

Editorial: Thank you to the 2017 JGR Space Physics reviewers

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Paper Type: Editorial

Key Points:

- The Editors of JGR Space Physics thank everyone that served as a manuscript reviewer in 2017; we greatly appreciate your service.
- 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.

Keywords:

Editorial, reviewer appreciation

AGU Index Terms:

- 9815 Notices and announcements

This is the author manuscript accepted for publication and has undergone full peer review but has not been through the copyediting, typesetting, pagination and proofreading process, which may lead to differences between this version and the Version of Record. Please cite this article as doi: [10.1029/2018JA025651](https://doi.org/10.1029/2018JA025651)

- 2100 Interplanetary physics
- 2400 Ionosphere
- 2700 Magnetospheric physics
- 7500 Solar physics, astrophysics, and astronomy

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, but 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 three 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

Author Manuscript

between first decision and receipt of the revised manuscript. Authors take an average of 37 days to revise a *JGR Space Physics* manuscript.

Table 1. Reviewing Statistics for *JGR Space Physics* in 2017

	Did 1 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%	--

^a Total acceptances is the sum of "Reviews completed" and "Reviews pending."

^b Acceptance Rate #1 is calculated as "Total acceptances" divided by "Total requests to review."

^c Acceptance Rate #2 is calculated as "Total acceptances" divided by "Requests excluding 'asked but not needed'."

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

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 4 or more reviews for the journal. The list is generated from the Geophysical Electronic Manuscript Submission (GEMS) 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. Names in italics did 4 or more reviews.

Abadi, Prayitno

Abdu, Mangalathayil

Abe, Oladipo

Adebiyi, Shola

Adekoya, Bolarinwa

Adrian, Mark

Agapitov, Oleksiy	Astafyeva, Elvira	Bertoni, Fernando
Aguilar-Rodriguez, E.	Aswathy, R.	Bertucci, Cesar
Ahmadi, Narges	Athieno, Racheal	Bespalov, Peter
Aikio, Anita	Aunai, Nicolas	Bessarab, F.
Akala, Andrew	Avanov, Levon	Bessho, Naoki
Akasofu, Syun-Ichi	Aveiro, Henrique	Bhaneja, Preeti
Akbari, Hassanali	Ayala Solares, Jose Roberto	Bhattacharjee, Amitava
Alazo-Cuertas, Katy	Aylward, Alan	Bhattacharyya, Archana
Albert, Jay	Azpilicueta, Francisco	Bhattacharyya, Dolon
Alberti, Tommaso	Babu, Veena	Bilitza, Dieter
Alexander, David	Badman, Sarah	Birn, Joachim
Alexeev, Igor	Bag, Tikemani	Blake, J. Bernard
Alfonsi, Lucilla	Bagenal, Fran	Blelly, Pierre-Louis
Ali, Ashar	Bageston, Jose	Blum, Lauren
Alken, Patrick	Bagiya, Mala	Boardsen, Scott
Allen, Robert	Bain, Hazel	Bogdanova, Yulia
Alves, Maria	Balan, Nanan	Bolaji, Segun
Amariutei, Olga	Balasis, Georgios	Bolzan, Mauricio
Amit, Hagay	Balikhin, M.	Bonfond, Bertrand
Amory-Mazaudier, Christine	Bandic, Mario	Bonnell, John
An, Xin	Barabash, Stas	Borovikov, Dmitry
Anderson, Brian	Barnard, Luke	Borovsky, Joseph
Anderson, Phillip	Barnum, Benjamin	Bortnik, Jacob
André, Mats	Basak, Tamal	Bothmer, Volker
Andrews, David	Batista, Inez	Boudouridis, Athanasios
Andriopoulou, Maria	Baumann, Carsten	Boyd, Alexander
Angelopoulos, Vassilis	Bazilevskaya, Galina	Boynton, Richard
Antonova, Elizaveta	Beggan, Ciaran	Brahmanandam, Potula
Arabshahi, Shahab	Bell, Jared	Brain, David
Archer, Martin	Belov, A.V.	Brandt, Pontus
Arikan, Feza	Benna, Mehdi	Brekke, Asgeir
Arsenovic, Pavle	Benson, Robert	Breneman, Aaron
Artemyev, Anton	Bergeot, Nicolas	Briggs, Michael
Aruliah, Anasuya	Berger, Mitchell	Bristow, William
Aryan, Homayon	Bering, Edgar	Brito, Thiago
Aschwanden, Markus	Berthelier, J. J.	Bruinsma, Sean

