3rd INTERNATIONAL CONFERENCE ON Regional Challenges to Multidisciplinary Innovation

October 05-06, 2017 Nairobi Kenya



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Researching and Developing for Humanity



RCMI 2017 Conference Proceeding Book of Abstracts

3rd International Conference on "Regional Challenges in Multidisciplinary Innovation" (RCMI- 2017)"

Venue: Amber Hotel, Nairobi kenya

Editor:

Dr. Ahmad Saddam (Ph.D.)

Country Director (Global Illuminators Iraq)

ISBN: ISBN: 978-969-9948-92-3

Printed and Published by: Global Illuminators Malaysia

TABLE OF CONTENTS

TAB	SLE OF CONTENTSII
RCM	/II 2017 CONFERENCE ORGANIZING COMMITTEEIV
CON	NFERENCE CHAIR MESSAGEV
TYP	PE OF RCMI PAPERSVII
REV	TIEWING CRITERIAVII
ACK	KNOWLEDGMENTIX
SCII	ENTIFIC REVIEW COMMITTEEX
KEY	NOTE SPEAKERXXI
RCM	/II 2017 TRACK'S CHAIRSXXII
RCM	/II 2017 CONFERENCE COMMITTEEXXIII
CON	NFERENCE PROGRAMXXIV
TRA	CK A: BUSINESS MANAGEMENT & ECONOMIC STUDIES 29
1.	ASSESSMENT OF SMALL SCALE FISHING ENTERPRISE IN WASSAI DAM MINJIBIR L.G.KANO STATE, NIGERIA30
2.	FIGHTING COUNTERFEIT ALCOHOL BY MEANS OF NEW TECHNOLOGICAL SOLUTIONS WHICH ALLOW FOR MERCHANDISE TURNOVER CONTROL AND AUTHENTICITY VERIFICATION: A CASE STUDY
3.	INVESTIGATING VALUE CREATION IN THE NON-BANK FINANCIAL INSTITUTIONS (NBFI) SECTOR OF GHANA32
TRA	CK B: SOCIAL SCIENCES & HUMANITIES33
4.	WOMEN'S SUCCESS ATTRIBUTES IN SMALL AND MICRO ENTERPRISES IN KENYA34
5.	THE DEVELOPMENT NEEDS DEMAND OF MIDDLE MANAGERS SEEKING SUPPORT FROM HUMAN RESOURCE DEPARTMENT IN HIGHER EDUCATION INSTITUTIONS - A CASE STUDY PERSPECTIVE OF POST 1992 NEW UNIVERSITY IN UK
6.	ECONOMIC POTENTIALS AND THREATS TO VEGETABLE AMARANTH (AMARANTHUS CRUENTUS) AND LETTUCE (LACTUCA SATIVA) PRODUCTION USING WASTEWATER OF METROPOLITAN JAKARA RIVER IN KANO, NIGERIA36
7.	INTERDISCIPLINARY RESEARCH IN CLIMATE CHANGE: THE CASE OF SUB-SAHARAN AFRICA

RCMI© 2017 Nairobi, Kenya Global Illuminators, Kuala Lumpur, Malaysia.		
TRA	.CK C: ENGINEERING & TECHNOLOGY STUDIES3	8
8.	TRANSFORMING THE SUB-SAHARAN ELECTRICITY	
	SECTOR: A FOCUS ON MEGATRENDS3	9
9.	IMPROVE SATELLITE RAINFALL DATA FOR SUSTAINABLE	
- •	MANAGEMENT OF THE BLUE NILE RIVER BASIN	

FUTURE EVENTS 41
CSR 52

International Conference on "Regionals

Multidisciplinary Innovation" (RCMI- October 5-6, 2017)

Challenges to

 3^{rd}

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Conference Chair Message

Farooq Ahmed Jam (Ph.D.)



3rd International Conference on "Regional Challenges in Multidisciplinary Innovation " (RCMI- 2017) serves as platform that aims to help the scholarly community across nations to explore the critical role of multidisciplinary innovations for sustainability and growth of human

societies. This conference provides opportunity to the academicians, practitioners, scientists, and scholars from disciplines across various to discuss avenues for interdisciplinary innovations and identify effective ways to address the regional and global challenges faced by our societies. The research ideas and studies that we received for this conference are very promising, unique, and impactful. I believe, these studies have the potential to address key challenges in various sub-domains of social sciences and applied sciences. The scholars attending this conference will certainly find it helpful in refining their own research ideas, finding solutions to basic/applied problems they face, and interacting with other renowned scholars for possible future collaborations.

