



SJR

Scimago Journal &amp; Country Rank

Enter Journal Title, ISSN or Publisher Name

[Home](#)[Journal Rankings](#)[Country Rankings](#)[Viz Tools](#)[Help](#)[About Us](#)

# Advanced Science Letters

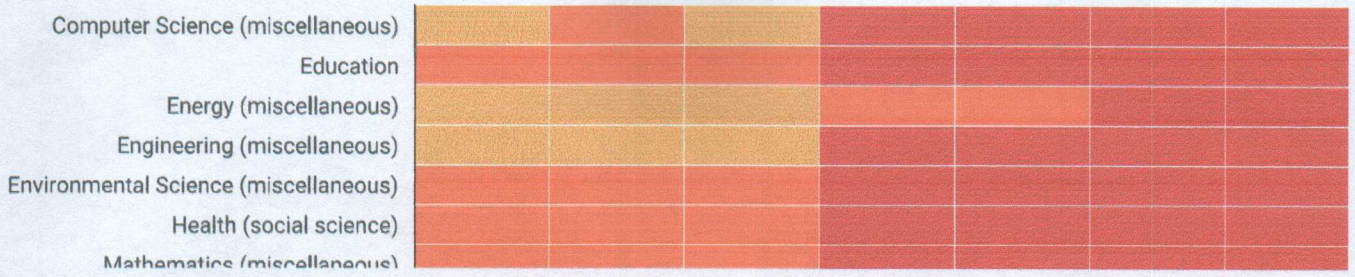
**Country** [United States](#) - [SJR Ranking of United States](#)**Subject Area and Category** [Computer Science](#)  
[Computer Science \(miscellaneous\)](#)[Energy](#)  
[Energy \(miscellaneous\)](#)[Engineering](#)  
[Engineering \(miscellaneous\)](#)[Environmental Science](#)  
[Environmental Science \(miscellaneous\)](#)[Mathematics](#)  
[Mathematics \(miscellaneous\)](#)[Social Sciences](#)  
[Education](#)  
[Health \(social science\)](#)**Publisher** [American Scientific Publishers](#)**Publication type** [Journals](#)**ISSN** [19366612, 19367317](#)**Coverage** [2010-2017 \(cancelled\)](#)**Scope** [ADVANCED SCIENCE LETTERS](#) is a multidisciplinary peer-reviewed journal with a very wide-ranging coverage, consolidates fundamental and applied research activities by publishing proceedings from international scientific, technical and medical conferences in all areas of (1) Physical Sciences, (2) Engineering, (3) Biological Sciences/Health Sciences, (4) Medicine, (5) Computer and Information Sciences, (6) Mathematical Sciences, (7) Agriculture Science and Engineering, (8) Geosciences, and (9) Energy/Fuels/Environmental/Green Science and Engineering, and (10) Education, Social Sciences and Public Policies. This journal does not publish general research articles by individual authors.[Homepage](#)[How to publish in this journal](#)[Join the conversation about this journal](#)

