AGI's EARTH Magazine Continues Mission in Nautilus

ALEXANDRIA, Va. - The American Geosciences Institute (AGI) has decided to end its current role as publisher of EARTH Magazine concluding with the April 2019 digital issue. AGI has arranged to have the scope and mission of EARTH live on with Nautilus, a growing, modern science magazine that is deeply respected for its objective, unbiased, high-quality science journalism. "In this changing world of publishing, we are excited to continue to ensure that quality geoscience journalism is available in the public discourse, and Nautilus is exactly the type of publication that our loyal readers will love for its narrative style, journalistic excellence, and well-researched science," says AGI Executive Director Allyson Anderson Book.

"Teaming with AGI to continue the legacy of EARTH Magazine is enabling Nautilus to launch its Earth channel in its online publication platform, where leading stories about our planet will have a premier home," explains Nautilus Publisher John Steele. And through the new Nautilus EARTH channel, the coverage of Earth, energy, and the environment that was loved and expected from EARTH Magazine will continue.

Current EARTH subscribers will have the balance of their subscriptions fulfilled by Nautilus, so they will continue to enjoy the broad spectrum of science coverage while still getting their healthy dose of coverage of the Earth, energy, and the environment. EARTH subscribers will start receiving their new Nautilus benefits beginning with the May 2019 issue.

In addition, AGI will keep the existing EARTH Magazine website open to all current subscribers so they can continue to access the archive of articles, as well as download issues from the archive back to the inaugural EARTH Magazine issue in September 2008.

AGI thanks its subscribers for their loyal readership and is excited for the future collaboration between AGI and Nautilus as we work together to continue EARTH's scope and mission within Nautilus.

About AGI

The American Geosciences Institute (AGI) is a nonprofit federation of more than 50 scientific and professional associations that represents over a quarter-million geoscientists. Founded in 1948, AGI provides information services to geoscientists, serves as a voice of shared interests in the profession, plays a major role in strengthening geoscience education, and strives to increase public awareness of the vital role the geosciences play in society's use of resources, resiliency to natural hazards, and interaction with the environment.

AGI is a not-for-profit 501(c)(3) organization dedicated to serving the geoscience community and addressing the needs of society. AGI headquarters are in Alexandria, Virginia.

_The American Geosciences Institute represents and serves the geoscience community by providing collaborative leadership and information to connect Earth, science, and people._

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