

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU *PEER REVIEW*
KARYA ILMIAH : JURNAL ILMIAH**

| | | |
|---------------------|---|--|
| Judul Karya Ilmiah | : | The Impact of Primary Schools Merger in Semarang, Indonesia |
| Jumlah Penulis | : | 3 orang |
| Status Pengusul | : | Penulis ke-2 |
| Identitas Prosiding | : | a. Nama Jurnal : <i>Advance Science Letters</i> b. Nomor ISSN : 1936-6612 (print) 1936-7317 (offline) c. Thn Terbit, Tempat Pelaks. : Vol.23, No.9, September 2017 d. Penerbit/Organiser : <i>American Scientific Publishers</i> e. DOI artikel (jika ada) : 10.1166/asl.2017.10035 f. Alamat Web Jurnal : https://www.ingentaconnect.com/contentone/asp/asl/2017/00000023/00000009/art00209 g. Alamat Artikel : https://doc-pak.undip.ac.id/id/eprint/7005 h. Terindeks di (jika ada) : Scopus (discontinued) |

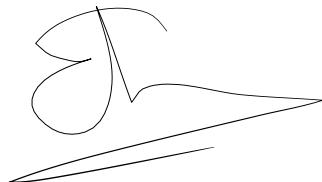
Kategori Publikasi Makalah
(beri ✓ pada kategori yang tepat)

| | |
|---|---|
| ✓ | Jurnal Ilmiah Internasional |
| | Jurnal Ilmiah Nasional Terakreditas Sinta 2 |
| | Jurnal Ilmiah Nasional Tidak Terakreditas |

Hasil Penilaian *Peer Review* :

| Komponen Yang Dinilai | Nilai Maksimal Jurnal Ilmiah | | Nilai Rata-rata |
|--|-------------------------------------|--------------------|------------------------|
| | Reviewer I | Reviewer II | |
| a. Kelengkapan unsur isi jurnal (10%) | 2,5 | 2,5 | 2,5 |
| b. Ruang lingkup dan kedalaman pembahasan (30%) | 7 | 8 | 7,5 |
| c. Kecukupan dan kemutahiran data/informasi dan metodologi (30%) | 6,5 | 8 | 7,25 |
| d. Kelengkapan unsur dan kualitas penerbit (30%) | 6 | 7 | 6,5 |
| Total = (100%) | 22 | 25,5 | 23,75 |
| Nilai Pengusul = 40% x 23,75 : 2 = 4,75 | | | |

Reviewer 2



Dra. Endang Sri Indrawati, M.Si., Psikolog
NIP. 196102121987032001
Unit kerja : Fakultas Psikologi UNDIP

Semarang, 30 November 2021

Reviewer 1



Prof. Dian Ratna Sawitri, S.Psi., M.Si., Ph.D.
NIP. 197809012002122001
Unit kerja : Fakultas Psikologi UNDIP

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH**

| | | | | |
|----------------------------------|---|---|------------------------|---|
| Judul Jurnal Ilmiah (Artikel) | : | The Impact of Primary Schools Merger in Semarang, Indonesia | | |
| Jumlah Penulis | : | 3 orang | | |
| Status Pengusul | : | Penulis ke-2 | | |
| Identitas Jurnal Ilmiah | : | a | Nama Jurnal | : |
| | | b | Nomor ISSN | : |
| | | c | Vol, No., Bln Thn | : |
| | | d | Penerbit | : |
| | | e | DOI artikel (jika ada) | : |
| | | f | Alamat web jurnal | : |
| | | | Alamat Artikel | : |
| | | g | Terindex | : |

Kategori Publikasi
Jurnal Ilmiah : Jurnal Ilmiah Internasional
(beri ✓ pada kategori yang tepat) Jurnal Ilmiah Nasional Terakreditasi Sinta 2
 Jurnal Ilmiah Nasional Tidak Terakreditasi