# 22

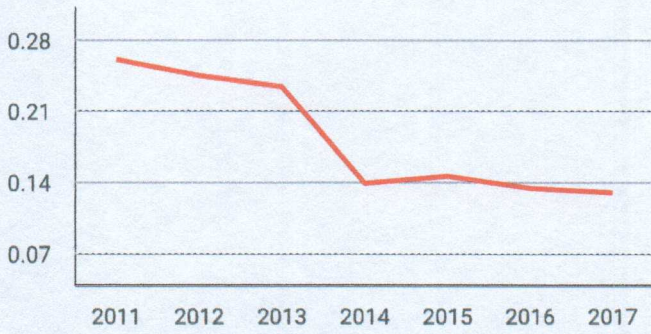
H Index

Quartiles

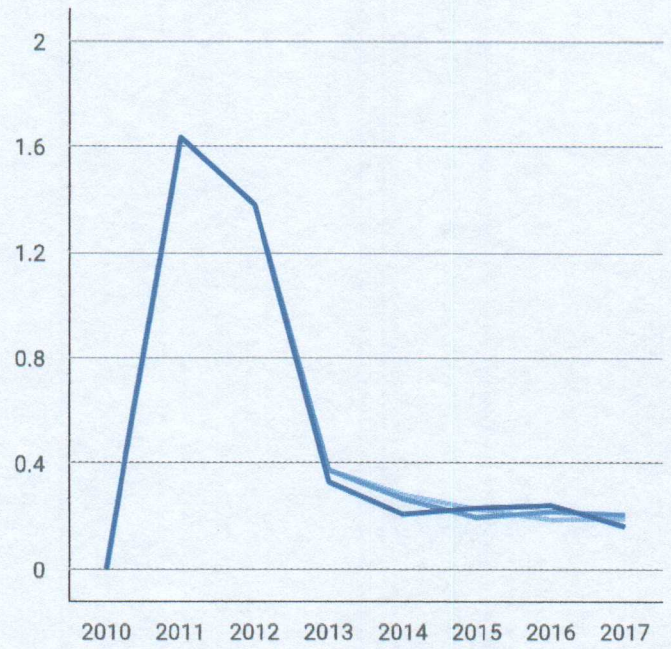




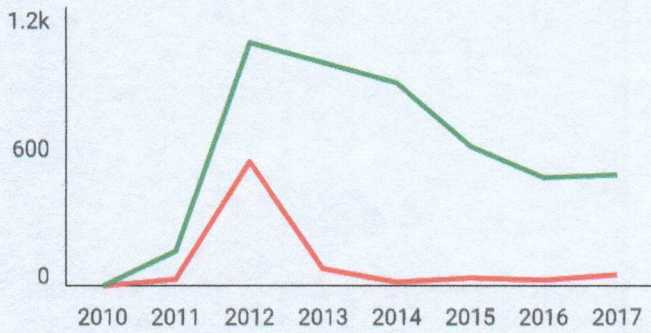
SJR



Citations per document

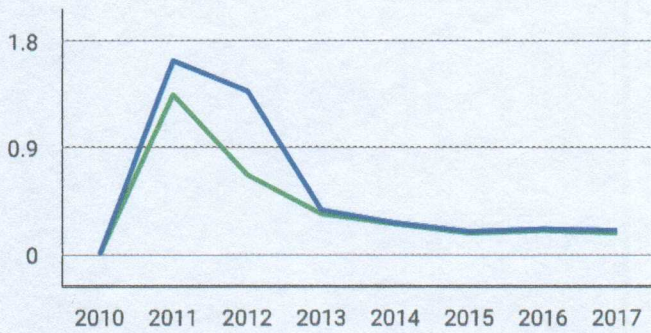


Total Cites Self-Cites

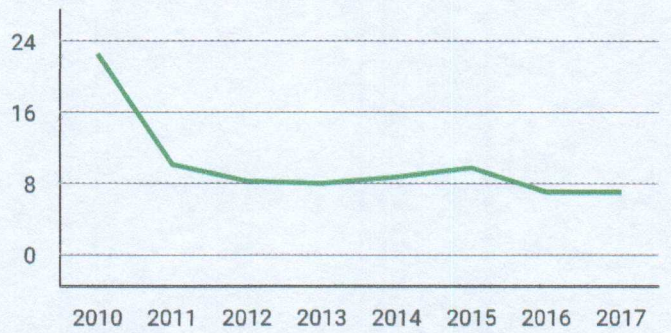


- Cites / Doc. (4 years)
- Cites / Doc. (3 years)
- Cites / Doc. (2 years)