I am really thankful to our honorable scientific and review committee for spending much of their time in reviewing the papers for this event, selecting the best paper awards, and helping the participants in publishing their research in affiliated journals. Also, special thanks to all the session chairs from industry, academia, and policy-making institutions who volunteered their time and support to make this event a success.

A very special thanks to the great scholars for being here with us as keynote speakers. Their valuable thoughts will surely open the horizon of new research and practice for the conference participants coming from across the globe. I am also thankful to all the participants for being here with us to create an environment of knowledge sharing and learning. We, the scholars of this world, belong to the elite educated class of this society and we owe a lot to return to this society.

Let's break all the discriminating barriers and get free from all minor affiliations. Let's contribute even a little or single step to the betterment of society and welfare of humanity to bring prosperity, peace, and harmony in this world. Stay blessed.

Type of RCMI Papers

For this year, RCMI has two types of papers: *Empirical Studies* and *Insight*. Research papers meet the needs of researchers and are reviewed on the basis of highest academic standards. The objective of the academic paper is to contribute to the scientific body of knowledge. On the contrary, Insight papers meet the needs of policymakers and professionals and are reviewed on the basis of highly practical standards. The objective of the Insight is to identify the real world problems and how they can be solved with the help of information systems.

Reviewing Criteria

In RCMI, all papers are judged on the same criteria (relevance, significance, originality, validity, and clarity). However, some criteria differ between the Research papers and the Insight papers.

Relevance: Relevance has a great impact on the theme of the conference. The material is relevant and according to the theme of the conference.

Significance: Knowledge in different researches in the conference is related to research papers and insight papers.

Originality: Ideas that are new for the researchers are used in the conference.

Validity: Research papers in the conference are based on theory while the insight papers in the research are based on experimental researches. References are according to content.

Clarity: Papers are according to the format, language is easy and understandable by the audience in the conference.

Acceptance Rates

Full Research Papers					
Submitted Papers	Accepted Papers	Withdrawn	Unqualified papers	Acceptance Rate	
36	15	6	15	41.6%	

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Acknowledgment

A huge number of people helped in conducting the conference. First of all, thanks to all the members of the Conference and Program Committee and representatives of the RCMI board and their helpers. We also want to thank all the Track Chairs, and reviewers, as well as all the members of the Scientific Committee for their help in the review process and organizing the tracks and sessions. Special thanks Universitas special to Sembilanbelas November Indonesia for collaboration. We thank everyone for their hard work and dedication to this conference, and we look forward to the latest episode of the RCMI tradition.

Farooq Ahmed Jam (Ph.D.), Tariq Iqbal Khan (Ph.D.) Program Chair & Co-Chairs

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School of Public Health, North China University Of Science And Technology

Keynote Speaker

Benta Akinyi Chilala



Benta Akinyi Chilala has about 8 years of lecturer and Researcher at the Electrical department of The Copperbelt University (CBU), Zambia.

Benta .A. Chilala holds an MSc in Electrical Engineering and a diploma in college teaching and learning from

Tver State technical University, Russia. She is Coordinator at School of Engineering (SE) Electrical and the SE representative at the CBU gender committee. As a gender committee member she has been actively involved in the CBU gender policy formulation and School of Engineering Building Undergraduate Diversity (SEBUD) project. The aim of the project is to attract and improve the retention of female students in engineering education and profession.

She has supervised a number of undergraduate and diploma final year projects.

Among her research interests are Power systems, Energy markets, Distributed energy resources, smart grids, Renewable energy, Energy and society and Engineering Education. She is one of the strong proponent to bring change in society through research and professionalism. She is a supporter of Global Illuminators initiatives for development of society.

RCMI 2017 Track's Chairs

Multidisciplinary Studies

Tariq Iqbal Khan & Dzingai Katsamba

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Dr. Ahmad Saddam (Ph.D.)

ISBN: 978-969-9948-92-3

Printed and Published by: Global Illuminators Malaysia

CONFERENCE PROGRAM

DAY 01 Thursday (October 5, 2017)

Welcome Reception & Registration

8:15 am - 09:00 am

Opening Ceremony (09:00 am -10:00 am)

Venue: Room 1

09:00 am – 9:10 am	Welcome Remarks – Dr. Dzingai Katsamba	Conference Coordinator RCMI 2017 Global illuminators
09:10 am - 9:20 am	Opening Speech – Dr. Tariq Iqbal Khan (Ph.D.)	Conference Co-Chair- RCMI-2017 Director Global Operations Global Illuminators
09:20 am – 9:30 am	Keynote Speech- Benta Akinyi Chilala	Lecturert and Researcher The Copperbelt University(CBU), Zambia
09:30 am - 09:45 am	Group Photo & Award Ceremony	