Hasil Penilaian *Peer Review* :

| Komponen Yang Dinilai | Nilai Maksimal Jurnal Ilmiah | | | Nilai Akhir Yang Diperoleh |
|--|------------------------------|--|--|----------------------------|
| | Internasional 30 | Nasional Terakreditasi <input type="checkbox"/> | Nasional Tidak Terakreditasi <input type="checkbox"/> | |
| a. Kelengkapan unsur isi jurnal (10%) | 3 | | | 2,5 |
| b. Ruang lingkup dan kedalaman pembahasan (30%) | 9 | | | 7 |
| c. Kecukupan dan kemutahiran data/informasi dan metodologi (30%) | 9 | | | 6,5 |
| d. Kelengkapan unsur dan kualitas penerbit (30%) | 9 | | | 6 |
| Total = (100%) | 30 | | | 22 |
| Nilai Pengusul = 40% x 22 : 2 = 4,4 | | | | |

Catatan Penilaian artikel oleh Reviewer :**1. Kesesuaian dan kelengkapan unsur isi jurnal:**

Artikel ini memuat title, abstract, introduction, method (participants, procedur dan data analysist), result, discussion, conclusion, dan references. Informasi pada abstrak juga padat menunjukkan latar belakang riset, tujuan, partisipan, metode dan hasil. Unsur-unsur yang ada pada artikel jurnal ini sudah sesuai dengan unsur jurnal secara lazim.

2. Ruang lingkup dan kedalaman pembahasan:

Ruang lingkup penelitian cukup jelas dipaparkan di abstrak. Jumlah subjek penelitian ini cukup sedikit, mengingat ini penelitian kualitatif tapi. Hasil penelitian secara singkat dijelaskan di kesimpulan dan pembahasan yang dipaparkan juga cukup mendalam.

3. Kecukupan dan kemutakhiran data/informasi dan metodologi:

Data atau informasi dalam artikel ini memuat sekitar 50% referensi terbitan 10 tahun terakhir. Metode dalam penelitian ini sesuai dengan tujuan penelitian dengan menggunakan wawancara, FGD, observasi dan dokumentasi. Unsur plagiasi tidak ada dalam artikel ini, dibuktikan dengan similarity indeks = 3%

4. Kelengkapan unsur dan kualitas penerbit:

Artikel ini diterbitkan oleh *American Scientific Publishers* dengan kualitas memadai. Artikel ni juga terindeks scopus namun satusnya coverage discontinued.

Semarang, 10 September 2021

Reviewer



Prof. Dian Ratna Sawitri, S.Psi., M.Si., Ph.D.

NIP. 197809012002122001

Unit kerja : Fakultas Psikologi Universitas Diponegoro

Bidang Ilmu: Psikologi



< Back to results | < Previous 2 of 3 Next >

[Export](#) [Download](#) [Print](#) [E-mail](#) [Save to PDF](#) [Add to List](#) [More... >](#)
[View at Publisher](#)**Document type**

Article

Source type

Journal

ISSN

19366612

DOI

10.1166/asl.2017.10035

[View more ▾](#)*Advanced Science Letters* • Volume 23, Issue 9, Pages 9117 - 9120 • September 2017

The impact of primary schools merger in Semarang, Indonesia

Ratnaningsih I.Z., Prihatsanti U., Setyawan I.

[Save all to author list](#)

Faculty of Psychology, Diponegoro University, Semarang, 50275, Indonesia

Abstract**Author keywords****Topics of prominence****Funding details****Abstract**

Education policy changes initiated by the government—acting as a stakeholder in education—for completing the homework in education related to 21st century globalization has been accomplished. One of the policies is the school regrouping known as the merger of some schools into one. Theoretically, this merger is defined as an intervention to raise the strength of an organization by merging it with another organization into one entity. In Semarang, Indonesia, during 2008–2012, the number of primary schools decreased gradually from 476 to 347 schools. This is qualitative research with case study which involved eight teachers and three principals from three primary schools from three different districts in Semarang, Central Java, Indonesia. Data were collected through interviews, focus group, observation and documentation. Data analysis used descriptive and thematic analysis. Research findings showed that the change in leadership made the organization's members felt more confident because of the absence of leadership vacuum, more resources in terms of infrastructure and human resources. From financial and administrative perspectives, it eases school's work in management and arranging reports. Teachers' workload did not experience significant changes, but the principal is currently managing more teachers than before. Adjustment still exists especially in data collection. This research is expected to give another perspective in schools merger happened in Semarang. © 2017 American Scientific Publishers. All rights reserved.

