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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.

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The screenshot shows the April 2014 issue of American Mineralogist. The header includes the journal title, volume number (Vol. 99, no. 4), and issue date (April 2014). Below the header, there's a note about low-resolution versions (LR) available for PDFs over 5 MB. The main content area contains several articles:

- LETTERS**
 - 626 Chromium solubility in perovskite at high pressure: The structure of $(\text{Mg}_{1-x}\text{Cr}_x\text{Ni}_{1-x}\text{Cr}_x\text{O}_4)$ (with $x = 0.07$) synthesized at 23 GPa and 1600 °C. Luca Bindì, Ekaterina A. Sirotnikina, Andrej V. Bobrov and Tetsumi Iizumi.
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- HIGHLIGHTS AND BREAKTHROUGHS**
 - 561 New data on lunar magmatic processes. Gary Lofgren
 - Abstract • Members • Full Text download
- 562 Thermodynamic approach provides insights into the aging process of biological apatite. Jill Dill Pasteris**
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 - 564 Effects of chemical composition. Chi Ma, John R. Beckett and

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The screenshot shows several research articles from the April 2014 issue of American Mineralogist:

- New data on lunar magmatic processes by Gary Lofgren. Abstract • View article • American Mineralogist April 01, 2014, Vol. 99, 561. doi:10.2138/am.2014.4803
- Thermodynamic approach provides insights into the aging process of biological apatite by Jill Dill Pasteris. Abstract • View article • American Mineralogist April 01, 2014, Vol. 99, 562-563. doi:10.2138/am.2014.4860
- Effects of chemical composition and temperature on transport properties of silica-rich glasses and melts by Anne M. Hofmeister, Alan G. Whittington, Jona Goldstein, Reinhardt G. Criss. Abstract • View article • Supplementary data • American Mineralogist April 01, 2014, Vol. 99, 564-577. doi:10.2138/am.2014.4883
- Speciation of D/H partitioning between fluids and melts in silicate-D-O-H-C-N systems determined in-situ at upper mantle temperatures, pressures, and redox conditions by Björn O. Myer, Takao Tomita, Eiji Ochiai, Akio Suzuki. Abstract • View article • American Mineralogist April 01, 2014, Vol. 99, 578-588. doi:10.2138/am.2014.4575
- Effect of oxalate and pH on chrysotile dissolution at 25 °C: An experimental study by María Rózales, M. Elena Ramos, Saverio Fiore, Fernanda Gervilla, F. Javier Huertas. Abstract • View article • Supplementary data • American Mineralogist April 01, 2014, Vol. 99, 589-600. doi:10.2138/am.2014.4636

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- New data on lunar magmatic processes by Gary Lofgren
- Thermodynamic approach provides insights into the aging process of biological apatite by Jill Dill Pasteris
- Effects of chemical composition and temperature on transport properties of silica-rich glasses and melts by Anne M. Hofmeister, Alan G. Whittington, Jona Goldstein, Reinhardt G. Criss

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