

***American Mineralogist* thanks the 2018 reviewers**

American Mineralogist greatly values the time and effort of the 2018 reviewers. The Journal is the work of many individuals and could not exist without the support of these crucial volunteers.

2018 REVIEWERS

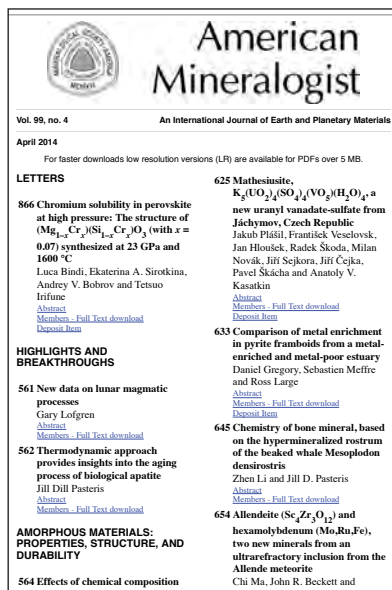
Ague, J.J.
Aksenov, S.M.
Amalberti, J.
Andrade, M.
Antonangeli, D.
Appel, P.
Ardit, M.
Ariskin, A.
Armienti, P.
Ashley, K.T.
Asimov, P.
Asimow, P.D.
Aulbach, S.
Austin, J.
Baker, D.R.
Baker, L.L.
Ballhaus, C.
Barnes, S.J.
Basu, A.
Befus, K.S.
Bell, A.S.
Bell, D.R.
Bersani, D.
Biagioni, C.
Bina, C.R.
Bindi, L.
Birch, W.D.
Bish, D.L.
Blanco-Quintero, I.F.
Bloise, A.
Bodnar, R.J.
Boehnke, P.
Boffa Ballaran, T.
Bosi, F.
Bouhifd, A.
Bouvier, A.
Bragagni, A.
Braun, J.-J.
Breiter, K.
Brey, G.P.
Broadwell, K.
Brounce, M.
Brown, E.
Brown, I.D.
Burgess, K.
Burnley, P.C.
Burns, P.C.
Burton, E.
Buse, B.
Bychkov, A.Y.
Caliborne, L.
Camara, F.
Cameron, B.
Campioni, M.
Capitani, G.C.
Castle, N.
Cenki-Tok, B.
Chabot, N.
Chakhmouradian, A.
Chakoumakos, B.C.
Chang, Su-C.
Chantel, J.
Chappaz, A.
Chelle-Michou, C.
Chen, B.
Chen, W.
Chiarenzelli, J.R.
Chinn, I.
Chovan, M.
Christy, A.G.
Ciobanu, C.L.
Clarke, S.
Cleland, C.
Cloutis, E.A.
Colella, C.
Cordier, P.
Costa, F.
Cuadros, J.
Cui, H.
Cynn, H.
Damby, D.
Darton, R.
Davis, A.
Day, J.M.
Deditius, A.P.
Dekkers, M.
Delaney, J.S.
Demadis, K.D.
Demouchy, S.
Dempster, T.
Deng, L.
Di Benedetto, F.
Di Muro, A.
Dilek, Y.
Donovan, J.J.
Dorais, M.J.
Dostal, J.
Dove, P.M.
Dubacq, B.
Duchesne, J.-C.
Dyar, M.D.
Easton, R.M.
Ebel, D.S.
Efthimiopoulos, I.
Eggler, D.H.
Ehm, L.
Elmi, C.
Elwood Madden, A.S.
Erdmann, S.
Evans, D.
Ewing, R.C.
Fabrizio, A.
Fabrichnaya, O.
Falk, E.
Fan, H.
Farla, R.
Ferrand, T.
Ferrero, S.
Fiege, A.
Fike, D.
Filiberto, J.
Finkelstein, G.
Fischer, R.A.
Fischer, R.X.
Fournelle, J.H.
Foustoukos, D.I.
Franz, G.
Fritsch, E.
Frost, B.R.
Frost, R.L.
Fu, S.
Gaillou, E.
Galuskin, E.V.
Ganguly, J.
Garcia-Romero, E.
Garcia-Valles, M.
Garvie, L.A.
Gatta, G.D.
Geballe, Z.

