



READINGS
IN PEACE
&
CONFLICT



UNIVERSITY OF BRITAIN LIBRARY

Essays in honour of
Professor Isaac Olawale Albert

Editors:
Elias Suleiman Bogoro
Matt Meyer
Nathaniel D. Danjibo

Readings in Peace and Conflict

Essays in Honour of Professor Isaac Olawale Albert

Edited by

Elias Suleiman Bogoro

Matt Meyer

Nathaniel D. Danjibo



Society for Peace Studies and Practice

Published by

Society for Peace Studies and Practice (SPSP)
No.9, Parry Road,
Institute for Peace and Strategic Studies
University of Ibadan, Ibadan.

© Society for Peace Studies and Practice (SPSP)

First published 2019

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means electronic, mechanical, photocopying, recording, or otherwise, without prior permission of the authors, who are the copyright owners.

ISBN:978-978-975-945-3

Contents

Acknowledgements	xi
Preface	xii
Foreword	xiv
1 Introduction: African Peace Studies: A Continental History Of A Dynamic And Growing Field — <i>Matt Meyer</i>	3
2 Interrogating The Nature And Politics Of Identity: Sustainable Development Goals And The Future Of Developing Plural Societies — <i>Adebola Babatunde Ekanola</i>	17
3 Philosophy And Practice Of Peace In West Africa — <i>Benjamin Adeniran Aluko</i>	23
4 Peace And Conflict Sensitivity Theory — <i>Demola Akinyoade, PhD</i>	36
5 An Afro-centric Theory Of Ethno-Religious Crisis: Way To National Unity In Nigeria — <i>Akin-Otiko, Akinmayowa</i>	52
6 The Nigerian State, Crisis Of Peace, Security, And Development — <i>Dr Ibeh, Chukwuemeka Emmanuel</i>	61
7 The Political Economy Of Insecurity In Nigeria — <i>Jide Ojo</i>	78
8 Traumatizing The Trauma: The Influence Of Dispositional Optimism On Psychological Well-Being Of Internally Displaced Persons Among A Nigerian Population — <i>Ruth Ochanya Adio-Moses & Oyesoji Aremu</i>	83
9 Theoretical Explanations Of Insurgency And Counterinsurgency In Contemporary Nigeria — <i>James Okolie-Osemene</i>	90
10 Education And Nation-Building In Nigeria: Combating Contemporary Security Challenges — <i>Elijah Olu. Abiala</i>	98
11 Skewed Composition Of The Labour Force As A Driver Of Insecurity In Nigeria — <i>Professor Tajudeen Akanji</i>	110

12	Entrenching And Strengthening Peace Education In The Nigerian School Curriculum For Peace Building And Sustainability In Nigeria — <i>Prof. Danladi Atu(Fica)</i>	122
13	History, Evolution And Nature Of Peace And Conflict Studies — <i>Kingsley C.W. Udegbonam</i>	130
14	Intelligence Gathering And The Third World: Nigeria In 2019 — <i>Dr. Oluremi Modupe Albert</i>	141
15	Good Governance As <i>Panacea</i> For Conflict And Insecurity In Nigeria — <i>Angela Ajodo-Adebanjoko, PhD.</i>	149
16	Nigeria' Oil Resource And Its Exploration Experience: Resource Management For Sustainable Economy — <i>Ademola, Emmanuel Oluniyi</i>	163
17	The Perceptions Of Stakeholders On The Context And Environmental Conflicts Of Genetically Modified Foods (GMOS) In Nigeria — <i>Gbarada Olugbenga and Egunjobi 'Layi</i>	175
18	Media And National Security In Nigeria: A Narrative Review — <i>Abdullahi Yalwa and Nazif Abba Pali</i>	190
19	A Theoretical Analysis Of Separatist Agitation In Nigeria — <i>Samuel Osagie Odo</i>	196
20	Controlling Small Arms For Sustainable Peace In Nigeria: Issues And Challenges — <i>Chinyere N. Alimba (Ph.D)</i>	208
21	Security Dilemma Of Cross-Border Governance In Nigeria — <i>Willie Eselebor, PhD</i>	222
22	Policing And Challenges Of Post-Conflict Environment In Nigeria — <i>Idowu Johnson, Ph.D.</i>	232
23	Involvement Of The Nigerian Military In Elections: A Dangerous Trend For Democracy In Nigeria — <i>Francesca Essien Ph.D.</i>	242
24	The Emerging Roles Of Security Intelligence Service In Advanced Democracies Towards Strengthening Global Security — <i>Temitope Francis Abiodun (Ph.D)</i>	252
25	School Safety And National Integration In A Distraught Society — <i>Amos Oyesoji Aremu</i>	264
26	The Dilemma of Not Seeing Outside from Inside and the Inside from the Outside in the Nigerian Religious Mirror — <i>Prof. Jacob Kehinde Ayantayo and Mrs. Njideka Gloria Ayantayo</i>	272

