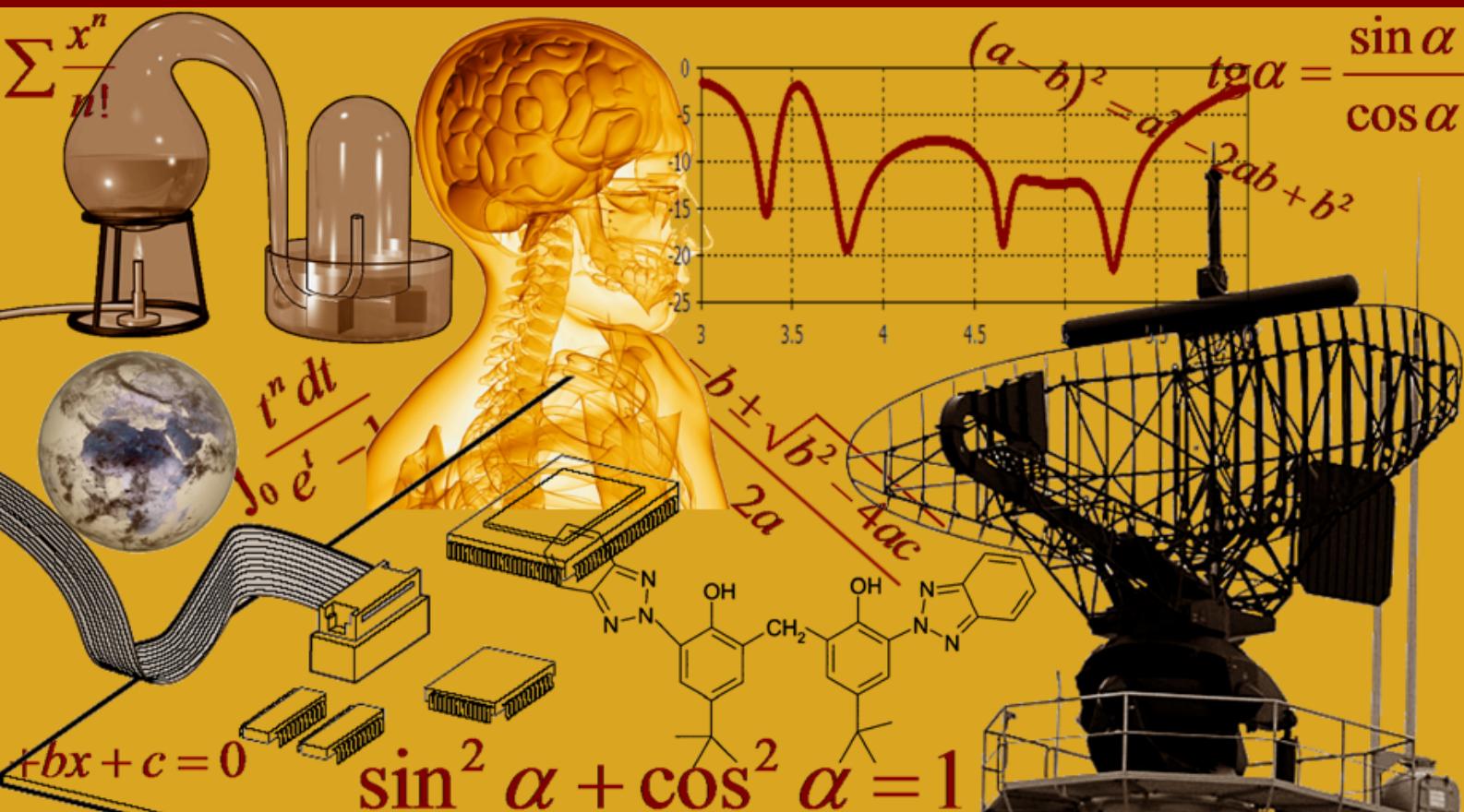


INTERNATIONAL JOURNAL OF INNOVATION AND SCIENTIFIC RESEARCH

Vol. 65 N. 2 March 2023



International Peer Reviewed Monthly Journal



International Journal of Innovation and Scientific Research

International Journal of Innovation and Scientific Research (ISSN: 2351-8014) is an open access, specialized, peer-reviewed, and interdisciplinary journal that focuses on research, development and application within the fields of innovation, engineering, science and technology. Published four times per year in English, French, Spanish and Arabic, it tries to give its contribution for enhancement of research studies.

