

ABSTRACT

Linda Stephani (705100108)

Correlation of Conformity With Cheating Behavior At X Junior High School Student Who Have Low, Middle, and High Interest of Study; Sesilia Monika, M.Psi. & Erik Wijaya, M.Si. Undergraduate Program in Psychology, Tarumanagara University, (i-xvi; 67 Pages; R1-R3; Appdx 1-61)

Phenomenon of cheating that occurs among students shows that students cheating together with their friends. Meanwhile, known that students interest of study can effect to learning behavior and students result study. The purpose of this research is to know the correlation of conformity with cheating behavior at X Junior High School student who have low, middle, and high interest of study. This research using convenience sampling technique with 151 participants of X Junior High School student. The result of this research shows that conformity is not significantly correlated with cheating behavior at X Junior High School who have low interest of study, with value of $r = -0,030$ dan $p = 0,851 > 0,05$. Next, conformity with cheating behavior at X Junior High School who have middle interest of study also not significantly correlated, with value of $r = -0,112$ dan $p = 0,347 > 0,05$. Conformity with cheating behavior at X Junior High School who have high interest of study also not significantly correlated, with value of $r = 0,327$ dan $p = 0,051 > 0,05$. Thus, there is no relationship between conformity and cheating behavior at X Junior High School student at X Junior High School who have low, middle, and high interest of study.

Keywords: conformity, cheating behavior, and interest of study.