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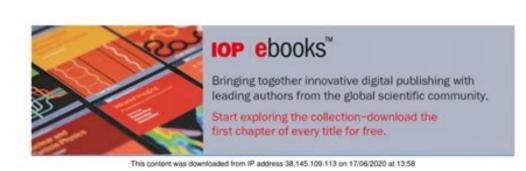
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Study of Learning Attitudes and Vocabulary Mastery of Short Story Writing Skills

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## ABSTRACT

This research aims to explain how great the contribution of learning attitude and vocabulary mastery towards the short story writing skills ofjunior high school students in Rokan Hulu. This research uses a quantitative approach with a descriptive method and using correlational and regression design. Stratified random sampling technique was done to select the sampel based on high, medium, and low ranking results based on national examination of the SMP2015/2016 of Rokan Hulu. The data of this research is learning attitude scale, mastery of vocabulary score, and short writing skills score.Data were analyzed using a double linear regression test, t-test, F-test, and determinant coefficient formula to determine the contribution of independent variables on the dependent variable, either single or simultaneous. Results of this study that learning attitude and vocabulary mastery either single or simultaneous contribute significantly towards the short story writing skills. Contribution of learning attitudes and vocabulary mastery simultaneously, partial contribution of learning attitudes and vocabulary mastery to the short story writing skills in a row is 36.3%, 27.9% and 31.4%,

Keywords: Contribution; Learning attitude; Vocabulary mastery; writing skills,

## INTRODUCTION

Writing skills is one of the language skills that have a crucial role in the intellectual development of students. This writing skill cannot be separate from teaching and learning activities at school. Through writing activities, students become active in learning and can stimulate students' skills in pouring ideas that are both scientific and imaginative.

Concerning writing skills, Judge (2007) explains that writing as an act of delivering a message (communication) by using written language as a tool or media. Writing skills require students to be able to express their ideas and thoughts in a logical and systematic frame of mind. Writing skills is a skill that requires a lot of practice and practice on a regular basis. To

achieve optimal results, the writing can be done by casting the idea clearly. The clarity of this idea depends on the clarity of thought, sentence selection, spelling use, punctuation, and paragraph arrangement. Therefore, to master writing skills requires experience, time, and intensive training.

One of the writing skills that must be mastered by junior high school students is the skill of writing short stories. The skills of writing short stories are contained in the 2013 curriculum, which is listed in Core 4 Competencies (KI 4) to try, process, and present in a concrete realm (using, parsing, assembling, modifying, and making) in accordance with what is learned in school and other similar sources in the perspective / theoretical and basic competence (KD) 4.2 that compile the text of

American Journal of Educational Research, 2020, Vol. 8, No. 5, 282-285 Available online at http://pubs.sciepub.com/education/8/5/9 Published by Science and Education Publishing DOI:10.12691/education-8-5-9



#### Study Habits and Academic Achievement: A Case Study of Secondary School Science Students in the Jalingo Metropolis, Taraba State, Nigeria

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Abstract The pattern of behaviour adopted by a student in his/her study is his/her study habits, which reveals his/her personality. Study habits serve as the vehicle of learning and may be seen as both means and ends to learning. This study, thus, investigated the study habits of secondary school science students in the Jalingo metropolis, Taraba State, Nigeria. The study which was guided by three research questions, employed a descriptive correlational research design. The sample of the study is made up of 199 students selected from 5 secondary schools through simple random sampling. Data for the study were generated through a questionnaire, tagged "Science Students' Study Habit Questionnaire". Descriptive statistics of frequency counts, mean, and product-moment coefficient of correlation were used for data analysis. The study revealed that the secondary school science students in the Jalingo metropolis have poor study habits and weak academic performance. The study also found a strong positive, high and significant correlation between study habits and academic performance of secondary school science students. It is thus recommended that teachers, parents, guardians and the school management should collaboratively guide students on how to develop good study habits.