27	Societal Institutions And Impact In Promoting Peace Education In Nigeria — <i>Iroye Samuel Opeyemi, Phd</i>	283
28	Problems Of Collaboration On Internal Security Issues — <i>Adi C. Isaac</i>	292
29	Challenges Of Reintegration In The Building Of Post-Insurgency North East, Nigeria — <i>Saheed Babajide Owonikoko, Ph.D</i>	300
30	Internally Displaced Persons And The Challenges Of Human Security — <i>Adesiyan Victor PhD, Aje Olajumoke and Obioma Faith</i>	312
31	Emotional Intelligence In Alternative Dispute Resolution Mechanism: Beyond The Cacophony Of Legal-Mindedness — <i>Olanrewaju Abdulwasii Oladejo, Ph.D</i>	325
Conflict Management & Resolution		
32	Track Five Diplomacy: The Role of Peace Education in Peacebuilding — <i>Chibuzor Chile Nwobueze, Ph.D</i>	345
33	Complex Dimensions Of Violence: Investigating The Main Issues In The Niger Delta Crisis — <i>Fidelis A.E. Paki</i>	353
34	Insurgency And Human Security: Social Dislocation and Boko Haram Terrorism In North East — <i>Simeon Oludele-Ajiboye</i>	365
35	Crisis Of Confidence As Bane Of Community Development: Conflict Between The Nigerian Liquefied Natural Gas Company And Bonny Community In Rivers State, Nigeria — <i>Olusola, O. Isola, Ph.D and Yemi Oginni</i>	377
36	Nomadism, Rural Violence And The Challenge Of Securing The Nigerian State: An Analysis Of The Fulani Herdsmen Attacks In Benue State — <i>John Tor Tsuwa Ph.D and Jude Odigbo</i>	386
37	The Imperatives Of Peace Education In A Traumatized Democracy — <i>Prof. Olabisi Olasehinde-Williams</i>	396
38	Environmental Threats And Human Security In Nigeria: Imperative Of A National Integrated Management Framework — <i>Freedom C. Onuoha, Phd, FDC</i>	405
39	Consolidating ECOWAS Peace And Security Agenda In West Africa: Contributions Of Civil Society Organizations — <i>Chukwuemeka B. Eze & Osei Baffour Frimpong</i>	420

