

i-manager's Journal on Life Sciences (JLS)

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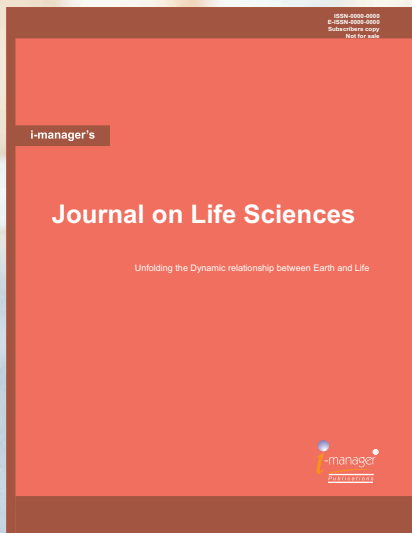
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Editor-in-Chief: Dr. S. S. Davidson
*Author, Environmentalist, Conservationist,
Nagercoil, Tamil Nadu, India.*

Call For Papers for 2019

i-manager Publications is a leading publishing house specialized in publishing Scientific, Technology, Education and Management Journals. The credibility and impact of these publications in the Indian economic and academic environment reinforced the founding vision of i-manager Publications: promoting technology education and present international research worldwide.

i-manager's Journal on Life Sciences aims to discover the underlying possessions of living organisms so as to ensure the practical applicability to current science. The scope of this Journal is to open up the hidden facts of nature which bond the relationship between living organisms and the earth to characterize and improve the quality and standard of life. As a knowledge mirror of natural science, this journal will bring up the incredible facts about life sciences to tackle the connection among all living things, and provide the right forum for life science researchers and academics.



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Overall Topics covered:

- ◆ Multi-Photon Microscopy
- ◆ Commercial Strategies of the Life Sciences
- ◆ Revolutionary Advance in Life Sciences
- ◆ Relationships between Academia and Industry in Life Sciences
- ◆ Tissue Engineering
- ◆ Application of Genetic Engineering over Life Sciences
- ◆ General Principles and Evolutionary Constraints of Life Sciences
- ◆ Strategies and Sustainable Management of Eco System
- ◆ Functioning and Quantum Phenomena of Living Organisms
- ◆ Anatomy, Mechanism and Formation of Living Organisms
- ◆ Theories and Methods and Principles of Physical Sciences
- ◆ Chemical Reactions and Population Biology of Living Organism
- ◆ Mathematical Models about Biological Phenomena
- ◆ Approaches on Life Detection and Immunological Mechanisms
- ◆ Form Molecules to Organisms: Structures and Process
- ◆ Earth Science and the Rise of Complexity of Living Organism
- ◆ Pollution Control Measures and Impact
- ◆ Global Warming and Effect on Living Organisms
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- ◆ Biomimetics and its Applications
- ◆ Terrestrial Earth Forms and the Evolutionary Strategies
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- ◆ Abiogenesis
- ◆ Animal Behavior, Communication and Reproduction
- ◆ Aquaculture, Sericulture and Apiculture
- ◆ Genetic Engineering and Natural Selection
- ◆ Entomology and Ornithology
- ◆ Viruses and Disease Outbreaks