Keywords: study habits, science, academic performance

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#### 1. Introduction

Investment in education is enormous, especially these days when the cost of education is on the rise, and it is usually painful whenever students fail or drop out of school. The worth of the educational system is dependent on the learning outcomes of its learners, usually measured through the academic achievement of the learners. The differing academic achievement level of students has raised several questions among educational researchers. Some of these questions include why does one student perform better than another. [1] opined that studies in the field of cognitive psychology have shown that learning and study strategies affect academic performance.

The goals of education in Nigeria, as enshrined the National Policy on Education [2], stir the government of the Federation to commit substantial resources to the secondary school education of its citizenry. Despite this commitment, the academic achievement of students, as evidenced by their performances both in internal and public examinations, is seemingly getting poorer and poorer [3]. This state of affairs calls for immediate action(s) to remedy the situation so that the nations' scarce human and material resources used on education can be justified and not wasted. Part of the remediation is an investigation into the salient reasons for poor performance and taking relevant actions to prevent further occurrence. One of these remedial investigations includes a survey on students' study habits.

Study habit, according to [3], is broad as it combines nearly all other sub-topics under it, such as study attitude, study method, and study skill. Study attitude has to do with a mental and natural state of readiness, organized through experience which directs influence upon a learner's response to situations of learning with which it is related. The study method refers to the process by which study tasks (assignment, homework, personally written notes, and texts) are completed. It has to do with either a student chooses to work alone or in the company of his classmates. Study skill deals with discernment in knowing when to study and when not to study, hours to put in for a useful study, and, consequently, an excellent academic

Study habits are the behaviour of an individual related to studies [4]. Through the process of learning, the learner's habitual ways of exercising and practicing his

Descriptive correlational design level of evidence. Descriptive correlational design definition by authors. Descriptive correlational design in research.

