



EDITORIAL

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Thank you *Earth's Future* reviewersBen van der Pluijm¹¹Editor-in-Chief; Department of Earth and Environmental Sciences, University of Michigan, Ann Arbor, Michigan, USA

The editorial team and publication staff want to recognize the efforts of ~100 dedicated reviewers for the journal *Earth's Future* in 2014. Being a transdisciplinary journal asks reviewers not only to offer technical insights into the material but also to take a step back about impact and broader relevance of the work. This demands special care and attention. We thank *Earth's Future* reviewers for doing a great job, as we grow our young journal into the preeminent publication on the science of the Anthropocene.

Let me also alert you that *Earth's Future* is now indexed in Web of Science. More than 65 articles, including research articles, reviews, and commentaries, have been published in *Earth's Future* since its first issue in December 2013. *Earth's Future* articles have reached a broad global audience, with 112,000+ visits and an 86,000+ full article downloads. Individual articles are already included in Web of Science, Google Scholar, and other trackers. Although the official Impact Factor will not be available for a year, *Earth's Future* articles have already received high citations and Altmetric scores. Several articles have received double-digit citations in well less than 2 years, and the top article has more than 50 citations. Altmetric tracks and analyses the online activity around scholarly literature, including News, Blogs, Twitter, Facebook, and Google+. *Earth's Future* articles have a mean score of 28.2, greatly exceeding the global average score of 4.9. A handful of *Earth's Future* articles are in the 99 percentile and many more in the 95 percentile of nearly 3.8 million articles tracked by Altmetric. The combination of Impact Factor and Altmetric score give a good estimate of professional and public impacts of scientific articles, with *Earth's Future* already among the leaders.

Again, thanks for your efforts in support of *Earth's Future*.

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