

Tectonics

Publishes Earth-Shattering Research

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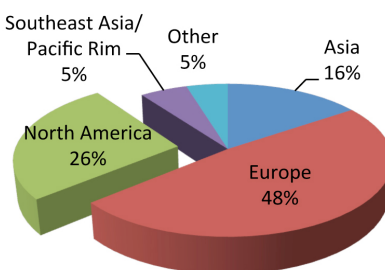
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Ranked in the top 15% of all geochemistry and geophysics journals,* *Tectonics* contains original scientific contributions in analytical, synthetic, and integrative tectonics. Papers are restricted to the structure and evolution of the terrestrial lithosphere with dominant emphasis on the continents. *Tectonics* is a publication of AGU with editorial collaboration from the European Geosciences Union.

Tectonics Expands Global Reach

- Ranked in the top 15% of Geochemistry and Geophysics journals for its high impact factor and article influence score*
- Fast growing in demand, submissions for *Tectonics* have climbed 36% since 2001
- *Tectonics* ISI Impact Factor has jumped 45% since 2004*
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- *Tectonics* recorded 37,784 full-text COUNTER-compliant article downloads in 2010
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- New content publishes online nearly every day
- Scientists and researchers worldwide seek publication in *Tectonics*

Geographic Distribution of Authors



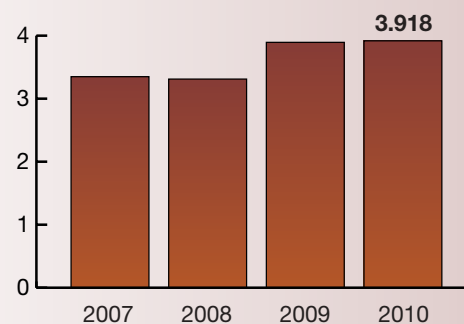
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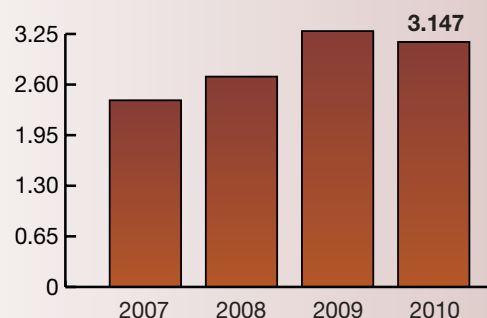
Tectonics Quick Facts*

Cited Half-Life	>10 yrs
5-Year Impact Factor	3.918
Article Influence Score	1.616
Impact Factor	3.147

5-Year Impact Factor*



Impact Factor*



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