

International Journal of

Global Warming

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Scope of the Journal

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IJGW aims to bring all disciplines together for local/global solutions to combat global warming and its consequences. It focuses around nine main pillars: better remediation, avoidance, efficiency, cost effectiveness, design, resource utilisation, environmental quality, energy security, and sustainable development. It also address issues related to global changes as a direct/indirect result of climate modification and strategies for adaptation to such changes. IJGW covers disciplines as diverse as engineering, climate science, ecology, economics, education, management, information sciences, politics, strategy development, etc.



Topics covered include:

- Atmospheric changes, acid precipitation, aerosols, ozone depletion, smog
- Biofuels and alternatives, carbon sequestration, carbon tax
- Climate change modelling/simulation
- Climate networks, weather forecasts/scenarios
- Earth sciences, ecology, ecosystems, biodiversity
- Energy/environment policies/strategies/security/technologies
- Global warming modelling/simulation
- Engineering tools, IT, green design/manufacturing
- Greenhouse gases, emissions and control, exergetic improvements
- Human health/welfare issues, education/training
- Hurricanes and climatic/catastrophic events, deforestation
- Renewables, hydrogen/nuclear/other cleaner energy resources/technologies
- Solid/municipal wastes, waste management
- Sustainable development, economy, environment and health
- Urban/regional planning, water/water issues, food and agriculture

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