- Gehring, A.
 Geiger, C.A.
 Geisler-Wierwille, T.
 Gertisser, R.
 Glazner, A.F.
 Gonnermann, H.
 Graham, I.
 Greenberg, E.
 Grew, E.S.
 Grice, J.D.
 Griffin, W.L.
 Groat, L.A.
 Groppo, C.
 Guedes, S.
 Guignard, J.
 Gutzmer, J.
 Hacker, B.R.
 Hagemann, S.
 Halenius, U.
 Hammer, J.E.
 Harlov, D.E.
 Harrison, M.
 Harrison, R.J.
 Harvey, J.
 Hawthorne, F.C.
 Hazen, R.M.
 Heaney, P.J.
 Heimann, A.
 Helffrich, G.
 Henderson, G.S.
 Hermann, A.
 Hetherington, C.
 Hickey-Vargas, R.
 Higgins, M.
 Hin, R.
 Hinkel, N.
 Hoegmann, J.
 Hofmeister, A.M.
 Hofstra, A.
 Holk, G.
 Holness, M.
 Hovis, G.L.
 Hu, H.
 Huebner, S.
 Hughes, J.M.
 Hummer, D.R.
 Humphreys, M.C.
 Indares, A.
 Ingrin, J.
 Inoue, A.
 Inoue, T.
 Jackson, I.
 Jenkins, D.M.
 Jiang, H.
 Jollands, M.
 Jolliff, B.L.
 Jonckheere, R.C.
 Jones, R.H.
 Jugo, P.J.
 Junge, M.
 Justo, J.F.
 Kamenetsky, V.S.
 Kaminsky, F.
 Kampf, A.R.
 Karato, S.-i.
 Karki, B.B.
 Karydas, A.
 Kawamoto, T.
 Keil, K.
 Kempe, U.
 Ketcham, R.A.
 Kimura, M.
 Kitakaze, A.
 Klemme, S.
 Klimm, K.
 Klonowska, I.
 Koch-Müller, M.
 Kohn, M.J.
 Kojitani, H.
 Kolitsch, U.
 Komatsu, K.
 Kontak, D.
 Kouzmanov, K.
 Kovacs, I.
 Krivovichev, S.V.
 Krüger, H.
 Kunz, M.
 Kuritani, T.
 Lamadrid de Aguinaco, H.
 Lane, M.D.
 Lang, M.
 Lange, R.A.
 Lardeaux, J.-M.
 Larese-Casanova, P.
 Larsen, J.F.
 Larsen, R.
 Lau, B.L.T.
 Laurant, A.
 Le Losq, C.J.
 Le Roux, V.
 Lederer, G.
 Lee, C.-T.A.
 Lee, Y.
 Legg, B.
 Legros, H.
 Leinenweber, K.
 Lentz, D.
 Li, Yi-L.
 Likhacheva, A.Y.
 Lindsley, D.H.
 Litasov, K.D.
 Liu, J.
 Liu, J.
 Liu, Q.
 Lodders, K.
 London, D.
 Lopez-Carmona, A.
 Lord, O.T.
 Louvel, M.
 Loveday, J.
 Lu, Y.-J.
 Ma, C.
 Macdonald, R.
 Macris, C.
 Majzlan, J.
 Malcherek, T.
 Mallmann, G.
 Mandal, N.
 Mansor, M.
 Mansur, E.
 Mao, Z.
 Marignac, C.
 Martucci, A.
 Masotta, M.
 Matzen, A.
 Mavrogenes, J.A.
 McCarthy, A.
 McCoy, T.J.
 McCubbin, F.
 McGee, L.
 Medici, L.
 Meinert, L.
 Mercier, P.H.
 Merlino, S.
 Milke, R.
 Milliken, R.
 Millini, R.
 Mills, S.J.
 Mishra, B.
 Mitchell, R.
 Mittlefehldt, D.
 Miyajima, N.
 Moelo, Y.
 Molina, J.F.
 Mookherjee, M.
 Morishita, T.
 Morizet, Y.
 Moy, A.
 Muhling, J.R.
 Mysen, B.O.
 Nakajima, Y.
 Nazzareni, S.
 Neal, C.R.
 Neave, D.A.
 Nestola, F.
 Newcome, M.
 Newton, R.C.
 Nicoli, G.
 Norman, M.D.
 Novella, D.
 O'Bannon, E.F.
 Ohta, K.
 Padrón-Navarta, J.A.
 Page, F.Z.