40	Insurgency And Population Displacement In North-East Nigeria: An Assessment Of State Management Strategies — <i>Kelvin Ashindorbe Ph.D. and Seun Bamidele</i>	432
41	Rechanneling Conflict Management In The Face Of Media Commercialization: The Dynamics Of Television-Driven Peacemaking In Nigeria — <i>Temitope Yetunde Bello (Ph.D)</i>	442
42	Engaging Traditional Institutions In Social Mobilization And Peace-Building: What Role For Monarchs? — <i>Mathias Jarikre Ph.D mspsp</i>	451
43	How Far Did It Go? Emergency Rule And The Management Of Boko Haram Crisis In Northern Nigeria — <i>Nathaniel D. Danjibo and Amos M. Andekin</i>	457
44	Farmers'-Herders' Crisis In Nigeria: A Basis For Sustaining Peace Approach? — <i>Gbemisola Abdul-Jelil Animasawun Ph.D</i>	470
45	Justice And Reconciliation: Assessing Transnational Justice In Colombia — <i>Olomjobi, Yinka and Omoigerale, Omony</i>	480
46	Examining Threats to Global Peace in the 21 st Century — <i>Obi, Ndifon Neji, PhD</i>	498
47	Reviewing the Management of Inter-communal land conflicts in Nigeria: A Case for Interactive Conflict Resolution — <i>Olubunmi Damilola Akande and Olaoluwa Babatunde Adeyanju Oyinloye Ph.D.</i>	508
Peace Policy and Governance		
48	Civil-Military Relations And Human Rights Violations In The Context Of Hybrid Warfare In The North East Of Nigeria — <i>Jude, A. Momodu, Ph.D.</i>	523
49	Humanitarian And Peace Diplomacy: The United States And The Nigeria-Biafra War, 1967-1970 — <i>Hakeem Ibikunle Tijani</i>	531
50	Mainstreaming Peace-building In Development Planning: Implications For The Agenda 2030 In Nigeria — <i>Philip Terzungwe Vande, Ph.D.</i>	544
51	Truth Commissions And The Challenge Of National Reconciliation In Transitional Democracies In Africa — <i>Adeola Adams Ph.D.</i>	556
52	Understanding The Normative Frameworks And Motivations Behind The United Nations – African Union Partnership In Peace Operations — <i>Festus Kofi Aubyn</i>	567

53	Promoting Peace Through Preventive Diplomacy And Mediation: ECOWAS' Efforts In Guinea Bissau — <i>Brown Odigie, Ph.D</i>	580
Gender and Peace-Building		
54	Gender, Peace And Conflict — <i>Adimula, Ruth Abiola, Ph.D</i>	592
55	Stuck In The Middle: A Legal Perspective Of Sexual Harassment Conflicts In The Workplace — <i>Alero Akeredolu</i>	608
56	Beyond Women: Engendering Violent Conflicts In West Africa — <i>Funmilayo I. Agbaje</i>	619
57	African Women In Multi-Track, Preventive Diplomacy <i>Olaiifa Temitope</i>	627
58	Interrogating War Against Women In Africa As Threat To Peace And Security — <i>Preye Kuro Inokoba, PhD.</i>	641
59	Women-Based NGOs And The Domestication Of The UNSCR 1325 On Women, Peace And Security In The Global South — <i>Eweka Osagioduwa and Sharon Adetutu Omotoso PhD</i>	655
Case Studies of Peace Interventions		
60	Frustration And Violent Extremism In Nigeria: The Niger Delta Struggle And Boko Haram Experiences — <i>Brig. General Jones Arogbofa (Rtd), fspsp, cfr</i>	670
61	Understanding Trends And Dynamics Of Illicit Small Arms And Light Weapons Proliferation In Southwest Nigeria — <i>Dr Faleti Stephen A.</i>	686
62	Consequences Of ASUU Strikes On Academic Staff Members Of The University Of Ibadan. — <i>Aiyelari, Titilola Esther</i>	694
63	Bwari Conflict And Its Management — <i>Martinluther Nwaneri (Ph.D.) and Ikechukwu Maxwell Ukandu</i>	706
64	The Gains Of Peaceful Approaches To Conflict Settlement: Case Studies Of Nigeria-Cameroon; Egypt-Israel And Namibia-Bostwana — <i>David U. Enweremadu, Ph.D</i>	721
65	Warfare and Diplomacy In Pre-Colonial Igboland: The Case Of Nnewi Community — <i>Chidume, Chukwudi Godwin Ph.D.</i>	731