Grand Networking Session and Tea Break (09:45 am – 10:00 am)

³rd International Conference on "Regianol Challenges in Multidisciplinary Innovation" (RCMI-2017)

DAY 01 Thursday (October 5, 2017)

<u>Session 1 (10:00 am – 12:00 pm)</u> Venue: Room 1

Session Chairs: Tariq Iqbal Khan & Dzingai Katsamba

Track: Multidisciplinary Studies

Truck: Waitiaberphilary Studies			
RCMI-17-105	Women's Success Attributes in Small and Micro Enterprises in Kenya	Ondiba Hesborn	
		Andole	
RCMI-17-107	The Development Needs Demand of Middle Managers Seeking Support from	Mohamed Sameer	
	Human Resource Department in Higher Education Institutions - A Case Study	Mughal	
	Perspective of Post 1992 New University in UK		
RCMI-17-108	Assessment of Small Scale Fishing Enterprise in Wassai Dam Minjibir L.G.Kano	Mansir Abdullahi	
	State, Nigeria		
RCMI-17-113	Economic Potentials and Threats to Vegetable Amaranth (Amaranthus Cruentus)	Ahmad Usman	
	And Lettuce (Lactuca Sativa) Production using Wastewater of Metropolitan Jakara	Shuaibu	
	River in Kano, Nigeria		
RCMI-17-114	Transforming the Sub-Saharan Electricity sector: A focus on megatrends	Benta Akinyi	
		Chilala	

Lunch Break (12:00 pm - 1:00 pm)

^{3&}lt;sup>rd</sup> International Conference on "Regianol Challenges in Multidisciplinary Innovation" (RCMI-2017)

DAY 01 Thursday (October 5, 2017)

<u>Session 1 (10:00 am – 12:00 pm)</u> Venue: Room 1

Session Chairs: Tariq Iqbal Khan & Dzingai Katsamba

Track: Multidisciplinary Studies

Tracit Water Schule			
RCMI-17-122	Interdisciplinary research in Climate Change: the case of Sub-Saharan Africa	Okello	
RCMI-17-133	Improve Satellite Rainfall Data for Sustainable Management of the Blue Nile River Basin	Mohamed Mustafa Abbas	
RCMI-17-135	Fighting Counterfeit Alcohol by Means of New Technological Solutions which Allow for Merchandise Turnover Control and Authenticity Verification: A Case Study	Ivan Spirydonau	
RCMI-17-137	Investigating Value Creation in the Non-Bank Financial Institutions (NBFI) Sector of Ghana	Robert E Hinson	

Lunch Break (12:00 pm - 1:00 pm)

DAY 01 Thursday (October 5, 2017)

Workshop Session (1:00pm – 2:00 pm) Venue: Room 1

"How to Improve the Quality of Research Article and get published in Scopus/ISI Indexed Journals"

Trainer	Dr. Dzingai Katsamba (Ph.D.)
Participants	All Participants

In this workshop, we will discuss how to improve the quality of research article and getting published in good quality journals. Publication is considered as a KPI achievement for academic staff. It is considered to be the best way to enjoy benefits and promotion as a faculty member. In this workshop trainer will shed light on how to identify a hot research topic, How to find a research gap, Importance of a catchy Research Paper Title, What Reviewers are looking in research article, What editors are expecting from authors, Major Reasons of article rejection in good journals, Steps and tips to improve article quality and content and Finding a relevant outlet for your research. Hope this workshop will help the participants improve their understanding about publication process.

DAY 02 Friday, (October 6, 2017)

"CITY TOUR"

Gathering of Participants at the Lobby of Amber Hotel, Nairobi Kenya at 2:00 pm

Departure: 02:30 pm for City Tour Drop Back at Amber Hotel, Nairobi Kenya, at 6:00 pm

Important Note: This tour is organized by Global Illuminators and entry to this tour is free for all participants. You may also bring your Siblings/Family/Friends but you have to register for them on registration desk on day 1 of conference.



Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya ISBN: 978-969-9948-92-3

TRACK A: BUSINESS MANAGEMENT & ECONOMIC STUDIES



Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya

ISBN: 978-969-9948-92-3

Assessment of Small Scale Fishing Enterprise in Wassai Dam Minjibir L.G.Kano State, Nigeria

M.A.Dambatta¹, H.Bilyaminu², H. Zakari1 Umar A. F³, I. Abdulrashed⁴, O.A Sogbesan⁵

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 ⁴ Beyero University Kano, Nigeria
 ⁵ Moddibo Adama University of Science And Technology Yola, Nigeria

Abstract

This study was conducted to assess the small scale fishing enterprise in Minjibir local government Kano state Nigeria. The primary data were obtained from 90 respondents with structured interview guides, which were selected using simple sampling techniques. The results reveals that the majority (99.9%) of the fish farmers are male while (22.2%) are in the active age distribution of 31-40 years, Ouranic education (44.4 %) while (33.3%) are in the bracket of 13-16 years of experience (77.78.%) were married, majority (73.4%) of the respondent had a household size that range between 3 -5 persons. And (61.11%) are not members of any fisher's society. Results of the Descriptive analyses and tests of significance however showed that there was a significant relationship between socioeconomic characteristics and constraint of fish farming in the state, there is also a significant relationship between income of fish farmers and constraints of the fish farm enterprise. Implications of these findings were critically examined, and pertinent recommendations were proffered based on the salient findings in the study.

Keywords: Fishing, Enterprises, Assessment, Wassai Dam, Kano State

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Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya

ISBN: 978-969-9948-92-3

Fighting Counterfeit Alcohol by Means of New Technological Solutions Which Allow For Merchandise Turnover Control and Authenticity Verification: A Case Study

Ivan Spirydonau^{1*}, Gintare Zemaitaitiene², Ivo Hristov³

1, 3 Tor Vergata University of Rome, Italy
Mykolas Romeris University, Vilnius, Lithuania

Abstract

Modern tobacco and alcohol industries are extremely susceptible to counterfeiting. Even though governments impose excise taxes as an attempt to control flows of commodities in those industries at the state level, there are still plenty of occurrences when illegal producers infiltrate the market with substandard quality merchandise. This case study will analyze the techniques that can be used by both the alcohol producers and the state to control the flows of merchandise and prevent unauthorized products retail. Three case studies will analyze the problems and solutions of two al-cohol manufacturers and one importer. The research will give useful implications for other industries where there is a clear need to control turnover of commodities. Prod-uct traceability and security are questions of paramount importance nowadays. Coun-terfeiters derive huge profits from illegal trade and support illegal activities such as document fraud, corruption, money laundering and other related crimes. The main task of this research is to not only show how businesses, with the use of innovative technologies, can protect their commodities from being counterfeited or repacked, but also to hypothesize on how a system of product protection and traceability could be a useful instrument in confronting global shadow economy and illegal trade.

Keywords: Counterfeit Alcohol, Product Labelling, Electronic Pedigree, Shadow Economy

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Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya

ISBN: 978-969-9948-92-3

Investigating Value Creation in the Non-Bank Financial Institutions (NBFI) Sector of Ghana

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Abstract

This paper therefore, investigates how NBFIs create value with their customers. The study is guided by the conceptualization of Prahalad and Ramaswamy (2004), where value creation is seen as an interactive process comprising dialogue, access, risk-benefit and transparency (DART). A qualitative research methodology was used to examine how NBFI, were creating value with customers. This methodology was used to assist in providing insights on how these firms were creating value with customers. A multiple case study where four (4) different types of NBFI's were contacted to participate in the investigation. Accordingly, a rural bank. savings & loans companies, a microfinance institution and a susu company were contacted. Data collection included in-depth interviews of key respondents and customers. The interviews were recorded, transcribed and organized into themes. The study found that NBFI's continually send employees out to meet clients and take deposits daily. During the deposit collection, interactions do occur between the NBFI employees and customers. The study findings show that there is a gap between the value creation in theory and its practice in the NBFI sector of Ghana. interactive model by Ramaswamy (2008) and the dialogic communications model by Hinson et al. (2012) emphasized the use of internet/technology as a means to create value. However in the NBFI sector of Ghana, their postulations have some weakness due to some factors such as inadequate funds, low technological base, less usage of the internet, poverty and illiteracy.

Keywords: Co-creation; Value; DART, Ghana

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Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya ISBN: 978-969-9948-92-3

TRACK B: SOCIAL SCIENCES & HUMANITIES



Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya

ISBN: 978-969-9948-92-3

Women's Success Attributes in Small and Micro Enterprises in Kenya

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Abstract

Women make up nearly half of small and micro enterprise (SME) owners and 40 percent of smallholder farm managers in Kenya. Although these women often face more challenges than the male counterparts largely because of social and legal constraints. Kenvan women have been growingly successful in their businesses. This paper demonstrates some reasons behind their success. It argues that Kenya's female entrepreneurs are resourceful in networking activities. We also find that self-employed women in Kenya are respected and trusted by husbands and others. This often motivates them to start businesses and succeed. Self-help groups have increasingly become organized and enabled them to accumulate capital by way of small savings and also help them to gain access to formal credit facilities. All these have facilitated the establishment of enterprises independently without relying on their husbands. We also find that women entrepreneurs do not perceive their business success on the basis of conventional Western economic criteria. They place heavy emphasis on family and employees' related measures. Their management style focuses on how their actions affect others. Their work ethics encourages diversity and stresses teamwork. They encourage diversified leadership to energize all workers to actively participate in the production.

