

NEW TITLE

International Journal of
**Postharvest
Technology
and Innovation**

Scope of the Journal

Technology is an increasingly crucial input in the industrialisation and development of nations and communities, particularly in the current era of globalisation, trade liberalisation and emphasis on competitiveness. The shared technologies and innovations of today are giving birth to the radically different agrifood industries and communities of tomorrow. There is mounting evidence that investments in postharvest research and infrastructure yield high rates of return that are comparable and often higher than investments in on-farm production alone. Against this background, the IJPTI offers a scientific forum for dissemination of innovative research findings and industry best practices on postharvest handling techniques, agro-processing and marketing of food and biological products of plant and animal origin. IJPTI will address scientific, engineering, technological, policy and developmental issues pertaining to postharvest management aimed at reducing the incidence of food losses, maintenance and assurance of quality, safety and traceability of products. Particular emphasis will be given to postharvest innovation, the transformation of knowledge and technologies into useful products and services in agri-food/biological industries, as a key driver of economic growth and improved standards of living in rural-based economies.

Subject coverage:

- Effects of preharvest management on postharvest quality
- Maturity assessment and prediction
- Product quality: meaning, measurement, maintenance and prediction tools
- Product safety and control
- Postharvest pathology and disease control
- Postharvest treatments and value-addition
- Food traceability and identity preservation: policy, legislation and enabling technologies
- Information and communication technology (ICT) in postharvest management
- Education and training methods for sustainable postharvest development
- Innovative packaging and storage technology - controlled and modified atmospheres
- Instrumentation and control systems
- Postharvest laboratory standards and accreditation
- Agro-processing, including minimal processing techniques
- Handling systems and damage reduction
- Assessment and reduction of postharvest losses
- Cool-chain management
- Drying technology and kinetics
- Agri-food trade and market access
- Functional foods and human health
- Impacts and benefits of postharvest research
- Emerging and novel technologies
- Postharvest project design, management and evaluation
- Case studies and best practices in postharvest development project management



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