

UNIVERSITAS MUHAMMADIYAH PROF. DR. HAMKA FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN

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SURAT KEPUTUSAN DEKAN FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN UNIVERSITAS MUHAMMADIYAH PROF. DR. HAMKA Nomor: 0772/FKIP/KEP/2025

Tentang

PENGANGKATAN PANITIA SIDANG SKRIPSI PROGRAM STUDI PENDIDIKAN BAHASA INGGRIS FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN UNIVERSITAS MUHAMMADIYAH PROF. DR. HAMKA SEMESTER GENAP TAHUN AKADEMIK 2024/2025

Bismillahirrahmanirrahim,

Dekan Fakultas Keguruan dan Ilmu Pendidikan Universitas Muhammadiyah Prof. Dr. HAMKA:

Menimbang

- : a. Bahwa mahasiswa Program Studi Pendidikan Bahasa Inggris Fakultas Keguruan dan Ilmu Pendidikan Universitas Muhammadiyah Prof. DR. HAMKA telah menyelesaikan ujian semua mata kuliah dan penyusunan skripsi yang berbobot 6 (enam) SKS, dipandang perlu dilaksanakan sidang skripsi.
 - b. Bahwa untuk kelancaran sidang skripsi sebagaimana dimaksud konsideran a, maka dipandang perlu mengangkat panitia sidang skripsi dengan Surat Keputusan Dekan.

Mengingat

- : 1. Undang-Undang Republik Indonesia Nomor 20 Tahun 2003 tanggal 8 Juli 2003, tentang Sistem Pendidikan Nasional;
 - 2. Undang-Undang Republik Indonesia Nomor 12 Tahun 2012 tentang Pendidikan Tinggi:
 - 3. Peraturan Pemerintah Republik Indonesia Nomor 4 Tahun 2014, tanggal 30 Januari 2014, tentang Penyelenggaraan Perguruan Tinggi dan Pengelolaan Perguruan Tinggi;
 - Peraturan Menteri Pendidikan dan Kebudayaan Republik Indonesia Nomor 3 Tahun 2020 Tanggal 24 Januari 2020 tentang Standar Nasional Pendidikan Tinggi;
 - Peraturan Menteri Pendidikan, Kebudayaan Riset, dan Teknologi Republik Indonesia Nomor 53 Tahun 2023 Tanggal 16 Agustus 2023 Tentang Penjaminan Mutu Pendidikan Tinggi;
 - Pedoman Pimpinan Pusat Muhammadiyah Nomor 02/PED/I.01.13/2012 tanggal 24 Jumadil Awal 1433 H/16 April 2012 M, tentang Perguruan Tinggi Muhammadiyah;
 - 7. Keputusan Rektor UHAMKA Nomor 718/ A.01.01/ 2023 tanggal 17 Muharram 1445 H/4 Agustus 2023 M tentang pengangkatan Dekan FKIP Universitas Muhammadiyah Prof. DR. HAMKA masa jabatan 2023-2027;
 - 8. Statuta Universitas Muhammadiyah Prof. DR. HAMKA Tahun 2013;
 - Keputusan Rektor Universitas Muhammadiyah Prof. DR. HAMKA Nomor 016/G.18.03/1997 tanggal 26 Rabiul Awal 1418 H/31 Juli 1997 M, tentang Pemberlakuan Ketentuan dan Peraturan – Peraturan IKIP Muhammadiyah Jakarta pada Universitas Muhammadiyah Prof. DR. HAMKA;

Memperhatikan: Kurikulum Operasional Program Studi Pendidikan Bahasa Inggris Fakultas Keguruan

dan Ilmu Pendidikan Universitas Muhammadiyah Prof. DR. HAMKA.

MEMUTUSKAN:

Menetapkan

Pertama

Mengangkat Panitia Sidang Skripsi Program Studi Pendidikan Bahasa Inggris Fakultas Keguruan dan Ilmu Pendidikan Universitas Muhammadiyah Prof. DR. HAMKA Tahun Akademik 2024/2025 sebagaimana yang terlampir dalam lampiran keputusan ini.

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: Apabila salah seorang diantara panitia penguji tidak dapat melaksanakan tugas karena sakit atau karena hal lainnya, maka ditunjuk penguji pengganti oleh Ketua Sidang Skripsi.