Keywords: Women, Small and micro enterprises (SMEs), networking, entrepreneurship

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Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya

ISBN: 978-969-9948-92-3

The Development Needs Demand of Middle Managers Seeking Support from Human Resource Department in Higher Education Institutions - A Case Study Perspective of Post 1992 New University in Uk

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Abstract

In Higher Education Institutions (HEIs) the same principle applies in where the Middle Managers (MM) are drivers who execute organisation vision, mission and contribute towards its desired attainment. MM act as a force between the top and bottom management and run everyday activities keeping a balance between organisational change, input and output activities. In HEIs, the MM job titles at Faculty level include Deans, Head of Departments, Subject leaders and Programme leaders. However, it has emerged from contemporary literature, the changes and challenges transpiring in HEIs sector is influencing and generating tremendous pressures and workloads for MM to work effectively and efficiently in their respective roles. Contributing to this distress are factors such as, the increase in student numbers, bureaucratic structures, accountability, organisation policies, government measures, individual skills...! Moreover, the development programmes provided by (HR) departments in HEIs are non-specific to fit the stanch purpose and needs of MM who require espousal and innovation in their job roles. This study aims to capture the true demands in terms of Development Needs (DN) of MM via proposing a conceptual model for HR strategy and implementation to support MM in HEIs. The project is divided in two stages. In stage one (Qualitative Stage), a main case study of a UK Post 1992 University is conducted with 12 rich semi-structured interviews (sub cases and individual embedded cases) whose results are presented in this paper. Stage two (Quantitative Stage), and future works shall include data collection and analysis using a survey questionnaire from multiple external HEIs sources.

Keywords: Middle Managers (MM), Human Resources (HR), Development Needs (DN), Higher Education Institutions (HEIs)

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^{3&}lt;sup>rd</sup> International Conference on "Regianol Challenges in Multidisciplinary Innovation" (RCMI-2017)



Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya

ISBN: 978-969-9948-92-3

Economic Potentials And Threats to Vegetable Amaranth (Amaranthus Cruentus) and Lettuce (Lactuca Sativa) Production using Wastewater of Metropolitan Jakara River in Kano, Nigeria

Shu'aibu, $A.U^{1*}$, Mohammed, $A.B^2$

¹ Kano University of Science & Technology, Wudil, Nigeria ² Bayero University, Kano, Nigeria

Abstract

The study determined the profitability and resource-use efficiency of Amaranth and Lettuce production in the wastewater drylands along Jakara River in Kano Metropolis, Kano State, Nigeria. Multistage sampling technique was employed for the selection of the respondents. One hundred and eighty (180) producers of Amaranth and Lettuce were selected. Data were collected with the aid of questionnaire. Data collected were analyzed using descriptive statistics, farm budgeting techniques and regression analysis. The results of the study revealed that the producers of Amaranth and Lettuce had a mean age of 38 years; mean household size of 7 individuals, mean years of education of 5; mean years of experience of 19 and mean income level of N460.567 per annum. The profitability measures have indicated a NFI of N213.965/ha and N294.287/ha; RNI of 0.71 and 0.82; GR of 0.58 and 0.55; and OR of 0.50 and 0.48 for Amaranth and Lettuce respectively, indicating that the production of these crops was profitable. The results also indicated that all the resources used in the production of Amaranth and Lettuce were inefficiently utilized. The problems of producing these crops include unstable prices of the products, inadequate farm size, soil erosion and pests and diseases attack. The study recommends that the producers should utilize all media and other avenues of obtaining market information about input prices to exploit cheaper farm inputs to enhance their profit levels; and access loans through their associations from the public and private lending institutions to boost their capital. Governments at Federal, State and Local, including International donor agencies should join hands to control erosion in the production areas.

