

Copyright

© African Educational Research & Development Foundations (AERDF)

Message from the Editor-in-Chief

The journal publishes a broad range of papers from all branches of education relating to childhood, parents and teachers; including but not limited to curriculum, primary and secondary education, higher and adult education, and teacher education.

The Journal of Educational Research on Children, Parents and Teachers is an Interdisciplinary outlet for transformative engagement with research findings that implicate policy and practice within the domain of the educational development of children as well as the impacts of both the parents and teacher practices. For this reason, the journal publishes a broad range of papers from all branches of education relating to childhood to early teens, parents and teachers. Papers that feature curricula developments in the primary, secondary and teacher education are also published by this journal.

It will be pleasant to learn that from 1st January 2020, the Journal of Educational Research on Children, Parents and Teachers becomes a no fees journal outfit under the sponsorship of the African Educational Research and Development Foundation, which is based in South Africa.

EDITOR-IN-CHIEF

Prof. Chinedu I. Okeke

School of Education Studies Faculty of Education University of the Free State Bloemfontein 9301, South Africa

Executive Editors

 Prof. J.W. Badenhorst (Educational Psychology), Department of Postgraduate Studies, Central University of Technology, Welkom Campus, South Africa.

- Dr. R. Mafumbate (Guidance & Counselling), Dept. of Educational Foundations & Management, Faculty of Education, University of Eswatini, Kwaluseni Campus, Eswatini.
- Prof. E. O. Adu (Curriculum & Teaching), School of General & Continuing Education, Faculty of Education, University of Fort Hare, East London Campus.
- Dr. I.A. Salami, Department of Early Childhood Education, Faculty of Education, University of Ibadan, Nigeria.
- Mrs. Charity C. Okeke, School of Social Science, Language and Higher Education, Faculty of Education, University of the Free State, Bloemfontein, South Africa.
- Dr. S.S.K. Thwala, Department of Educational Foundations and Management, Faculty of Education, University of Eswatini.

Review Editors

- Dr. N. Sotuku (Director: ECD Centre of Excellence), University of Fort Hare, East London Campus, South Africa.
- Mr. Mzoli Mncanca, University of South Africa, Pretoria, South Africa
- Dr. S. A. Dosunmu, Lagos State University, Ojo, Apapa, Lagos, Nigeria
- Prof. (Mrs.) E.O Egbochuku, University of Benin, Nigeria
- Prof. J. Mkhize, University of Fort Hare, South Africa
- Dr. O. Pemede, Faculty of Education, Lagos State University, Lagos, Nigeria
- Mrs. Charity C. Okeke, University of South Africa, Pretoria, South Africa
- Dr. Uche A. Achebe, Nwafor Orizu College of Education, Nsugbe, Nigeria
- Prof. S.O. Emaikwu, Federal University of Agriculture, Makurdi Benue State, Nigeria
- Dr. P. Mthethwa (English language Education), Department of Curriculum & Teaching, Faculty of Education, University of Eswatini, Kwaluseni Campus M201, Eswatini
- Dr. J. Mathwasa, University of Fort Hare, East London Campus
- Prof. Nnamdi T. Ekeanyanwu, University of Uyo, Akwa Ibom State, Nigeria
- Dr. J. Shumba, University of Fort Hare, Alice, South Africa
- Dr. I.A. Salami, Faculty of Education, University of Ibadan, Nigeria

Book Review Editors

- Prof. Chinedu I. Okeke, School of Education Studies, Faculty of Education, University of the Free State, Bloemfontein 9301, South Africa
- Prof. Nnamdi T. Ekeanyanwu, University of Uyo, Akwa Ibom State, Nigeria
- Dr. A.A. Oni (Sociology of Education), Department of Educational Foundations, Faculty of Education, University of Lagos, Akoka – Yaba, Lagos, Nigeria.

ISSN ONLINE: 2664-3812 ISSN PRINT: 2664-3804

ARTICLES

Assessment of the level of preparedness of independent national electoral commission towards inclusion of voters with disabilities in 2019 election in Nigeria – Adeniyi, S.D., & Olaotan, O.K	
Comparative effects of digital instructional video and power point presentation on academic achievement and learning retention of basic technology students – Olabiyi, O.S., Ojo, B., Keshinro, O.T., & Okeowo, S.O11-24	
Parents' personality and parenting styles as correlates of personality development among adolescents in Egor Local Government Area of Edo State, Nigeria – Alika, I.H., Aihie, O.N., & Azi, U	
Effect of digital game-based learning on achievement of primary school pupils in sciences in Enugu State, Nigeria – Ugwuanyi, C.S., Okenyi, E.C., Ezema, V., & Amoke, C.	
The effects of video-taped instructional strategy on the academic achievement and retention of chemistry students in Lagos State – Job, G.C., & Opeyemi, A45-57	
Level of test anxiety as a factor in test score characteristics in South West Universities in Nigeria – Aladenusi, O	
ACKNOWLEDGEMENTS72	
CALL FOR MANUSCRIPTS72	
AIMS AND OBJECTIVES OF THE JOURNAL72	
SUBMISSION REQUIREMENTS	
ABOUT THE AFRICAN EDUCATIONAL RESEARCH & DEVELOPMENT FOUNDATION74	