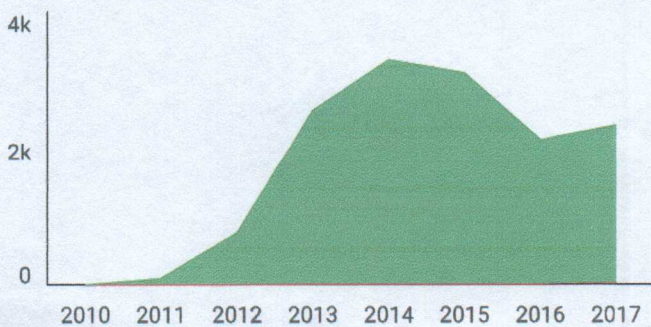
External Cites per Doc Cites per Doc



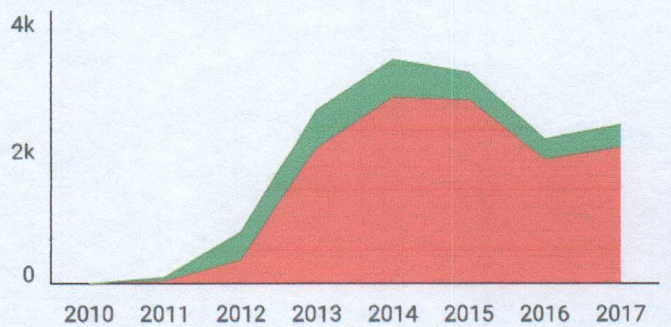
% International Collaboration



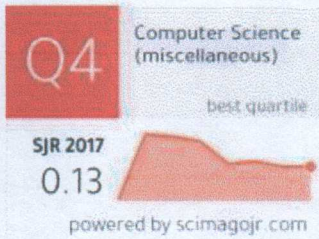
Citable documents Non-citable documents



Cited documents Uncited documents



Advanced Science Letters

← Show this widget in  
your own website

Just copy the code below  
and paste within your html  
code:

```
<a href="https://www.scimaç
```

S

**Saifullah** 2 months ago

Dear, I need you help about my articles:

1. Learning by conscience as a new paradigm in education, and
2. The internalization of democratic values into education and their relevance to islamic education development (synthetic, analytic, and eclectic implementation of john dewey's thoughts)

Are indexing by scopus

Thank you very much for your cooperation

reply

**Elena Corera** 2 months ago

Dear Saifullah,

when did you publish those articles? If you have sent it in 2018 you should wait until june 2019.

Best regards,  
SCImago Team

J

**Juanito O. Cabanias** 2 months ago

Dear Respected Editors,

May I inquire if Advanced Science Letters is still included in the SCImago Journal Rank for the year 2018 particularly the journal published on April 2018?

Thanks a lot.

Aims and Scope
Editorial Board
Instructions for Authors
Contact Information
Subscription Information
Copyright Transfer Agreement
Indexed/Abstracted
Cover Library
Contents

## Advanced Science Letters

ISSN: 1936-6612 (Print); EISSN: 1936-7317 (Online)  
 Copyright © 2000-2019 American Scientific Publishers. All Rights Reserved.

### EDITORIAL BOARD

#### EDITOR-IN-CHIEF

**Dr. Hari Singh Nalwa, USA**

#### Editorial Office:

**ADVANCED SCIENCE LETTERS**  
 American Scientific Publishers  
 26650 The Old Road, Suite 208  
 Valencia, California 91381-0751, USA  
 Tel. (661) 799-7200  
 Fax: (661) 799-7230  
 E-mail: [science@aspbs.com](mailto:science@aspbs.com)

#### ASIAN EDITOR

**Dr. Katsuhiko Ariga, PhD**  
 Advanced Materials Laboratory  
 National Institute for Materials Science  
 1-1 Namiki, Tsukuba, Ibaraki 305-0044, JAPAN

