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KARYA ILMIAH : JURNAL ILMIAH

Judul Karya Ilmiah : Tree Species Diversity As the Base of Conservation on Panjang Island Jepara, Central Java.

Jumlah Penulis : 3 orang

Status Pengusul : penulis ke 1

Identitas Buku :

- a. Nama Jurnal : Journal International of Applied Sciences (IJAES)
- b. Nomor ISSN : 0973-6077
- c. Volume, Nomor, bulan, tahun : 10 (5): p. 1606-1614 2015
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Reviewer 1



Dr. Endah Dwi Hastuti, M.Si
NIP. 196105051986032003
Bidang ilmu/Unit kerja : Biologi/ Dep. Biologi FSM

* dinilai oleh dua Reviewer secara terpisah
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Semarang,
Reviewer 1

Prihastanti

Dr. Erma Prihastanti, M.Si
NIP. 196802191991032001
Bidang ilmu/Unit kerja : Biologi/ Dep. Biologi FSM

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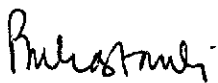
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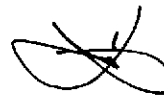
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Reviewer 2



Dr. Erma Prihastanti, M.Si
NIP. 196802191991032001
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Semarang,
Reviewer 1



Dr. Endah Dwi Hastuti, M.Si
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Bidang ilmu/Unit kerja : Biologi/ Dep. Biologi FSM

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International Journal of Applied Environmental Sciences (IJAES)

Print ISSN 0973-6077

Online ISSN 0974-0260

Editor-in-Chief:

Prof. Soon-Ung Park,

School of Earth and Environmental Sciences

Seoul National University,

Seoul, 151-742, South Korea

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Frequency: Six issues per year.

Submission: Authors are requested to submit their papers electronically to submit@ripublication.com with mention journal title (IJAES) in subject line.

INDEXING: EBSCOhost, GOOGLE Scholar, JournalSeek, J-Gate, ICI Index Copernicus.

Annual Subscription Price:

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Area of Interest : Transportation Economics and Management

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Areas of Research/ Interest: Air Pollution, Environmental Impact Assessment.

Triantafyllos Albanis, Chairman of the Department of Chemistry, University of Ioannina, Panepistimioupolis, 45110 Ioannina, Greece

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Areas of Research/ Interest: Environmental and Air Quality Engineering, biogeochemical cycling of pollutants, biospheric-atmospheric interactions; aqueous waste purification, bioenvironmental engineering; and pollutant monitoring and control.

S. Pal Arya, Professor of Meteorology, Department of Marine, Earth and Atmospheric Sciences, North Carolina State University, Raleigh, NC 27695-8208 USA

Areas of Research/ Interest: environmental fluid mechanics, micrometeorology, atmospheric boundary layer, turbulence, dispersion, and air pollution meteorology

Asish R. Basu, Dept. of Earth & Environmental Sciences, University of Rochester, Rochester, New York 14627 USA

Areas of Research/ Interest: Trace Element and Isotopic Geochemistry in the Environmental Sciences.

Fred Boadu, Department of Civil and Environmental Engineering, Duke University, Durham, NC 27708 USA

Areas of Research/ Interest: Environmental, Engineering and Exploration Geophysics, Petrophysical characterization of the earth's near surface.

Wolfgang Calmano, Hamburg University of Technology, Eissendorfer Str. 40, D-21073 Hamburg, Germany

Areas of Research/ Interest: studies on the behavior, speciation and treatment of heavy metals and organic contaminants in waste water, sediments and soil

Mary E. Davis, Environmental Earth and Ocean Sciences Department, 100 Morrissey Boulevard, Boston, MS 02125-3393 USA

Areas of Research/ Interest: Environmental health study and toxicology, Environmental quality assessment, Environmental standards and criteria.

Redha Al-Hasan, Dean of Science, Kuwait University, POBox 5969 , Safat 13060 - State of Kuwait

Areas of Research/ Interest: basic and applied phycology, planktonic microalgae, photoautotrophic microorganisms.

Hiroshi Hayami, Central Research Institute of Electric Power Industry, 1646 Abiko, Abiko, 270-1194 Japan

Areas of Research/ Interest: Monitoring and modeling of transboundary air pollution

A. H. Abu-Hilal, Department of Earth and Environmental Sciences, Faculty of Science, Yarmouk University, Irbid - Jordan.

Areas of Research/ Interest: environmental chemistry; pollution: nutrients, heavy metals, raw phosphate and related chemical pollution, hydrocarbons in coral reef areas.