Copyright: © African Educational Research & Development Foundations (AERDF)

REG. NO.: 2019/368041/08 SOUTH AFRICA

Parents' personality and parenting styles as correlates of personality development among adolescents in Egor Local Government Area of Edo State, Nigeria

Alika, I.H., Aihie, O.N., & Azi, U.

Dept. of Educational Evaluation and Counselling Psychology Faculty of Education University of Benin Benin-City, Nigeria

Abstract

The study investigated the relationship between parents' personality, parenting styles and adolescents' personality development. Specifically, the study was carried out to examine personality of parents, styles parents adopted in the upbringing of adolescents and how these two variables influenced the personality development of adolescents. To guide the study, two hypotheses were formulated. A correlational survey design was adopted for the study. Ten schools were selected and a total of 200 senior secondary school students drawn from 10 secondary schools as well as their parents were used for the study. The sample was achieved using a simple random sampling technique. The respondents thoroughly completed three 20-item questionnaires: The big Five Personality Inventory, Parenting Style Questionnaire and Adolescent Personality Development Questionnaire. The results showed that Parents' personality significantly influenced adolescent personality development (P < 0.05; r =0.351) while Parenting styles does not influence adolescent personality development (P > 0.05; r = -.103). These findings imply that the personality of parents influenced adolescents' behaviour more than the styles parents adopted in their upbringing. It is suggested that parents make conscious efforts in modeling good behaviours in order to help adolescents achieve set goals.

Keywords: Adolescents. Correlate. Parenting style. Parents. Personality.

Introduction

Adolescent personality which predicts adolescents' behaviour and influences who they eventually become is a product of the interaction of genetics and environmental factors. The genetic makeup of adolescents' personality may result from the combination of the different personality traits of their parents (Edobor & Ekechukwu, 2015). While both parents may jointly influence an adolescent's personality, the parent with the dominating gene may have greater effect on the personality development of the adolescent. There are different types of personality traits; while some traits are positive, others may be negative (Brown, 2018). Positive personality traits may be developed through interaction with parents (genetics) and or the environment (Schofield, Conger, Donnellan, Jochem, Widaman & Conger, 2013). Negative personality on the other hand may arise from inherited traits or from environmental influence (Ikediashi & Akande, 2015).

Adolescents with positive personality may behave better in school, have better grades, become well-adjusted and may have high self-esteem; while adolescents with

negative personality may have poorer grades, low self-esteem and may behave poorly. Adolescents having positive personality may eventually perform well academically and thus achieve expected goals, while adolescents with negative personality may under perform in academics and may consistently perform poorly in school and this may eventually lead to underachievement (Sobowale, Ham, Curlin & Yoon, 2018).

Adolescent personality may be formed not only from personality of the parents but also, the style of parenting used in rearing of the adolescents (Edobor & Ekechukwu, 2015). While personality may be categorized into positive and negative traits, parenting styles also could be divided into positive and negative styles. Adolescents reared with positive parenting styles may become more confident in handling life affairs, have happier attitude and may achieve expected goals. Adolescents reared with negative parenting styles may behave poorly, become socially withdrawn and may have difficulties setting and achieving expected goals (Liew, 2017).

Waude (2017) noted that personality comprised of two broad factors: biology and environment. Biological factors are genetic traits which are beyond the control of the adolescent; but the environment could also have significant influences on adolescent personality development (Schofield *et al.*, 2013). Environmental factor as used in this study refers to the home environment, which is made up of the family. When a child is born, he lives with his parents and he is deeply influenced by their behaviours and attitudes (Alutu, Ifelunni & Ikegbunam, 2016). While the home environment is the first social platform for an infant therefore, it is the behaviours exhibited by the parents and significant adults in the home that an infant may likely imitate and may then form his own personality. Erikson cited in McLeod (2017) noted that personality is recognized soon after toddlerhood; hence, a growing child may assume any personality in so far as the model is within the child's immediate environment. In the home for instance, the best model a child may have is the parents. Therefore, the personality traits expressed by parents may be learned by the children. Personality therefore refers to the unique distinctive qualities that differentiate one person from another (Ayodele, 2013).