66	The Contradiction Of Riches: Petro-Business And The Impoverished Local People In Nigeria's Niger Delta — <i>Abosede Omowumi Babatunde, Ph.D.</i>	737
67	Environmental Governance, Corruption And Human Security In Oyo State, Nigeria — <i>Yusuf, Olanrewaju</i>	749
68	The Role Of Civil Society In The Release Of The Abducted Chibok And Dapchi Schoolgirls In Nigeria — <i>Dr. Alalibo Sinikiem Johnson</i>	757
69	Exit Strategies of the United Nations and the Economic Community of West African States Peacekeeping Operations in Liberia — <i>Fiiifi Edu-Afful (Ph.D)</i>	769
70	Reconstructing Militia Uprising In The Niger Delta: Implications For National Security — <i>Ojo Olusola Mathew, Ph.D.</i>	783
71	Party Politics, Internal Democracy and Political Violence in Nigeria's Fourth Democratic Experience — <i>Oyebode Musibau Olabamiji, Ph.D.</i>	794
72	Conclusion: Peace and Conflict Research in Africa: Reasons, Prospects and Challenges — <i>Elias Suleiman Bogoro and Nathaniel D. Danjibo</i>	804
	Curriculum Vitae	813
	Index	850

Traumatizing the Trauma: The Influence of Dispositional Optimism on Psychological Well-Being of Internally Displaced Persons among A Nigerian Population

RUTH OCHANYA ADIO-MOSES AND OYESOJI AREMU

*Institute for Peace and Strategic Studies
University of Ibadan, Nigeria*

8

INTRODUCTION

Violent conflict has placed Nigeria in the eye of the storm as the country's internal displacement continues on a steady increase. Aside the North-East region that has remained a theatre of terror war since 2009, farmer-herder crisis in the North Central has further dampened peaceful co-existence among Nigerians. Incessant killings in the geo-political zone, particularly Benue state in recent times have forced near hundreds of thousands people to abandon their homes into IPD camps. Owing to poor preparedness as well as low sophistication in human and material requirements in handling internal displacement, these IDPs live in terrifying and traumatizing conditions. Trauma has been conceptualized as any undesirable experience that predisposes individuals to conditions that are beyond their coping abilities (Ball and Stein, 2012; *American Psychological Association*, 2013; Acquaye, 2017). Even among general population, trauma is common as evidence shows that 60-80% of adults in normal population experience at least one traumatic event (Simiola, Neilson, Thompson, and Cook, 2015). Citing experiences that could be considered traumatic, Friedman, Resick and Keane, (2014) listed terminal illness from the point of the ill and their loved ones, terrorist attack, rape and other forms of sexual abuse, war, natural disasters like flooding and earthquakes.

The aftermath of traumatic experiences has been found to predispose people to poor mental health status as the *American Psychological Association* (2013) listed identified various symptoms of post traumatic experiences. These symptoms include avoidance, intrusive thoughts, negative alterations in cognition and mood, and the tendency to live recklessly. Individuals who experience the direct effects of these traumatic events are not the only ones affected. In the same vein, people around those with post traumatic experiences are also affected as previous studies have documented (Baum, 2014; Zerach, 2015; Lahav, Kanat-Maymon, & Solomon, 2016). People who have been internally displaced therefore face a traumatic experience which would not only end at their resettlement but might still continue as post traumatic disorder. It is thus important to examine buffers against trauma for IDPs as an effective strategy to mitigating the immediate and long-term effect of trauma on their health and well-being.

