

International Journal of

Supply Chain and Inventory Management

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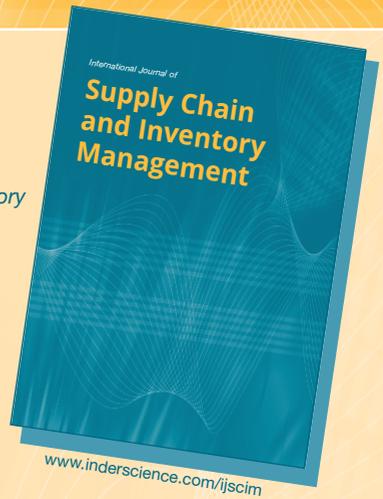
Scope of the Journal

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IJSCIM provides a unique focus by explicitly linking supply chains with inventory management. Inventory, transport, location of production and storage spaces significantly influence supply chain performance. Modifications of inventory policies can lead to a dramatic alteration of supply chain efficiency and responsiveness. Increasing supply chain inventories will improve customer service and revenue but also increase supply chain cost. Therefore, key areas to be explored include the correct sizing of inventory, links with supply chain efficiency and impact on logistics services.

Topics covered include:

- Inventory optimisation
- Inventory management models (analytic and simulated)
- Retail inventory management
- Analytic or simulated models for supply chain design
- Supply chain optimisation
- Facility location
- Supply chain performance measurement
- Supply chain management
- Supply network management
- Distribution management
- Logistics management
- Reverse logistics and closed-loop supply chains
- Cold supply chain design and optimisation
- Food supply chain design and optimisation
- Interdependencies between inventory management and supply chain design



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