<i>Bruno, Roberto</i>	<i>Cecconi, Baptiste</i>	<i>Choudhary, Raj Kumar</i>
<i>Bruntz, Robert</i>	<i>Celestin, Sebastien</i>	<i>Christon, Stephen</i>
<i>Buchert, Stephan</i>	<i>Çelik, Cengiz</i>	<i>Chu, F. D.</i>
<i>Budzien, Scott</i>	<i>Cesaroni, Claudio</i>	<i>Chu, Xiangning</i>
<i>Bulusu, Jayashree</i>	<i>Chabrillat, Simon</i>	<i>Chu, Xinzha</i>
<i>Bunce, Emma</i>	<i>Chai, Lihui</i>	<i>Chu, Yen-Hsyang</i>
<i>Burchill, Johnathan</i>	<i>Chakrabarti, Sandip</i>	<i>Chum, Jaroslav</i>
<i>Buresova, D.</i>	<i>Chakrabarty, Dibyendu</i>	<i>Clark, George</i>
<i>Burgess, David</i>	<i>Chambodut, Aude</i>	<i>Claudepierre, Seth</i>
<i>Buriti, Ricardo</i>	<i>Chandler, Michael</i>	<i>Clem, John</i>
<i>Burns, Alan</i>	<i>Chandran, Amal</i>	<i>Clemons, James</i>
<i>Bust, Gary</i>	<i>Chandrasekhar, N. Phani</i>	<i>Clilverd, Mark</i>
<i>Butikofer, Rolf</i>	<i>Chané, Emmanuel</i>	<i>Coates, Andrew</i>
<i>Buzulukova, Natalia</i>	<i>Chanteur, Gerard M.</i>	<i>Coffey, Victoria</i>
<i>Bzowski, Maciej</i>	<i>Chappell, Charles</i>	<i>Cohen, Ian</i>
<i>Cabrera, Miguel</i>	<i>Chartier, Alex</i>	<i>Cohen, Morris</i>
<i>Cahyadi, Mokhamad</i>	<i>Chaston, Christopher</i>	<i>Cohen, Ofer</i>
<i>Cai, Xuguang</i>	<i>Che, Haihong</i>	<i>Coïsson, Pierdavide</i>
<i>Cairns, Iver</i>	<i>Chen, Cao</i>	<i>Coley, W.</i>
<i>Califf, Samuel</i>	<i>Chen, Chia-Hung</i>	<i>Collado-Vega, Yaireska</i>
<i>Camporeale, Enrico</i>	<i>Chen, Christopher</i>	<i>Collinson, Glyn</i>
<i>Cander, Ljiljana</i>	<i>Chen, Gang</i>	<i>Colpitts, Chris</i>
<i>Candido, Claudia</i>	<i>Chen, Jinsong</i>	<i>Conde, Mark</i>
<i>Canu, Patrick</i>	<i>Chen, Lunjin</i>	<i>Connor, Hyunju</i>
<i>Cao, J. B.</i>	<i>Chen, Margaret</i>	<i>Connors, Martin</i>
<i>Capitelli, Mario</i>	<i>Chen, Sheng-Hsien</i>	<i>Cornilleau-Wehrlin, Nicole</i>
<i>Caprioli, Damiano</i>	<i>Chen, Shih-Ping</i>	<i>Cosgrove, Russell</i>
<i>Carbary, James</i>	<i>Chen, Xiangcai</i>	<i>Coster, Anthea</i>
<i>Carlson, Brant</i>	<i>Chen, Xingran</i>	<i>Cowee, Misa</i>
<i>Carlson, Herbert</i>	<i>Chen, Yue</i>	<i>Coxon, John</i>
<i>Carter, Brett</i>	<i>Cherniak, Iurii</i>	<i>Crabtree, Christopher</i>
<i>Carter, Jennifer</i>	<i>Chi, Peter</i>	<i>Cramer, William</i>
<i>Caspi, Amir</i>	<i>Chisham, Gareth</i>	<i>Cravens, Thomas</i>
<i>Cassak, Paul</i>	<i>Cho, Young-Min</i>	<i>Crew, Alexander</i>
<i>Cassidy, Tim</i>	<i>Chong, Ghai Siung</i>	<i>Cui, Jun</i>
<i>Caton, Ronald</i>	<i>Chou, Min-Yang</i>	<i>Cully, Christopher</i>

