

Special Issue

Postmortem of the Global Warming Hiatus

Message from the Guest Editor

Dear Colleagues: The recent so-called “hiatus” in global warming drew considerable attention from the both the scientific community and general public, and several hundred peer-reviewed manuscripts were published to further our understanding of it. Here, a collection of various retrospective assessments of the event are presented that address its phenomenology, early indications and key insights regarding its origins and evolution, and the current state of our understanding given the challenges involved in monitoring transient variability in Earth’s climate. The collection illustrates the synergistic use of models and observations in understanding the evolving climate state and its implications for the future. Keywords: climate variability, climate dynamics, global climate models, climate observations, decadal ocean variability John T. Fasullo
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About the Journal

Message from the Editor-in-Chief

Climate (ISSN 2225-1154) was established in 2013 to provide an open-access outlet for innovative research, review articles, new direction papers, and short communications relevant to all disciplines related to climate at all scales. The journal encourages papers ranging from climate change detection and attribution and Earth system modeling to ecosystem, hydrologic, and socioeconomic impacts and climate mitigation and adaptation measures. The influence of *Climate* is strong and growing (IF 3.2 in 2024, CiteScore 5.7 in 2024).

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