Keywords: Profitability, Resource-use, Amaranth, Lettuce, Production, Wastewater, Jakara River

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^{3&}lt;sup>rd</sup> International Conference on "Regianol Challenges in Multidisciplinary Innovation" (RCMI-2017)



Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya

ISBN: 978-969-9948-92-3

Interdisciplinary Research in Climate Change: The Case of Sub-Saharan Africa

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Abstract

Interdisciplinary research has been put forward as a potential process for solving grand societal challenges such as climate change. Climate change is considered an interdisciplinary field of research, i.e. its development is viewed as being dependent on the knowledge and skills of people from a variety of different disciplinary backgrounds. Climate change researchers are increasingly organising themselves into interdisciplinary centres and networks, while research funding organisations are calling for more and better collaboration between scientists and social scientists. This study reviews some of the literature on interdisciplinary research in general. The study then examines more recent literature on the field of climate change in an attempt to understand the current involvement of different disciplines and the viewpoints of climate change researchers on interdisciplinary. Finally, the study discusses how the concepts of interdisciplinary collaboration might be used in further studies of research collaboration within the field climate change. Findings from some reviewed studies suggest that interdisciplinary collaboration is only a temporary phenomenon before a new discipline emerges; others suggest it is a necessity in order to resolve global problems or that it is a new discipline in its own right or an important source of creativity and innovation within research. An interdisciplinary approach can indeed provide a new understanding of some of the challenges facing climate change research and that some of the methods developed to organise and manage interdisciplinary research and particularly the concept of transdisciplinary may be particularly useful with this field.

Keywords: Climate Change, Interdisciplinary

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Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya

ISBN: 978-969-9948-92-3

TRACK C: ENGINEERING & **TECHNOLOGY STUDIES**



Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya

ISBN: 978-969-9948-92-3

Transforming the Sub-Saharan Electricity Sector: A Focus on Megatrends

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¹ The Copperbelt University, Zambia ² Tshwane University of Technology, South Africa

Abstract

The electricity sector globally is undergoing a transformation as it transitions from a centrally operated entity by authorities-regulators, utilities, system operators and planners-to one that is increasingly driven by a mix of technologies. The sub-Saharan electricity sector is no exception. Africa is forecast to remain one of the world's three fastest growing regions in the next few years. In the International Energy Agency's central outlook for energy in Africa, the sub-Saharan economy is projected to quadruple in size by 2040. In North Africa electricity access is very high, approximately 95 per cent. Across sub-Saharan Africa only 31.8 per cent have electricity access and in most places where there is access, power cuts and loadshedding are still commonplace. At present the existing infrastructure is insufficient to meet current requirements, not to mention the growth of the coming decades. Among the megatrends specific to sub-Saharan Africa are climate change and water scarcity. Africa's dormant natural resources. population growth, skills scarcity, megacities and disruptive technologies such as smart metering, renewable energy and mobile solutions. Currently we have the opportunity of envisioning the possibilities of a transformed electricity sector and the huge impact this will have on the sub-Saharan society. This research seeks to analyze the current status of the sub-Saharan electricity sector and to address how the megatrends can be harnessed to impact the industry for many years to come.

Keywords: Electricity; Megatrends; Transforming; Sub-Saharan

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Abstract Proceeding Book RCMI- October 5-6, 2017 Nairobi, Kenya

ISBN: 978-969-9948-92-3

Improve Satellite Rainfall Data for Sustainable Management of the Blue Nile River Basin

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 2,3 University of Khartoum, Sudan
 Ministry of Water Resources, Irrigation and Electricity, Sudan

Abstract

Water is a resource ignores the political boundaries, where it fluctuates both in space and time, has conflicting demands on its use. Due to the population increase and rising in water demand, it become vital to obtain an accurate meteorological data for watershed-scale, which can be difficult, costing and time consuming. Ground rainfall stations do not always adequately represent the weather occurring over a watershed, because it can be far from the watershed of interest and can contain gaps in their data series. The main objective of the research is to set a transboundary water management system for the Blue Nile River Basin (within its 16 sub-basins). As well as to create a calibrated satellite rainfall data for the Blue Nile River Basin (BNRB). The research builds baseline and alternative future scenarios for BNRB to evaluate and assess water resources projects situation under different assumptions, such as reservoirs filling; hydropower generation; and flow requirements priorities orders. As well as the research used the adjusted satellite rainfall data for the Blue Nile sub-basins as a key input data. The results have been effectively showing that the simulated flows are reasonable using the Nash-Sutcliffe efficiency criteria (r2) and the Coefficient of Determination (d) of the model performance.

Keywords: Satellite Rainfall, Management, Blue Nile River

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FUTURE EVENTS

"Emerging Trends In Academic Research" (ETAR - 2017)



Date: November 27-28, 2017

Venue: The Trans Resort Bali Indonesia **Email:** etar@globalilluminators.org

Abstract Submission Date: November 10, 2017 **Full Paper Submission Date:** November 15, 2017

Selected conference papers will be published in special /regular issue of ISI/Scopus indexed journals associated with this conference.

