patra, Amit	Tsuda, Takuo
Bhaneja, Preeti	Gabrielse, Christine	Le Roux, Jakobus	Paty, Carol	Tsugawa, Yasunori
Bhattacharjee, Amitava	<i>Gallagher, Dennis</i>	Le, Huijun	Paul, Ashik	<i>Tsurutani, Bruce</i>
Bhattacharyya, Archana	Gallardo-Lacourt, Bea	Lean, Judith	Paulino, Ana Roberta	Tu, Jiannan
Bhattacharyya, Dolon	Galushko, V. G.	Leandro, Rodrigo	Paulino, Igo	<i>Tu, Weichao</i>

<i>Bilitza, Dieter</i>	Gamayunov, Konstantin	Leblanc, Francois	Pawlowski, David	<i>Turner, Drew</i>
<i>Birn, Joachim</i>	<i>Ganguli, Gurudas</i>	Lecacheux, Alain	Paxton, Larry	Unick, Craig
Blake, J. Bernard	Gannon, Jennifer	Lee, Changsup	Pedatella, Nicholas	Unnikrishnan, Kaleekkal
Blelly, Pierre-Louis	Ganushkina, Natalia	Lee, Chien-Chih	Pederick, Lenard	Uozumi, Teiji
<i>Blum, Lauren</i>	<i>Gao, Xinliang</i>	Lee, Christina	Pendyala, Balarama Rao	Upadhayaya, Arun
<i>Boardsen, Scott</i>	Garcia-Sage, Katherine	Lee, Dae-Young	Perevalova, Natalia	Uritsky, Vadim
<i>Bogdanova, Yulia</i>	Gardner, Larry	Lee, Dong-Hun	<i>Perez, J.</i>	<i>Usanova, Maria</i>
Bolaji, Segun	Garner, Trevor	Lee, Justin	Perna, Luigi	Usui, Hideyuki
Bolzan, Mauricio	<i>Garnier, Philippe</i>	Lee, Kun-Han	Perrone, Loredana	Uwamahoro, Jean Claude
Bonfond, Bertrand	Garrett, Henry	Lee, Lou-Chuang	Perry, Gareth	Vainio, Rami
Bonnell, John	Gary, Dale	Lee, Woo Kyoung	Perwitasari, Septi	Vaisberg, Oleg
Borovikov, Dmitry	Gary, S.	Lee, Young-Sook	Peterson, William K.	Vaivads, Andris
<i>Borovsky, Joseph</i>	Gasperini, Federico	Lei, Jiuhou	Petrie, Gordon	Valdivia, Juan
Bortnik, Jacob	<i>Ge, Yasong</i>	<i>Lejosne, Solène</i>	<i>Petrukovich, A.</i>	Valek, Philip
Bothmer, Volker	<i>Gedalin, Michael</i>	Lemon, Colby	Pezzopane, Michael	Van der Holst, Bartholomeus
Boudouridis, Athanasios	Gekelman, Walter	Leon, Omar	Pfaff, Robert	Vanhamäki, Heikki
Boyd, Alexander	Geller, Robert	Lepri, Susan	Pfrommer, Thomas	Vanina-Dart, Liudmila
<i>Boynton, Richard</i>	Gerrard, Andrew	Lesur, Vincent	Phan, Tai-Duc	Vapirev, Alexander
Brahmanandam, Potula	Gershman, Daniel	Leubner, Manfred	Pickett, Jolene	<i>Varney, Roger</i>
Brain, David	Ghodpage, Rupesh	<i>Leyser, Thomas</i>	<i>Piersanti, Mirko</i>	<i>Vasko, Ivan</i>
Brandt, Pontus	Giacalone, Joe	Li, Bo	Pietrella, Marco	Vasquez, Bernard
Brekke, Asgeir	Giday, Nigusie	<i>Li, Gang</i>	Pilinski, Marcin	Vassiliadis, Dimitris
Breneman, Aaron	Gillies, D. Megan	<i>Li, Guozhu</i>	<i>Pilipenko, Viacheslav</i>	Veenadhari, Bhaskara
Briggs, Michael	Gillies, Robert	Li, Hui	Pinnock, Mike	Velli, Marco
Bristow, William	Girazian, Zachary	<i>Li, Jinxing</i>	Pirjola, Risto	Venkataramani, Karthik
Brito, Thiago	<i>Gjerloev, Jesper</i>	Li, L. Y.	Pisa, David	Venkatesh, K.
