NATIONAL CONFERENCE on RECENT ADVANCES IN AGRICULTURE, FOOD TECH AND HUMAN HEALTH



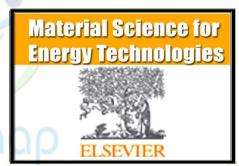
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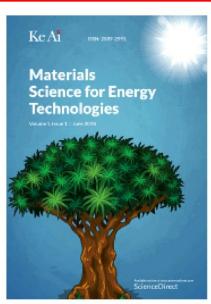


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Materials Science for Energy Technologies is an international, interdisciplinary journal covering novel scientific discoveries and advances in nanostructured materials dealing with chemical synthesis, surface functionalization, size and shape control, growth mechanism, physio-chemical properties (structural, catalytic, electrical, electrochemical, opto-electronic) of novel micro-scale and nanostructured advanced materials (e.g. polymers, carbon materials, inorganic particles, biomaterials, nano hybrids, Fuel Cells)

Sensor-based diagnostic technologies are becoming more and more popular in recent years in view of their tremendous importance in various disciplines including health monitoring, environmental monitoring, defense, water/air pollution in addition to various industrial sectors as gas sensors. Sensors are composed of various elements such as engineered surfaces, bio-receptors, bio-nano-conjugates, signal transduction systems, etc. Therefore, sensor is a versatile and highly interdisciplinary field, which requires profound knowledge of diverse disciplines.

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- Sensors International: Sensor-based diagnostic technologies are becoming more and more popular in recent years in view of their tremendous importance in various disciplines including health monitoring, environmental monitoring, defense, water/air pollution in addition to various industrial sectors as gas sensors. Sensors are composed of various elements such as engineered surfaces, bio-receptors, bio-nano-conjugates, signal transduction systems, etc. Therefore, sensor is a versatile and highly interdisciplinary field, which requires profound knowledge of diverse disciplines.
- Material Science for Energy Technologies: Materials Science for Energy Technologies is an international, interdisciplinary journal covering novel scientific discoveries and advances in nanostructured materials dealing with chemical synthesis, surface functionalization, size and shape control, growth mechanism, physio-chemical properties (structural, catalytic, electrical, electrochemical, opto-electronic) of novel micro-scale and nanostructured advanced materials (e.g. polymers, carbon materials, inorganic particles, biomaterials, nano hybrids, Fuel Cells).