

# Editor in Chief Needed for *Global Biogeochemical Cycles*

AGU is looking for a dynamic, well-organized scientist with high editorial standards and strong leadership skills to serve a 4-year term as the editor in chief for this exciting journal.

The Editor-in-Chief is the principal architect of the scientific content of the journal. The EIC is an active scientist, well-known and well-regarded in her/his discipline. The EIC must be active in soliciting the best science from the best scientists to be published in the journal. Working with the other editors and AGU staff, the EIC is the arbiter of the content of the journal. Among other functions, the EIC is responsible for:

- Act as an ambassador to the author/editor/reviewer/scientist community.
- Set the strategy for the journal.
- Lead the editor selection process.
- Assign and balance review work load.
- Decisions of ethics.
- Review and contribute to periodic monitoring reports.
- Conduct and attend meetings.

## Journal Scope

*Global Biogeochemical Cycles* includes papers in the broad areas of global change involving the geosphere and biosphere. The journal focuses on research at large geographic scales. Marine, hydrologic, atmospheric, extraterrestrial, geologic, biologic, and human causes of and response to environmental change on time scales of tens, thousands, and millions of years are the purview of the journal.

If you would like to be considered for the Editor in Chief position of *Global Biogeochemical Cycles*, send your curriculum vitae with a letter of interest via email to [pubmatters@agu.org](mailto:pubmatters@agu.org). If you would like to nominate a highly qualified colleague, send a letter of recommendation to the same email address. Please make sure that you specify *Global Biogeochemical Cycles* in the subject line of the email.

**Deadline for applications is 31 March 2021**

For additional information, visit “Be an editor” tab on [agu.org/Publish-with-AGU/Publish](http://agu.org/Publish-with-AGU/Publish).

Global  
Biogeochemical Cycles

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