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: Menetapkan peserta ujian sidang skripsi Program Studi Pendidikan Bahasa Inggris sebagaimana tercantum pada lampiran, dengan judul skripsi terlampir pada keputusan ini.

Keempat

: Ujian sidang skripsi dilaksanakan pada semester genap Tahun Akademik 2024/2025 sebagaimana tercantum dalam lampiran surat keputusan ini.

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: Pelaksanaan sidang diuji oleh dua orang penguji sebagai anggota tim penguji skripsi masing-masing mahasiswa yang mengikuti sidang skripsi.

Keenam

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Pengumuman lulus atau tidak lulus disampaikan oleh ketua panitia sidang skripsi kepada peserta ujian sidang skripsi berdasarkan hasil rapat panitia sidang skripsi pada hari pelaksanaan ujian, setelah peserta selesai mengikuti sidang skripsi.

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: Surat keputusan ini disampaikan kepada pihak-pihak yang terkait untuk dilaksanakan sebagaimana mestinya.

Kesepuluh

: Apabila dalam keputusan ini terdapat kekeliruan, maka akan diperbaiki sebagaimana mestinya.

Ditetapkan di

Jakarta

Pada tanggal

25 Syaban

24 Februari

1446 H 2025 M

Dekan,

Purnama Syae Purrohman, M.Pd., Ph.D. V

Salinan Keputusan ini disampaikan kepada:

1. Wakil Dekan I, II, III & IV

2. Ketua Program Studi Pendidikan Bahasa Inggris

3. KTU u.p. Kasubag Keuangan

Fakultas Keguruan dan Ilmu Pendidikan UHAMKA

DAFTAR JADWAL SIDANG SKRIPSI

Prog. Studi : Pendidikan Bahasa Inggris
Periode Sidang : 20 Jun 2025 s/d 23 Jul 2025

		2025 s/d 23 Jul 2025	1	
NO	Tgl Sidang Jam Sidang Ruang Sidang	NIM - Nama Mahasiswa Judul skripsi	Dosen Pembimbing	Dosen Penguji
1	Jumat, 20 Jun 20 :: R.	2101055016 - MUHAMMAD ISRAFIL GAME-BASED LEARNING TO PROMOTE STUDENTS ENGAGEMENT IN ENGLISH LANGUAGE LEARNING : A QUALITATIVE STUDY	ROSLAINI, Dr., M.Hum.	SISWANA, Dr., M.Pd. ZUHAD AHMAD, Drs., M.P
2	Jumat, 20 Jun 20 :: R.	1901055051 - MILA ADINDA THE IMPORTANCE OF TEACHING ENGLISH PRONUNCIATION BY USING ENGLISH IN MIND TEXTBOOK	ZUHAD AHMAD, Drs., M.P	TRI WINTOLO APOKO, Dr., SILIH WARNI, Ph.D.
3	Jumat, 20 Jun 20 :: R.	2001055023 - GALUH APRILINA STUDENTS PERCEPTION OF THE USE OF SPOTIFY APPLICATION TO IMPROVE LISTENING SKILLS IN GRADE 10 OF SMAN 106 JAKARTA	AKHMAD HAQIQI MAMUN, D -	TRI WINTOLO APOKO, Dr., SUCIANA WIJIRAHAYU, D
4	Jumat, 20 Jun 20 :: R.	2101055006 - ANNISA DEVITRIANA ENGAGING INTERACTIVE KAHOOT APPLICATION FOR VOCABULARY MASTERY AND STUDENTS MOTIVATION	SUCIANA WIJIRAHAYU, D -	ROSLAINI, Dr., M.Hum. AKHMAD HAQIQI MAMUN, D
5	Jumat, 20 Jun 20 :: R.	2101055008 - NISA RAHMAWATI STUDENTS PERCEPTION IN LEARNING NARRATIVE TEXT USING ANIMATED VIDEOS	SISWANA, Dr., M.Pd.	ROSLAINI, Dr., M.Hum. AKHMAD HAQIQI MAMUN, D
6	Jumat, 20 Jun 20 :: R.	2101055012 - WINDY INVESTIGATING EFL STUDENTS ANXIETY DURING CLASSROOM ENGLISH PRESENTATION: A MIXED-METHOD STUDY.	TRI WINTOLO APOKO, Dr.,	SISWANA, Dr., M.Pd. SUCIANA WIJIRAHAYU, D
7	Jumat, 20 Jun 20 :: R.	2101055072 - ALYA NUR ALIFAH EXPLORING ENGLISH VOCABULARY LEARNING STRATEGIES OF STUDENTS IN A PRIVATE SENIOR HIGH SCHOOL IN EAST JAKARTA	SUCIANA WIJIRAHAYU, D -	SISWANA, Dr., M.Pd. ZUHAD AHMAD, Drs., M.P
8	Rabu, 23 Jul 2025 :: R.	2101055075 - TRI PUTRA PEBRIYAN THE INFLUENCE OF SOCIAL MEDIA ON THE DEVELOPMENT OF SLANG AMONG EFL STUDENTS	AKHMAD HAQIQI MAMUN, D -	HERRI MULYONO, Prof., P ROSLAINI, Dr., M.Hum.
O	Rabu, 23 Jul 2025 :: R.	2101055076 - SHINTIA AZZAHRA BUILDING VOCABULARY IN PRIMARY SCHOOL STUDENTS USING CONTEXTUAL TEACHING LEARNING MODEL	NITA KANIADEWI, M.Pd -	HERRI MULYONO, Prof., P ROSLAINI, Dr., M.Hum.
10	Rabu, 23 Jul 2025	2101055080 - DINDA RAHMALIA	HAMZAH PUADI ILYAS, Ph	HERRI MULYONO, Prof., P