#### ASSOCIATE EDITORS

**Diederik Aerts** (Quantum theory, Cognition, Evolution theory)  
 Brussels Free University, Belgium.

**Yakir Aharonov** (Physics, Quantum Physics)  
 School of Physics and Astronomy, Israel.

**Peter C. Aichelburg** (Gravitation)  
 University of Vienna, Austria.

**Jim Al-Khalili** (Foundations of Physics, Nuclear Reaction Theory)  
 University of Surrey, UK.

**Jake Blanchard** (Engineering Physics, Nuclear Engineering)  
 University of Wisconsin–Madison, USA.

**Simon Baron-Cohen** (Cognitive Neuroscience)  
 University of Cambridge, UK.

**Franz X. Bogner** (Cognitive Achievement)  
 University of Bayreuth, Germany.

**John Borneman** (Anthropology)  
 Princeton University, USA.

**John Casti** (Complexity Science)  
 Internationales Institut für Angewandte Systemanalyse, Austria.

**Masud Chaichian** (High Energy Physics, String Theory)  
 University of Helsinki, Finland.

**Sergey V. Chervon** (Gravitation, Cosmology, Astrophysics)  
 Ulyanovsk State Pedagogical University, Russia

**Kevin Davey** (Philosophy of Science)  
 University of Chicago, Chicago, USA.

**Tania Dey** (Colloids/Polymers/Nanohybrids)  
 Canada.

**Roland Eils** (Bioinformatics)  
 Deutsches Krebsforschungszentrum Heidelberg, Germany.

**Thomas Görnitz** (Quantum theory, Cosmology)  
 University of Frankfurt, Germany.

**Bert Gordijn** (Nanoethics, Neuroethics, Bioethics)  
 Radboud University Nijmegen, The Netherlands.

**Ji-Huan He** (Textile Engineering, Functional Materials)  
 Soochow University, Suzhou, China.

**Nongyue He** (Biosensors/Biomaterials)  
 China.

**Irving P. Herman** (Materials and Solid State Physics)  
 Columbia University, USA.

**Dipankar Home** (Foundations of Quantum Mechanics)  
 Bose Institute, Kolkata, India.

**Jucundus Jacobeit** (Climate, Global Change Ecology)  
 University of Augsburg, Germany.

**Yuriy A. Knirel** (Bioorganic Chemistry)  
 N. D. Zelinsky Institute of Organic Chemistry, Russia.



**Arthur Konnerth** (Neurophysiology, Molecular Mechanisms)  
University of Munich, Germany.

**G. A. Kourouklis** (Physics Solid State Physics)  
Aristotle University Thessaloniki, Greece.

**Peter Krammer** (Genetics)  
Deutsches Krebsforschungszentrum Heidelberg, Germany.

**Andrew F. Laine** (Biomedical Engineering)  
Columbia University, USA.

**Minbo Lan** (Organic Functional Materials)  
China.

**Martha Lux-Steiner** (Physics, Materials Science)  
Hahn-Meitner-Institut Berlin, Germany.

**Klaus Mainzer** (Complex Systems, Computational Mind, Philosophy of Science)  
University of Augsburg, Germany.

**JoAnn E. Manson** (Medicine, Cardiovascular Disease)  
Harvard University, USA.

**Mark P. Mattson** (Neuroscience)  
National Institute on Aging, Baltimore, USA.

**Lucio Mayer** (Astrophysics, Cosmology)  
ETH Zürich, Switzerland.

**Karl Menten** (Radioastronomy)  
Max-Planck-Institut für Radioastronomie, Germany.

**Yoshiko Miura** (Biomaterials/Biosensors)  
Japan.

**Fred M. Mueller** (Solid State Physics)  
Los Alamos National Laboratory, USA.

**Garth Nicolson** (Illness Research, Cancer Cell Biology)  
The Institute for Molecular Medicine, Huntington Beach, USA.

**Nina Papavasiliou** (DNA Mutators, Microbial Virulence, Antiviral Defence, Adaptive Immunity, Surface Receptor Variation)  
The Rockefeller University, New York, USA.

