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Environment and Waste Management

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Scope of the Journal

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JEWM is a refereed reference and authoritative source of information in the field of environmental and waste management Together with its sister publications IJEP, IJETM and IJGEnvl, it provides a comprehensive coverage of environmental issues. It covers both engineering/technical and management solutions.

Topics covered include:

- Multicriteria assessment of waste treatment technologies
- Stakeholder role: technology implementation, future technology management strategies
- Participatory decision making, integration of policies/research in the waste sector
- Case studies and environmental impact analysis in the waste sector
- Air, water, soil, groundwater, radiological pollution, control/management
- Environmental pollution, prevention/control, waste treatment/management
- Water and municipal/agricultural/industrial wastewater and waste treatment
- Solid/hazardous/biosolids/residuals waste, treatment/minimisation/disposal/management
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- Pollution prevention, clean technologies, conservation/recycling/reuse
- Public/environmental health, environmental toxicology, risk assessment
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- Mathematical/modelling techniques, case studies
- Aquatic sciences, water/sol chemistry, environmental biology, microbiology
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