Conference Main Tracks

- Business, Management and Economic Studies
- Health and Medicine Studies
- Engineering & Technology Studies
- Social Sciences & Humanities
- Physical Life and Applied Sciences
- Regional and Religious Studies
- Multidisciplinary and Interdisciplinary Studies

"Innovation Challenges In Multidisciplinary Research & Practice" (ICMRP - 2017)



Date: December 15-16, 2017

Venue: Hotel Grand Pacific Singapore **Email:** icmrp@globalilluminators.org

Abstract Submission Date: November 25, 2017 **Full Paper Submission Date:** November 30, 2017

Selected conference papers will be published in special /regular issue of ISI/Scopus indexed journals associated with this conference.

Conference Main Tracks

- Business, Management and Economic Studies
- Health and Medicine Studies
- Engineering & Technology Studies
- Social Sciences & Humanities
- Physical Life and Applied Sciences
- Regional and Religious Studies
- Multidisciplinary and Interdisciplinary Studies

4th INTERNATIONAL CONFERENCE ON

"Global Issues In Multidisciplinary Academic Research" (GIMAR - 2018)



Date: February 01-02, 2018

Venue: TKP Conference Center, Ichigaya, Tokyo, Japan

Email: gimar@globalilluminators.org

Abstract Submission Date: November 25, 2017 **Full Paper Submission Date:** November 30, 2017

Selected conference papers will be published in special /regular issue of ISI/Scopus indexed journals associated with this conference.

Conference Main Tracks

- Business, Management and Economic Studies
- Health and Medicine Studies
- Engineering & Technology Studies
- Social Sciences & Humanities
- Physical Life and Applied Sciences
- Regional and Religious Studies
- Multidisciplinary and Interdisciplinary Studies

"Trends In Multidisciplinary Business & Economic Research" (TMBER - 2018)



Date: March 25-26, 2018

Venue: Rydges Camperdown, Sydney Australia

Email: tmber@globalilluminators.org

Abstract Submission Date: December 25, 2017 **Full Paper Submission Date:** December 30, 2017

Selected conference papers will be published in special /regular issue of ISI/Scopus indexed journals associated with this conference.

Conference Main Tracks

- Business, Management and Economic Studies
- Health and Medicine Studies
- Engineering & Technology Studies
- Social Sciences & Humanities
- Physical Life and Applied Sciences
- Regional and Religious Studies
- Multidisciplinary and Interdisciplinary Studies

"Multidisciplinary Innovation In Business Engineering Science & Technology" (MI-BEST - 2018)



Date: April 05-06, 2018

Venue: Holiday Inn Bangkok Silom, Bangkok Thailand

Email: mibest@globalilluminators.org

Abstract Submission Date: January 25, 2018 **Full Paper Submission Date:** January 30, 2018

Selected conference papers will be published in special /regular issue of ISI/Scopus indexed journals associated with this conference.

Conference Main Tracks

- Business, Management and Economic Studies
- Health and Medicine Studies
- Engineering & Technology Studies
- Social Sciences & Humanities
- Physical Life and Applied Sciences
- Regional and Religious Studies
- Multidisciplinary and Interdisciplinary Studies

"Global Trends In Academic Resaerch" (GTAR- 2018)



Date: April 20-21, 2018

Venue: Holiday Inn Express Barcelona, Spain

Email: gtar@globalilluminators.org

Abstract Submission Date: February 20, 2018 **Full Paper Submission Date:** February 25, 2018

Selected conference papers will be published in special /regular issue of ISI/Scopus indexed journals associated with this conference.

Conference Main Tracks

- Business, Management and Economic Studies
- Health and Medicine Studies
- Engineering & Technology Studies
- Social Sciences & Humanities
- Physical Life and Applied Sciences
- Regional and Religious Studies
- Multidisciplinary and Interdisciplinary Studies

4th INTERNATIONAL CONFERENCE ON

"New Directions In Multidisciplinary Resaerch and Practice" (NDMRP - 2018)



Date: May 12-13, 2018

Venue: Astor hotel, Athens, Greece **Email:** ndmrp@globalilluminators.org

Abstract Submission Date: March 10, 2018 **Full Paper Submission Date:** March 15, 2018

Selected conference papers will be published in special /regular issue of ISI/Scopus indexed journals associated with this conference.