Optimism is a concept that could fit in effectively buffering against trauma as it insulates an individual in a traumatic experience from despair. People are said to be optimistic when they believe that good events, rather than bad ones, will happen in their lives (Scheier, Carver & Bridges, 1994). This way, they hold positive expectation towards the future and are hardly daunted by their present circumstances. Previous research evidence has shown that even among population in difficult circumstance, optimism is strongly and positively associated with health

and well-being (Carver & Scheier, 2014). Evidence shows that optimism plays protective role against physical (Khallad *et al.*, 2014) and psychological (He, Cao, Feng, Guan, & Peng; 2013; Broekhof, et al., 2015; Panchal, Mukerjeel and Kumar; 2016; Paveen, Maqbool & Khan, 2016) traumatizing experiences. Copious evidences still suggest that optimisticism plays buffer role against traumatic events like war, terrorism and other forms of combative and confrontational events that affect people's physical and mental health and well-being (Thomas, Britt, Odle-Dusseau, & Bliese, 2011; Besser, Zeigler-Hill, Weinberg, Pincus & Neria, 2015). When specifically related to IDPs, research evidence has also shown that optimism plays critical role in protecting IDPs from mental health challenges due to their circumstances as IDPs (Iacovielle & Charney, 2014; Aquaye, Mitchel, Saliba, Oh, & Heard, 2018).

Despite the convincing evidence of the buffer effect of optimism against trauma for people in difficult situations, little or no research effort has been focused on understanding the influence of optimism on health and well-being of IDPs in Nigeria notwithstanding the fact that the country constitutes significant proportion of Africa and global displacement population. Nigerian IDPs are faced with poor mental health issues requiring research based interventions to address. In a recent study focusing on IDPs in Benue State, Adio-Moses (2018) reported poor health related quality of life at both the physical and psychological dimensions. This thus makes further research to understanding how responsive strategies can be developed to counter the effect of trauma among this population important. It was against this backdrop that the present study was designed to investigate the influence of optimism on health and well-being of IDPs based on the positive psychology philosophy.

MATERIALS AND METHODS

The Study Area

Benue state is one of 36 states in Nigeria which is in North-Central geo-political zone of the country. The state lies at the middle when Nigeria is viewed from the North and South divide, hence it is part of the middle belt states in Nigeria. With an estimated population of about 4,253,641 based on the 2006 census figures, Benue could be considered as one of the most populous states in Nigeria. The state is heterogeneous and multi-lingual. However, it is inhabited predominantly by the Tiv, Idoma and Igede people. The major languages are therefore Tiv, Idoma and Igede. However, there are other ethnic groups, including the Etulo, Abakwa, Jukun, Hausa, Igbo, Igala, Akweya and Nyifon. Makurdi is the state capital and the state is a rich agricultural state, hence its slogan – "Food Basket of the Nation." Benue State is named after the Benue River and was created from the former Benue-Plateau State in 1976. The state has been in the eye of the storm since the near carnage occasioned by what has been technically termed 'Herdsmen and farmers' clash notwithstanding that casualty figures is nothing near a clash but ethnic cleansing attempt. The year 2018 alone has witnessed alarming loss of lives and property including sacking of villages by armed militia thus necessitating resettling the locals in IDP camps.

Study Design

The cross-sectional research survey design was used in the study. This design is a type of descriptive research design that involves collection of data within a short period of time with a view to gaining understanding of the variables of interests and their relationships. This approach has the advantage of enabling a researcher to collect data from a large sample within a short period and to understudy the population from which the sample was collected with a view to establishing new knowledge or verifying assumptions.

Sample and Sampling Technique

A sample of 1200 IDPs was sampled from the eight IDP camps in the state using simple random and networking sampling technique. However, analysis was based on the 1173 research

instruments that were successfully retrieved and found useful for the purpose of analysis. The camps are shown in the table below.

Table 1: IDP Camps in Benue State

Camp	LGA
LGEA Primary School Camp	Guma
UNHCR Shelter Camp	Guma
Tse-Ginde camp	Guma
Gbajimba camp	Guma
Abagena or Agan camp	Makurdi
Anyiin Camp	Logo
Abeda Camp	Logo
LGEA Primary School Camp Ugba	Logo

Instruments, Procedure for Data Collection and Analysis

The research instrument used for data collection were Optimism/Pessimism Instrument originally developed by Dember, Martin, Hummer, Howe, and Melton (1989). Mental well-being was measured using Warwick Edinburgh Mental Well-being Scale (WEMWBS) by Tennant *et al.*, (2007). Data were collected using a face-face interview method for respondents who cannot fill out the instruments themselves by trained research assistants and supervised by the principal investigator. Respondents who cannot read or write had the questionnaire translated to them by research assistants and their responses filled in accordingly. The generated data were analysed using descriptive statistics and inferential statistics of t-test, regression models and one-way ANOVA at 0.05 alpha level.