Bruinsma, Sean	<i>Gkioulidou, Matina</i>	Li, Lei	Pisoft, Petr	Vennerstrom, Susanne
<i>Bruno, Roberto</i>	<i>Glassmeier, Karl-Heinz</i>	Li, Tao	Pitkänen, Timo	Verbanac, Giuliana
Bruntz, Robert	Glauert, Sarah	Li, Wen	Pitout, Frederic	<i>Verhulst, Tobias</i>
Buchert, Stephan	Glocer, Alex	Li, Wenya	Plaschke, Ferdinand	Verkhoglyadova, Olga
Budzien, Scott	Goldman, M. V.	Li, Xiaocan	Podesta, John	Verronen, Pekka
Bulusu, Jayashree	<i>Goldstein, Jerry</i>	Li, Xing	Podladchikova, Tatiana	Verscharen, Daniel
<i>Bunce, Emma</i>	Goldstein, Melvyn	Li, Xinlin	Pogoreltsev, Alexander	Vertogradova, E G
<i>Burchill, Johnathan</i>	Golkowski, Mark	<i>Li, Zhao</i>	Poh, Gangkai	Viall, Nicholeen
Buresova, D.	Gomez, Demian	Li, Zhenhua	<i>Pokhotelov, Oleg</i>	Vichare, Geeta
Burgess, David	<i>Goncharenko, Larisa</i>	<i>Liang, Jun</i>	Polekh, Nelya M.	Viehl, Timo
Buriti, Ricardo	Gong, Yun	Liang, Mao-Chang	Pope, Simon	Vierinen, Juha
<i>Burns, Alan</i>	Gonzalez Galindo, Francisco	Lichtenberger, János	Popel, S.I.	Vineeth, C
Bust, Gary	Goodrich, Katherine	Liemohn, Michael	Popova, Elena	Vines, Sarah
Butikofer, Rolf	Goodwin, Lindsay	Lillis, Robert	Poppe, Andrew	Virtanen, Ilpo
Buzulukova, Natalia	Gopalswamy, Nat	<i>Lin, Charles C. H.</i>	Potapov, A.	Viswanathan, Lakshmi
Bzowski, Maciej	Gordillo-Vazquez, Francisco	Lin, Dong	Pottelette, Raymond	Vocks, C.
Cabrera, Miguel	Grach, Savely	Lin, Jian	Pradipta, Rezy	Vogiatzis, Ioannis
Cahyadi, Mokhammad	Graham, Daniel	Lin, Naiguo	Prikryl, Paul	Vogt, Joachim
Cai, Xuguang	Grandin, Maxime	Lindkvist, Jesper	<i>Pritchett, Philip</i>	Vogt, Marissa
Cairns, Iver	Grawe, Matthew	<i>Liou, Kan</i>	Priyadarshi, Shishir	Voiculescu, Mirela
Califf, Samuel	Greco, Antonella	Liu, Han-Li	<i>Provan, Gabrielle</i>	Voitenko, Yuriy
Camporeale, Enrico	Grigorenko, Elena	Liu, Huixin	Pu, Zuyin	<i>Volwerk, Martin</i>
Cander, Ljiljana	<i>Grisson, Benjamin</i>	<i>Liu, Jiang</i>	Pulinets, Sergey	Von Savigny, Christian
Candido, Claudia	<i>Grocott, Adrian</i>	Liu, Jing	Pulkkinen, Tuija	Vos, Maarten
Canu, Patrick	Grodent, Denis	Liu, Kaijun	Qian, Liying	Walach, Maria-Theresia
<i>Cao, J. B.</i>	Gröller, Hannes	Liu, Libo	Qin, Jianqi	Waldrop, Lara
Capitelli, Mario	Gronoff, Guillaume	Liu, Mohan	Qiu, Jiong	Walker, Anthony
Caprioli, Damiano	Grubbs, Guy	Liu, Rui	<i>Rae, I.</i>	<i>Walker, Simon</i>
Carbary, James	Gruesbeck, Jacob	Liu, Wenlong	<i>Raeder, Joachim</i>	Walsh, Brian
Carlson, Brant	Gruntman, Mike	Liu, Xiao	Raghav, Anil	Wan, Minping
<i>Carlson, Herbert</i>	Gu, Sheng-Yang	Liu, Yang	Rahmati, Ali	Wang, Boyi
Carter, Brett	Gu, Xudong	<i>Liu, Yong</i>	Raines, Jim	Wang, Chengrui
Carter, Jennifer	Guerrero, Antonio	<i>Liu, Yonghua</i>	Rajesh, P. K.	<i>Wang, Chi</i>
Caspi, Amir	Guio, Patrick	Livadiotis, George	<i>Rankin, Robert</i>	<i>Wang, Chih-Ping</i>
Cassak, Paul	Gunell, Herbert	Livi, Roberto	Rapoport, Victor	Wang, Chuanbing
Cassidy, Tim	Guo, Dongjie	<i>Lobzin, Vasili</i>	Rastaetter, Lutz	Wang, Dedong
Caton, Ronald	Guo, Fan	Looper, Mark	Rastovsky, Konstantin	Wang, Guojun