DAFTAR JADWAL SIDANG SKRIPSI

Prog. Studi : Pendidikan Bahasa Inggris
Periode Sidang : 20 Jun 2025 s/d 23 Jul 2025

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NO	Tgl Sidang Jam Sidang Ruang Sidang :: R.	NIM - Nama Mahasiswa Judul skripsi EXPLORING FACTORS INFLUENCING READING SKILLS AND THEIR PERCEIVED IMPACT AT SMAN 3 RANGKASBITUNG IN THE 2024/2025 ACADEMIC YEAR	Dosen Pembimbing	Dosen Penguji ROSLAINI, Dr., M.Hum.
11	Rabu, 23 Jul 2025 : R.	2101055085 - WILDA WIDIANA INVESTIGATING COLLEGE STUDENTS PERCEPTIONS OF QUIZIZZ AS AN EFFECTIVE LEARNING TOOL FOR THE ENGLISH FOR YOUNG LEARNERS SUBJECT IN THE ENGLISH DEPARTMENT	SILIH WARNI, Ph.D.	ROSLAINI, Dr., M.Hum. SRI KUSUMA NINGSIH, M.
12	Rabu, 23 Jul 2025 : R.	2301059003 - DIAH AYU AMBARWATI EXPLORING THE RELATIONSHIP BETWEEN EFL STUDENTS HABIT OF LISTENING SPOTIFY SONGS AND THEIR VOCABULARY COMPETENCE	CAHYA KOMARA, S.Pd., M	ROSLAINI, Dr., M.Hum. SRI KUSUMA NINGSIH, M.
13	Rabu, 23 Jul 2025 : R.	2101055013 - MAESARO EXPLORING THE EXPERIENCES DURING TEACHING INTERNSHIPS IN INDONESIA AND THAILAND: PERSPECTIVES ON INTERCULTURAL SKILLS	SUCIANA WIJIRAHAYU, D	SISWANA, Dr., M.Pd. NURHANDAYANI SUPRAP
14	Rabu, 23 Jul 2025 :*: R.	2101055007 - PRISCA APRIANA HARAHA FROM INFORMATION SEEKING TO LESSON DESIGN : AN EFL PRE-SERVICE TEACHERS REFLECTION	NURHANDAYANI SUPRAP	SUCIANA WIJIRAHAYU, D NITA KANIADEWI, M.Pd
15	Rabu, 23 Jul 2025 :*: R.	2001055037 - MUSTIKA DYAH WIDYASAR EXPLORATION OF LEARNING MOTIVATION AND READING COMPREHENSION OF ACCOUNTING STUDENTS USING QUIZIZZ	SUCIANA WIJIRAHAYU, D	SISWANA, Dr., M.Pd. NURHANDAYANI SUPRAP
16	Rabu, 23 Jul 2025 : R.	2101055001 - PUTRI KUSUMA NINGRUM THE IMPACT OF SOCIAL MEDIA ON ENGLISH LANGUAGE LEARNING: A MIXED-METHODS STUDY	TRI WINTOLO APOKO, Dr.,	SISWANA, Dr., M.Pd. NURHANDAYANI SUPRAP
17	Rabu, 23 Jul 2025 : R.	2101055003 - HANNIFIAH RAHMAH INVESTIGATING THE RELATIONSHIP BETWEEN STUDENTS HABIT OF SINGING ENGLISH SONGS WITH THEIR PRONUNCIATION ABILITY IN SENIOR HIGH SCHOOL IN EAST JAKARTA	SISWANA, Dr., M.Pd.	ROSLAINI, Dr., M.Hum. NITA KANIADEWI, M.Pd
18	Rabu, 23 Jul 2025 : R.	2101055005 - GALIH RAZZAQ PURDIANAT EXPLORING COGNITIVE ASPECTS IN LESSON PLANS MADE BY PRE - SERVICE TEACHERS	SISWANA, Dr., M.Pd.	SUCIANA WIJIRAHAYU, D NITA KANIADEWI, M.Pd