Author keywords

Case study; Impact; Merger; Organizational change; Primary school

Metrics [View all metrics >](#)**2 Views Count 2021** [①](#)

Last updated on:

27 April 2021

7 2020**25 2011-2021****PlumX Metrics**Usage, Captures, Mentions,
Social Media and Citations
beyond Scopus.**Cited by 0 documents**Inform me when this document
is cited in Scopus:[Set citation alert >](#)**Related documents**

A phenomenological study of private homebuilders' perceptions on the employment of professional services

Frimpong, S. , Dansoh, A. (2013) *Proceedings 29th Annual Association of Researchers in Construction Management Conference, ARCOM 2013*

In Search of the Excellent School: A Case Study of an Indonesian International Standard School in Improving Its Capacity Building
Sumintono, B. , Subekti, N.B. , Mislan, N. (2014) *Asia-Pacific Education Researcher*

Becoming a principal in Indonesia: possibility, pitfalls and potential

Sumintono, B. , Sheyoputri, E.Y.A. , Jiang, N. (2015) *Asia Pacific Journal of Education*

[View all related documents based on references](#)

Find more related documents in Scopus based on:

[Authors >](#) [Keywords >](#)



Source details

Advanced Science Letters

CiteScore 2016

0.4

ⓘ

Scopus coverage years: from 2010 to 2017

(coverage discontinued in Scopus)

SJR 2019

0.126

ⓘ

Publisher: American Scientific Publishers

ISSN: 1936-6612 E-ISSN: 1936-7317

SNIP 2020

0.311

ⓘ

Subject area:

- [Energy: General Energy](#)
- [Engineering: General Engineering](#)
- [Social Sciences: Education](#)
- [Environmental Science: General Environmental Science](#)
- [Social Sciences: Health \(social science\)](#)
- [Mathematics: General Mathematics](#)
- [Computer Science: General Computer Science](#)

Source type: Journal

[View all documents >](#)[Set document alert](#)[Save to source list](#)
[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

i Improved CiteScore methodology

CiteScore 2016 counts the citations received in 2013-2016 to articles, reviews, conference papers, book chapters and data papers published in 2013-2016, and divides this by the number of publications published in 2013-2016. [Learn more >](#)

x

CiteScore 2016

$$0.4 = \frac{1.154 \text{ Citations 2013 - 2016}}{3.122 \text{ Documents 2013 - 2016}}$$

Calculated on 01 May, 2017

ⓘ

= —

CiteScore rank 2016 ⓘ

| Category | Rank | Percentile |
|---------------------|----------|------------|
| Energy | #46/62 | 26th |
| General Energy | | |
| Engineering | #212/269 | 21st |
| General Engineering | | |
| Social Sciences | #787/978 | 19th |
| Education | | |

[View CiteScore methodology >](#) [CiteScore FAQ >](#) [Add CiteScore to your site >](#)

About Scopus

[What is Scopus](#)[Content coverage](#)[Scopus blog](#)

Language

[日本語に切り替える](#)[切换到简体中文](#)[切換到繁體中文](#)

Customer Service

[Help](#)[Contact us](#)