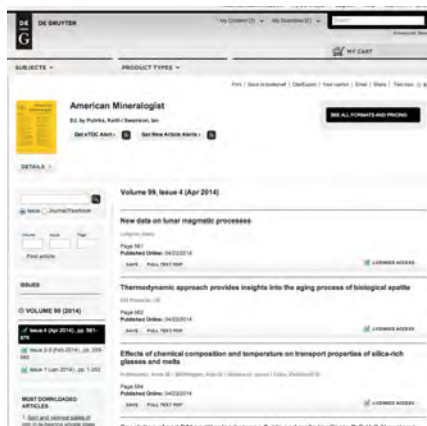
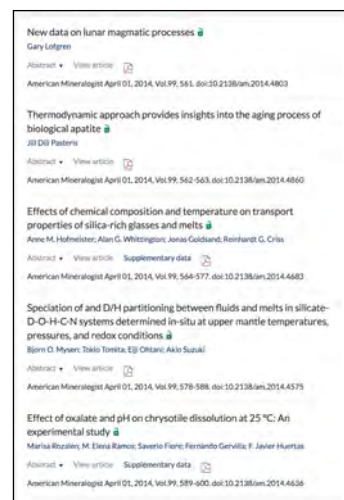
Pal'yanov, Y.N.
 Palme, H.
 Pamato, M.G.
 Panczer, G.
 Parat, F.
 Pasek, M.
 Pasteris, J.D.
 Pattison, D.R.
 Pavese, A.
 Pearson, G.D.
 Perinelli, C.
 Peslier, A.
 Picard, A.
 Piccoli, P.M.
 Pickles, J.R.
 Pigott, J.
 Pistone, M.
 Poitrasson, F.
 Pokrovski, O.
 Pommier, A.
 Portnyagin, M.
 Posfai, M.
 Post, J.
 Potter-McIntyre, S.
 Poulin, R.
 Prescher, C.
 Prof. Downes, H.
 Pyle, D.
 Qin, F.
 Rakovan, J.F.
 Reddy, S.
 Reisberg, L.
 Rickard, D.
 Robinson, P.
 Rochette, P.
 Romer, R.L.
 Ross, N.L.
 Rossmann, G.
 Rowe, M.C.
 Ruby, C.
 Rusiecka, M.K.
 Rusk, B.G.
 Ryerson, R.
 Sanchez-Valle, C.
 Sawyer, E.
 Schmidt, C.
 Seagle, C.
 Severs, M.
 Seyfried, W.
 Shahar, A.
 Shaw, C.S.
 Shea, T.
 Shieh, S.R.
 Shiryayev, A.A.
 Skelton, A.D.
 Skoda, R.
 Skogby, H.
 Sleep, N.
 Slodczyk, A.
 Smith, V.
 Smyth, J.R.
 Snape, J.
 Sokolova, E.
 Solomatova, N.V.
 Sossi, P.
 Souders, A.K.
 Spear, F.S.
 Speich, L.
 Spencer, C.
 Speziale, S.
 Spray, J.G.
 Stangarone, R.J.
 Stanimirova, T.
 Steele-MacInnis, M.
 Stelten, M.
 Stepanov, A.S.
 Stipska, P.
 Streepey, M.
 Sun, C.
 Swayze, G.A.
 Tabacchi, G.
 Tacker, C.
 Tagirov, B.
 Tajcmanová, L.
 Takahashi, E.
 Tani, K.
 Tanis, E.A.
 Tao, R.
 Taylor, R.
 Teng, H.
 Tepley III, F.J.
 Tetiker, S.
 Thomas, J.
 Thompson, E.C.
 Thompson, J.
 Thy, P.
 Tollan, P.
 Tostevin, R.
 Townsend, J.
 Trachenko, K.
 Tribaudino, M.
 Trincal, V.
 Tschauner, O.
 Tsikos, H.
 Tsujimori, T.
 Turner, K.
 Turrillas, X.
 Ukar, E.
 Ulmer, P.
 Ustunisik, G.K.
 Valley, P.
 Van Acken, D.
 Van Driessche, A.
 Vaniman, D.T.
 Vennari, C.
 Vernon, R.
 Viviano, C.
 Von der Heyden, B.P.
 Wadsworth, F.B.
 Walker, D.
 Walowski, K.
 Walton, E.L.
 Wang, C.Y.
 Wang, D.
 Wang, K.
 Wang, Z.
 Watson, E.B.
 Waychunas, G.A.
 Weinberg, R.F.
 Welch, M.D.
 Wells, S.
 Welsch, A.-M.
 Werts, K.
 White, M.A.
 Whitney, D.L.
 Wiedenbeck, M.
 Williams, L.B.
 Williams, Q.
 Williamson, B.J.
 Wise, M.
 Wolthers, M.
 Woodland, A.B.
 Wu, D.
 Wu, X.
 Wu, Z.
 Xia, Q.
 Xie, G.
 Xie, S.
 Xiong, F.
 Xu, H.
 Yakymchuk, C.
 Yang, H.
 Yang, J.
 Yardley, B.W.
 Yoshida, K.
 Yoshino, T.
 Zabukovec, N.
 Zarandi, A.E.
 Zedgenizov, D.A.
 Zhang, D.
 Zhang, J.S.
 Zhang, R.Y.
 Zhang, S.
 Zhao, S.
 Zheng, X.
 Zhong, S.
 Zhou, M.-F.
 Zibera, L.
 Zieg, M.J.
 Zolensky, M.E.