UNIVERSITAS MUHAMMADIYAH PROF. DR. HAMKA FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN (FKIP)

BERITA ACARA SIDANG SKRIPSI

Jenjang Pendidikan Strata Satu (S1) Program Studi : Pendidikan Bahasa Inggris Semester Genap Tahun Akademik 2024/2025 Tgl Efektif : 1 Februari 2011

No. Dokumen : FM-AKM-03-040

No Revisi 00

Berdasarkan Surat Keputusan Dekan Fakultas KEGURUAN DAN ILMU PENDIDIKAN (FKIP) Universitas Muhammadiyah Prof. DR. HAMKA Nomor : 2927/A.32.03/2013, dinyatakan bahwa pada hari ini Rabu, 23 Jul 2025, telah dilaksanakan sidang skripsi jenjang pendidikan Strata Satu (S1) atas :

Nama Mahasiswa : DIAH AYU AMBARWATI

NIM (Nomor Induk Mahasiswa) : 2301059003

Judul Skripsi : EXPLORING THE RELATIONSHIP BETWEEN EFL STUDENTS HABIT OF

LISTENING SPOTIFY SONGS AND THEIR VOCABULARY COMPETENCE

Dihadapan tim penguji sidang skripsi, yang terdiri dari :

No	Nama Dosen	Penguji / Pembimbing	Tanda Tangan	Nilai			
1	CAHYA KOMARA, S.Pd., M.Hum	Pembimbing 1	1	85			
2	-	Pembimbing 2	2				
3	ROSLAINI, Dr., M.Hum.	Penguji 1	3	83			
4	SRI KUSUMA NINGSIH, M.Pd.	Penguji 2	4	80			
	Jumlah						
Nilai Akhir							

Dinyatakan: Lulus/Tidak Lulus*)

Demikian Berita Acara ini dibuat dengan sebenar-benarnya.

Jakarta, Sabtu 2 Agustus 2025 Ketua Program Studi

Netua Program Studi

Silfe Warni, Ph.D.

EXPLORING THE RELATIONSHIP BETWEEN EFL STUDENTS' HABIT OF LISTENING SONGS ON SPOTIFY AND THEIR VOCABULARY COMPETENCE

LAPORAN PUBLIKASI ILMIAH

Submitted As a Partial Fulfilment of the Requirement for the Degree of Sarjana Pendidikan 2024/2025 Academic Year



By: DIAH AYU AMBAWATI 2301059003

THE ENGLISH EDUCATION STUDY PROGRAMME
THE FACULTY OF TEACHER TRAINING AND EDUCATION
THE UNIVERSITY OF MUHAMMADIYAH PROF. DR. HAMKA
JAKARTA
2025

LEMBAR PENGESAHAN

Judul

: Exploring the Relationship Between EFL Students' Habit of Listening Songs

on Spotify and Their Vocabulary Competence

Nama

: Diah Ayu Ambarwati

NIM

: 2301059003

Sudah diperiksa dan dikoreksi melalui proses, maka dosen pembimbing dengan ini menyatakan bahwa laporan tugas akhir publikasi ilmiah dinyatakan valid.