Weilin Huang, Department of Environmental Sciences, Rutgers, The State University of New Jersey, 14 College Farm Road, New Brunswick, New Jersey 08901-8551 USA

Areas of Research/ Interest:

Samantha Langley, Environmental Science and Policy Program, University of Southern Maine, Gorham, ME 04038 USA

Areas of Research/ Interest: soil science, phytoremediation, heavy metals in soils and plants, forest ecology, and relationships between airborne particulate matter (PM₁₀ and PM_{2.5}) and human health.

Steve Leharne, School of Science, University of Greenwich, Pembroke Chatham Maritime, Kent ME4 4TB, UK

Areas of Research/ Interest: organic pollution in groundwater, application of thermodynamics to environmental problems.

Richard Lim, Institute for Water and Environmental Resource Management, Department of Environmental Sciences, University of Technology Sydney, PO Box 123, Broadway, NSW 2007 Australia

Areas of Research/ Interest: aquatic ecotoxicology.

Suhail Manzoor, Environmental Research & Wildlife Development Agency (ERWDA), P. Box 45553, Abu Dhabi, UAE

Areas of Research/ Interest: knowledge management of environmental and wildlife resources.

Kentaro MURANO, Atmospheric Environment Division, National Institute for Environmental Studies, 16-2 Onogawa, Tsukuba, Ibaraki 305-8506 JAPAN

Areas of Research/ Interest: Atmospheric chemistry, Acid deposition, Analytical chemistry.

Fatma Aly El-Nakieb, Researcher in Mubarak City for Scientific Research and Technology Application, Environmental Biotechnology Dept. Genetic Engineering & Biotechnology research Institute New Burg El-Arab City-Alexandria, Egypt.

Areas of Research/ Interest: biological wastewater (domestic and industrial) treatment plant.

Mamdouh Nouh, Civil Engineering Department, University of Sharjah, P. O. Box 27272, Sharjah, UAE

Areas of Research/ Interest: Water Resources and Environmental Engineering

William R. Roy, Illinois State Geological Survey, 615 East Peabody Drive, Champaign, Illinois 61821, USA

Areas of Research/ Interest: geochemistry, soil/environmental chemistry.

Dibyendu Sarkar, Environmental Geochemistry Laboratory, Earth and Environmental Science Department, The University of Texas at San Antonio, San Antonio, TX 78249-0663, USA

Areas of Research/ Interest: Environmental Chemistry, Environmental Quality and Remediation, Risk Assessment.

James J. Schauer, Environmental Chemistry and Technology, Civil and Environmental Engineering, University of Wisconsin-Madison, 660 N. Park St., Madison, WI 53706 USA

Areas of Research/ Interest: Environmental Chemistry, Aerosol Science, Air Pollution.

Mohsen Sherif, Civil and Environmental Engineering Department, College of Engineering, UAE University, P.O. Box: 17555 Al Ain, UAE

Areas of Research/ Interest: Groundwater flow and Pollution.

Richard C. Smardon, Faculty of Environmental Studies and Director, Randolph G. Pack Environmental Institute, SUNY College of Environmental Science and Forestry, 1 Forestry Drive, Syracuse, NY 13210 USA

Areas of Research/ Interest: wetland assessment, coastal zone planning, environmental impact assessment, visual impact and landscape assessment and environmental policy

Annamalai Subramanian, Center for Marine Environmental Studies (CMES), Ehime University, Bunkyo-cho, 2-5 Matsuyama 790-8577, Japan

Areas of Research/ Interest: Environmental Chemistry, environmental occurrence and Ecotoxicology of heavy metals and Persistent Toxic Substances

Shinsuke Tanabe, Subramanian, Center for Marine Environmental Studies (CMES), Ehime University, Bunkyo-cho, 2-5 Matsuyama 790-8577, Japan

Areas of Research/ Interest: Environmental Chemistry, environmental occurrence and Ecotoxicology of heavy metals and Persistent Toxic Substances

Yong. Q. Tian, Department of Environmental, Earth and Ocean Sciences, University of Massachusetts, Boston 100 Morrissey BLVD, Boston, MA 02125 USA

Areas of Research/ Interest: Watershed Management, Landscape Ecology, Environmental Hazards Monitoring, Spatial Modeling

William Ussler III, Monterey Bay Aquarium Research Institute, 7700 Sandholdt Road, Moss Landing, CA 95039-9644 USA

Areas of Research/ Interest:

Hongjie Xie, Laboratory for Remote Sensing and Geoinformatics, Department of Earth and Environmental Science, University of Texas at San Antonio, TX 78249-0663 USA

Areas of Research/ Interest: applying remote sensing and GIS to geology, hydrology, ecosystems, agriculture, forestry, hydrometeorology, urban development, and environmental studies.

