

Dhela Teguh Ardiany. 2023. *Pengembangan Media Pop Up Book Pada Materi Sistem Ekskresi*. Skripsi. Program Studi Pendidikan IPA, Fakultas Ilmu Pendidikan, Universitas Trunojoyo Madura. Pembimbing Maria Chandra Sutarja

ABSTRAK

Penelitian ini bertujuan untuk mengetahui kelayakan media *pop up book*, keterbacaan, dan respons siswa pada materi sistem ekskresi. Jenis penelitian ini merupakan penelitian pengembangan dengan menggunakan model ADDIE yang mempunyai tahapan (*Analyze, Design, Development, Implementation, and Evaluation*). Sampel penelitian ini merupakan siswa kelas VIII A SMP Negeri 1 Labang. Teknik penentuan sampel menggunakan teknik *simple random sampling*. Instrumen penelitian yang digunakan yaitu angket validasi ahli media dan materi, angket keterbacaan, serta angket respons siswa. Berdasarkan hasil pengembangan diperoleh data sebagai berikut: 1) Hasil rata-rata kelayakan media *pop up book* sebesar 97,5% dengan kriteria sangat valid. 2) Hasil rata-rata keterbacaan media *pop up book* sebesar 91,85% dengan kriteria sangat baik. 3) Hasil rata-rata respons siswa sebesar 91,62% dengan kriteria sangat baik. Sehingga dapat dikatakan bahwa media *pop up book* layak digunakan pada pembelajaran dengan materi sistem ekskresi.

Kata kunci: media *pop up book*, pengembangan, sistem ekskresi

Dhela Teguh Ardiany. 2023. Development of Pop Up Book Media on Excretion System Material. Script. IPA Education Study Program, Faculty of Education, Trunojoyo Madura University. Advisor Maria Chandra Sutarja

ABSTRACT

This study aims to determine the feasibility of the mediapop up book, readability, and students' responses to the excretory system material. This type of research is development research using the ADDIE model which has stages (Analyze, Design, Development, Implementation, and Evaluation). The sample of this research is class VIII A students of SMP Negeri 1 Labang. The technique of determining the sample using the techniquesimple random sampling. The research instrument used was a media and material expert validation questionnaire, a readability questionnaire, and a student response questionnaire. Based on the development results, the following data are obtained: 1) The average results of media feasibilitypop up book 97.5% with very valid criteria. 2) The average readability of the mediapop up book of 91.85% with very good criteria. 3) The average result of student responses is 91.62% with very good criteria. So it can be said that the mediapop up book suitable for use in learning with excretory system material.

Keywords: *pop up book media, development, excretory system*