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Thank you *Earth's Future* reviewers in 2019

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AGU's open-access transdisciplinary science journal *Earth's Future* continued to grow in 2019, with ~280 new submissions and a similar number of external reviewers. Their names are listed below, with several agreeing to review two or more papers in 2019. We published ~100 manuscripts in 2019, resulting in a competitive acceptance rate of just below 40%. The average time to first decision is 6-8 weeks and author-revised text and figures are posted on the journal website (<https://agupubs.onlinelibrary.wiley.com/journal/23284277>) in draft form soon after the paper is accepted.

The journal's growing relevance in the field is measured by a journal impact factor (JIF) of about 6. JIFs are imprecise indicators of scientific value, but they are a measure of the professional recognition of the journal's contributions. Papers in *Earth's Future* also continue to receive interest beyond the professional domain, particularly in response to public media actions by authors and by AGU staff. Social media presence of the journal remains modest, relying mostly on author self-posting.

This is my 6th and last thank-you-reviewers, as I have since passed the EIC baton to Amir AghaKouchak. I take this final opportunity to thank my fellow Editors, AGU support staff, our amazing authors, and committed reviewers for enabling a rewarding personal journey and making *Earth's Future* a leading voice in today's debates about our planet and our future. The

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journal's scientific contributions will continue to move the public conversation, promote informed decision-making and encourage urgent actions, as we progress through the Early Anthropocene.

Individuals in *italics* provided three or more reviews for Earth's Future during the year.

Name

A, Geruo
Agrawal, Ankit
Ahmadisharaf, Ebrahim
Ahmed, Abubakari
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