VOLUME 23 • NUMBER 9

SEPTEMBER 2017

www.aspbs.com/science

Advanced

SCIENCE LETTERS

A Journal Dedicated to All Aspects
of Scientific Research

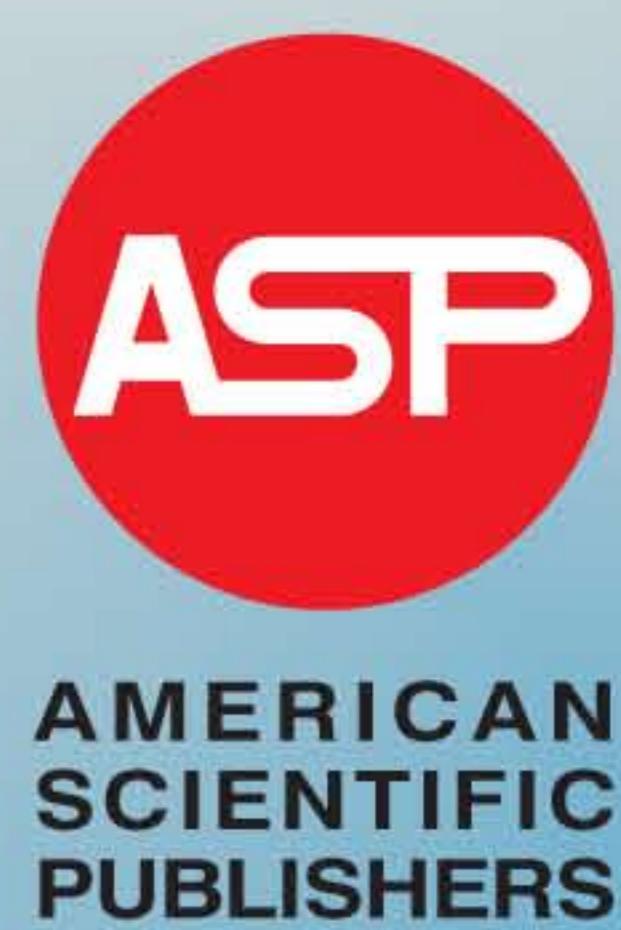
Editor-in-Chief: Dr. Hari Singh Nalwa, USA

Special Issue on

**ASIA International Conference (AIC-2016) on Emerging Issues in Economics and Finance (EIEF)
and Future of Marketing and Management (FMM), Universiti Teknologi**

Malaysia, 10–11 December 2016

GUEST EDITORS: Amran Rasli, Ahmad Jusoh, and Muhammad Imran Qureshi



| |
|------------------------------|
| 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 © 2000-2021 American Scientific Publishers. All Rights Reserved.

EDITORIAL BOARD

EDITOR-IN-CHIEF

Professor Ahmad Umar

Department of Chemistry, College of Science and Arts
 Promising Centre for Sensors and Electronic Devices (PCSED)
 Najran University, P.O. Box: 1988, Najran 11001, Kingdom of Saudi Arabia
 Phone: +966-534-574-597
 Fax: +966-7-5442-135
 Email: advsci.asp@gmail.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. Chernov (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 Jacobbeit (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 (Climate, 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 Eidelman, Budker Institute of Nuclear Physics, Russia
Norbert Frischaufl, 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
Johnjoe McFadden, University of Surrey, UK
B. S. Murty, Indian Institute of Technology Madras, Chennai, India
Shahab A. A. Nami, Aligarh Muslim University, India
Heiko Paeth, Geographisches Institut der Universität Würzburg, Germany
Matteo Paris, Universita' 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 Zelilidis, University of Patras, Greece
Alexander V. Zolotaryuk, Ukrainian Academy of Sciences, Ukraine

[Terms and Conditions](#) [Privacy Policy](#). Copyright © 2000-2021 American Scientific Publishers. All Rights Reserved.

Advanced Science Letters

ISSN 1936-6612 (Print)
Ceased publication in 2019



ADVANCED SCIENCE LETTERS is an international peer-reviewed journal with a very wide-ranging coverage, consolidates research activities in all areas of (1) Physical Sciences, (2) Biological Sciences, (3) Mathematical Sciences, (4) Engineering, (5) Computer and Information Sciences, and (6) Geosciences to publish original short communications, full research papers and timely brief (mini) reviews with authors photo and biography encompassing the basic and applied research and current developments in educational aspects of these scientific areas.

