

Dwi Wijayati, 2019. Pengembangan Media Komik *Webtoon* Pada Materi Tata Surya Terhadap Minat Belajar Siswa. Skripsi. Progam Studi Pendidikan IPA, Fakultas Ilmu Pendidikan, Universitas Trunojoyo Madura. Dosen Pembimbing I Mochammad Ahied dan Pembimbing II Nur Qomaria.

ABSTRAK

Penelitian ini bertujuan untuk mengetahui kelayakan, respons siswa, keterbacaan, dan minat belajar siswa terhadap media komik *webtoon*. Jenis pengembangan menggunakan model pengembangan *ADDIE* yang meliputi tahap *Analysis* (Analisis), *Design* (Perencanaan), *Development* (Pengembangan), *Implementation* (Penerapan), dan *Evaluation* (Evaluasi). Penelitian dilakukan pada materi tata surya. Populasi dalam penelitian adalah siswa kelas VII SMP Negeri 2 Plandaan Jombang. Sampel penelitian adalah 20 siswa kelas VII C. Berdasarkan hasil penelitian diperoleh : (1) rata-rata kelayakan media pembelajaran dari hasil uji validitas sebesar 95,19% dinyatakan layak digunakan tanpa revisi (valid) dan uji reliabilitas sebesar 96,89% dinyatakan baik, rata-rata kelayakan materi dari hasil uji validitas sebesar 90,15% dinyatakan layak digunakan tanpa revisi (valid) dan uji reliabilitas sebesar 89,28% dinyatakan baik, (2) respons siswa sebesar 92,39% menunjukkan bahwa siswa sangat setuju terhadap media komik *webtoon*, (3) keterbacaan sebesar 89,37% dengan kriteria sangat baik, (4) minat belajar siswa sebesar 86,21% dengan kriteria sangat tinggi. Disimpulkan bahwa pengembangan media komik *webtoon* terhadap minat belajar siswa layak digunakan sebagai media dalam pembelajaran IPA.

Kata Kunci: komik *webtoon*, media, minat, tata surya

Dwi Wijayati. 2019. Developing Of Webtoon Comic On Solar Material Toward Students' Learning Interests. Thesis. Natural Science Education Study Program, Education Faculty, University Of Trunojoyo Madura. Advisor 1 Mochammad Ahied And Advisor II Nur Qomaria.

ABSTRACT

This study aimed to determine the feasibility, response of students, readability, and students' interest in learning toward the webtoon comic. This type study used the ADDIE development model which includes Analysis, Design, Development, Implementation, and Evaluation phases. Research was carried out on the material of the solar system. The population of this study was the seventh grade students of Plandaan 2 Jombang State Middle School. The sample was 20 students of class VII C. Based on the results of the study obtained : (1) the average feasibility of learning media from the results of the validity test of 95.19% declared feasible to use without revision (valid) and the reliability test of 96.89% stated good, on average material feasibility from the results of validity test amounted to 90.15% declared feasible to use without revision (valid) and reliability test of 89.28% stated good, (2) students' responses was 92,39% stated that students strongly agreed with webtoon comic, (3) readability of 89,37% was stated to be very good, and students' learning interest 86,21% was stated to be very high. It was concluded that the development of comic webtoon media towards students' learning interests was appropriate to be used in science learning.

Keywords: interests , medium, solar system, webtoon comics