Xiaobing Zhou, Department of Earth and Environmental Science, New Mexico Institute of Mining and Technology, 801 Leroy Place, Socorro, NM 87801 USA

Areas of Research/ Interest: Remote Sensing and applications in earth and environmental sciences, Terrestrial hydrology; Cryosphere science; Natural resource analysis, Geoinformatics.

Farhad Mirzaei, Department Livestock Production Management, Animal Sciences Research Institute of Iran, Karaj, 31585, Alborz, Iran

Area of Interest: Eco-efficiently livestock production management, animal husbandry economics, environmental biology

Hirethota, Pradeep S. University/Department: Department of Natural Resources, Wisconsin, USA

Area of Interest : Fisheries Biology and Management, Environmental Monitoring, Aquatic Ecology

Jyotsna Tripathy, Department of Materials Science, WWW4-LKO, University: University of Erlangen-Nuremberg, Martensstrasse, Erlangen, Germany

Area of Interest: Chemistry and Materials Science

Pounraj Thanasekaran, Institute of Chemistry University/Department: Academia Sinica, Taipei, Taiwan

Area of Interest:Supramolecular materials, Photochemistry of Inorganic compounds, Host-guest chemistry.

N. Shaji, Physics University/Department: Maharaja's College, Park Avenue Ernakulam, Kochi, Kerala, India

Area of Interest: Quantum Information Theory, Quantum computing, Quantum Field Theory

Luna Al-Hadidi, Water, soil and environment National Center for Agricultural Research & Extension, Amman, Jordan

Area of Interest:Treatment, reuse, wastewater, constructed wetlands, biodiesel and biogas

Behzad Shahmoradi, Kurdistan Environmental Health Research Center, Kurdistan University of Medical Sciences, Kurdistan, Iran

Area of Interest: Environmental Nanotechnology (photocatalyst synthesis, characterization, application, and impacts), solid waste management, water and wastewater treatment, monitoring, and designing

Mohammad Valipour, Department of Irrigation and Drainage Engineering, College of Abureyhan, University of Tehran, Unit 13, No. 52, Khanali Avenue, Kord Avenue, Resalat Highway, Tehran, Iran

Area of Interest: Surface and pressurized irrigation, Drainage engineering, Relationships between energy and environment, Agricultural water management, Mathematical and computer modeling and optimization, Water resources, Hydrology, Hydrogeology, Hydroclimatology, Hydrometeorology, Hydroinformatics, Hydrodynamic, Hydraulic, Fluid mechanics, Heat transfer in soil media

Dr. H. Narendra Singh, RS-GIS Group, Climatology and Hydrometeorology Division, Indian Institute of Tropical Meteorology, Dr. Homi Bhabha Road, NCL Post Pashan, Pune, Maharashtra, India

Area of Interest: Application of RS-GIS in hydrometeorological studies, Hydromodelling (catchment and river basin scale), Climate change vis-a-vis environmental change, Rainfall variability and Atmospheric circulation.

Sivakumar V., Geomatics Solutions Development Group (GSDG)., Centre for Development of Advanced Computing(C-DAC)., Ministry of Communications & Information Technology (MCIT), Pune University Campus, Ganesh Khind-411007, Maharashtra, India

Area of Interest: GIS & Remote Sensing technology for Natural Resource mapping & management, climate change impact on water resources, Modeling,Sustainable Ecosystem management, space science research, lunar environment & crater morphometric studies.

Dr. José L. Sericano, Research Scientist & Adjunct Professor, Geochemical and Environmental Research Group, Texas A&M University, 833 Graham Rd., College Station, Texas 77845, U.S.A.

Area of Research/Interest: determination, impact and fate of trace organic contaminants (chlorinated pesticides, polychlorinated biphenyls in the environment), Biomonitoring and biomarkers of environmental contaminants, development of analytical techniques for the analysis of trace organic contaminants, quality assurance and intercalibration programs.

Ogbonna Andrew Uchenna, Department of e-Reference/Digitization, Nnamdi Azikiwe University, Awka, Anambra, Nigeria

Area of Interest : Database Management, Metadata Abstraction, e-Referencing, Outsourcing, Collection Development.