<i>Cunningham, Gregory</i>	<i>Denton, Michael</i>	<i>Eccles, James</i>
<i>Curry, Shannon</i>	<i>Denton, Richard</i>	<i>Echer, Ezequiel</i>
<i>Cushley, Alex</i>	<i>Dhadly, Manbharat</i>	<i>Edberg, Niklas</i>
<i>Da Silva, Caitano</i>	<i>Dialynas, Kostas</i>	<i>Egedal, Jan</i>
<i>Dahlgren, Hanna</i>	<i>DiBraccio, Gina</i>	<i>Egitto, Fabio</i>
<i>Dai, Lei</i>	<i>Didebulidze, Goderdzi</i>	<i>Ehard, Benedikt</i>
<i>Dalin, Peter</i>	<i>Dieval, Catherine</i>	<i>El-Alaoui, Mostafa</i>
<i>Damiano, Peter</i>	<i>Dimmock, Andrew</i>	<i>Elias, Ana</i>
<i>Dang, Tong</i>	<i>Ding, Feng</i>	<i>Eliasson, Bengt</i>
<i>Daniell, Robert</i>	<i>Divin, Andrey</i>	<i>Elkington, Scot</i>
<i>Danilov, Alexey</i>	<i>Dmitriev, Alexei</i>	<i>Ellington, Sidney</i>
<i>Danskin, D.</i>	<i>Dombeck, John</i>	<i>Elmas, Zeynep</i>
<i>Dao, Tam</i>	<i>Dong, Chuanfei</i>	<i>Elrod, Meredith</i>
<i>Das, Rupesh</i>	<i>Dong, Yaxue</i>	<i>Elsden, Tom</i>
<i>Dashora, Nirvikar</i>	<i>Donmez, Burcin</i>	<i>Emery, Barbara</i>
<i>David, Michael</i>	<i>Doornbos, Eelco</i>	<i>Emmert, John</i>
<i>Dayeh, Maher</i>	<i>Dorelli, John</i>	<i>Engebretson, Mark</i>
<i>De Abreu, Alessandro</i>	<i>Dorman, Lev</i>	<i>England, Scott</i>
<i>De Jesus, Rodolfo</i>	<i>Dou, Xiankang</i>	<i>Enomoto, Yuji</i>
<i>De Keyser, Johan</i>	<i>Drake, James</i>	<i>Erickson, Philip</i>
<i>De Lucas, Aline</i>	<i>Drob, Douglas</i>	<i>Eriksson, Anders</i>
<i>De Michelis, Paola</i>	<i>Drozdov, Alexander</i>	<i>Eriksson, Stefan</i>
<i>De Paula, Eurico</i>	<i>Du, Aimin</i>	<i>Erkaev, Nikolay</i>
<i>De Siqueira-Negreti, Patricia</i>	<i>Dubinin, Eduard</i>	<i>Ern, Manfred</i>
<i>Decker, Robert</i>	<i>Dubrovin, Daria</i>	<i>Escoubet, Christopher</i>
<i>Degeling, Alexander</i>	<i>Dubyagin, Stepan</i>	<i>Philippe</i>
<i>Degenstein, Douglas</i>	<i>Dudok de Wit, Thierry</i>	<i>Espley, Jared</i>
<i>DeLand, Matthew</i>	<i>Duly, Timothy</i>	<i>Facsko, Gabor</i>
<i>Delcourt, Dominique</i>	<i>Dunker, Tim</i>	<i>Fagundes, Paulo</i>
<i>Demajistre, Robert</i>	<i>Dunlop, Malcolm</i>	<i>Fallows, Kathryn</i>
<i>Demekhov, Andrei</i>	<i>Duru, Firdevs</i>	<i>Fang, Rongxin</i>
<i>Demoulin, Pascal</i>	<i>Dymond, Kenneth</i>	<i>Fang, Xiaohua</i>
<i>Demyanov, Vladislav</i>	<i>Dyudina, Ulyana</i>	<i>Farges, Thomas</i>
<i>Denardini, Clezio</i>	<i>Eastwood, Jonathan</i>	<i>Farrugia, Charles</i>
<i>Deng, Xiaohua</i>	<i>Ebert, Robert</i>	<i>Fatemi, Shahab</i>
<i>Deng, Yue</i>	<i>Ebihara, Yusuke</i>	<i>Fear, Robert</i>

Fedorov, Andrey	Fujita, Shigeru	Gkioulidou, Matina
Fedrizzi, Mariangel	Fujiwara, Hitoshi	Glassmeier, Karl-Heinz
<i>Fejer, Bela</i>	Fukazawa, Keiichiro	Glauert, Sarah
Feng, Heng Qiang	Funke, Bernd	Glober, Alex
Feng, Xueshang	Fuselier, Stephen	Goldman, M. V.
Fenrich, Frances	Futaana, Yoshifumi	Goldstein, Jerry
Feofilov, Artem	Gabrielse, Christine	Goldstein, Melvyn
Fernandes, Philip	<i>Gallagher, Dennis</i>	Golkowski, Mark
Figueiredo, Cosme Alexandre	Gallardo-Lacourt, Bea	Gomez, Demian
<i>Fillingim, Matthew</i>	Galushko, V. G.	Goncharenko, Larisa
Finlay, Christopher	Gamayunov, Konstantin	Gong, Yun
<i>Fiori, Robyn</i>	<i>Ganguli, Gurudas</i>	Gonzalez Galindo, Francisco
Fisher, Daniel	Gannon, Jennifer	Goodrich, Katherine
Florinski, Vladimir	Ganushkina, Natalia	Goodwin, Lindsay
Fok, Mei-Ching	Gao, Xinliang	Gopalswamy, Nat
Förster, Matthias	Garcia-Sage, Katherine	Gordillo-Vazquez, Francisco
<i>Forsyth, Colin</i>	Gardner, Larry	Grach, Savelly
Forsyth, Robert	Garner, Trevor	Graham, Daniel
Forsythe, Victoriya	<i>Garnier, Philippe</i>	Grandin, Maxime
<i>Foster, John</i>	Garrett, Henry	Grawe, Matthew
Fox, Jane	Gary, Dale	Greco, Antonella
Frahm, Rudy	Gary, S.	Grigorenko, Elena
France, Jeffrey	Gasperini, Federico	<i>Grison, Benjamin</i>
Fränz, Markus	Ge, Yasong	Grocott, Adrian
Fraser, Brian	<i>Gedalin, Michael</i>	Grodent, Denis
<i>Frey, Harald</i>	Gekelman, Walter	Gröller, Hannes
Friedel, Reinhard	Geller, Robert	Gronoff, Guillaume
Friedrich, Martin	Gerrard, Andrew	Grubbs, Guy
Frissell, Nathaniel	Gershman, Daniel	Gruesbeck, Jacob
Fritz, Theodore	Ghodpage, Rupesh	Grunzman, Mike
<i>Fu, Huishan</i>	Giacalone, Joe	Gu, Sheng-Yang
Fu, Song	Giday, Nigussie	Gu, Xudong
Fu, Suiyan	Gillies, D. Megan	Guerrero, Antonio
Fu, Xiangrong	Gillies, Robert	Guio, Patrick
Fujii, Ryoichi	Girazian, Zachary	Gunell, Herbert
<i>Fujimoto, Keizo</i>	<i>Gjerloev, Jesper</i>	Guo, Dongjie