Parenting style is the strategy that parents deem fit to use in the upbringing of their children (William, 2006). Three styles of parenting were initially put forward by Baumrind (1966) cited in Sarwa (2016) namely: authoritarian parenting, authoritative and permissive parenting. Later negligent parenting was added by Maccoby and Martin (1983) cited in Kendra (2016), as a result of several interviews conducted with parents. Authoritarian style of parenting can be described as the child rearing style where the level of conformity adolescents give to parental rules is higher than the responsiveness given to the needs of adolescents (Alika, Akanni & Akanni, 2016). Authoritarian style of parenting is a highly restraining and demanding style of parenting (Gafor & Kurukkan, 2014). Simply put authoritarian parenting places emphasis on total obedience to rules rather than having a well-adjusted adolescent. Authoritative parenting may be termed the opposite of authoritarian parenting as the level of adolescents' conformity to rules equates parents' responsiveness to the needs of the adolescents. According to Kopko (2007), authoritative parents may be warm, responsive to the needs of their adolescents, easily approachable yet very firm when it comes to discipline and doing things in the right way. Permissive parenting is an extremely relaxed parenting approach where excessive freedom is given to

adolescents (Walton 2012). It is characterized by few behavioural expectations, very high parental responsiveness with little or no parental control (Alika *et al.*, 2016); and, adolescents reared in permissive homes, may not desire to take up responsibility (Ogbeba, 2012). Neglectful parenting also referred to as uninvolved parenting is very low in parental responsiveness and control (Darling, 2017). Adolescents raised in neglectful homes may perform poorly in all domains (Darling, 2017) and this may lead to underachievement and the development of negative personality.

Parents' personalities influence their interaction with their children (Edobor & Ekechukwu, 2015). This interaction is done with the aim of shaping the children into what the parents perceive to be right. The process of this interaction constitutes parenting styles and the way parents go about this interaction may show the personality of the parents. Edobor and Ekechukwu (2015) noted that the personality traits of parents could determine their style of parenting. Therefore, a parent with negative personality may adopt the parenting style that will allow him/her to feel at ease and often in control of everyone in the home. To affirm this, Aihie (2016) opined that authoritarian parents exercised much control over the children. Such control makes children obey set rules without questioning. Authoritarian parenting is fraught with rules that adolescents are bound to obey yet the rules are not explained. The point worthy of note here is the issue of unquestionable obedience to parents. Yet, some of these parents may be poorly responsive (neglectful) to the needs of their children. Adolescents reared in authoritarian homes may appear moody most of the times as they may misinterpret the attitude of parents as hatred and thus feel neglected or even hated by their own parents. The long-term effects of authoritarian parenting may culminate into having socially withdrawn adolescents who often appear moody, may develop negative personality, and may even attempt deliberate self-harm or suicide (Darling, 2017; Mohammad, Nasirudin, Mona & Amin, 2012; Tunde-Ayinmode & Adegunloye, 2011).

On the other hand, parents with positive personality traits may adopt the authoritative parenting style (Maliki & Inokoba, 2011). Authoritative parenting is a democratic style of child rearing where parents tend to be loving and attentive to the needs of their children; provide warmth and fair discipline, thus produce well-balanced children. Adolescents reared in this kind of environment may feel loved, excel in their studies, develop self-confidence and happy attitude. Navuluri (2017) described authoritative parenting as the kind of parenting where parents are demanding yet provide the basic needs of their children. Adolescents raised in authoritative homes have better social-emotional development and they may likely develop positive personality traits. (Mohammad *et al.*, 2012).

Permissive parents have little control over their children as they are allowed to make their own decisions and there is minimal or no punishment for wrong doings (Mohammad *et al.*, 2012). This implies that adolescents whose parents adopted the permissive parenting may equally excel academically, have high self-esteem (Darling, 2017), but they may likely exhibit anti-social behaviours (Williams 2006) such as truancy, drug abuse, bullying, stealing, and so on (Anake & Adigeb, 2015).

The negligent parents according to Samkange (2015) are neither demanding nor responsive to the needs and behaviour of their children. That is, there is little or no monitoring or parent-child communication in the home. When growing children are

given minimal attention, they tend to tilt towards the direction where the needed emotional support may come from, and it is usually from their peers who may likely misdirect the gullible ones (Anake & Adigeb, 2015).

The actions exhibited by adolescents reared in authoritarian homes may not differ greatly from the permissive and neglected adolescents. But they may differ in the degree of anti-social activities the adolescents may likely engage in. Adolescents reared in authoritarian homes may excel in academics and may not have the courage to associate with anti-social groups, abuse drugs, or engage in illicit sexual activities because the strict manner with which they were raised may have instilled fear in them. But the negligent and permissive adolescents may venture into various forms of anti-social behaviour without restrictions (Anake & Adigeb, 2015).