FINDINGS AND DISCUSSIONS

Demographic Characteristics of Respondents

Table 2: Demographic Characteristics of Respondents

Variable	Frequency	Percentage
Age		
Below 20 years	162	13.8
20-29 years	188	16.1
30-39 years	247	21.1
40-49 years	268	22.7
50 years and above	308	26.3
Sex		
Male	438	37.3
Female	735	62.7

The study result showed that female respondents accounted for the largest proportion of the respondents at 62.7% with male respondents making up the remaining 37.3%. In age distribution, findings showed that respondents that are aged 50 years and above constituted the largest proportion of the respondents at 26.3% while respondents that are below 20 years accounted for the least percentage.

Gender Difference in Psychological Well-Being among Respondents

Table 3: t-test Table of Gender Difference in Psychological Well-Being

	SEX	N	Mean	Std. Deviation	t _{cal.}	Df	t _{crit.}	P
PSYCHOLOGICAL WELL-BEING	MALE	437	23.6133	2.84848	15.655	1171	1.645	0.000
	FEMALE	736	27.9008	5.28736				

The result of the study showed that there is significant gender difference in health related quality of life. The calculated t-test at 15.655 is greater than the table value at 1.645. Moreover, the p value at 0.000 is also less than the level of significance at 0.05 which confirms that there is significant gender difference in psychological well-being of respondents. Further analysis of the result showed that male respondents reported lower psychological health problems at a mean of 23.6133 compared to female respondents who reported higher mean at 27.9008. Women are more disadvantaged in almost every circumstance including internal displacement. This disadvantage is not only due to socio-cultural factor of male dominance but also disadvantage of human biology. Women reproductive roles and health put them in more difficult circumstance than males. Women IDPs who are pregnant or nursing for instance have additional stressors and this equally applies to menstruating women who might not have access to sanitary materials. All these could explain the lower psychological well-being reported by women compared to men. This finding of the study is in line with the findings of a recent study among IDPs in Benue by Adio-Moses (2018) which reported lower health related quality of life among women IDPs than men. The study is also in line with the findings of Parveen *et al.* (2013) who reported lower well-being among female compared to male respondents in an Indian based study.

Age Difference in Psychological Well-Being

Table 4: Mean and ANOVA Table of Age Difference in Psychological Well-Being

AGE IN YEARS	Mean	N	Std. Deviation	F	P
BELOW 20	23.5864	162	2.87341	61.450	0.000
20-29	23.6223	188	2.81724		
30-39	25.4372	247	4.60504		
40-49	28.3806	268	5.31099		
50 AND ABOVE	28.2565	308	5.26210		
Total	26.3035	1173	4.98513		

The study findings showed that older respondents reported higher psychological distress as respondents that are aged 40-49 years recorded the largest mean at 28.3806 with those that are 50 years and above taking the second slot at 28.2565. Younger respondents reported lower mean as respondents that are below 20 years reported a mean score of 23.5864. Meanwhile, the result from the ANOVA suggests that age significantly influenced psychological wellbeing at an $F_{(4,1168)}$ value of 61.450 and a value of $p < 0.05$.