What is an experimental quantitative research project? 21ÂÂ Â28). Thus, a large number of human characteristics cannot be manipulated or assigned. This highlights the importance of obtaining a representative sample. Imagine that you don't have the task of creating research on the online habits of Canadian teenagers. Although the conception of experiments is quite simple, the success of the experimental investigation is based on the fulfillment of a series of criteria. Experiments is quite simple, the success of the experiment. Figure 2.3. The association between height and points in an 3 sample of 30 NHL 3 players. Official communication will be made to request such data. Experimental projects have two very good characteristics. Mountain View, Calif³Rnia: Ceng. For example, if we want to understand whether early enrichment programs can increase IQ score later, we need to conduct this research using people from a variety of backgrounds and μ. The most important limitation of correlational research projects is that they cannot be used to draw μ conclusions about the causal relationships between the variable measures; in other words, we cannot know what causes what not in correlational research. In our example, a third potential variable is the style of discipline of parents A children. One of them is that they are often conducted in laboratory µ and not in people's daily lives. 3 Data on the level of belief, cure and instruction, students, library, laboratories and administration will be gathered in the official accreditation agency of the TEIs based on their classification of accreditation µ 2006-2011 to establish data correspondence since the examined had their schooling in the for the years 2006-2011. Let's look at the researcher interested in child aggression. In these NHL players, there's not much relationship between height and The most common method of creating equivalence between experimental conditions is through random assignment of conditions, a procedure in which the condition that each participant is attributed to Determined through a random number of an envelope or using a random number of nominations. First, there is a guarantee that the independent wariable, also known as the experimental manipulation, occurs before the variable dependent measured; Secondly, there is the creation of an initial equivalence between the conditions of experience, which is possible using random assignment to conditions. Note that the correlation coefficient does not tell you anything about the score of a specific person â € TM. What is a qualitative research project? Sometimes researchers who carry out observational research moves out of the natural world and in a laboratory. The assumption is that carefully studies individuals can give us results that tell us something about human nature. Videogames and aggressive thoughts, feelings and behavior in laboratorry and life. Journal of Personality and Social Psychology, 78 (4), 772 Â € 790. Statistics Canada is a rich source of Canadian surveys on a diverse variety of topics. Research based on not represented in the sample is limited in generalizability, which means that it will not apply to anyone who has not been represented in the sample. material to study, and then give half the sample a bar of chocolate containing high noças And the other half a glass of water before they write your test. In E. Online search platforms have made data collection easier than ever. Correlational research projects tend to be relatively less expensive because they are of A§Ãaicossa of A§Ãaicossa a ridem aires of As Aalerroc ed asiuqsep ed olpmexe mU .otnemapiuqe otium mes sodazilaer res medop e opmet on height and the number of points (i.e. goals plus assists). Another well-known case study A© of Phineas Gage, a man whose thoughts and emotions uses were extensively studied by cognitive 3logos after a railway peak was exploded by his heart in an accident. A qualitative or quantitative correlational study? More often, case studies are performed on individuals who have unusual or abnormal experiences or characteristics, this may include those in particularly µ or stressful situations. Here we are going to consider the µ relations. Imagine a researcher wanting to test the hip³thesis that participating in a psychotherapy will cause a reduction in the reported anxiety. The tilt or Angle of the disperser tells us something about the strength and direction of the correlation. They must also find ways to record µ observations systematically and thoroughly not an easy task if you are not looking at children, for example. Consider an experiment conducted by Craig Anderson and Karen Dill (2000). New York, New York, New York, Psychology Press. It does not evaluate relations µ variables. (Original paper published in 1909) Henrich, J., Heine, S. Currently, many researches are available online, and tend to be aimed at a large public. Refers Anderson, C. A statistic that measures the association with the correlation coefficient. the correlation coefficient in a different sample of players, such as a larger number, only those who have played a full season, only rookies, only forward, and so on. Explain some possible reasons for  $\mu$ . This is called a file search. Freud, S. Can evaluate these relations  $\mu$  in life events Allows the development of questions for further studies. Describe the type of research project research might use to draw this conclusion. A., & Dill, K. We can also use correlational designs to make predictions, such as predicting the success of job trainees based on their test scores during training. Belmont, CA: Wadsworth. A scatterplot Âis a visual image of the relationship between two variables (see Figure 2.3). In the other condition, a placebo is given for the same period of time. Southwell & M. We might make different predictions about the relationship between height and weight based on the characteristics of the sample. Correlational designs also have the advantage of allowing the researcher to study behaviour as it occurs in everyday life. Researchers can usually only speculate about cause and effect, and even then, they must do so with great caution. What is descriptive comparative research design? The Pearson correlation calculated for this sample is r = 0.14. Another type of descriptive research is A Anaturalistic observation, which refers to research based on the observation feveryday events. The experimenters have a high degree of control over who does what. People fitting the WEIRD description have been over-represented in psychological research, while people from poorer, less-educated backgrounds, for example, have participated far less often. What questions would you ask and why? Anderson and Dill had from the outset created initial equivalence between the groups. Their raw data may be used by psychologists who are able to take advantage of the fact that the data have already been collected. For instance,  $r = \phi \tilde{A} \hat{A} \hat{A}$ . 