Publisher: American Scientific Publishers

[More about this publication?](#)

Volume 23, Number 9, September 2017

Contents

Supplementary Data

research-article

Selected Peer-Reviewed Articles from the ASIA International Conference (AIC-2016) on Emerging Issues in Economics and Finance (EIEF) and Future of Marketing and Management (FMM), Universiti Teknologi Malaysia, 10–11 December 2016
pp. 8021-8022(2)

Authors: Rasli, Amran; Jusoh, Ahmad; Qureshi, Muhammad Imran

review-article

Entrepreneurial Career Adoption Model: A Way Forward
pp. 8023-8030(8)

Authors: Abbasi, Bilal A; Senin, Aslan B. Amat; Ashari, Hapriza Bt; Gul, Ambreen

research-article

Re-Defining PT Klippan Growth Strategy in Indonesia
pp. 8031-8037(7)

Author: Pinto, Jacqueline Nora

Empirical Investigation of Causal Linkage Between Sectoral Reforms, FDI and Growth:
Evidences from India
pp. 8038-8043(6)

Authors: Gupta, Deepa; Pillai, Deepa

The Prime Lending Rate and Profitability of Regional Banks in Indonesia
pp. 8044-8046(3)

Authors: Syamni, Ghazali; Musnadi, Said; Faisal

Accessing Sustainable Rural Tourism: A Qualitative Analysis of Gomantong Cave, Sabah
pp. 8047-8050(4)

Authors: Awang, Khairil Wahidin; Aslam, Mohamed; Zamzuri, Norol Hamiza; Gani, Arni Abd

The Right to Development versus Environmental Protection: With Special Reference to the Malaysian Federal Constitution
pp. 9072-9075(4)

Authors: *Masum, Ahmad; Nafees, Seenii Mohamed; Nor, Mohd Zakhiri Md; Ahmed, Kyaw Hla Win @ Md Hassan*

A Review of the Relationship Between Internal Marketing and Customer Orientation
pp. 9076-9080(5)

Authors: *Yusuf, Gafar Olanrewaju; Chin, Thoo Ai; Dawei, Zhang; Xiuli, Huang; Choon, Tan Liat*

The Factors Influencing Municipal Solid Waste Generation in Bauchi Town, Nigeria
pp. 9081-9084(4)

Authors: *Harir, A. I; Kasim, R; Gana, B. A; Salihu, B. H*

Surfactant Alternating Carbonated Water Injection (SACW) is a New Process for Enhanced Oil Recovery
pp. 9085-9089(5)

Authors: *Aluhwal, Omar Kalifa Hammuda; Junin, Radzuan Bin; Nasri, Noor Shawal Bin*

Measuring Efficiency of a University Faculty Using an Extended Hierarchical Network DEA Model: A Framework
pp. 9090-9093(4)

Authors: *Kashim, Rosmaini; Kasim, Maznah Mat; Rahman, Rosshairy Abd*

Fuzzy Reasoning Based Time Series Forecasting Using Weighted Subsethood Model
pp. 9094-9097(4)

Authors: *Mansor, Rosnalini; Othman, Mahmud; Kasim, Maznah Mat*

The Impact of Augmented Reality on Vocabulary Acquisition in Iran
pp. 9098-9100(3)

Authors: *Vedadi, Somaieh; Abdullah, Zaleha Binti; Arsovski, Sasa; Cheok, Adrian David; Aris, Baharuddin Bin*

Predicting the Role of Husband's Supportive Attitude and In-Laws Towards Marital Adjustment Among Married Women
pp. 9101-9106(6)