Statement of the problem

The foremost problems bordering on adolescent personality are unacceptable behaviours exhibited by some adolescents. These unacceptable behaviours, if not curbed may hinder expected goals. Several risk factors may give rise to these unacceptable behaviours; and some of the factors may include parents' negative personality traits and inadequate parenting styles. The pattern of parenting adopted by some parents appears to have been unsuccessful in aiding the development of "positive" behavioural characteristics among adolescents. Recently, news highlights have shown that adolescents consistently exhibit undesirable behaviours that may be detrimental to the society and to the adolescents themselves. Undesirable behaviours such as truancy, stealing, lying, illicit sexual activities including homosexuality and lesbianism, bullying, cultism, substance abuse, examination malpractices amongst others, appears to have become the current trend among some Nigerian adolescents. These undesirable behaviours if not curbed, may lead to the development of negative personality and may then pose great problems to parents, teachers, the community and to the adolescents themselves. Adolescents with negative personality may lack the will power to set academic goals and achieve them thus posing problems for their parents. It is a problem because an adolescent's inability to make proper choices may result in delayed academic achievements; involvement in antisocial activities and the long-term effects may impact on parents and the society negatively. Negative personality development could be a problem for teachers because the affected adolescent may consistently perform poorly in class and may resort to truancy or bullying. Adolescents with negative personality may pose problems for the community as they may cause serious threats to their immediate communities. Adolescents with negative personality may fall into depression, and the long-term effect of this may lead to poor academic performance. Adolescents, who consistently fail, tend to suffer from self-doubt, criticisms, and shame. In order to be socially acceptable, these adolescents may resort to smoking to boost their confidence, robbery and other antisocial activities; and this may cause untold problems for the parents, community and the adolescents themselves.

Studies have shown that adolescents with negative personality were affected by the personality of their parent(s) and reared in authoritarian homes (Coste, 2015) while those with positive personality were positively affected by the personality of their parent(s) and raised in authoritative homes (Maliki & Inokoba, 2011). Therefore, the desire to investigate parents' personality and parenting styles as correlates of

Volume 1, Number 1 personality development among adolescents in Egor local Government Area of Edo

Hypotheses

- 1. There is no significant relationship between parents' personality and adolescent personality development.
- 2. There is no significant relationship between parenting styles and adolescent personality development.

Rationale for the study

state has motivated this study.

study investigated the relationship between adolescents' personality This development, parents' personality and their parenting styles. More specifically, the study examined whether personality influenced parenting style, if parents' personality predicted adolescents' personality development and if parenting styles determined adolescent personality traits; and how each of these variables contributes to the development of adolescent personality. The questionnaire was used to investigate these relationships. The "Big five" model was used in the assessment of parents and adolescents' personality because of the reliability of the scale. Also, it has several useful features such as the positive and negative aspects of each personality traits. Four parenting styles were x-rayed to ascertain the style of parenting that influenced adolescent personality the most.

It is hoped that the outcome of this study will be of immense benefit to teachers, as it will help them understand some of the challenges pupils and students undergo and help them adjust. To parents, it will equip them with up- to - date information bordering on risk factors that predisposes their adolescents to negative personality development and thus redefine their parenting styles and make conscious effort in raising proper adolescents. To counselling practitioners, this study will aid them in providing guidance to adolescents and parents.

More so, a considerable amount of literature on parenting styles and personality has been published, it is therefore hoped that this study will provide a new lens to viewing parents' personality and parenting styles by adding to existing knowledge. Finally, it is hoped that the study will form reference points for future related researches.

Methodology

The study employed the correlational survey design. It was carried out among senior secondary school students in Egor Local Government Area (LGA) of Edo state, Nigeria. Egor LGA is one of the three LGAs within the Benin metropolis and one of the eighteen LGAs in Edo State, Southern Nigeria. The respondents that were used for the study were selected from ten secondary schools, using a simple random sampling technique (balloting). Fractions of students in each school from Senior Secondary Class one to Senior Secondary Class three were calculated to ascertain the proportion of respondents allotted to each school. The parents of all the selected respondents were included in the study.