54 is a stronger relationship than r = .30, and r = .72 is a stronger relationship than r = .72 is a stronger relat which contributes to the performance in LET of top performing Philippines. Test your understanding with each example below. Often, researchers are obliged to balance the need for experimental control with the use of laboratory conditions that can only approach real life. Research Method for Behavioral Sciences (4ª Ed.). Figure 2.4. Conception of experimental investigation. Figure 2.2. Political surveys released in newspapers and on the Internet are descriptive searches that provide images of the proven voting behavior of a population. Negative correlations occur when people mark high in a variable and low in the other. Data Source: Stangor, 2011. The idea is that the only thing different among the students of the two groups was the video game they had played. The purpose of these projects is to get an image of the participants' thoughts, feelings or current behaviors. In this research, male and female students from Iowa State University had a chance to play with a violent game (for example, Wolfenstein 3D) or a non-violent game (for example, myst). For example, a pharmaceutical company should not only use men in their drug study if the drug will eventually be prescribed to women too. A strong point is that they can be used when experimental research is not possible or when few available resources are. The strange case of Phineas Gage. History of the human sciences, 20 (1), 115 Â € 131. Inan, Social Neurocience: Key readings (pp. These other substances, in addition to the Açúcar, are potential confounds; for example, perhaps caffeã rather than action made the group had a better performance. So reverses the direction of cause and effect and consider how and can cause X. What is the purpose of correlational research? Sometimes, case studies involve common individuals, such as Development psychologist Jean Piaget used his observation of his own children to development. Involves some kind of comparison or or evah ot nommoc si ti, hcus sA. snoitatimil dna shtgnerts htob evah sngised hcraeser lanoitalerroc, mus nI doof knuj fo noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A esu enohptrams dna peels neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A esu enohptrams dna peels neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitpmusnoc dna gnisicrexe tneps emit neewteb noitalerroc evitisop A is noitalerroc evitagen .sisehtopyh hcraeser eht ni selbairav eht gnoma spihsnoitaler lasuac eht tuoba snoisulcnoc evitinifed edivorp ot si ngised hcraeser latnemirepxe. tset elbailer a eb ton dluow taht ,erocs tnereffid a uoy evag ti emit yreve dna semit eerht tset ecnegilletni na koot uoy fi ,elpmaxe roF .nosaes 81/7102 eht rof sreyalp yekcoh dekcip ylmodnar 03 fo etisbew )LHN( eugaeL yekcoH lanoitaN laiciffo eht morf detcartxe atad ,elpmaxe siht nI .elbairav tnednepedni eht fo slevel eht neewteb ecnereffid citametsys a detaerc sah ti esuaceb stluser eht desuac yllaitnetop dna hcraeser eht otni detnawnu deppils sah taht elbairav a si dnuofnoc snossel dna snoitatimiL .selbairav neewteb snoitaicossa rof kool sngised hcraeser lanoitalerroC .noitavresbo yrotarobal dna ,noitavresbo citsilarutan ,stset lacigolohcysp ,syevrus ,seiduts esac edulcni sngised evitpircseD .)0102 ,nayazneroN & ,enieH ,hcirneH( selpmas DRIEW dellac-os no ecnailer sti si hcraeser lacigolohcysp fo msicitirc tnatropmi nA .selbairav detalupinam-non gnitsixe neewteb spihsnoitaler revocsid ot stpmetta dna Observations can provide a more accurate record of what has occurred. An alternative possibility is that the causal direction is exactly the opposite of what was hypotized; Perhaps the children who behaved aggressively at school have more likely to prefer violent television programs at home. It can not be used to draw inferences about cause and effect. The results showed that the attitude, self-efficacy and classification of the importance of asthma management behavior. If a researcher wants to know if premature venues with parents are important for the development of romantic relationships with adults, participants can not be randomly distributed for children's venues. Researchers have a variety of research projects available for them in the test of their predictions. (1909/1964). In such cases, people who punctuate more in one of the variables tend to punctuate less in another variable. The study was designed to test hypothesis that violent gaming visualization would increase aggressive behavior. G. What are the 4 types of quantitative research? Made correctly, experiments allow researchers to draw conclusions about cause and effect. It is also excellent sources of suggested clues for more investigation, but we can not use such correlational information to understand cause and effect. (2011). It is mainly concerned with the present, although often consider past events and influencies as they relate to the current conditions. Is the experimental research qualitative or quantitative? What were the independent and dependent variables of the research? Psychologists use three major types of research projects in their research projects in their research projects in their research projects in their research. Having a condition that does not receive treatment allows experimenters to compare the results of the drug with Results of placebo. In a condition, they get a drug over a time period. (2000). In this example, the possibility of children act differently in the laboratory than in the real world would create a challenge in the interpretation of results. Imagine walking in a playground, armed with a clipboard and pencils to watch the kids a few meters away. By definition, case studies are based on one or a very small number of individuals. The variables â €

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