Authors: *Lashari, Sana Anwar; Lashari, Tahira Anwar*

Susceptible Infected Removed Epidemic Model Extension for Efficient Analysis of Ebola Virus Disease Transmission
pp. 9107-9114(8)

Authors: *Dike, Chinyere Ogochukwu; Zainuddin, Zaitul Marlizawati; Dike, Ikeme John*

The Influence of Marketing Mix Factors on Consumer's Purchase Intention Toward Hybrid Car in Johor Bahru
pp. 9115-9116(2)

Authors: *Leng, Kooi Chung; Chin, Thoo Ai*

The Impact of Primary Schools Merger in Semarang, Indonesia

pp. 9117-9120(4)

Authors: *Ratnaningsih, Ika Zenita; Prihatsanti, Unika; Setyawan, Imam*

Re-Imagining Sustainable Furniture by Using Ergonomic Applications of the Traditional Malays
pp. 9121-9125(5)

Authors: *Abidin, Nabilah Zainal; Ibrahim, Fawazul Khair; Shahminan, Raja Nafida Raja*

Al-Madeinah Grand Mosque as an Urban Catalyst

pp. 9298-9304(7)

Authors: Elzawahry, Amr Mohamed Z; Shehata, Ahmed M. A

"Public Interest Entity" A Proposed Legal Framework for a Social Entrepreneur Entity in

Malaysia

pp. 9305-9307(3)

Authors: Ariff, Zuhairah; Nizam, Mohd Shahril; Musa, Murshamsul Kamariah; Abdullah, Farhanin; Bidin, Asiah

A Symbiosis Framework in Understanding Reverse Logistics in Solid Waste

pp. 9308-9313(6)

Author: Jalil, Emy Ezura A

Consequences of Internal and External Factors on Physical and Scholastic Health of

University Students in Pakistan: Coping Strategies Acts as Moderator

pp. 9314-9323(10)

Authors: Bhatti, Mansoor Nazir; Rasli, Amran Bin Mohd

The Level of Quality Management Practices Among the Internal Customer of Academic and

Non-Academic Employees: A Case of Malaysian Public Universities

pp. 9324-9328(5)

Authors: Romle, Abd. Rahim; Razak, Razli Che; Husin, Nur Khairina Muhamad; Husin, Zatun Najahah Muhamad; Mansor, Mohd Hafiz

Technology Acceptance and Usage: A Catalyst for Better Performance of the 21st Century

SMEs in Nigeria

pp. 9329-9333(5)

Authors: Mayowa, G. Agboola; Blessing, Asokomeh; Mosunmola, Akinbode; Fred, Peter; Motilewa, Deborah

The Impact of Integrity on Leadership Effectiveness

pp. 9334-9336(3)

Authors: Vakilbashi, Amin; Alhumaikani, Abdulmajid Taher; Zamil, Nor Aiza Mohd; Mokhber, Mozhdeh

The Impact of Ethical Decision Making in the Individual and Organizational Context

pp. 9337-9341(5)

Authors: Vakilbashi, Amin; Obumnaeme, Okeke Emmanuel; Zamil, Nor Aiza Mohd; Mokhber, Mozhdeh

Financial Market Integration in Asia: Analysis on Technology-Based Stocks

pp. 9342-9346(5)

Authors: Krishnasamy, Geeta; Bakri, Mohammed Hariri bin

Aluminium Recycling Activity on Construction Site: Malaysia Case Study

pp. 9347-9350(4)

Authors: Rakiman, Umol Syamsul Bin; Rasi, Raja Zuraidah Binti Raja Mohd; Latiffi, Aryani Ahmad

Investigation of the Factors that Affect and Gets Affected by Organizational Ethical Climate

pp. 9351-9355(5)

Authors: Yasir, Muhammad; Rasli, Amran; Qureshi, Muhammad Imran

Political Connection, Board Characteristics and Environmental Disclosure in Nigeria

pp. 9356-9361(6)

