

### 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 journals are ranked among the top 10 most highly cited research publications on climate change, allowing AGU to outperform larger competitors. 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 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, *Paleoceanography* offers PDF and HTML formats, e-alerts, and high resolution figures on its online content
- Abstracts available through A&I services and on the journal Web site

*Paleoceanography* publishes original contributions focused on reconstructions of past conditions and processes of change as recorded in sediments deposited in water. The journal's central interest involves marine sediments and may extend to sediments from freshwater environments. Approaches to reconstruction can include sedimentology, geochemistry, paleontology, oceanography, geophysics, and modeling. *Paleoceanography's* emphasis on global and regional aspects, rather than purely local interests, has allowed this journal to consistently rank first in Paleontology since 1995.\*

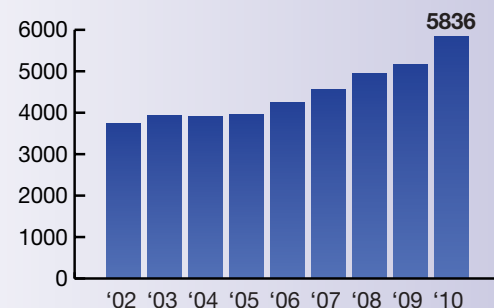
### Paleoceanography Makes Waves

- Ranked the #1 journal in Paleontology and the #3 journal in Oceanography\*
- Ranked #1 in Impact factor and Article Influence Score in the ISI category of Paleontology for the ninth year in a row\*
- Ranked in the top 5% of all journals in the ISI category of Multidisciplinary Geosciences\*
- Citations for *Paleoceanography* have nearly doubled over the past five years\*
- *Paleoceanography* recorded 42,835 full-text COUNTER-compliant article downloads in 2010
- Submissions have increased 47% since 2001
- A current online subscription to *Paleoceanography* offers published research from 1996 through the current year, while previously published articles are available through the AGU Digital Library
- New content publishes online nearly every day

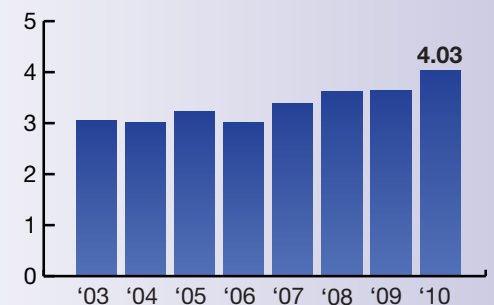
### Paleoceanography Quick Facts\*

Cited Half-Life .....	8.3 yrs
5-Year Impact Factor.....	4.959
Article Influence Score .....	2.636
Impact Factor.....	4.03

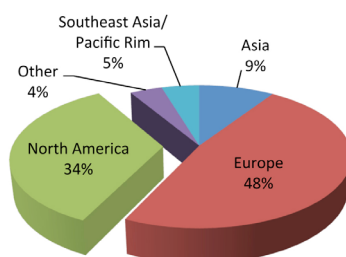
### Number of Citations\*



### Impact Factor\*



### Geographic Distribution of Authors



### Editors

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