Cecconi, Baptiste	Guo, Jianpeng	Lopez Puertas, Manuel	Raulin, Jean-Pierre	Wang, Houmao

Celestin, Sebastien	Guo, Jingnan	Lopez, Ramon	Ray, Licia	<i>Wang, Hui</i>
Çelik, Cengiz	Guo, Peng	Louarn, Philippe	Raymond, John	Wang, Jack
Cesaroni, Claudio	Guo, Xiaocheng	Loucks, Diana	Reddy, Amani	Wang, Jihong
Chabrilat, Simon	Gurevich, Alex	<i>Love, Jeffrey</i>	Rees, David	Wang, Kaiti
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Chakrabarti, Sandip	Gwal, Ashok Kumar	Lu, Jianyuan	Regoli, Leonardo	<i>Wang, Rongsheng</i>
<i>Chakrabarty, Dibyendu</i>	<i>Haaland, Stein</i>	<i>Lu, Quanming</i>	Remya, Bhanu	<i>Wang, Shan</i>
Chambodut, Aude	Haaser, Robert	Lu, San	Ren, Jie	Wang, Sicheng
<i>Chandler, Michael</i>	Habarulema, John Bosco	Luan, Xiaoli	Resende, Laysa	Wang, Wenbin
Chandran, Amal	Haerendel, Gerhard	Luehr, Hermann	Retherford, Kurt	Wang, Xiao-Dong
Chandrasekhar, N. Phani	Hairston, Marc	Lugaz, Noé	Retterer, John	Warrington, Michael
Chané, Emmanuel	Hajra, Rajkumar	Luhmann, Janet	Rezeau, Laurence	<i>Watanabe, Masakazu</i>
Chanteur, Gerard M.	<i>Halekas, Jasper</i>	Lui, Tony	Rich, Frederick	Watanabe, Shigetomo
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Chartier, Alex	Hamza, Abdelhaq	<i>Lummerzheim, Dirk</i>	<i>Richardson, Ian G.</i>	Watermann, Jurgen
Chaston, Christopher	Han, De-Sheng	<i>Lund, Eric</i>	<i>Richardson, John</i>	Waters, Colin
Che, Haihong	Hao, Yongqiang	Luo, Hao	Richmond, Arthur	<i>Watson, Chris</i>
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Chen, Chia-Hung	Harder, Jerald W.	Lyatskaya, Sonya	<i>Riousset, Jeremy</i>	Wautelet, Gilles
Chen, Christopher	Harding, Brian	Lynch, Kristina	Ripoll, Jean-Francois	Wei, H. Y.
Chen, Gang	Hare, Brian	Lyon, John	<i>Robinson, Robert</i>	Wei, Hua-Liang
Chen, Jinsong	<i>Hartinger, Michael</i>	<i>Lysak, Robert</i>	Rodger, Craig	<i>Wei, Yong</i>
<i>Chen, Lunjin</i>	Hartley, David	M Buhari, Suhaila	Rodrigues de Araújo, Luciana	Weigel, Robert
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Chen, Sheng-Hsien	Hassan, Ehab	Ma, Guanyi	Rodríguez-Zuluaga, Juan	Welling, Daniel
Chen, Shih-Ping	Hassler, Donald M.	Ma, John Z. G.	Roeder, James	Wenzel, Daniela
Chen, Xiangcai	<i>Hayakawa, Masashi</i>	<i>Ma, Qianli</i>	<i>Roederer, Juan</i>	Westlake, Joseph
Chen, Xingran	Hayashi, Keiji	Ma, S.Y.	Rolland, Guy	<i>Whiter, Daniel</i>
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Cherniak, Iurii	He, Jiansen	<i>Ma, Ying Juan</i>	Roth, Lorenz	Wilkinson, William
<i>Chi, Peter</i>	Heale, Christopher	Ma, Yonghui	Rouillard, Alexis	<i>Wilson, Lynn</i>
Chisham, Gareth	<i>Hecht, James</i>	Ma, Zhi-Wei	Roussos, Elias	Wilson, Robert
Cho, Young-Min	Heelis, Roderick	MacDowall, Robert	Rowland, Douglas	Winch, Denis
<i>Chong, Ghai Siung</i>	<i>Heilig, Balazs</i>	Madanian, Hadi	Roy, Bidyut	<i>Wing, Simon</i>
Chou, Min-Yang	Heinselman, Craig	Maes, Lukas	Roytershteyn, Vadim	Winslow, Reka
Choudhary, Raj Kumar	Heki, Kosuke	Maget, Vincent	Ruan, Haibing	Witasse, Olivier G.
