

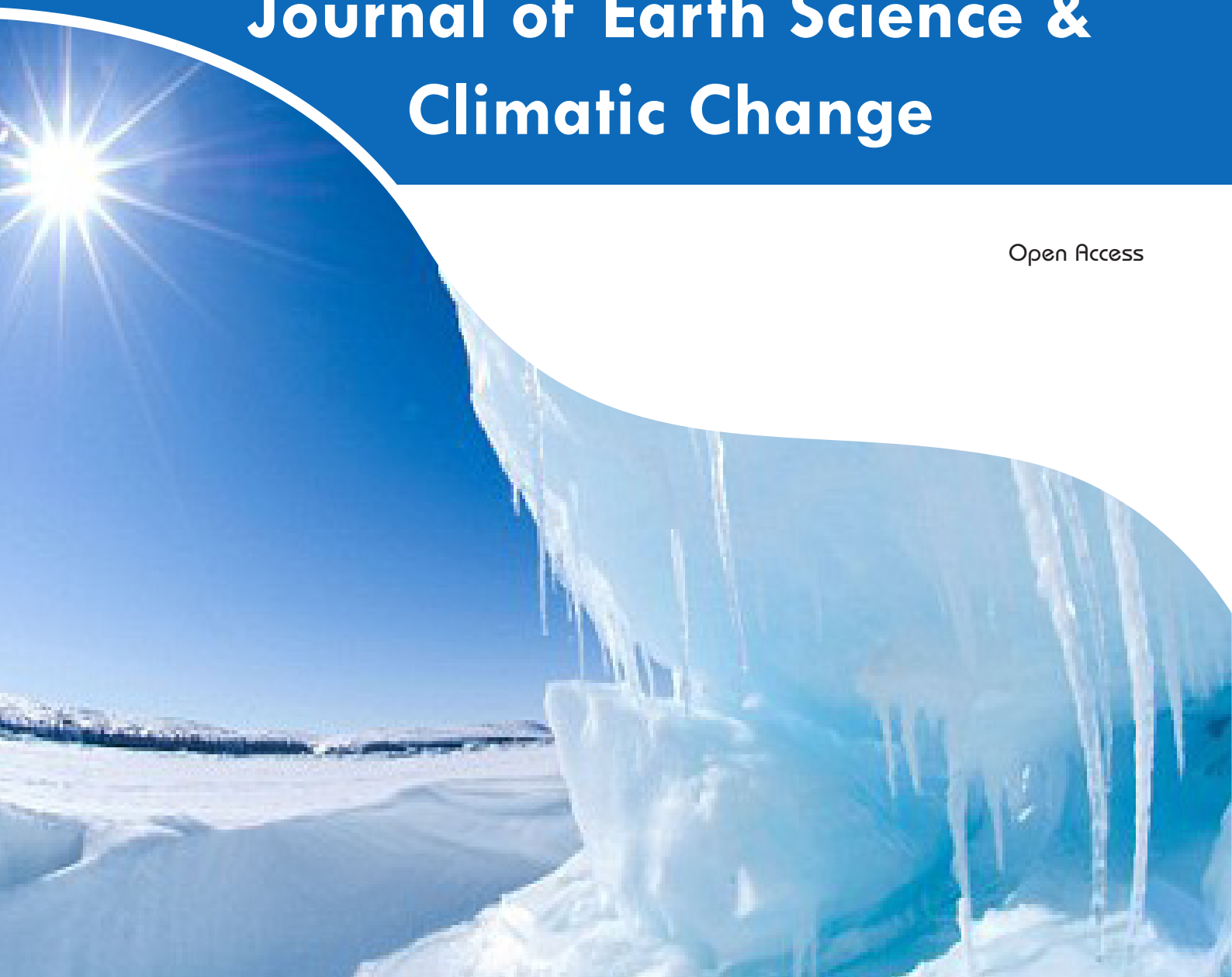


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Earth science is the geologic science that deals with the origin, structure and physical phenomena of earth and its parts, affect of disasters (like global warming, and greenhouse gases) results the climatic variations and changes in the earth.



The Journal of Earth Science and Climatic Change is an international, peer-reviewed scientific journal giving a clear emphasis on various problems of climatic variability and changes which vary under various different disciplines in accordance to the geosciences which includes atmosphere, water, oceans, biosphere as well as solid earth. The Journal of Earth Science and Climatic Change under Open Access category encompasses the application of various adaptations to reduce the damage caused by global warming and more speculatively explicates the application of geoengineering to reverse global warming, aiming to reduce greenhouse gas emissions.



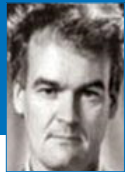
The Journal of Earth Science and Climatic Change includes the manuscripts of original research articles comprising the authentic information given by the researchers elaborating both reductionist and holistic approaches to earth sciences, where the complex phenomenon are explained by analyzing the simplest basic physical phenomenon. The Journal of Earth Science and Climatic Change brings a clear exposure for the online viewers about the current methods and developments of the researchers to protect and prevent earth from being annoyed by the disasters and the journal is freely accessible through net globally to share the modern innovations of researchers and scholars ensures the advancements in the field of geosciences.

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