



Environmental Impact Assessment

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Message from the Guest Editor

Environmental Impact Assessment (EIA) is one of the key process of the preventive environmental approach, mandatory to a full set of countries and projects. Environmental Impact allows developers and decision-makers to identify the impact, define measures, and select alternatives to a full set of projects in order to have better integration in the environment and the support integrated search of sustainable development. This Special Issue invites research papers from a wide range of environmental impact issues to present articles emphasizing: (1) new approaches and cases of applications of EIA; (2) project impact alternatives selection; (3) define environmental baseline (GIS and others) and environmental evolution without project; (4) impact identification, prevision and assessment; (5) integration of biodiversity, global warming, risk analysis and other environmental factors; (6) feasibility analysis of environmental measures; (7) environmental public consultation and governance; (8) efficiency of environmental impact assessment processes; and (9) link between strategical environmental assessment, EIA and sustainability.





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Message from the Editor-in-Chief

Environmental issues are quickly becoming central political, economic and academic topics of the twenty-first century. A large number of modern challenges are directly or indirectly caused by complex interactions between environmental issues. Such issues require interdisciplinary research, knowledge and insights to understand and, ultimately, for solutions to be found. Through the journal *Environments*, we strive to create a platform for meaningful discourse by accepting contributions from a wide range of fields. We sincerely hope you will consider publishing your distinguished work in this highly-accessible, peer-reviewed journal.

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