Three 20-item questionnaires were used. The Big Five Personality Inventory (BFI) was adapted from John and Srivastava (1999). Big five trait taxonomy and also from the NEO five factor inventory (NEO-FFI). The BFI is a 4-point rating scale ranging from strongly agree to strongly disagree. It is divided into two sections and was used to assess parents' personality traits. Section A is on demographic data while section B borders on questions measuring both positive and negative personality traits. The BFI was used to determine the dominating personality trait(s) of the parents. The second instrument, titled Parenting Style Questionnaire (PSQ), adapted from Pitzer (2001) is a 4-point rating scale ranging from strongly agree to strongly disagree. It is divided into two sections. The first section is on demographic information of respondents while the second section generated information based on the four parenting styles (authoritarian, authoritative, permissive and neglectful). This questionnaire was exclusively for the parents of the respondents. The third instrument titled Adolescent personality development questionnaire (APDQ) adapted from Lounsbury, Tatum, Gibson, Sundstrom, Hamrick and Wilburn (2003) is also a 4-point rating scale questionnaire with only one section. It was used to measure positive and negative personality traits of adolescents.

Procedure

Permission to gather data from students was granted by the school principals. Code numbers were assigned to each of the questionnaires. The code numbers of the students tallied with that of the parents. This was to enable researchers match parents to their adolescents. These code numbers were assigned with the help of the class teachers. The students' questionnaires were retrieved immediately they were duly completed; while that of the parents were sent home through the students and were retrieved on a later date. The Pearson Product Moment Correlation was used to test the hypotheses.

RESULT

Table1 Correlation between parent's personality and adolescent personality development

Variables		Ν	Pearson's r	p-value (sig. 2 tailed)
Parents' perso Adolescent	nality/ personality			
development	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	200	.351	.000

 $\alpha = 0.05$

Table 1 shows a Pearson's r value of .351 and a P value of .000. Testing at an alpha level of .05 showed that the P value is less than alpha value; this means that the null hypothesis which states that there is no significant relationship between parents' personality and adolescent personality development was rejected. It therefore implies that there is a significant relationship between parents' personality and adolescent personality development.

Table 2: Pearson's Product Moment Correlation of parenting styles and adolescent personality development

Variables	Ν	Pearson's r	p-value (sig. 2 tailed)
Parenting styles/ Adolescent personality development	200	103	.146

α = 0.05

Table 2 shows a Pearson's r value of -.103 and a P value of .146. Testing at an alpha level of .05, the P value is greater than the alpha level. Thus, the null hypothesis which states that there is no significant relationship between parenting styles and adolescent personality development is therefore retained. This suggests that parenting styles does not determine the personality development of adolescents.

Discussion

The findings of this study first showed that the influence of parents' personality on adolescent personality developments could be very remarkable. Personality is genetically based, that is, personality traits can be inherited (De Fruyt *et al.* in Schofield, Conger, Donnellam, Jochem, Widaman & Conger, 2013). To buttress this, Kamarulzaman (2012) noted that the openness personality traits like every other personality trait can be transferable from parents to their young ones. Personality is of various traits; parents could have two or more of the traits which is either positive or negative. For instance, Openness to experience is a two-sided personality trait: openness vs. closedness. Parents with higher openness personality traits are classified as being "open", they are very creative, emotionally stable, flexible and always motivated to seek new knowledge; while parents with lower degree of this personality trait (closed) are mostly conventional, and more opposed to change. These same traits from parents may be transferred to adolescents.

Similarly, Schofield *et al.* (2013) found that parents with higher traits of openness, agreeableness, emotional stability and conscientiousness will demonstrate positive and supportive behaviours toward their adolescents; while parents with higher traits of neuroticism will express anxiety, depression and extreme self-consciousness; and the young ones may copy either the positive or negative behaviours and these could contribute to the development of their personality.

Undesirable behaviours among adolescents such as truancy, alcohol intake, drug abuse, and illicit sexual relationships may stem from the personality traits inherent in adolescents. To affirm this, Ibigbami (2012) opined that the trait of extraversion correlated positively with risky sexual behaviour; this therefore implies that adolescents having the extraversion trait may engage in premature sexual activities more often than adolescents with traits of openness to experience, conscientiousness, agreeableness and neuroticism. In same study Ibigbami (2012) also found that individuals with openness personality traits were prone to use alcohol more than adolescents having conscientiousness, extraversion, agreeableness and neuroticism personality traits.

Secondly, parenting style was found to have no significant relationship on the personality development of adolescents; even though several studies have shown that there is a relationship between parenting styles and adolescent personality development. Mohammad, Nasirudin, Mona and Amin (2012) found that there was a direct and significant relationship between authoritarian parenting style and personality trait of neuroticism; Edobor and Ekechukwu (2015) found that authoritative parenting style has a positive and significant relationship with extroversion. Coste (2015) found that Juvenile delinquency is directly linked to the parenting style adopted in raising young ones, Rosli (2014) from his findings, established that children who

lived in a neglectful home showed higher level of depression and low self-satisfaction which is typical of neuroticism.

