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Deadline for manuscript submissions:  
**closed (31 March 2019)**

**Message from the Guest Editors**

This Special Issue intends to collect articles on large-scale atmospheric circulation variability and its climate impacts. We invite contributions that deal with atmosphere/ocean variability and predictability on various time scales, in particular studies of atmospheric circulation patterns, tropical–extratropical interaction and teleconnections, and impacts of these patterns and processes on regional and global climate, climate predictability and predictions. We welcome submissions including original and review articles on the topic that aim to advance our understanding of the climate variability, climate dynamics, climate predictability, and projected climate change.

**Keywords:**

- Atmospheric circulation variability
- Teleconnection pattern
- Teleconnection impact
- Climate variability and dynamics
- Climate predictability
- Climate Change

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