Influence of Optimism on Psychological Well-Being

Table 5: Regression Table Showing Influence of Optimism on Psychological Well-being

Model	R	R Square	Adjusted Square	R	Std. Error of the Estimate	
1	.248	.061	.061		4.83163	
Model		Sum of Squares	df	Mean Square	F	Sig.
	Regression	1789.424	1	1789.424	76.653	.000
1	Residual	27336.532	1171	23.345		
	Total	29125.956	1172			

a. Dependent Variable: PSYCHWELLBEING

b. Predictors: (Constant), OPTIMISM

The result finding showed that optimism significantly influence psychological well-being at an R value of 0.248. This value suggests that psychological well-being is increased with increase in optimism, implying that optimism plays buffer role against psychological distress. The protective role of optimism on psychological distress and trauma shows that dispositional optimism training could be explored to protecting IDPs against trauma in their distressed state. Dispositional optimism has been reported by previous researchers to play protective role against trauma among people in challenging situations. Optimism enables an individual in a distressing situation to see the brighter side of life. This way, the positive outlook somewhat enables the individual to live well even in distress.

Dispositional optimism is a positive personality trait that enhances psychological stability. IDPs with high dispositional optimism thus see their ordeal as one of the events of life. They are affected by their traumatic experience but they are not weighed down by the experiences they are facing. They are protected against psychological distress because of their positive mental outlook to life. They do not live in the present circumstance but they look forward to a brighter future where their present challenging circumstances are not part of. On the other hand, pessimistic IDPs see their circumstances as their death ground. They slip into despair and hopelessness and this adversely affect their physical and psychological health and well-being. It is also important to mention that the frustration level of people with high optimism is lower compared with highly pessimistic people. This lowered level of frustration, anxiety and psychological distress protects the individual with high optimism against the trauma that despair and anxiety predispose people in challenging circumstances to. This finding of the study corroborates copious research evidences that have reported the protective role of dispositional optimism against psychological health problems of people in distressing situations. It supports the findings of He, *et al.*, (2013) who investigated the protective role of dispositional optimism on health and well-being of burn victims. The study finding also supports the findings of Parchal, *et al.*, (2016) who also reported the optimism plays protective role against academic stress among undergraduates.

CONCLUSION

In conclusion, the study showed a significant gender and age difference in psychological well-being of IDPs in Benue state with male and younger IDPs reporting better well-being than women and older IDPs. It is also deduced that dispositional optimism reduced the risk of mental health issues and played a risk prevention role against psychological distress and trauma as IDPs with higher levels of optimism reported higher well-being. This implies that training on improving

optimism is an effective strategy to reducing and preventing psychological health problems among IDPs.

RECOMMENDATIONS

Based on the findings of the study, the following recommendations were made:

- (1) Development of mechanism to prevent terror and confrontational incidents that led to internal displacement in Benue must be addressed
- (2) Training on dispositional optimism through psychological health risk reduction and counseling must be adopted as tools in helping IDPs adjust and maintain a minimum quality of life that will not adversely impact on their well-being during their stay in the camp as well as after they have been resettled.
- (3) As part of psychological health risk reduction, IDPs must be properly cared for in camps and plans for their resettlement must begin the very first day any camp is opened.
- (4) Specialized psychological health risk reduction and counseling services must be made available to vulnerable IDP population like women and the aged.