Guo, Fan	Heinselman, Craig	Huang, Shiyong
Guo, Jianpeng	Heki, Kosuke	Huang, Tao
Guo, Jingnan	<i>Hellinger, Petr</i>	Huang, Yanshi
Guo, Peng	Helmboldt, Joseph	Huang, Zhi
Guo, Xiaocheng	Hernández-Pajares, Manuel	<i>Huba, Joseph</i>
Gurevich, Alex	Heynderickx, Daniel	Hubert, Benoit
Gurubaran, S.	Hickey, Dustin	Hudson, Hugh
Gwal, Ashok Kumar	Hickson, Paul	Hudson, Mary
<i>Haaland, Stein</i>	Hietala, Heli	Hughes, W. Jeffrey
Haaser, Robert	Hilgers, Alain	Hui, Debrup
Habarulema, John Bosco	Hill, Thomas	Hulot, Gauthier
Haerendel, Gerhard	Hirahara, Masafumi	Hunt, Gregory
Hairston, Marc	Hirsch, Michael	Hunt, Linda
Hajra, Rajkumar	Ho, George	Huo, Xingliang
<i>Halekas, Jasper</i>	<i>Hobara, Yasuhide</i>	Hussey, Glenn
Hampton, Donald L.	Hocke, Klemens	<i>Hwang, Junga</i>
Hamza, Abdelhaq	Hoeksema, J.	Hynönen, Reko
Han, De-Sheng	Hoffmann, Lars	Ilie, Raluca
Hao, Yongqiang	Hoilijoki, Sanni	<i>Ilya, Usoskin</i>
Hara, Takuya	Holmström, Mats	Imber, Suzanne
Harder, Jerald W.	Hoque, M Mainul	Immel, Thomas
Harding, Brian	Hora, H.	Ip, Wing-Huen
Hare, Brian	Hori, Tomoaki	Ivchenko, Nickolay
<i>Hartinger, Michael</i>	Horvath, Ildiko	Iyemori, Toshihiko
Hartley, David	<i>Hoshino, Masahiro</i>	Jackel, Brian
<i>Hasegawa, Hiroshi</i>	Hosokawa, Keisuke	Jackman, Caitriona
Hassan, Ehab	Hospodarsky, George	Jackson, Bernard
Hassler, Donald M.	Hsu, Hsiang-Wen	Jahn, J.-M.
<i>Hayakawa, Masashi</i>	Hsu, Vicki	<i>Janvier, Miho</i>
Hayashi, Keiji	Hu, H.-Q.	Jasinski, Jamie
<i>He, Fei</i>	Hu, Lianhuan	Jayachandran, P.
He, Jiansen	<i>Hu, Qiang</i>	Jaynes, Allison
Heale, Christopher	Huang, Chaosong	<i>Jee, Geonhwa</i>
<i>Hecht, James</i>	Huang, Cheryl	Jelinek, Karel
Heelis, Roderick	Huang, Fuqing	Ji, Hantao
<i>Heilig, Balazs</i>	Huang, Kaiming	Jia, Xianzhe

Jia, Yingdong	Kawano, Hideaki	Kondrashov, Dmitri
Jian, Lan	Kay, Christina	Kotova, Galina
Jian, Yongxiao	Keckhut, Philippe	Kotovsky, Daniel
Jin, Meng	Keesee, Amy	Kouba, Daniel
<i>Jin, Shuanggen</i>	Keika, Kunihiro	<i>Koustov, Alexander</i>
Jin, Yaqi	Kellerman, Adam	Kozelov, Boris
Jing, Jiao	<i>Kellogg, Paul</i>	Kozlovsky, Alexander
Johnson, Jay	Kendall, Elizabeth	<i>Krall, Jonathan</i>
Jonah, Olusegun	Kerr, Robert	Krasnoselskikh, Vladimir
Jones, Geraint	Kervalishvili, Guram	Kress, Brian
Jones, R.	Keskinen, M.	<i>Kronberg, Elena</i>
Jordanova, Vania	Khabarova, Olga	Kropotkin, A. P.
Jorgensen, Anders	Khakoo, Murtadha	Krupp, Norbert
Joshi, Lalit	Khazanov, George	Kubota, Minoru
Joshi, Pratik	Kherani, Eshfan	Kubyshkina, Marina
K, Ramesh	<i>Khotyaintsev, Yuri</i>	Kudela, Karel
Kadokura, Akira	<i>Kikuchi, Takashi</i>	<i>Kullen, Anita</i>
Kaeppler, Stephen	<i>Kil, Hyosub</i>	Kumar, Sanjay
Kagan, Ludmila M.	Kilpuua, Emilia	Kumar, Sushil
Kajdic, Primoz	Kim, Eun-Hwa	Kunduri, Bharat Simha Reddy
Kaka, Rafiat	Kim, Hyomin	<i>Kuo, Cheng-Ling</i>
Kalita, Bitap	Kim, Iraida	<i>Kurita, Satoshi</i>
Kallio, Esa	Kim, Kyung-Chan	Kurth, William
Kalmoni, Nadine	Kis, Arpad	<i>Kuzichev, Ilya</i>
Kanekal, Shrikanth	Kishore Kumar, Karanam	Kwak, Young-Sil
<i>Karimabadi, Homa</i>	<i>Kistler, Lynn</i>	Kyrola, Erkki
Karlsson, Tomas	Kitamura, Naritoshi	LaBelle, James
Karpachev, Alexander	Kivelson, Margaret G.	Lai, Hairong
Kasaba, Yasumasa	Klausner, Virginia	Laitinen, Tiera
Kasahara, Satoshi	Kleimenova, Natalia	Lamy, Herve
<i>Kataoka, Ryuho</i>	Klenzing, Jeffrey	Landi, Simone
Kataria, D	Klimas, Alex	<i>Lapenta, Giovanni</i>
Katoh, Yuto	Klimenko, Maxim	Lario, David
Katus, Roxanne	Klimushkin, Dmitri	Larsen, Brian
Kavanagh, Andrew	Knudsen, David	Larsen, Miguel
Kavutarapu, Venkatesh	Kollmann, Peter	Lastovicka, Jan

