

SCIENCE EDITOR

OPENINGS FOR 2019

GSA is soliciting applications and nominations for science co-editors with **four-year terms beginning 1 January 2019**. Duties include: ensuring stringent peer review and expeditious processing of manuscripts; making final acceptance or rejection decisions after considering reviewer recommendations; and maintaining excellent content through active solicitation of diverse and definitive manuscripts.

POSITIONS AVAILABLE If applicable, research interests that complement the continuing editors are listed.

ENVIRONMENTAL & ENGINEERING GEOSCIENCE Hydrogeology; low-T geochemistry; geomorphology; and/or environmental geophysics.

GSA BOOKS Editor duties include soliciting high-quality book proposals and ensuring proper peer review procedures. The successful candidate will have a wide range of interests and expertise, prior editing experience, and a strong publication record.

LITHOSPHERE Tectonics and structural geology; geomorphology and neotectonics; metamorphic geology.

GSA BULLETIN Deformation; geochemistry; paleoclimatology; Precambrian geology; seismology; stratigraphy; structural geology; volcanology.

GSATODAY, one of the most widely read earth science publications in the world, seeks an editor who has a wide range of interests and expertise, the ability to identify research topics of both high quality and broad appeal, a strong publication record, and prior editing experience.

GEOSPHERE Deformation; geodynamics; geophysics; marine geophysics; seismology; structural geology; tectonics; geodesy; tectonophysics.

Note that candidates should not feel they must have expertise in every area listed; however, editors will sometimes need to handle papers outside of their main disciplines.

INTERESTED?

- ▶ Submit a curriculum vitae and a letter describing why you (or your nominee) are suited for the position to Jeanette Hammann, jhammann@geosociety.org.

Editors work out of their current locations at work or at home. The positions are considered voluntary, but GSA provides an annual stipend and funds for office expenses. **DEADLINE:** First consideration will be given to nominations or applications received by **1 March 2018**.

E&EG ▶ 1 position

GSA Books ▶ 1 position

Lithosphere ▶ 1 position

GSA Bulletin ▶ 1 position

GSA Today ▶ 1 position

Geosphere ▶ 1 position

A SUCCESSFUL EDITOR WILL HAVE

- ▶ a broad interest and experience in geosciences, including familiarity with new trends;
- ▶ international recognition and familiarity with many geoscientists and their work;
- ▶ a progressive attitude and a willingness to take risks and encourage innovation;
- ▶ experience with online manuscript systems and the ability to make timely decisions; and
- ▶ a sense of perspective and humor.

FUTURE OPENINGS (terms begin January 2020):

GSA Bulletin (one position), *Geology* (two positions), *Lithosphere* (one position), *GSA books* (one position).