

## Full Access To AGU's In Demand Journals

### AGU Ranks Among Best in Earth and Space Sciences

As the largest single organization dedicated to all of the geophysical sciences, the American Geophysical Union provides a dynamic forum for the geophysical community through top-ranked scientific journals, world-renowned meetings and conferences, news and political updates, and scientific and technical committees. AGU supports the individual efforts of its members and partners with organizations around the world to foster the advancement of Earth and space sciences and to cultivate communication among researchers, academics, students, policy makers, and the interested public for the sole purpose of promoting discovery to benefit humanity and ensuring a sustainable future.

### Publishing at AGU is Fast, Easy, and Affordable

- Simplified author fees with no charge for color
- Web-based submission—AGU offers the real-time, easy to use Geophysical Electronic Manuscript Submission (GEMS) system
- Wide audience—AGU articles are read in more than 148 countries and in over 2200 institutions
- Papers in Press—Available to subscribers within days of acceptance, with DOIs for immediate citation
- Available in print and online, AGU journals offer PDF and HTML formats, e-alerts, and high resolution figures in its online content
- Abstracts available through A&I services and on the journal Web site

AGU All Content offers access to all of AGU's top-ranked journals, including published research from 1996 through the current year. AGU All Content delivers a well-rounded view of the latest geophysical research.

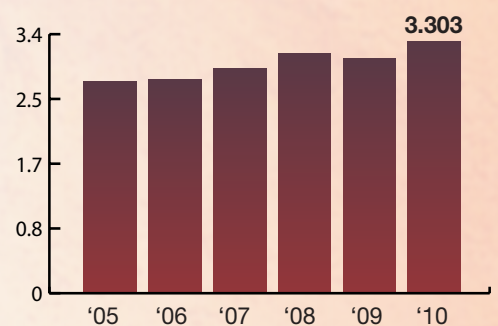
### AGU All Content Opens Access To

- ✓ *Journal of Geophysical Research*
- ✓ *Reviews of Geophysics*
- ✓ *Water Resources Research*
- ✓ *Paleoceanography*
- ✓ *Geophysical Research Letters*
- ✓ *Geochemistry, Geophysics, Geosystems*
- ✓ *Global Biogeochemical Cycles*
- ✓ *Tectonics*
- ✓ *Radio Science*
- ✓ *Earth Interactions*
- ✓ *Space Weather*
- ✓ *JAMES*

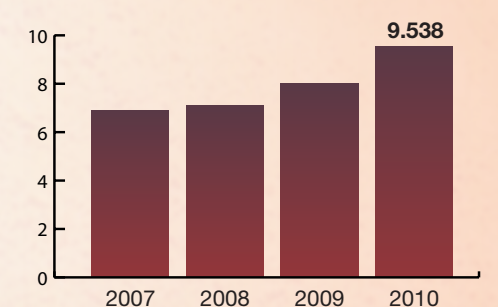
### Influential & Recognized Worldwide

- AGU journals are top-ranked in the categories of Geosciences, Geochemistry and Geophysics, Environmental Sciences, Paleontology, Limnology, Meteorology and Atmospheric Sciences, Oceanography, and Water Resources\*
- ***Paleoceanography*** has led the ISI category of Paleontology since 1995\*
- Moving up to 5th place out of 165 journals in the ISI category of Multidisciplinary Geosciences, ***Global Biogeochemical Cycles*** citations have tripled since 2002\*
- In the past 4 years alone, ***Reviews of Geophysics***' ISI Impact Factor has jumped 38%. With an influential Impact Factor of 9.538, ***Reviews of Geophysics*** ranks #2 out of 77 journals in the ISI category of Geochemistry and Geophysics\*
- Submissions for ***Geochemistry, Geophysics, Geosystems*** have risen by 239% over the past 8 years\*
- Ranked in the top 10% of the ISI category of Multidisciplinary Geosciences, ***Journal of Geophysical Research*** recorded 918,347 full-text COUNTER-compliant article downloads in 2010. JGR also received 145,689 citations out of 554,757 citations—26% of citations in the category of Multidisciplinary Geosciences\*
- Ranked #2 in ISI categories of Limnology and Water Resources, ***Water Resources Research*** citations have increased 84%\*
- With an ISI Impact Factor of 3.505, ***Geophysical Research Letters*** citations have increased over 155% since 2001\*

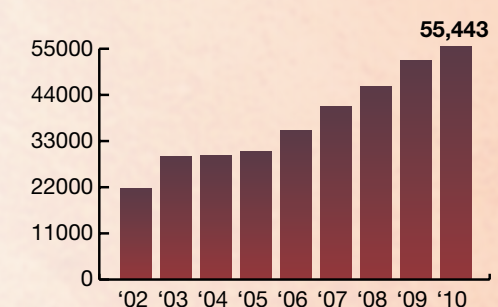
### JGR Impact Factor\*



### Reviews of Geophysics Impact Factor\*



### GRL Citations\*



\* According to 2010 Journal Citation Reports® (Thomson Reuters, 2011)