Despite the positive relationship between parenting styles and adolescent personality development arrived at from previous studies, the findings of this study showed no relationship between parenting styles and adolescent personality development. The difference in the results was in consonance with Edobor and Ekechukwu (2015) where it was established that assumption of extroversion, agreeableness and neurotic personality traits does not depend on the style of parenting an adolescent was exposed to. This therefore implies that parenting styles does not determine the personality development of adolescents.

Conclusion

This study was geared at describing the relationship between adolescents' personality development, parents' personality as well as style of parenting. Based on the findings therefore, the following conclusions were drawn. The personality traits of parents are major determinants of the outcome of adolescents' personality development. Personality traits are genetically based therefore; they could be transferred from parents to adolescents. Parenting style does not determine the personality outcome of adolescents.

Recommendations

The study has shown that the thought patterns and behaviours of parents could be imitated by adolescents. To prevent adolescents from assuming negative behaviours, it is recommended that parents always make conscious efforts to demonstrate positive behaviours especially problem-solving skills as it will enable adolescents develop positive personality traits.

Implication for counselling

The findings of this study are relevant to counselling practitioners. Programmes can be organized for parents on televisions, radios, Youtube channels, or other platforms, with the sole aim of interacting with parents on their character and temperament, styles of parenting and the impact each personality trait and parenting styles may have on adolescents. Counsellors can also guide parents through seminars or Parents/Teachers session (PTA) meetings to assuming positive personality traits and parenting styles to enable their adolescents develop positive personality traits which will go a long way in helping the adolescent achieve set goals.

References

- Aihie, O.N. (2016). Perceived parenting styles as correlates of self-esteem among adolescents in secondary schools. *International Journal of Education Benchmark* (*IJEB*). 4(1): 96-106
- Alika, H.I., Akanni, D.O., & Akanni, O.O. (2016). Parenting styles and family characteristics as correlates of psychological distress among Nigerian adolescents. *International Journal of Psychology and Counselling*. 8(9): 102-108
- Alutu, N.G., Ifelunni., I.C.S., & Ikegbunam, C.I. (2016). *Fundamentals of counselling psychology.* Lagos, Nigeria: Foremost Education Services Ltd.

Anake, P.M., & Adigeb, A.P. (2015). Parenting style and adolescents' behaviour in central education zone of Cross Rivers State. *European Scientific Journal*. 11(20): 354-366

Ayodele, K.O. (2013). The influence of big five personality factors on lecturersstudents interpersonal relationship. *The African symposium: An Online Journal of the African Educational Research Network*, 13(1): 28-33.

- Brown, L. (2018). Positive and negative personality traits How high do you score? Available online at https://hackspirit.com
- Coste, B. (2015). A Psychological profile on authoritarian parents: Understanding the personality from within. Available atfrom: <u>www.http://positive-parenting-ally.com</u> Accessed August 22nd, 2017.
- Darling, N. (2017). Psychology Today: The Nigerian parenting style and its influence on the child. Available at: <u>www.http://proshareng.org</u>. Accessed August 22nd, 2017.
- Edobor, O.J., & Ekechukwu, R. (2015). Parenting styles and personality traits among Senior secondary school students in Rivers State Nigeria, West Africa. *British Journal of Psychological Research*, 3(4): 9-18.
- Eyong, E.I., David, B.E., & Umoh, A.J. (2014). The influence of personality trait on the academic performance of secondary school students in Cross Rivers State. *Journal of Humanities and Social Sciences*, 19(3): 12-19.
- Ibigbami, O.I. (2012). The relationship between personality traits, alcohol use and risky sexual behaviour in an undergraduate student population in South-western Nigeria. Available at: <u>https://www.researchgate.net</u>.
- Ikediashi, N.N., & Akande, J.A. (2015). Anti-social behaviours among Nigerian adolescents. *IOSR Journals of Research and Methods in Education*, 5(4): 31-36.
- John, O. P. & Srivastava, S. (1999). The big five trait taxonomy: History, measurement, and theoretical perspectives. In L.A. Pervin & O.P. John (Eds.), *Handbook of personality: Theory and research* (102-138). New York, USA: Guilford Press.
- Kamarulzaman, (2012). Critical review on effect of personality on learning styles. Proceedings of the 2nd International Conference on Arts, Social Science & Technology. Malaysia, 3rd-5th March 2012, Paper No: I2087.
- Liew, M. (2017). Five unhealthy parenting styles that create imbalanced children. From: <u>http://www.learningmind.com</u>. Retrieved 08/11/2019
- Lounsbury, J. W., Tatum, H. E., Gibson, L. W., Park, S. H., Sundstrom, E., Hamrick, F.L., & Wilburn, D. (2003). The development of a Big Five adolescent personality scale. *Psychoeducational Assessment*, 21: 111-133.
- Kendra, C. (2016). *The personality*. Available at: <u>http://www.verywell.com</u>. Accessed 10/10/2019.
- Kopko, K. (2007). Parenting styles and adolescents. Retrieved on 26th June 2007. From: <u>http://www.parenting.citcornell.edu</u>.
- McLeod, S.A. (2017). *Erik Erikson*. Retrieved Sept 2018 from www.simplypsychology.org.
- Maliki, A.E. & Inokoba, P.K. (2011). Parental child rearing styles, parental marital relationships and students' attitude towards cultism in Niger Delta University, Bayelsa state of Nigeria: Counselling implications. *Journal Humanities and Social Sciences*, 27(3): 209-214.
- Mohammad, E.M., Nasirudin, J., Mona, S & Amini, M. (2012). The study of the relationship between parenting styles and personality dimensions in sample college students. *Indian Journal of Science and Technology*, 5(9): 3332-3335.