Conference Main Tracks

- Business, Management and Economic Studies
- Health and Medicine Studies
- Engineering & Technology Studies
- Social Sciences & Humanities
- Physical Life and Applied Sciences
- Regional and Religious Studies
- Multidisciplinary and Interdisciplinary Studies

"Multidisciplinary Innovation for Sustainability and Growth" (MISG - 2018)



Date: June 25-26, 2018

Venue: The Federal Kuala Lumpur Malaysia

Email: misg@globalilluminators.org

Abstract Submission Date: May 10, 2018 **Full Paper Submission Date:** May 25, 2018

Selected conference papers will be published in special /regular issue of ISI/Scopus indexed journals associated with this conference.

Conference Main Tracks

- Business, Management and Economic Studies
- Health and Medicine Studies
- Engineering & Technology Studies
- Social Sciences & Humanities
- Physical Life and Applied Sciences
- Regional and Religious Studies
- Multidisciplinary and Interdisciplinary Studies

"Multidisciplinary Innovation In Academic Resaerch" (MIAR - 2018)



Date: July 27-28, 2018

Venue: IBIS Astana Hotel Kazakhstan **Email:** miar@globalilluminators.org

Abstract Submission Date: July 10, 2018 **Full Paper Submission Date:** July 15, 2018

Selected conference papers will be published in special /regular issue of ISI/Scopus indexed journals associated with this conference.

Conference Main Tracks

- Business, Management and Economic Studies
- Health and Medicine Studies
- Engineering & Technology Studies
- Social Sciences & Humanities
- Physical Life and Applied Sciences
- Regional and Religious Studies
- Multidisciplinary and Interdisciplinary Studies

"Multidisciplinary Academic Resaerch And Global Innovation" (MARGI - 2018)



Date: August 24-25, 2018

Venue: Kuntai Hotel Beijing China Email: margi@globalilluminators.org Abstract Submission Date: July 25, 2018 Full Paper Submission Date: July 30, 2018

Selected conference papers will be published in special /regular issue of ISI/Scopus indexed journals associated with this conference.

Conference Main Tracks

- Business, Management and Economic Studies
- Health and Medicine Studies
- Engineering & Technology Studies
- Social Sciences & Humanities
- Physical Life and Applied Sciences
- Regional and Religious Studies
- Multidisciplinary and Interdisciplinary Studies



CSR Activity Conducted By Global Illuminators: Sport Activation for Children against Negative Impact of Internet & Technology

In April 2016, Global Illuminators conducted Corporate Social Responsibility program together with Maestro and the Clover as Sport Facility Provider in Bandung, initiating an event with theme:



The Objectives of this event were:

- 1. Media of education for parents and children to be aware of digital new era and its impact on children's life
- 2. Facilitate and promote futsal as one of the kinds of sports activation that can be alternative activity for children against the negative impact of internet
- 3. Social activity and charity engaging orphans to enjoy sports activities together with their friends
- 4. Corporate Social Responsibility of Company to contribute to the society especially to solve one of the social problems in Bandung.

Highlights of CSR Activities are given below:



Global Illuminators Malaysia Team conducted its Latest CSR activity at Rumah Charis, Kuala Lumpur, Malaysia Children Home

Global Illuminators Malaysia Team conducted its latest CSR activity at Rumah Charis, Kuala Lumpur, Malaysia Children home. The children home ministry provides care for orphans and single parent children, their homes and activities aim to create a suitable environment to enable children to grow. They help to provide spiritual direction, education, and counselling for the children. Emphasis was given to fellowshipping and spending time with the children over refreshments, as well as presenting them with small gifts and the organizing of special entertainment programmes for the children such as a special game segment. One of the other highlights of the evening was the goodie bags distribution programme carried out by Global Illuminators.



Global Illuminators Indonesian Team conducted its Latest CSR activity in Ramadan for Local Community Welfare, Sharing Happiness and developing Orphan Children

Global Illuminators Indonesian team conducted its latest CSR activity in Ramadan for orphans. The purpose of this acitivity was to give happiness and develop orphans with the support of more than 60 volunteers and distribute iftar to more than 400 beneficiaries (yateem, orphans, and dhuafa). Global Illuminators Indonesian team spent time with children and conducted different activities for their moral self-development.

Highlights of this activity are given below:







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"Researching and Developing for Humanity"

MISSION

"Our mission is to persistently nurture the values to promote the human rights, institutional and academic development through quality research contributions. Our unique human capital with constructive attitude is committed to bring change in all spheres of life by using innovative research and intellectual skills. We are here to research and promote the development, prosperity and transparency across the globe without any discrimination".

3rd INTERNATIONAL CONFERENCE ON

"Regional Challenges to Multidisciplinary Innovation"

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