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## *Geosciences Journal—Special Issue on Recent Advances in Lunar Studies*



*Geosciences* is an interdisciplinary, international, peer-reviewed, open access, monthly journal. Five papers published by *Geosciences* belong to the Special Issue: Recent Advances in Lunar Studies, co-edited by Nicolle E. B. Zellner (Albion College) and Karen Cahill (Planetary Science

Institute). The [table of contents](#) is available to everyone as well as full access to the papers, which are listed below.

Dhingra, D. (2019) The New Moon: Major Advances in Lunar Science Enabled by Compositional Remote Sensing from Recent Missions, *Geosciences*, v. 8(12), 85, doi: 10.3390/geosciences8120498. [[view article](#)]

Fernandes, V. A. (2019) Ethical and Social Aspects of a Return to the Moon—A Geological Perspective, *Geosciences*, v. 9(1), 85, doi: 10.3390/geosciences9010012. [[view article](#)]

Hartmann, W. K. (2019) History of the Terminal Cataclysm Paradigm: Epistemology of a Planetary Bombardment That Never (?) Happened, *Geosciences*, v. 9(7), 285, doi: 10.3390/geosciences9070285. [[view article](#)]

Nguyen, P. and Zellner, N. (2019) Using Size and Composition to Assess the Quality of Lunar Impact Glass Ages, *Geosciences*, v. 9(2), 85, doi: 10.3390/geosciences9020085. [[view article](#)]

Wood, C. A. (2019) Scientific Knowledge of the Moon, 1609 to 1969, *Geosciences*, v. 9(1), 85, doi: 10.3390/geosciences9010005. [[view article](#)]

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