All research articles, review articles, short communications and technical notes are sent for blind peer review, with a very fast and without delay review procedure (within approximately two weeks of submission) thanks to the joint efforts of Editorial Board and Advisory Board. The acceptance rate of the journal is 75%.

Contributions must be original, not previously or simultaneously published elsewhere. Accepted papers are available freely with online full-text content upon receiving the final versions, and will be indexed at major academic databases.

Editorial Advisory Board

K. Messaoudi, Hochschule für Bankwirtschaft, Germany

Sundar Balasubramanian, Medical University of South Carolina, USA

Ujwal Patil, University of New Orleans, USA

Avdhoot Walunj, National Institute of Technology Karnataka, India

Rehan Jamil, Yunnan Normal University, China

Sankaranarayanan Seetharaman, National University of Singapore, Singapore

Fairouz Benahmed, University of Connecticut Health Center, USA

Achmad Choerudin, ST.,SE.,MM., Academy Technology of Adhi Unggul Bhirawa, Indonesia

Mohammad Ali Shariati, Islamic Azad University, Science and Research Branch, Iran

Md Ramim Tanver Rahman, Jiangnan University, China

Rasha Khalil Al-Saad, Veterinary Medicine College, Iraq

Neil L. Egloso, Palompon Institute of Technology, Philippines

Sanjay Sharma, Roorkee Engineering & Management Technology Institute, India

Ahmed Nabile Emam, National Research Center (NRC), Egypt

Md. Arif Hossain Jewel, Rural Development Academy, Bangladesh

N. Thangadurai, Jayalakshmi Institute of Technology, India

Urmila Shravankar, G H Raisoni College of Engineering, India

Goutam Banerjee, Visva-Bharati University, India

Santosh Kumar Mishra, S. N. D. T. Women's University, India

Anupam Kumar, Ashoka Institute of Technology & Management, India

Table of Contents

The « Internet of Things » within the « Special Exhibition of the Internet of Things » <i>Fang-Yi SU</i>	129-134
A new method for linking plant groups and environmental variables in northern Greece's mountain pastures <i>Frederic Bendali and Michel Godron</i>	135-144
Les Notes de route: « une esthétique de l'existence » <i>Mustapha Charfaoui and Hafida El Mderssi</i>	145-151
Evaluation de l'activité anti-inflammatoire des extraits aqueux de feuilles de <i>Morinda Lucida</i> Benth. (Rubiaceae) <i>Ta Bi Irié Honoré, Doh Koffi Stéphane, and Koffi N'GUESSAN</i>	152-158
Etude des contaminations en éléments trace-métalliques des préparations extemporanées de phytomédicaments et des eaux de consommation utilisées des populations riveraines au Parc National de Togodo-Sud <i>Ouro-Djeri Hafez, Koudouvo Koffi, Massabalo Ayah, Esseh Komlavi, Kissao Gnandi, Tchadjobo Tchaondo, Agbonon Amégnona, Akpavi Sémihinva, Ouro-Djeri Essowé, and Gbeassor Messanvi</i>	159-170
Contribution de la télédétection et d'un SIG à la cartographie des unités de l'occupation du sol et ses changements face au problème d'inondation sur le plateau d'Allada au Bénin entre 1986-2020 <i>Kpoha Josiane Nadège, Akokponhoue Houngnigbo Bertrand, Orekan Vincent, and N'guessan Bi Vami Hermann</i>	171-183