**Panos Photinos** (Physics)  
Southern Oregon University, USA.

**Zhiyong Qian** (Biomedical Engineering, Biomaterials, Drug Delivery)  
Sichuan University, CHINA.

**Reinhard Schlickeiser** (Astrophysics, Plasma Theory and Space Science)  
Ruhr-Universität Bochum, Germany.

**Surinder Singh** (Sensors/Nanotechnology)  
USA.

**Suprakas Sinha Ray** (Composites/Polymer Science)  
South Africa.

**Koen Steemers** (Architecture, Environmental Building Performance)  
University of Cambridge, UK.

**Shinsuke Tanabe** (Environmental Chemistry and Ecotoxicology)  
Ehime University, Japan.

**James R. Thompson** (Solid State Physics)  
The University of Tennessee, USA.

**Uwe Ulbrich** (Climat, Meteorology)  
Freie Universität Berlin, Germany.

**Ahmad Umar** (Advanced Materials)  
Najran University, Saudi Arabia.

**Frans de Waal** (Animal Behavior and Cognition)  
Emory University, USA.

### EDITORIAL BOARD

**Filippo Aureli**, Liverpool John Moores University, UK  
**Marcel Ausloos**, Université de Liège, Belgium  
**Martin Bojowald**, Pennsylvania State University, USA  
**Sougato Bose**, University College, London, UK  
**Jacopo Buongiorno**, MIT, USA  
**Paul Cordopatis**, University of Patras, Greece  
**Maria Luisa Dalla Chiara**, University of Firenze, Italy  
**Dionysios Demetriou Dionysiou**, University of Cincinnati, USA  
**Simon Eldelman**, Budker Institute of Nuclear Physics, Russia  
**Norbert Frischauf**, QASAR Technologies, Vienna, Austria  
**Toshi Futamase**, Tohoku University, Japan  
**Leonid Gavrilov**, University of Chicago, USA  
**Vincent G. Harris**, Northeastern University, USA  
**Mae-Wan Ho**, Open University, UK  
**Keith Hutchison**, University of Melbourne, Australia

**David Jishiashvili**, Georgian Technical University, Georgia  
**George Khushf**, University of South Carolina, USA  
**Sergei Kulik**, M.V.Lomonosov Moscow State University, Russia  
**Harald Kunstmann**, Institute for Meteorology and Climate Research, Forschungszentrum Karlsruhe, Germany  
**Alexander Lebedev**, Laboratory of Semiconductor Devices Physics, Russia  
**James Lindesay**, Howard University, USA  
**Michael Lipkind**, Kimron Veterinary Institute, Israel  
**Nigel Mason**, Open University, UK  
**John Joe McFadden**, University of Surrey, UK  
**B. S. Murty**, Indian Institute of Technology Madras, Chennai, India  
**Heiko Paeth**, Geographisches Institut der Universität Würzburg, Germany  
**Matteo Paris**, Università di Milano, Italia  
**David Posoda**, University of Vigo, Spain  
**Paddy H. Regan**, University of Surrey, UK  
**Leonidas Resvanis**, University of Athens, Greece  
**Wolfgang Rhode**, University of Dortmund, Germany  
**Derek C. Richardson**, University of Maryland, USA  
**Carlos Romero**, Universidade Federal da Paraíba, Brazil  
**Andrea Sella**, University College London, London, UK  
**P. Shankar**, Indira Gandhi Centre for Atomic Research, Kalpakkam, India  
**Surya Singh**, Imperial College London, UK  
**Leonidas Sotiropoulos**, University of Patras, Greece  
**Roger Strand**, University of Bergen, Norway  
**Karl Svozil**, Technische Universität Wien, Austria  
**Kit Tan**, University of Copenhagen, Denmark  
**Roland Triay**, Centre de Physique Théorique, CNRS, Marseille, France  
**Rami Vainio**, University of Helsinki, Finland  
**Victor Voronov**, Bogoliubov Laboratory of Theoretical Physics, Dubna, Russia  
**Andrew Whitaker**, Queen's University Belfast, Northern Ireland  
**Lijian Xu**, Hunan University of Technology, China  
**Alexander Yefremov**, Peoples Friendship University of Russia, Russia  
**Avraam Zelliidis**, University of Patras, Greece  
**Alexander V. Zolotaryuk**, Ukrainian Academy of Sciences, Ukraine