Christon, Stephen	<i>Hellinger, Petr</i>	<i>Maggiolo, Romain</i>	Ruderman, Michael	Withers, Paul
Chu, F. D.	Helmboldt, Joseph	Mahmoudian, Alireza	<i>Runov, Andrei</i>	<i>Wolf, Richard</i>
<i>Chu, Xiangning</i>	Hernández-Pajares, Manuel	Mahrous, Ayman	Ruohoniemi, John	Woodfield, Emma
Chu, Xinzhao	Heynderickx, Daniel	Mailyan, Bagrat	Russell, Christopher T.	Woodger, Leslie
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Connor, Hyunju	<i>Hoshino, Masahiro</i>	Martinez-Calderon, Claudia	Santos, Angela	Yadav, Virendra
Connors, Martin	Hosokawa, Keisuke	Martinović, Mihailo	Sarafopoulos, Dimitrios	Yahnin, Alexander
Cornilleau-Wehrin, Nicole	Hospodarsky, George	Masarik, Josef	Sarantos, Menelaos	Yakymenko, Kateryna
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Cushley, Alex	Huang, Zhi	Maute, Astrid	Schmidt, Carl	Yau, Andrew
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Damiano, Peter	Hughes, W. Jeffrey	McComas, David	Scudder, Jack	Yin, Ping
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De Jesus, Rodolfo	Imber, Suzanne	Meier, Robert	Servidio, Sergio	<i>Yuan, Chongjing</i>
<i>De Keyser, Johan</i>	Immel, Thomas	Mende, Stephen	Shan, Xu	<i>Yuan, Z.G.</i>
De Lucas, Aline	Ip, Wing-Huen	Menk, Frederick	Sharma, Ramesh	Yudin, Valery
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De Siqueira-Negreti, Patricia	Jackel, Brian	Merzlyakov, E. G.	Shemansky, Donald	Yusupov, Kamil
Decker, Robert	Jackman, Cairtriona	Meyer-Vernet, Nicole	Shen, Chao	Zakharenkova, Irina
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<i>Denton, Michael</i>	Jian, Lan	Mishev, Alexander	Shprits, Yuri	Zhang, Shun-Rong
<i>Denton, Richard</i>	Jian, Yongxiao	<i>Mishin, Evgeny</i>	Shpynev, Boris	Zhang, Tielong
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Didebulidze, Goderdzi	Jing, Jiao	<i>Mitchell, Elizabeth</i>	Shvets, Alexander	<i>Zhang, Yongliang</i>
<i>Dieval, Catherine</i>	Johnson, Jay	<i>Miyashita, Yukinaga</i>	Sibeck, David	Zhang, Yuanchong
<i>Dimmock, Andrew</i>	Jonah, Olusegun	<i>Miyoshi, Yasunobu</i>	Sicard, Angelica	Zhang, Zhenfei
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Divin, Andrey	Jones, R.	Mlynarczyk, Janusz	Sidorova, Larisa	Zhao, Hong
<i>Dmitriev, Alexei</i>	Jordanova, Vania	Moestl, Christian	Siemes, Christian	Zhao, Jinsong
Dombeck, John	Jorgensen, Anders	Moffat-Griffin, Tracy	Sieradzki, Rafal	Zheng, Hao
Dong, Chuanfei	Joshi, Lalit	Moore, Thomas	Sigernes, Fred	Zheng, Liheng
Dong, Yaxue	Joshi, Pratik	Moretto Jorgensen, Therese	Sigsbee, Kristine	<i>Zheng, Yihua</i>
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Doornbos, Eelco	Kadokura, Akira	Moro, Juliano	<i>Simões, Fernando</i>	Zhou, Chen
Dorelli, John	Kaepler, Stephen	Mošna, Zbyšek	Simms, Laura	<i>Zhou, Meng</i>
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Dou, Xiankang	Kajdic, Primoz	Mouikis, Christopher	Singh, Abhay	<i>Zhou, Xu-Zhi</i>
<i>Drake, James</i>	Kaka, Rafiat	<i>Mourenas, Didier</i>	Singh, Birbal	Zhu, Hui
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Note. Names in italics did four or more reviews.