Laštovićka, Jan	Li, Lei	Looper, Mark
Latteck, Ralph	Li, Tao	Lopez Puertas, Manuel
Lavraud, Benoit	Li, Wen	Lopez, Ramon
<i>Lay, Erin</i>	Li, Wenyu	Louarn, Philippe
Le Contel, Olivier	Li, Xiaocan	Loucks, Diana
Le Mouel, Jean-Louis	Li, Xing	Love, Jeffrey
Le Roux, Jakobus	Li, Xinlin	Love, Peter
Le, Huijun	<i>Li, Zhao</i>	Lu, Jianyuan
Lean, Judith	Li, Zhenhua	<i>Lu, Quanming</i>
Leandro, Rodrigo	<i>Liang, Jun</i>	Lu, San
Leblanc, Francois	Liang, Mao-Chang	Luan, Xiaoli
Lecacheux, Alain	Lichtenberger, János	Luehr, Hermann
Lee, Changsup	Liemohn, Michael	Lugaz, Noé
Lee, Chien-Chih	Lillis, Robert	Luhmann, Janet
Lee, Christina	<i>Lin, Charles C. H.</i>	Lui, Tony
Lee, Dae-Young	Lin, Dong	Lukianova, Renata
Lee, Dong-Hun	Lin, Jian	<i>Lummerzheim, Dirk</i>
Lee, Justin	Lin, Naiguo	<i>Lund, Eric</i>
Lee, Kun-Han	Lindkvist, Jesper	Luo, Hao
Lee, Lou-Chuang	<i>Liou, Kan</i>	Luo, Weihua
Lee, Woo Kyoung	Liu, Han-Li	Lyatskaya, Sonya
Lee, Young-Sook	Liu, Huixin	Lynch, Kristina
Lei, Jiuhou	<i>Liu, Jiang</i>	Lyon, John
<i>Lejosne, Solène</i>	Liu, Jing	Lysak, Robert
Lemon, Colby	Liu, Kaijun	M Buhari, Suhaila
Leon, Omar	Liu, Libo	M K, Madhav Haridas
Lepri, Susan	Liu, Mohan	Ma, Guanyi
Lesur, Vincent	Liu, Rui	Ma, John Z. G.
Leubner, Manfred	Liu, Wenlong	<i>Ma, Qianli</i>
<i>Leyser, Thomas</i>	Liu, Xiao	Ma, S.Y.
Li, Bo	Liu, Yang	<i>Ma, Xuanye</i>
<i>Li, Gang</i>	<i>Liu, Yong</i>	<i>Ma, Ying Juan</i>
<i>Li, Guozhu</i>	<i>Liu, Yonghua</i>	Ma, Yonghui
Li, Hui	Livadiotis, George	Ma, Zhi-Wei
<i>Li, Jinxing</i>	Livi, Roberto	MacDowall, Robert
Li, L. Y.	<i>Lobzin, Vasili</i>	Madanian, Hadi

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Maget, Vincent	Maurya, Ajeet	Mishev, Alexander
<i>Maggiolo, Romain</i>	Maus, Stefan	<i>Mishin, Evgeny</i>
Mahmoudian, Alireza	Maute, Astrid	Mishin, Vladimir
Mahrous, Ayman	Mavromichalaki, Helen	Mishra, Wageesh
Mailyan, Bagrat	Mayyasi, Majd	<i>Mitchell, Donald</i>
Makarevich, Roman	Mbatha, Nkanyiso	<i>Mitchell, Elizabeth</i>
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Malandraki, Olga	McComas, David	Miyoshi, Yasunobu
<i>Malaspina, David</i>	McCrea, Ian	Miyoshi, Yoshizumi
Malova, Helmi	McCreadie, Heather	Mlynarczyk, Janusz
Maltseva, O. A.	McDonald, Adrian	Moestl, Christian
Mamun, A.	McDonald, Sarah	Moffat-Griffin, Tracy
Mandt, Kathleen	McGranaghan, Ryan	Moore, Thomas
Mangeard, Pierre-Simon	McHarg, Matthew	Moretto Jorgensen, Therese
Mann, Ian	McIntosh, Scott	Morley, Steven
Manninen, Jyrki	Medvedev, Andrey	Moro, Juliano
Mannucci, Anthony	Meek, Chris	Mošna, Zbyšek
Mao, Tian	Mehta, Piyush	Motoba, Tetsuo
Marchand, Richard	Meier, Robert	Mouikis, Christopher
Marchaudon, Aurelie	Mende, Stephen	<i>Mourenas, Didier</i>
Marinov, Pencho	Menk, Frederick	Moya, Pablo
Marisaldi, Martino	<i>Meredith, Nigel</i>	Mozer, Forrest
<i>Marshall, Robert</i>	<i>Merkin, Viacheslav</i>	Mridula, N.
Martinez-Calderon, Claudia	Merzlyakov, E. G.	Muella, Marcio
Martinović, Mihailo	Meyer-Vernet, Nicole	Mukai, Toshifumi
Masarik, Josef	Meziane, Karim	Munakata, Kazuoki
Massarweh, Lofti	<i>Michell, Robert</i>	Murakami, Go
Masson, Arnaud	Mierkiewicz, Edwin	Murphy, Damian
Masters, Adam	Migoya Orue, Yenca	<i>Murphy, Kyle</i>
Masunaga, Kei	Mikhailov, Andrei	Mursula, Kalevi
Matandirotya, Electdom	Milan, Stephen	Nade, Dada
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Matuura, Nobuo	Miller, Ethan	Nagy, Andrew F.
Matzka, Juergen	Milling, David	Nakagawa, Tomoko

