

22. Nurul Aprilia - Innovation in English 911.docx

by filebesti@gmail.com 1

Submission date: 19-Mar-2024 12:05PM (UTC+0700)

Submission ID: 2324500153

File name: 22._Nurul_Aprilia_-_Innovation_in_English_911.docx (81.48K)

Word count: 6380

Character count: 37425

Innovation in English Language Learning Assessment in Class VII of SMP Negeri 1 Dolok Merawan: Development of a HOTS-Based Evaluation Tool with the Help of Wordwall

| Nurul Aprilia Yusri^{1,*} | Abdul Hasan Saragih² | Naeklan Simbolon³ |

^{1,2,3}Department of Education
Technology, Postgraduate,
Universitas Negeri Medan,
Medan, Sumatera Utara,
Indonesia

nurulapriaiy@gmail.com

ABSTRACT

An evaluation instrument or evaluation tool is a tool that meets academic requirements. The evaluation instrument still uses paper evaluation tools and does not use online learning evaluation. The aim of this research is to develop a wordwall-assisted HOTS-based English language learning evaluation tool. This type of research applies the Research and Development (R&D) research method. The subjects in this research were class VII students of SMP Negeri 1 Dolok Merawan who used the HOTS-based learning evaluation tool with the help of Wordwall, for a total of 32 students. The object of research is English-language learning material in the form of wordwall assistance. This research has been validated through stages by material experts, media experts, instructional design experts, language experts, and evaluation experts. This research has trial stages, namely initial field trials, main field trials, and operational field trials. This research also tested the effectiveness of the wordwall-assisted HOTS-based English learning evaluation tool. The research results show that students who use the HOTS-based English language learning evaluation tool assisted by Wordwall are "more effective" than those who use conventional learning methods. This is shown by the calculation results obtained: $t_{count} = 2.28$ and $t_{table} = 2.00$, where $2.28 > 2.00$ for a significance level of 0.05. The effectiveness value of the wordwall-assisted HOTS-based English language learning evaluation tool is higher, namely 80.28%, than student learning outcomes using conventional methods with a value of 75.25%.

KEYWORDS

Development of Evaluation Tools; English Learning Results; HOTS

INTRODUCTION

Learning success is largely determined by the selection of learning evaluation instruments. Choosing a learning evaluation tool is something that is very essential in the learning mechanism, because choosing the right learning evaluation tool will facilitate the learning process and make it easier to achieve learning goals. Setemen (2010:43) Evaluation can be applied to identify how far students have mastered the material. Evaluation plays an essential

22. Nurul Aprilia - Innovation in English 911.docx

ORIGINALITY REPORT

18%

SIMILARITY INDEX

15%

INTERNET SOURCES

8%

PUBLICATIONS

1%

STUDENT PAPERS

PRIMARY SOURCES

1	ijcat.com Internet Source	5%
2	digilib.unimed.ac.id Internet Source	1%
3	Sri Handayani, Sri Umi Mintarti, Dian Rachmawati, Hari Wahyonono. "Development of STEM-Based Evaluation Tools for Economic Learning in SMA East Java in the Education Era 4.0", KnE Social Sciences, 2021 Publication	1%
4	journal.umg.ac.id Internet Source	1%
5	www.geomatejournal.com Internet Source	1%
6	jurnal.unimed.ac.id Internet Source	1%
7	Mas'ud Muhammadiyah, Abdul Wahab, Susilo Surahman, Pandu Adi Cakranegara, Maria Purnama Nduru. "Development Of Web-	<1%

Based Learning Evaluation Tools in Vocational High Schools", SinkrOn, 2022

Publication

8	sciendo.com Internet Source	<1 %
9	articlegateway.com Internet Source	<1 %
10	www.gssrr.org Internet Source	<1 %
11	jsret.knpub.com Internet Source	<1 %
12	www.atlantis-press.com Internet Source	<1 %
13	Muthia Franika Anggita Pratiwi, Eka Rizki Amalia. "The Comparison of Boarding School Student's Capability in Solving HOTS Question of Islamic History Subject", Nazhruna: Jurnal Pendidikan Islam, 2021 Publication	<1 %
14	I Putu Ade Andre Payadnya, Kadek Adi Wibawa. "STUDENTS' METAPHORICAL THINKING SKILLS IN STATISTIC METHOD SUBJECT DURING COVID-19 PANDEMIC", AKSIOMA: Jurnal Program Studi Pendidikan Matematika, 2021 Publication	<1 %

