

**PENGARUH MEDIA AUDIO VISUAL TERHADAP MINAT  
BELAJAR PADA MATA PELAJARAN IPA DI SDS JOHN  
WESLEY METHODIST SCHOOL MARDINGDING  
TA. 2023/2024**

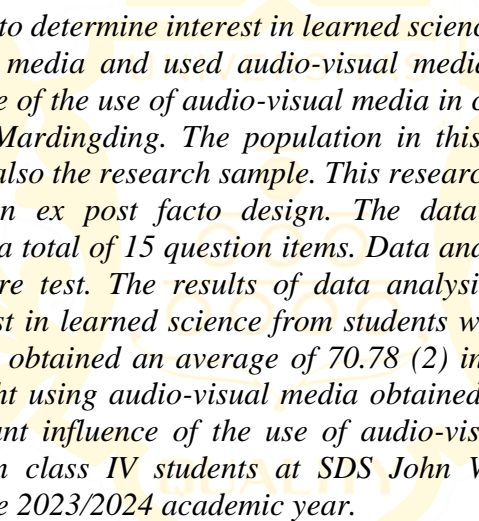
**ABSTRAK**

Penelitian ini bertujuan untuk mengetahui minat belajar IPA yang diajarkan dengan tidak menggunakan media audio visual dan menggunakan media audio visual dan untuk mengetahui pengaruh yang signifikan dari penggunaan media audio visual di kelas IV SDS John Wesley Methodist School Mardinding. Populasi dalam penelitian ini adalah siswa kelas IV yang berjumlah 22 orang yang sekaligus menjadi sampel penelitian. Penelitian ini merupakan penelitian kuasi eksperimen dengan desain *ex post facto*. Alat pengumpulan data menggunakan angket/kuesioner yang berjumlah 15 item soal. Teknik analisis data menggunakan uji t dan uji Chi Square. Hasil analisis data dan pengujian hipotesis di peroleh (1) minat belajar IPA siswa yang diajar tidak dengan media audio visual diperoleh rata-rata 70,78 (2) minat belajar IPA siswa yang diajarkan dengan pembelajaran media audio visual diperoleh rata-rata 89,63 (3) ada pengaruh yang signifikan penggunaan media audio visual terhadap minat belajar IPA siswa kelas IV SDS John Wesley Methodist School Mardinding Tahun Ajaran 2023/2024.

***Kata kunci: Media Audio Visual, Minat Belajar IPA***

**THE INFLUENCE OF AUDIO VISUAL MEDIA ON  
LEARNING INTEREST IN SUBJECTS SCIENCE  
AT SDS JOHN WESLEY METHODIST  
MARDINGDING SCHOOL  
TA. 2023/2024**

**ABSTRACT**



*This research aims to determine interest in learned science which is taught without using audio-visual media and used audio-visual media and to determined the significant influence of the use of audio-visual media in class IV SDS John Wesley Methodist School Mardinding. The population in this study were 22 class IV students who were also the research sample. This research is a quasi-experimental researched with an ex post facto design. The data collection tool used a questionnaire with a total of 15 question items. Data analysis techniques use the t test and Chi Square test. The results of data analysis and hypothesis testing obtained (1) interest in learned science from students who were taught not using audio-visual media obtained an average of 70.78 (2) interest in learned science from students taught using audio-visual media obtained an average of 89.63 (3) there is a significant influence of the use of audio-visual media on interest in learning science in class IV students at SDS John Wesley Methodist School Mardinding for the 2023/2024 academic year.*

***Keywords: Audio Visual Media, Interest in Learning Science***