Record Nr. UNINA9910831059703321 Sampling for Biological Agents in the Environment / / edited by Peter **Titolo** Emanuel, Jason W. Roos, Kakoli Niyogi Pubbl/distr/stampa Hoboken:,: John Wiley & Sons, Inc.,, 2014 **ISBN** 1-68367-152-X Descrizione fisica 1 online resource (xvii, 294 pages): illustrations 579.3 Disciplina Bacteria - Evolution Soggetti Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references and index. Nota di bibliografia Sommario/riassunto The purpose of this study was to determine the effectiveness of the group investigation learning model that contained conservation values in writing learning and character development of UNNES FBS students. This learning model was chosen because it is one of the social interaction learning models that require students to have the ability to interact with their conservation environment and work together in groups in synergy. The ultimate goal of this experimental research is to find the effectiveness of the development products produced in previous studies, namely the group investigation learning model containing conservation values to improve writing skills and instill/ develop character values of FBS UNNES students. The approach applied in this study is quasi-experiment with pretest-posttest design, nonequivalent control group design. Determination of research samples using purposive samples. Respondents of this study were students of Indonesian Language and Literature Education Study Program FBS

test, homogeneity test, and t-test.

UNNES in semester one. Data collection uses to test and non-test instruments - analysis of research data using validity test, reliability