Authors: Osazuwa, Nosakhare Peter; Che-Ahmad, Ayoib; Che-Adam, Noriah

 THIS PAGE IS SECURE



Measuring the Effect of Product Packaging on Customer Perception in Tobacco Industry

Buy Article:
\$107.14 + tax
(Refund Policy)
ADD TO CART
BUY NOW

Authors: Maitlo, Muhammad Zahid; Laghari, Minhoon Khan; Sheikh, Irum Rani

Source: Advanced Science Letters, Volume 23, Number 9, September 2017, pp. 8226-8231(6)

Publisher: American Scientific Publishers

DOI: <https://doi.org/10.1166/asl.2017.9866>

... Abstract References Citations Supplementary Data Article Media Metrics Suggestions

Today, product packaging has gained the special attention of marketers, especially in the tobacco industry. Although, customer knowledge and accessed towards product information has increased to significant level but same time it has posed a substantial challenge for manufacturers to get customers attention towards their products. Since the role of product packaging is crucial to measure in consumer psychological context. The aim of this research is to investigate the influence of product packaging on customer perception in the tobacco industry. The data was collected from 156 respondent using convenience sampling technique. Statistical Package for Social Science (SPSS) was employed to empirically test the hypothesized model showing the relationship between product packaging and its sub-dimensions i.e., packaging material, product design, product color, and product size with customer perception. The findings of this research suggest that products with best and attractive packaging lead to consumer frequent purchase in the tobacco sector. Changing product packaging means changing customer perception as it is not only purchased for consumption intention but also a symbol of product image attached with the personality of the consumer.

PDF

Help

Keywords: Customer Perception; Packaging Material; Product Color; Product Design; Product Packaging; Product Size and Shape

Document Type: Research Article

Affiliations: Department of Business Administration, Shah Abdul Latif University, Khairpur, Pakistan

Publication date: 2017 September 1

More about this publication?



Empirical Investigation of Causal Linkage Between Sectoral Reforms, FDI and Growth: Evidences from India

Buy Article:
\$107.14 + tax
(Refund Policy)
ADD TO CART
BUY NOW

Authors: Gupta, Deepa; Pillai, Deepa

Source: Advanced Science Letters, Volume 23, Number 9, September 2017, pp. 8038-8043(6)

Publisher: American Scientific Publishers

DOI: <https://doi.org/10.1166/asl.2017.9830>

...
Abstract

References

Citations

Supplementary Data

Suggestions

It is always manifested that FDI influences the economic growth of a country. In India, it is evident that there has been inequitable inflow of FDI in different sectors. Though there are studies linking FDI and economic growth in a country, there are very few sector studies undertaken with reference to sectors. Thus, assessing the FDI inflow and growth of the sector becomes imperative. Peter Nunnenkamp found that the growth effects of FDI vary widely across sectors. This paper aims to study the interdependence between the trends of FDI in manufacturing and service sector relative to its growth over the past 29 years 1986: 2015. The research attempts to assess the effect of FDI on the economic growth i.e., GDP, employment generation and exports of the respective sectors. It measures the spillover effects of FDI on the manufacturing and service sector. [PDF](#) [Help](#) Granger Causality test has been applied to explore the direction of linkage between the FDI and economic growth. Our results suggest a positive impact of FDI on growth and indicates that in the long run. FDI facilitates growth in terms of higher exports, GDP and employment generation in the sector. We have observed that FDI in India is concentrated in few industries thus, lack of diversification may be a reason for slower growth of other sectors.

Keywords: Employment Generation; Foreign Direct Investment (FDI); Gross Domestic Product (GDP); Sectoral Growth

Document Type: Research Article

Affiliations: Symbiosis International University, Symbiosis Knowledge Village, Gram Lavale, Tal Mulshi, Pune, [India](#)

Publication date: September 1, 2017

More about this publication?