Sushant K. Singh, Doctoral Assistant, Earth and Environmental Studies Department, Montclair State University, New Jersey, USA, 1 Normal Avenue, Montclair State University , 358N ML, Montclair, 07043, New Jersey, USA

Area of Interest: Environmental pollution, Environmental management, Environmental toxicology, Environmental decision-making, Environmental policy, Waste management, and Sustainability Science.

Dr. Vijay Rani Sood, Professor and HOD, Applied Sciences, Applied Sciences and Humanities Department, Uttar Pradesh Technical University (UPTU), India

Area of Interest: Chemistry and Environmental Sciences.

Dr. Gopal Krishan, Research Scientist, National Institute of Hydrology (Ministry of Water Resources), Hydrological Investigations Division, Roorkee, Uttarakhand, India

Area of Interest: Hydrology, isotopes, hydro-geochemistry, remote sensing, GIS, Soil Science

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Publication type	Journals	
ISSN	09736077, 09740260	
Coverage	2009-2013	
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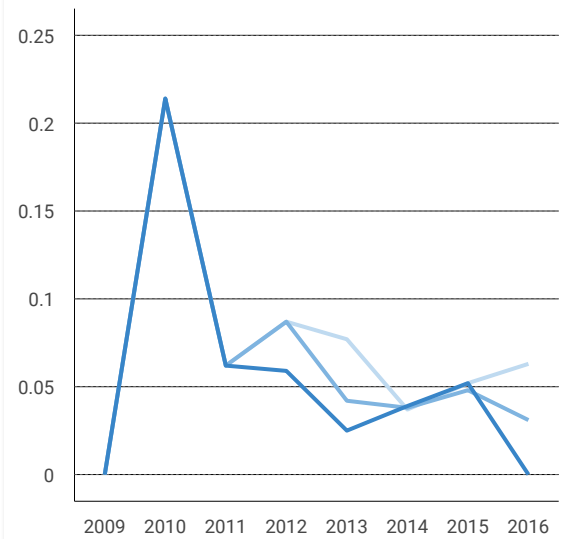
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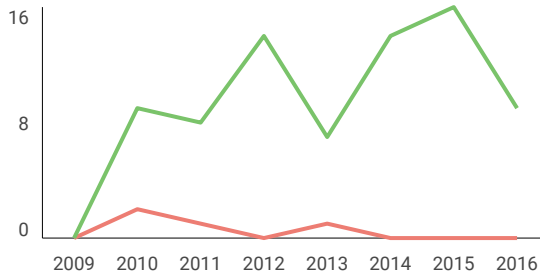
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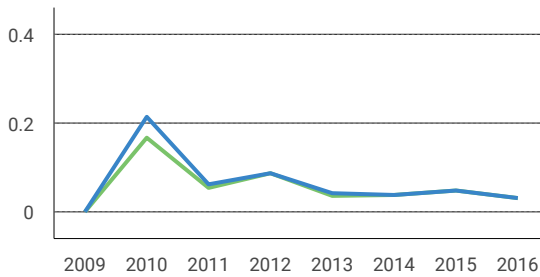
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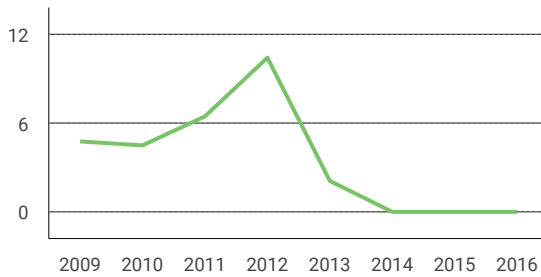
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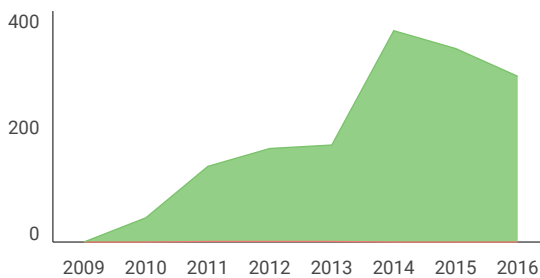
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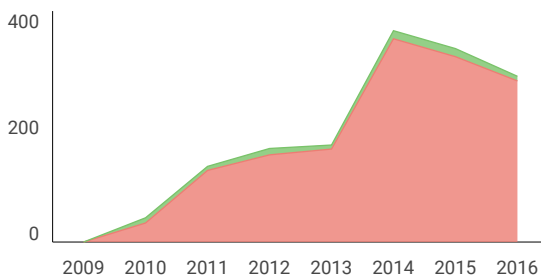
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Publisher: Research India Publications

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