Vol. 20, No. 3/4 (Mar/Apr 2014)

Vol. 20, No. 2 (February 2014)

Vol. 20, No. 1 (January 2014)

Vol. 19, No. 12 (December 2013)

Vol. 19, No. 11 (November 2013)

Vol. 19, No. 10 (October 2013)

Vol. 19, No. 9 (September 2013)

Vol. 19, No. 8 (August 2013)

Vol. 19, No. 7 (July 2013)

Vol. 19, No. 6 (June 2013)

Vol. 19, No. 5 (May 2013)

Vol. 19, No. 4 (April 2013)

Vol. 19, No. 3 (March 2013)

Vol. 19, No. 2 (February 2013)

Vol. 19, No. 1 (January 2013)

Vol. 18, (Nov/Dec 2012)

Vol. 17, (October 2012)

Vol. 16, (September 2012)

Vol. 15, (August 2012)

Vol. 14, (July 2012)

Vol. 13, (30 June 2012)

Vol. 12, (15 June 2012)

Vol. 11, (30 May 2012)

Vol. 10, (15 May 2012)

Vol. 9, (30 April 2012)

Vol. 8, (15 April 2012)

Vol. 7, (30 March 2012)

Vol. 6, (15 March 2012)

Vol. 5, No. 2 (February 2012)

Vol. 5, No. 1 (January 2012)

Vol. 4, No. 11/12 (Nov/Dec 2011)

Vol. 4, No. 8/9/10 (Aug/Sep/Oct 2011)

Vol. 4, No. 6/7 (June / July 2011)

Vol. 4, No. 4/5 (April / May 2011)

Vol. 4, No. 3 (March 2011)

Vol. 4, No. 2 (February 2011)

Vol. 4, No. 1 (January 2011)

Vol. 3, No. 4 (December 2010)

Vol. 3, No. 3 (September 2010)

Vol. 3, No. 2 (June 2010)

Vol. 3, No. 1 (March 2010)

Vol. 2, No. 4 (December 2009)

Vol. 2, No. 3 (September 2009)

Vol. 2, No. 2 (June 2009)

Vol. 2, No. 1 (March 2009)

Vol. 1, No. 2 (December 2008)

Vol. 1, No. 1 (June 2008)

## ADVANCED SCIENCE LETTERS

Volume 23, Number 12 (December 2017) pp.11635-13233

### A SPECIAL SECTION

Selected Peer-Reviewed Articles from the First International Joint Conference on Science and Technology (IJCST 2016), Bali, Indonesia, 12–13 October, 2016

Guest Editors: A. P. Bayuseno, Bill Atweh, Wolfgang W. Schmahl, Jamari, and Sheng Zhang

Adv. Sci. Lett. 23, 11635–11636 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

### RESEARCH ARTICLES

**Land Requirement for Food in Ngawi Regency**

Agus Sutedjo

Adv. Sci. Lett. 23, 11637–11640 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Spasio-Temporal Variability of the Vegetation Cover Density in the Gunungsewu Karst Landscape Based on Landsat 8 OLI Data**

Eko Budiyo

Adv. Sci. Lett. 23, 11641–11644 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Juridical Issues of Foreign Labor in Asean Economic Community Era**

Arinto Nugroho

Adv. Sci. Lett. 23, 11645–11648 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Media to Counter Radicalization: A Case Study at Islamic (Boarding) Schools**

Tsuroyya

Adv. Sci. Lett. 23, 11649–11653 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Social and Personal Factors to Become Elementary Teacher**