Nakamura, Rumi	Ober, Daniel	Park, Kyung Sun
Nakamura, Takuma	O'Brien, T. Paul	Parrot, Michel
Nakano, Shin'ya	Occhipinti, Giovanni	Partamies, Noora
Nakariakov, Valery	Ofman, Leon	Paschmann, Goetz
Nakata, Hiroyuki	Ohya, Hiroyo	Paterson, William
Namgaladze, Alexander	Oieroset, Marit	Patra, Amit
Nariyuki, Yasuhiro	Oinats, Alexey	Paty, Carol
Narukull, Venkateswara Rao	Oka, Mitsuo	Paul, Ashik
Nava, Bruno	Oksavik, Kjellmar	Paulino, Ana Roberta
Nayak, Chinmaya	Oladipo, Olushola	Paulino, Igo
Nemec, Frantisek	Oliveira, Denny	Pawlowski, David
Nemecek, Zdenek	Olson, David	Paxton, Larry
Nemeth, Zoltan	Omidi, Nick	Pedatella, Nicholas
Neubauer, Fritz M.	Omura, Yoshiharu	Pederick, Lenard
Neugebauer, Marcia	Onishchenko, Oleg	Pendyala, Balarama Rao
Newman, David	Opgenoorth, Hermann	Perevalova, Natalia
Newnham, David	Osmane, Adhane	Perez, J.
Nguyen, Vu	Östgaard, Nikolai	Perna, Luigi
Ngwira, Chigomezyo	Otsuka, Yuichi	Perrone, Loredana
Ni, Binbin	Ouellette, Jeremy	Perry, Gareth
Nichols, Jonathan	Oyama, Koh-Ichiro	Perwitasari, Septi
Nicolaou, Georgios	Oyama, Shin-ichiro	Peterson, William K.
Niehof, Jonathan	Ozaki, Mitsunori	Petrie, Gordon
Nielsen, Kim	Ozeke, Louis	Petrukovich, A.
Nikoukar, Romina	P, Mohanamanasa	Pezzopane, Michael
Nilsson, Hans	Pal, Sujay	Pfaff, Robert
Nina, Aleksandra	Pallamraju, Duggirala	Pfrommer, Thomas
Nishimura, Toshi	Palmroth, Minna	Phan, Tai-Duc
Nishitani, Nozomu	Pancheva, Dora	Pickett, Jolene
Nitta, Nariaki	Panda, Sampad Kumar	Piersanti, Mirko
Nogueira, Paulo	Pandey, Kuldeep	Pietrella, Marco
Nosé, Masahito	Panov, Evgeny	Pilinski, Marcin
Nossal, Susan	Pant, Tarun	Pilipenko, Viacheslav
Nunn, David	Papadopoulos, Konstantinos	Pinnock, Mike
Nykyri, Katariina	Parish, Helen	Pirjola, Risto
Obara, Takahiro	Park, Jaeheung	Pisa, David

Pisoft, Petr	Ratovsky, Konstantin	Roytershteyn, Vadim
Pitkänen, Timo	Raulin, Jean-Pierre	Ruan, Haibing
Pitout, Frederic	Ray, Licia	Ruderman, Michael
Plaschke, Ferdinand	Raymond, John	Runov, Andrei
Podesta, John	Reddy, Amani	Ruohoniemi, John
Podladchikova, Tatiana	Rees, David	Russell, Christopher T.
Pogoreltsev, Alexander	Reeves, Geoffrey	Ryan, James
Poh, Gangkai	Regoli, Leonardo	Rymer, Abigail
<i>Pokhotelov, Oleg</i>	Remya, Bhanu	Ryu, Kwangsun
Polekh, Nelya M.	Ren, Jie	Sabaka, Terence
Pope, Simon	Resende, Laysa	Safrankova, Jana
Popel, S.I.	Rutherford, Kurt	<i>Saikin, Anthony</i>
Popova, Elena	Retterer, John	<i>Saito, Miho</i>
Poppe, Andrew	Rezeau, Laurence	Saito, Susumu
Potapov, A.	Rich, Frederick	<i>Saito, Yoshifumi</i>
Pottelette, Raymond	Richards, Phil	Saka, Osuke
Pradipta, Rezy	<i>Richardson, Ian G.</i>	<i>Sakai, Shotaro</i>
Prikryl, Paul	<i>Richardson, John</i>	Sakazaki, Takatoshi
<i>Pritchett, Philip</i>	Richmond, Arthur	Salinas, Cornelius Csar Jude
Priyadarshi, Shishir	Ridley, Aaron	Samsonov, Andrey
<i>Provan, Gabrielle</i>	<i>Riousset, Jeremy</i>	Sanchez, Ennio
Pu, Zuyin	Ripoll, Jean-Francois	Sánchez-Cano, B.
Pulinets, Sergey	<i>Robinson, Robert</i>	Sandhu, Jasmine
Pulkkinen, Tuija	Rodger, Craig	Santolik, Ondrej
Qian, Liying	Rodrigues de Araújo, Luciana	Santos, Angela
Qin, Jianqi	Rodrigues, Fabiano	Sarafopoulos, Dimitrios
Qiu, Jiong	Rodríguez-Zuluaga, Juan	Sarantos, Menelaos
Rae, I.	Roeder, James	Sarkhel, Sumanta
<i>Raeder, Joachim</i>	<i>Roederer, Juan</i>	Sarris, Emmanuel
Raghav, Anil	Rolland, Guy	<i>Sarris, Theodore</i>
Rahmati, Ali	<i>Rong, Zhaojin</i>	Sassi, Fabrizio
Raines, Jim	Roth, Lorenz	Sato, Natsuo
Rajesh, P. K.	Rouillard, Alexis	<i>Sauvaud, Jean-André</i>
<i>Rankin, Robert</i>	Roussos, Elias	Savastano, Giorgio
Rapoport, Victor	Rowland, Douglas	Savoini, Philippe
Rastaetter, Lutz	Roy, Bidyut	Sazykin, Stanislav