American Mineralogist is now available online three ways

▼ **1 Via MSA** – The classic PDF presentation in a simple no-frills environment. To view: <http://www.minsocam.org/msa/ammin/toc/>. Institutional Subscription information: <http://www.minsocam.org/msa/AmMin/subscription.html>



► **2 Via Geoscienceworld** – Since 2004, a comprehensive internet resource for research across the geosciences, built on a database of peer-reviewed journals and integrated with GeoRef. This gives global researchers a single point of access to 45 full-text scholarly journals and links to millions of relevant resources hosted elsewhere on the Web. <http://ammin.geoscienceworld.org/>. Many features including html and PDF views. To subscribe: <http://www.geoscienceworld.org/site/subscriptions/>



◀ **3 Via De Gruyter** – our newest offering, another way for libraries include in their collection our great articles and variety. The features you expect in today's web, such as eTOC alerts and new article alerts and cite/export. To subscribe: <http://www.degruyter.com/view/j/ammin>

Our Aims and Scope

American Mineralogist: Journal of Earth and Planetary Materials, is the flagship journal of the Mineralogical Society of America (MSA), continuously published since 1916. Our mission is to provide readers with reports on original scientific research, both fundamental and applied, with far reaching implications and

far ranging appeal. Topics of interest cover all aspects of planetary evolution, and biological and atmospheric processes mediated by solid-state phenomena. These include, but are not limited to, mineralogy and crystallography, high- and low-temperature geochemistry, petrology, geofluids, biogeochemistry, bio-mineralogy, synthetic materials of relevance to the Earth and planetary sciences, and breakthroughs in analytical methods of any of the aforementioned.

Have your librarian pick the one that suits your institution's needs and budget today!