Danang Tandyonomanu, Tsuroyya, and Awang Dharmawan

Adv. Sci. Lett. 23, 11654–11657 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**The Study of the Factors That Influence the Community to Survive Living in the Disaster Area**

Ita Mardiani Zain, Sulistinah, and Drianda Immanuel Prasetya

Adv. Sci. Lett. 23, 11658–11661 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Development of Tourism in Kediri Regency Destination as the Local and National**

Sri Murtini and L. Sudaryono

Adv. Sci. Lett. 23, 11662–11665 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Democratic Society in the Local Wisdom: Citizen Participatory Activity in the Environmental Movement**

Maya Mustika Kartika Sari

Adv. Sci. Lett. 23, 11666–11669 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Increasing the Productivity of Chips Manufacturers Through Utilization of Chip Raw Materials Chopper and Oil Drying Machine**

Sukma Perdana Prasetya

Adv. Sci. Lett. 23, 11670–11673 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Jokowi's Political Branding for the Victory of the President**

Agus Machfud Fauzi

Adv. Sci. Lett. 23, 11674–11677 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**The Carrying Capacity Ratio (CCR) Analysis of Meteoric Water Resources at the Middle East Java Region**

Bambang Hariyanto

Adv. Sci. Lett. 23, 11678–11682 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Social Media and Spiritual Content: A Descriptive Analysis of Facebook and SalingSapa.com**

Vinda Maya Setianingrum

Adv. Sci. Lett. 23, 11683–11686 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Behavior of Bonek Supporters in the Perspective Subculture of Violence**

Rr. Nanik Setyowati

Adv. Sci. Lett. 23, 11687–11691 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Strengthening Educational Function of Family Welfare Empowerment Movement: Educational Aids on Gender for Democracy**

Oksiana Jatiningih

Adv. Sci. Lett. 23, 11692–11696 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Revitalization of Traditional Market Based on Deliberative Democracy Concept**

Agus Prastyawan

Adv. Sci. Lett. 23, 11697–11701 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Building Students' Multicultural Values Through Citizenship Education to Create a Democratic Society**

Totok Suyanto, Rr. Nanik Setyowati, and Made Pramono

Adv. Sci. Lett. 23, 11702–11705 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Role of Organization Culture Performance for Primary School Teachers**

Suharningsih

Adv. Sci. Lett. 23, 11706–11709 (2017)

[Abstract] [Full Text - PDF] [Purchase Article]

**Effective Self-Management Affect the Performance of Teacher Primary School**

Murtedjo

**Analysis of Environmental Carrying Capacity Based on Land Balance in Solok Regency, West Sumatra***Alvan Pahuluan, Tri Retnaningsih Soeprubawati, and Hadiyanto Hadiyanto*

Adv. Sci. Lett. 23, 2407–2409 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**An Assessment of Social, Economic and Cultural Sustainability in the Management of Local Marine Conservation Area (KKLD) of Mayalibit Bay, Raja Ampat, West Papua, Indonesia***Handayani, Sutrisno Anggoro, Boedi Hendrarto, and Abdul Kohar*

Adv. Sci. Lett. 23, 2410–2412 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Diversity Based Sustainable Management for Seagrass Ecosystem: Assessing Distribution and Diversity of Seagrass in Marine Protected Area***Johan Danu Prasetya, Ambarlyanto, Supriharyono, and Frida Purwanti*

Adv. Sci. Lett. 23, 2413–2415 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**The Potential of Solar Power Plant at Central Java for Reducing Carbon Dioxide (CO<sub>2</sub>) Emission***Djoko Adi Widodo, Purwanto, and Hermawan*

Adv. Sci. Lett. 23, 2416–2418 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**The Potential Solar Energy in Pemalang, Central Java***Ratih Hidayati and Heri Sutanto*