REFERENCES

- Adio-Moses, R.O. (2018). Quantifying Impact of Humanitarian Crisis in Nigeria: A Cross Sectional Survey of Health Related Quality of Life of Internally Displaced Persons in the North Central Geo-Political Zone (Forthcoming).
- Acquaye, H.E. (2017). PTSD, Optimism, Religious Commitment, and Growth as Post-Trauma Trajectories: A Structural Equation Modeling of Former Refugees. *The Professional Counselor*, 3(4): 330-348
- Acquaye, H, E., Mitchell, M.D., Saliba, Y., Oh, S. & Heard, N. (2018). Optimism in Trauma and Growth: a Path Analysis of Former War-Related Displaced Persons. *Journal of Pedagogical Research*, 2(1): 16-29
- American Psychiatric Association. (2013). *Diagnostic and Statistical Manual of Mental Disorders* (5th ed.). Washington, DC.
- Ball, T. M., & Stein, M. B. (2012). Classification of Posttraumatic Stress Disorder. In J. G. Beck & D. M. Sloan (Eds.), *The Oxford Handbook of Traumatic Stress Disorders* (pp. 39–53). New York, NY: Oxford University Press.
- Baum, N. (2014). Professionals' Double Exposure in the Shared Traumatic Reality of Wartime: Contributions to Professional Growth and Stress. *The British Journal of Social Work*, 44, 2113–2134.
- Besser, A., Zeigler-Hill, V., Weinberg, M., Pincus, A. L., & Neria, Y. (2015). Intrapersonal Resilience Moderates the Association between Exposure-Severity and PTSD Symptoms among Civilians Exposed to the 2014 Israel–Gaza Conflict. *Self and Identity*, 14(1): 1-15.
- Broekhof, R., Rius-Ottenheim, N., Spinhoven, P., van der Mast, R., Penninx, B. H., Zitman, F. G., & Giltay, E. J. (2015). Long-Lasting Effects of Affective Disorders and Childhood Trauma on Dispositional Optimism. *Journal of Affective Disorders*, 175, 351-358.
- Carver, C. S., & Scheier, M. F. (2014). Dispositional Optimism. *Trends in Cognitive Sciences*, 18(6): 293-299.
- Friedman, M. J., Resick, P. A., & Keane, T. M. (2014). PTSD from DSM-III to DSM-5: Progress and Challenges. In M. J. Friedman, T. M. Keane, & P. A. Resick (Eds.), *Handbook of PTSD: Science and practice* (2nd ed., pp. 3–20). New York, NY: The Guilford Press.
- He, F., Cao, R., Feng, Z., Guan, H., Peng, J (2013) The Impacts of Dispositional Optimism and Psychological Resilience on the Subjective Well-Being of Burn Patients: A Structural Equation Modelling Analysis. *PLoS ONE* 8(12): e82939. doi:10.1371/journal.pone.0082939
- Iacoviello, B., & Charney, D. (2014). Psychosocial Facets of Resilience: Implications for Preventing Posttrauma Psychopathology, Treating Trauma Survivors, and Enhancing Community Resilience. *European Journal of Psychotraumatology*, 5(1): 1-10.
- Lahav, Y., Kanat-Maymon, Y., & Solomon, Z. (2016). Secondary Traumatization and Attachment among Wives of Former POWs: A Longitudinal study. *Attachment & Human Development*, 18, 141–153.

- Parveen, F., Maqbool, S. & Khan, S.M. (2016). Optimism as Predictor of Psychological Well Being among Adolescents (2016). *The International Journal of Indian Psychology*, 3(4): 13-21.
- Panchal, S., Mukerjeel, S. and Kumar, U (2016). Optimism in Relation to Well-being, Resilience, and Perceived Stress. *International Journal of Education and Psychological Research*, 5(2):1-6
- Scheier, M. F., Carver, C. S., & Bridges, M. W. (1994). Distinguishing Optimism from Neuroticism (and Trait Anxiety, Self-Mastery, and Self-Esteem): A Re-Evaluation of the Life Orientation Test. *Journal of Personality and Social Psychology*, 67, 1063-1078.
- Simiola, V., Neilson, E., Thompson, R., & Cook, J. M. (2015). Preferences for Trauma Treatment: A Systematic Review of the Empirical Literature. *Psychological Trauma: Theory, Research, Practice, and Policy*, 7, 516-524
- Thomas, J. L., Britt, T. W., Odle-Dusseau, H., & Bliese, P. D. (2011). Dispositional Optimism Buffers Combat Veterans from the Negative Effects of Warzone Stress on Mental Health Symptoms and Work Impairment. *Journal of Clinical Psychology*, 67, 866-880.
- Zerach, G. (2015). Secondary Growth among Former Prisoners of War's Adult Children: The Result of Exposure to Stress, Secondary Traumatization, or Personality traits? *Psychological Trauma: Theory, Research, Practice, and Policy*, 7, 313-323.

UNIVERSITY OF IBADAN LIBRARY