We recommend



The Prime Lending Rate and Profitability of Regional Banks in Indonesia

Buy Article:
\$107.14 + tax
(Refund Policy)

ADD TO CART

BUY NOW

Authors: Syamni, Ghazali¹; Musnadi, Said²; Faisal²;

Source: Advanced Science Letters, Volume 23, Number 9, September 2017, pp. 8044-8046(3)

Publisher: American Scientific Publishers

DOI: <https://doi.org/10.1166/asl.2017.9831>



...
Abstract

References

”
Citations

■■■
Supplementary Data

⊕
Suggestions

Bank of Indonesia in 2012 has issued a circular prime lending rate, covering: corporate, mortgages non-mortgages and retail. The prime lending rate is the minimum loan interest charged to customers when taking credit in commercial banks including regional bank. The purpose of this study is to test the effect of interest rates using proxy the prime lending rate on the profitability of regional banks in Indonesia. This study used secondary data from the financial statements of regional banks which was accessed from the page of the Financial Services Authority. This study used multiple regression models analyzed by using Eviews. The study found that the prime lending rate affects the profitability of regional banks. Partially explained that the prime lending rate of mortgages affect the profitability of regional bank with five percent significance. Moreover, the lending rate of micro and non-mortgage has a significant influence over ten percent. This indicates that the profitability of banks in Indonesia is still determined by mortgage and non-mortgage loans.

PDF

Help

Keywords: Prime Lending Rate; Profitability; Regional Bank

Document Type: Research Article

Affiliations: 1: Department of Management, Universitas Malikussaleh, Lhokseumawe and Ph.D. Scholar in Management, University of Syiah Kuala, Banda Aceh, Indonesia 2: Department of Management, University of Syiah Kuala, Banda Aceh, **Indonesia**

Publication date: September 1, 2017

[More about this publication?](#)

We recommend

The Determinants of Sharia Banking Finance Performance in Indonesia

Adjustable rate mortgages and the mortgage crisis





Accessing Sustainable Rural Tourism: A Qualitative Analysis of Gomantong Cave, Sabah

Buy Article:
\$107.14 + tax
(Refund Policy)

ADD TO CART

BUY NOW

Authors: Awang, Khairil Wahidin ¹; Aslam, Mohamed ²; Zamzuri, Norol Hamiza ³; Gani, Arni Abd ⁴;

Source: Advanced Science Letters, Volume 23, Number 9, September 2017, pp. 8047-8050(4)

Publisher: American Scientific Publishers

DOI: <https://doi.org/10.1166/asl.2017.9832>

...
Abstract

References

Citations

Supplementary Data

Suggestions

This research aims to explore features that befit sustainable rural tourism using Gomantong Cave, Sabah, as a site study. The advocacy of consumption-driven tourism industry results in the emerging of various forms of tourism of which rural tourism is one of them. Rural tourism encourages the capitalization of resources in economically deprived rural areas, positively contributing to both tourism and communities involved. A qualitative approach spurred by in-depth interviews and observation guided this study. Findings suggest that Gomantong Cave offers potentially splendid rural tourism activities. However, the practice of extracting raw resources such as the swiftlets' nest may not go well with the concept of sustainability. Another issue that plagues Gomantong Cave as a site for rural tourism even though it is geographically well placed within the tourist circuit is that the region is posed with some security issues. Safety is paramount for travellers when travelling away from home.

PDF

Help

Keywords: Gomantong Cave; Qualitative; Resources; Rural Tourism; Sustainability

Document Type: Research Article

Affiliations: **1:** Faculty of Economics and Management, University Putra Malaysia, Selangor, Malaysia **2:** Faculty of Management Studies, Sabaragamuwa University of Sri Lanka, Sri Lanka **3:** Faculty of Business and Management, University Teknologi MARA, Selangor, Malaysia **4:** Faculty of Hotel and Tourism Management, University Teknologi MARA, Selangor, Malaysia

Publication date: September 1, 2017

More about this publication?

We recommend

Rural Tourism in Spain: An Overview by Autonomous Communities

Clusters as a Factor of Rural Tourism Competitiveness: Montenegro Experiences