15	dern.acer.org Internet Source	<1 %
16	www.researchgate.net Internet Source	<1 %
17	U Farihah, S N Fadilah. "The effect of Islamic interactive media by using adobe flash CS6 on students' learning outcomes of class 7 in one-variable linear equation material", Journal of Physics: Conference Series, 2020 Publication	<1 %
18	Submitted to Universitas Pendidikan Ganesha Student Paper	<1 %
19	Wahyu Kholis Prihantoro, Suyadi Suyadi. "Islamic Education Based on Higher Order Thinking Skills (HOTS) in The Perspective of Neuroscience", Al-Misbah (Jurnal Islamic Studies), 2021 Publication	<1 %
20	Vivi Astuti Nurlaily, Husna Imro'athush Sholihah, Rizki Ayu Wulandari, Arifatus Sa'diyah. "The Development of HOTS-Based Mathematics Teaching Materials in Elementary School", Journal of Physics: Conference Series, 2021 Publication	<1 %
21	eprints.uny.ac.id Internet Source	<1 %

22 Erni Fatmawati, Karmin Karmin, Rahayu Sri Sulistiyawati. "Pengaruh Media Pembelajaran Berbasis Video Terhadap Hasil Belajar Siswa", Cakrawala: Jurnal Pendidikan, 2018
Publication <1 %

23 sinestesia.pustaka.my.id
Internet Source <1 %

24 journal.ikipsiliwangi.ac.id
Internet Source <1 %

25 www.ijrrjournal.com
Internet Source <1 %

26 iopscience.iop.org
Internet Source <1 %

27 journal.staihubbulwathan.id
Internet Source <1 %

28 "Program Evaluation of Pekanbaru Health Training Center Based on Context Evaluation", International Journal of Recent Technology and Engineering, 2019
Publication <1 %

29 Dessy Dwitalia Sari, Tika Puspita Widya Rini. "Development of A Montessori Book to Improve the Early Reading Skills for Elementary School Students", AL-ISHLAH: Jurnal Pendidikan, 2023
Publication <1 %

30	garuda.kemdikbud.go.id Internet Source	<1 %
31	proceeding.unnes.ac.id Internet Source	<1 %
32	repository.unj.ac.id Internet Source	<1 %
33	Miftah Ashidiqi, Asep Ikin Sugandi. "The Development of Quizziz-Assisted Sequence and Series Module to Increase Mathematical Understanding Ability of Senior High School Students", (JIML) JOURNAL OF INNOVATIVE MATHEMATICS LEARNING, 2023 Publication	<1 %
34	biarjournal.com Internet Source	<1 %
35	bircu-journal.com Internet Source	<1 %
36	digilib.uinsa.ac.id Internet Source	<1 %
37	iacat.org Internet Source	<1 %
38	jurnal.uisu.ac.id Internet Source	<1 %
39	pdfcoffee.com Internet Source	<1 %

40	primary.ejournal.unri.ac.id Internet Source	<1 %
41	repo.ppb.ac.id Internet Source	<1 %
42	repository.petra.ac.id Internet Source	<1 %
43	spasial.data.kemdikbud.go.id Internet Source	<1 %
44	www.science.gov Internet Source	<1 %
45	Lisa Virdinarti Putra, Ela Suryani, Ontya Sekar Kinasih, Wahyu Tyas Utami. "IMPROVING MATHEMATICAL PROBLEM SOLVING ABILITIES OF THE STUDENT WITH THE PROBLEM-BASED LEARNING APPROACH", AKSIOMA: Jurnal Program Studi Pendidikan Matematika, 2021 Publication	<1 %

Exclude quotes Off
Exclude bibliography On

Exclude matches Off