- Navuluri, B. (2017). Authoritative parenting style Characteristics and effects. Retrieved from <u>www.momjunction.com</u> on 22 June 2017.
- Ogbeba, E.A. (2012). Home environmental factors as predictors of personality characteristics of secondary school adolescents in Benue state, Nigeria. Nsukka, Nigeria: University of Nigeria virtual Library.
- Pitzer, R. (2001). *What is your parenting style? A parenting styles self- assessment.* St. Paul, MN: University of Minnesota Extension.
- Rosli, N.A. (2014). Effect of parenting styles on children's emotional and behavioral problems among different ethnicities of Muslim children in the United States of America. Available at http://epublications.marguette.edu/dissertations
- Samkange, W. (2015). Personality development within the context of the psychosocial theory: Examining the role of the school in personality development. *Global Journal of Advanced Research*, 2(11): 1782-1787.
- Sarwa, S. (2016). Influence of Parenting Style on Children's Behaviour. *Journal of Education and Educational Development*, 3(2): 222-232.
- Schofield, T.J., Conger, R.D., Donnellan, M.B., Jochem, R., Widaman, K.F., & Conger, K.J. (2013). Parent personality and positive parenting as predictors of positive adolescent personality development over time. *Merrill Palmer* (Wayne State Univ Press), 58(2): 255–283. DOI:10.1353/mpg.2012.0008.
- Sobowale, K., Ham, S.A., Curlin, F.A. & Yoon, J.D. (2018). Personality traits are associated with academic achievements in medical school: A nationally representative study. *Academic Psychiatry*, 42(3): 338-345. DOI 10.1007/s40596-017-0766-5.
- Tunde-Ayinmode, M.F. & Adegunloye, O.A. (2011). Parenting style and conduct problems in children: A report of deliberate self-poisoning in a Nigerian child. *South African Journal of Psychology*, 17(2): 60-63.
- Walton, S. (2012). *Permissive parenting style*. Available at: <u>http://www.thepositiveparentingcentre.com</u>.
- Waude, A. (2017). *Personality: Extraversion and introversion*. Available at <u>www.google.com</u>. Accessed 06/07/2017.
- William, Y. (2006). The effect of parenting styles in adolescent delinquency: Exploring the interactions between race, class and gender. Dissertation paper 1003. Retrieved from: <u>http://scholarworks.wmich.edu/dissertations</u>. Accessed on 20/01/2017.

Acknowledgements

Management of the Journal of Educational Research on Children, Patents and Techers (JERCPT), wishes to thank colleagues who spent time to review articles appearing in this medium edition of JERCPT. Your contributions through your objective and constructive comments, surely helped in improving the quality of the papers appearing in this volume.

Call for manuscripts

Researchers, scholars, teachers, administrators, specialists, and advanced graduate students are invited to submit manuscripts. Journal of Educational Research on Children, Parents and Teachers, is seeking theoretical and empirical articles that seek to advance knowledge and theory of the education on the welfare of children, teachers and parents in education. Papers that derive data from quantitative, qualitative and mixed-methods approaches will be given consideration. Papers may be submitted by prospective authors at any time of the year for consideration. This journal is published quarterly in both online and print versions.

Aims and objectives

The Journal of Educational Research on Children, Parents and Teachers, is a publication of the African Educational Research and Development Foundation (AERDF). The journal publishes theoretical and empirical articles that seek to advance knowledge and theory of the education on the welfare of children, teachers and parents in education. Papers that derive data from quantitative, qualitative and mixed-methods approaches will be given consideration. It is equally important to note that views expressed in articles published by the Journal of Educational Research on Children, Parents and Teachers do not necessarily reflect the positions of the African Educational Research and Development Foundation.

