

ABSTRACT

Students can answer conceptual questions correctly and precisely. Learning with technological developments is a solution to meet the needs of the learning process. Using a Quasi Experiment research type, with a quantitative approach about increasing students' creativity. Students need to be active and creative during student-centered learning in the classroom. quasi-experimental research. The subjects of this study were students of class XI IPA 4 as the experimental class and XI IPA 5 as the control class. Learning Outcomes: The results of the pretest-posttest showed significant results between the experimental value of 7.83 and the control value of 8.63. The average independent sample test results are 0.148. If the score is $0.148 > 0.05$, then the independent sample t-test criteria can be concluded that H_0 is accepted and H_1 is rejected. In conclusion, the application of ethnic education has not been effectively used to study animal tissue material that is influenced by these factors.

Keywords: quasi-experiment, ethno-edugames, animal tissue