Adv. Sci. Lett. 23, 2419–2423 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Energi Recovery Potential from Combustible Fraction of Semarang's Municipal Solid Waste***Ainie Khuriati, Wahyu Sotjabudi, Muhammad Nur, Istadi Istadi, Gatot Suwoto, and Bono Bono*

Adv. Sci. Lett. 23, 2424–2426 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Production of Bioethanol from Sweet and Bitter Cassava Starches by Simultaneous Saccharification and Fermentation Using *Saccharomyces cerevisiae****Hargono, Bakti Jos, and Andri Cahyo Kumoro*

Adv. Sci. Lett. 23, 2427–2431 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Impact of Ballast Water on Environmental Health***Iksiroh El Husna, Sutrisno Anggoro, Henna R. Sunoko, and Onny Setiani*

Adv. Sci. Lett. 23, 2432–2434 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Reducing Urban Sprawl Developments Through Organized Community-Based Housing Development: A Perspective***Asnawi Manaf, Adiyanti Annisa Istikhomah, Bony Djosman, and Naufal Rabbani Priyandianto*

Adv. Sci. Lett. 23, 2435–2437 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**The Use of Non Dairy Creamer Wastewater as the Growth Medium of *Saccharomyces cerevisiae* for Single-Cell Protein Production***Endah Rita Sulisty Dewij, Anang M. Legowo, and Munifatul Izzati*

Adv. Sci. Lett. 23, 2438–2440 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**A Context Aware Based Flood Detection and Monitoring System Using K-Median Method***Indrastanti R. Widiasari, Lukito Edi Nugroho, and Widyawan*

Adv. Sci. Lett. 23, 2441–2443 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**The Biogas Production from Substrate Mixture of POME and Manure Using CSTR Bioreactor***Sarono, Yana Sukaryana, Yatim R. Widodo, Udin Hasanudin, and Supriyanto*

Adv. Sci. Lett. 23, 2444–2446 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Utilization of Waste Silica and Chitosan as Fertilizer Nano Chisil to Improve Corn Production in Indonesia***Tony Abdullah Gumilar, Erma Prihastanti, Sri Haryanti, Agus Subagio, and Ngadiwiyan*

Adv. Sci. Lett. 23, 2447–2449 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Enhancement of Patchouli Oils Quality Using Traditional Distillation Methods from Batang Indonesia by Plant Improvement***Hemin Pancasakti Kusumaningrum, Endang Dwi Purbajanti, Widayat, and Endang Kusdiyantini*

Adv. Sci. Lett. 23, 2450–2453 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Determination of Bod and Fecal Coliform Pollution Loading Capacity in Plumbon River Semarang with Qual2e Software***Syafrudin Syafrudin, Winardi Dwi Nugraha, and Joshua Partogi Utama*

Adv. Sci. Lett. 23, 2454–2457 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Conventional Pollutant and Greenhouse Gases Emission from Peatland Fire Based on Peatland Maturity at Flaming Stage***Haryono Setiyo Huboyo, Mochtar Hadiwidodo, and Syafrudin*

Adv. Sci. Lett. 23, 2458–2461 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Assessing Water Quality of Ciujung River in Lebak Regency by Using Pollution Index***Ayunda Puti Andini, P. Purwanto, and S. Sudarno*

Adv. Sci. Lett. 23, 2462–2464 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Downtime Test of Environmental Pollution by Using Oxytetracycline from Feces and Wasted Feed on Barramundi (*Latescalcarifer Bloch*) Farming***Andrian Garbono, Sutrisno Anggoro, and Henna Rya Sunoko*

Adv. Sci. Lett. 23, 2465–2467 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)**Effect of Temperature, Sludge, Total Suspended Solids (TSS) on Biogas Production in Tofu Wastewater Treatment Using AnSBR Reactor***Suparni Setyowati Rahayu, Purwanto, and Budiyo*

Adv. Sci. Lett. 23, 2468–2471 (2017)

[\[Abstract\]](#) [\[Full Text - PDF\]](#) [\[Purchase Article\]](#)