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Prof. Dr. Robert W. Talbot

Message from the Editor-in-Chief

Continued developments in instrumentation and modeling have driven atmospheric science to become increasingly more complex with a deeper understanding of concepts, mechanisms, and interactions. This is the field that innovation built and it has led to a better appreciation for the complexity with which planet Earth functions. Human life is intertwined in this complexity as we strive to better understand our atmosphere. Climate change is constantly stretching the limits of our thinking and forcing new ideas and concepts to be played out. Welcome to the Anthropocene!

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Atmosphere (ISSN 2073-4433) is an open access, international, interdisciplinary scholarly journal of scientific research related to the Earth's atmosphere. The AIM is to publish original research papers, reviews, communications and short notes. Additionally, special issues are devoted to cutting-edge research topics. There is no restriction on the length of papers and manuscripts undergo rigorous peer-review before publication.

We welcome experimental and modeling research or combinations thereof. Supplemental materials providing additional data files or detailed methodical information are optional. These mechanisms provide an opportunity for publication of the full details of research investigations.

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- Atmospheric Chemistry
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Editorial Office

Atmosphere Editorial Office
atmosphere@mdpi.com
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland
Tel: +41 61 683 77 34
Fax: +41 61 302 89 18
www.mdpi.com
mdpi.com/journal/atmosphere

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MDPI
St. Alban-Anlage 66
CH-4052 Basel
Switzerland
Tel: +41 61 683 77 34
Fax: +41 61 302 89 18



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Basel, June 2018