Scales, Wayne	Shoji, Masafumi	Solomentsev, Dmitry
Schekochihin, Alexander	Shore, Robert	Solomon, Stanley
Schindler, Karl	Shprits, Yuri	Song, Hongqiang
Schmidt, Carl	Shpynev, Boris	Song, Paul
Scholer, Manfred	Shreedevi, P R	Song, Qian
Schulz, Michael	Shue, Jih-Hong	Soraas, Finn
Schwartz, Steven	Shume, Esayas	Sorriso-Valvo, Luca
Scipion, Danny	Shvets, Alexander	Sotirelis, Thomas
Scudder, Jack	Sibeck, David	Sotnikov, Vladimir
Seemala, Gopi	Sicard, Angelica	Soucek, Jan
Seif, Aramesh	Siddiqui, Tarique	Souza, Vitor
Selesnick, Richard	Sidorova, Larisa	Spanswick, Emma
Semenov, Anatoly	Siemes, Christian	Spasojevic, Maria
Semenov, V.	Sieradzki, Rafal	Spicher, Andres
Semeter, Joshua	Sigernes, Fred	Spogli, Luca
Sergeev, Victor	Sigsbee, Kristine	Sridharan, S
Sergeeva, Maria	Sillanpaa, Ilkka	Sripathi, S
Sergienko, Tima	Simões, Fernando	Stasiewicz, K.
Sergis, Nick	Simms, Laura	Stawarz, Julia
Servidio, Sergio	Simon, Sven	Steckiewicz, Morgane
Shan, Xu	Singh, Abhay	Steffl, Andrew
Sharma, Ramesh	Singh, Birbal	Stenbaek-Nielsen, Hans
Sharma, Som	Singh, Rajesh	Stenberg Wieser, Gabriella
Shay, Michael	Siskind, David	Stepanova, Marina
Shemansky, Donald	Sitnov, Mikhail	Stephan, Andrew
Shen, Chao	Sittler, Jr., Edward	Sternovsky, Zoltan
<i>Shen, Chenglong</i>	Sivakandan, M	Stolle, Claudia
Sheng, Cheng	Skoug, Ruth	Strangeway, Robert
Shepherd, Gordon	Slavin, James	Strelnikov, Boris
<i>Shi, Quanqi</i>	Slominska, Ewa	Streltsov, Anatoly
Shi, Run	Smith, Charles	<i>Su, FanFan</i>
Shim, Ja Soon	Smith, David	<i>Su, Zhenpeng</i>
Shinagawa, Hiroyuki	Smith, Jonathon	<i>Sulaiman, Ali</i>
<i>Shinbori, Atsuki</i>	Smith, Roger	Sulic, Desanka
<i>Shklyar, David</i>	Snekvik, Kristian	<i>Summers, Danny</i>
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Sun, Shuji	Titova, Elena	Vennerstrom, Susanne
<i>Sun, Tianran</i>	Toth, Gabor	Verbanac, Giuliana
Sun, Wei-Jie	Trattner, Karlheinz	Verhulst, Tobias
Sun, Xudong	<i>Trenchi, Lorenzo</i>	Verkhoglyadova, Olga
Sunda, Surendra	Troshichev, Oleg	Verronen, Pekka
Sunil Krishna, MV	Tsuda, Takuo	Verscharen, Daniel
Sutton, Eric	Tsugawa, Yasunori	Vertogradova, E G
<i>Suvorova, Alla</i>	<i>Tsurutani, Bruce</i>	Viall, Nicholeen
Suzuki, Hidehiko	Tu, Jiannan	Vichare, Geeta
Svalgaard, Leif	<i>Tu, Weichao</i>	Viehl, Timo
Sydorenko, Dmytro	Turner, Drew	Vierinen, Juha
Szalay, Jamey	Unick, Craig	Vineeth, C
Szego, Karoly	Unnikrishnan, Kaleekkal	Vines, Sarah
Taguchi, Satoshi	Uozumi, Teiji	Virtanen, Ilpo
Takahashi, Hisao	Upadhyaya, Arun	Viswanathan, Lakshmi
<i>Takahashi, Kazue</i>	Uritsky, Vadim	Vocks, C.
Takahashi, Toru	<i>Usanova, Maria</i>	Vogiatzis, Ioannis
Takeda, Masahiko	Usui, Hideyuki	Vogt, Joachim
Tan, Le	Uwamahoro, Jean Claude	Vogt, Marissa
Tanaka, Takashi	Vainio, Rami	Voiculescu, Mirela
Tang, Chao ling	Vaisberg, Oleg	Voitenko, Yuriy
Tanskanen, Eija	Vaivads, Andris	<i>Volwerk, Martin</i>
<i>Tao, Xin</i>	Valdivia, Juan	Von Savigny, Christian
Taubenschuss, Ulrich	Valek, Philip	Vos, Maarten
Teh, Wai-Leong	Van der Holst, Bartholomeus	Walach, Maria-Theresia
Telloni, Daniele	Vanhamäki, Heikki	Waldrop, Lara
Temmer, Manuela	Vanina-Dart, Liudmila	Walker, Anthony
Teramoto, Mariko	Vapirev, Alexander	<i>Walker, Simon</i>
Tesema, Fasil	Varney, Roger	Walsh, Brian
Thaller, Scott	Vasko, Ivan	Wan, Minping
Thampi, Smitha	Vasquez, Bernard	Wang, Boyi
Themens, David	Vassiliadis, Dimitris	Wang, Chengrui
Thiemann, Edward	Veenadhari, Bhaskara	Wang, Chi
Thomas, Jeremy	Velli, Marco	<i>Wang, Chih-Ping</i>
Thorne, Richard	Venkataramani, Karthik	Wang, Chuanbing