Submission requirements

Welcome to the Journal of Educational Research on Children, Parents and Teachers (ERCPT Journal) – bringing you high a quality journal and articles by Professionals. The Journal of Educational Research on Children, Parents and Teachers is a highquality research journal that is published by the African Educational Research and Development Foundation (AERDF). It provides a platform for researchers, academicians, professional, practitioners and students to impart and share knowledge in the form of high quality empirical and theoretical research papers, case studies, literature reviews and book reviews. Manuscripts can be emailed to: ercptaerdf@gmail.com and okekeco@ufs.ac.za

Author details

These must include full names, institutional affiliation and physical address, and email addresses of all participating authors. In the case of multiple authors, the corresponding author should be stated.

Publication language

English language (USA or UK English but not both in same manuscript)

Manuscript types

Original articles, position or theoretical papers, book reviews

Manuscript preparation

Manuscripts must follow the most conventional approach including title, abstract (maximum of 200 words), keywords (between 5 and 7), introduction, literature review, methodology, findings, discussions and references. Note that tables, figures and appendices (if any) must be part of the main manuscript.

Ethics and conflict of interest

All forms of contributions and sponsorships must be acknowledged, and declarations must be duly reported in the manuscript.

Word limit

Minimum: 5000; maximum: 8000 including references, tables, figures and appendices.

Submission format

MS Word, Font size is 12, and Font style is Ariel

Referencing style

Journal of Educational Research on Children, Parents and Teachers follows the citations and referencing style consistent with the American Psychological Association (APA) and the Harvard Manuscript preparation styles.

Publication charges: No charges

Manuscripts' submission and publication in this journal is from henceforth free. The Journal of Educational Research on Children, Parents and Teachers is the official journal of the African Educational Research and Development Foundation. From 1st January 2020, accepted papers are published at no author or page fees. This journal charges no fees for the publishing of accepted papers.

ABOUT THE AFRICAN EDUCATIONAL RESEARCH & DEVELOPMENT FOUNDATION

Welcome to the AFRICAN EDUCATIONAL RESEARCH & DEVELOPMENT FOUNDATION (AERDF) - providing a platform for academics from Africa and beyond. The central aim of the African Educational Research & Development Foundation (AERDF) is to provide the formal platform for academics across the Continent of Africa and beyond to engage with academic research and the dissemination of the product of such research endeavour in a more professional and coherent manner.

ABOUT US

The establishment of the African Educational Research & Development Foundation (AERDF) represents a major step at providing the much-needed professionally coherent Continental platform for academics within the Continent of Africa. This is because it provides the opportunity for researchers and academics from different research tradition to work together for a common good-engaging in research as well as disseminating the outcomes of such research with a clear mandate aimed to impact the provision of educational services within the Continent. Africans in postgraduate studies, academics and researchers are encouraged to be a part of this initiative. The Journal of Educational Research on Children, Parents and Teachers, is a publication of the African Educational Research and Development Foundation (AERDF). The journal publishes theoretical and empirical articles that seek to advance knowledge and theory of the education on the welfare of children, teachers and parents in education.

Joining the Association

If you would like to join the African Educational Research and Development Foundation (AERDF), you can download an application form from: <u>https://ercptjournal.org/</u> and email it to: <u>ercptaerdf@gmail.com</u>. Membership is free.

ARTICLES

Assessment of the level of preparedness of independent national electoral commission towards inclusion of voters with disabilities in 2019 election in Nigeria – Adeniyi, S.O., & Olaotan, O.K1-10
Comparative effects of digital instructional video and power point presentation on academic achievement and learning retention of basic technology students – Olabiyi, O.S., Ojo, B., Keshinro, O.T., & Okeowo, S.O11-24
Parents' personality and parenting styles as correlates of personality development among adolescents in Egor Local Government Area of Edo State, Nigeria – Alika, I.H., Aihie, D.N., & Azi, U25-34
Effect of digital game-based learning on achievement of primary school pupils in sciences in Enugu State, Nigeria – Ugwuanyi, C.S., Okenyi, E.C., Ezema, V., & Amoke, C.
The effects of video-taped instructional strategy on the academic achievement and retention of chemistry students in Lagos State – Job, G.C., & Opeyemi, A45-57
Level of test anxiety as a factor in test score characteristics in South West Universities in Nigeria – Aladenusi, O
ACKNOWLEDGEMENTS
CALL FOR MANUSCRIPTS
AIMS AND OBJECTIVES OF THE JOURNAL72
SUBMISSION REQUIREMENTS
ABOUT THE AFRICAN EDUCATIONAL RESEARCH & DEVELOPMENT FOUNDATION



Copyright: © African Educational Research & Development Foundations (AERDF)

REG. ND.: 2019/368041/08 SOUTHAFRICA