

International Journal of

Sustainable Agricultural Management and Informatics

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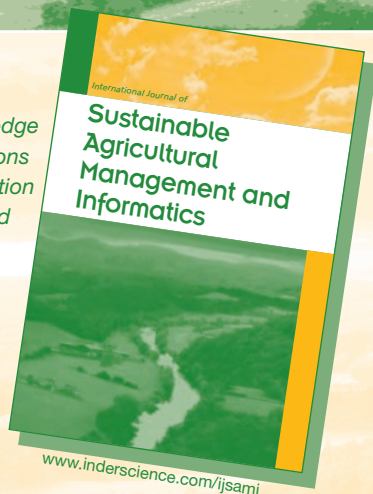
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Scope of the Journal

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IJSAMI establishes an international state-of-the-art knowledge platform bringing together agricultural management functions and informatics modules to establish effective communication channels. These channels are important for sustainable and effective decision making in agriculture, food and the environment which in turn contribute to productivity, competitiveness and sustainable development. IJSAMI highlights new strategies, tools, techniques and technologies essential for developing sustainable agricultural management and information and communications technologies.



Topics covered include:

- Management of agricultural resources
- Planning and development
- Sustainability and efficiency
- Impact assessment
- Modelling and simulation
- Information/database systems
- Decision support systems
- Supply chain management, logistics and traceability
- E-business, e-commerce, e-government, e-society, e-learning, e-services
- ICT adoption, green ICT technologies
- ICT in climate change/global warming, cultivation/pastoral areas/rural development
- Innovative technologies in agritourism and ecotourism
- New technologies in ecosystems management, forestry and natural resources
- GIS and applications
- Precision farming systems

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