Wang, Dedong	<i>Wing, Simon</i>	Yang, Yu-Ming
Wang, Guojun	<i>Winslow, Reka</i>	Yao, Zhonghua
Wang, Houmao	<i>Witasse, Olivier G.</i>	Yasyukevich, Anna
<i>Wang, Hui</i>	<i>Withers, Paul</i>	Yates, Japheth
Wang, Jack	<i>Wolf, Richard</i>	Yau, Andrew
Wang, Jihong	<i>Woodfield, Emma</i>	Ye, Sheng-Yi
Wang, Kaiti	<i>Woodger, Leslie</i>	Yee, Jeng-Hwa
Wang, Linghua	<i>Woodroffe, Jesse</i>	Yi, Fan
<i>Wang, Rongsheng</i>	<i>Woods, Thomas</i>	Yi, Wen
Wang, Shan	<i>Wu, Chin-Chun</i>	Yin, Ping
Wang, Sicheng	<i>Wu, Dejin</i>	<i>Yizengaw, Endawoke</i>
Wang, Wenbin	<i>Wu, Kun</i>	Yokota, Shoichiro
Wang, Xiao-Dong	<i>Wu, Pin</i>	<i>Yokoyama, Tatsuhiro</i>
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<i>Watanabe, Masakazu</i>	<i>Xiao, Chijie</i>	Yoshioka, Kazuo
Watanabe, Shigeto	<i>Xiao, Fuliang</i>	Younger, Joel
Watanabe, Tomo-Hiko	<i>Xie, Lun</i>	Yu, Tao
Watermann, Jurgen	<i>Xiong, Chao</i>	<i>Yu, Yiqun</i>
Waters, Colin	<i>Xiong, Jiangang</i>	<i>Yu, Yonghui</i>
<i>Watson, Chris</i>	<i>Xu, Jiyao</i>	Yu, Zhibin
Watt, Clare	<i>Xu, Shaosui</i>	<i>Yuan, Chongjing</i>
Wautelet, Gilles	<i>Xu, Tong</i>	<i>Yuan, Z.G.</i>
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Wei, Hua-Liang	<i>Xue, Xianghui</i>	<i>Yue, Chao</i>
<i>Wei, Yong</i>	<i>Yadav, Sneha</i>	Yue, Jia
Weigel, Robert	<i>Yadav, Virendra</i>	Yusupov, Kamil
Weimer, Daniel	<i>Yahnin, Alexander</i>	Zakharenkova, Irina
Welling, Daniel	<i>Yakymenko, Kateryna</i>	Zenitani, Seiji
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<i>Whiter, Daniel</i>	<i>Yamazaki, Yosuke</i>	<i>Zhang, Binzheng</i>
Wilder, Frederick	<i>Yan, Guang Qing</i>	Zhang, Donghe
Wilkinson, William	<i>Yang, Guotao</i>	Zhang, Hui
<i>Wilson, Lynn</i>	<i>Yang, Huigen</i>	Zhang, Jiaojiao
Wilson, Robert	<i>Yang, Jian</i>	Zhang, Jichun
Winch, Denis	<i>Yang, Xiaochao</i>	Zhang, Jie

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Zhang, Ruilong	Zheng, Liheng	Zou, Hong
Zhang, Shun-Rong	Zheng, Yihua	Zou, Shasha
Zhang, Tielong	Zhong, Jiahao	Zou, Ying
Zhang, Xiao-Jia	Zhou, Chen	Zou, Zhengyang
Zhang, Xiaoxin	Zhou, Meng	
Zhang, Xuemin	Zhou, Qihou	
Zhang, Yongliang	Zhou, Xu-Zhi	
Zhang, Yuanchong	Zhu, Hui	
Zhang, Zhenfei	Zhukov, Andrei	
Zhao, Biqiang	Zieger, Bertalan	
Zhao, Hong	Zimbardo, Gaetano	
Zhao, Jinsong	Zolotukhina, N.	