Tim Validitor

Nama Jelas

Tanda Tangan

Tanggal

Ketua

: Silih Warni, Ph.D

Pembimbing : Cahya Komara, S.Pd., M.Hum

Disahkan oleh, Dekan,

yac Purrohman, M.Pd., Ph.D

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LETTER OF ACCEPTANCE

To: Prof../Dr../Mr../Mrs Diah Ayu Ambarwati University of Muhammadiyah Prof Dr Hamka

It is my great pleasure to inform you that your paper entitled "EXPLORING THE RELATIONSHIP BETWEEN EFL STUDENTS' HABIT OF LISTENING SONGS ON SPOTIFY AND THEIR VOCABULARY COMPETENCE" has been ACCEPTED and will be published on Klasikal: Journal of Education, Language Teaching and Science. Your paper will be published in Volume 7, Issue 2, August 2025.

Authors are encouraged to carefully consider the reviewers' comments and suggestions for improving their manuscript and to strictly follow the authors' guidelines for preparing their paper.

To support the cost of wide-open access dissemination of research results, manage the various costs associated with handling and editing submitted manuscripts, and manage and publish journals in general, the authors or the author's institution are requested to pay a publication fee. Your cooperation is very appreciated.

Yours sincerely,



Dr. A. Hamzah Fansury, S.Pd., M.Pd **Editor in Chief**

























PERNYATAAN ORIGINALITAS

Saya yang bertanda tangan dibawah ini:

Nama

: Diah Ayu Ambarwati

NIM

: 2301059003

Program Studi : Pendidikan Bahasa Inggris

Dengan ini menyatakan bahwa artikel yang saya buat dengan judul "EXPLORING THE RELATIONSHIP BETWEEN EFL STUDENTS' HABIT OF LISTENING SONGS ON SPOTIFY AND THEIR VOCABULARY COMPETENCE" merupakan hasil karya sendiri dan sepanjang pengetahuan dan keyakinan saya bukan plagiat dari karya ilmiah yang telah dipublikasikan sebelumnya atau ditulis orang lain. Semua sumber yang dikutip maupun dirujuk telah saya tulis dengan benar sesuai dengan pedoman dan tata cara pengutipan yang berlaku. Apabila ternyata dikemudian hari artikel ini, baik sebagian maupun keseluruhan merupakan hasil plagiat atau penjiplakkan terhadap karya orang lain, maka saya mempertanggungjawabkan sekaligus bersedia menerima sanksi berdasarkan aturan yang berlaku di Universitas Muhammadiyah Prof. DR. HAMKA.

Bekasi, 28 Juni 2025

Yang membuat pernyataan,

Diah Ayu Ambarwati NIM. 2301059003

EXPLORING THE RELATIONSHIP BETWEEN EFL STUDENTS' HABIT OF LISTENING SONGS ON SPOTIFY AND THEIR VOCABULARY COMPETENCE

Diah Ayu Ambarwati

English Education Study Program, The Faculty of Teacher Training and Education, University of Muhammadiyah Prof. DR. Hamka, Tanah Merdeka Street, Kp. Rambutan, Ps. Rebo, East Jakarta 13830

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ABSTRACT

Listening to songs has been long used by teachers in Indonesia as a part of English learning activities inside or outside the classroom in Indonesia. The goals are not just for leisure purposes but to develop students' English skills and sub-skills, for example, listening or vocabulary. The Indonesian EFL students generally like this activity, whereas many are accustomed to listening to songs as part of their daily habits. Apparently, listening to songs' habits today has been much easier since the emergence of Spotify's music application. This app is becoming more popular and is used by many EFL students in Indonesia. Some studies have exposed the benefits of listening to songs through this Spotify application to enrich the student's vocabulary knowledge or size. However, further investigation is still required to determine whether the variable of listening to song habits on this Spotify platform correlates with students' vocabulary competence. Based on that interest, this study seeks the relevance between these two variables using a quantitative correlational method. 26 students from a private high school in Depok, Indonesia were selected to participate in this study. The questionnaire instrument and vocabulary test were used in this study. The result showed a positive correlation between the two variables. Therefore, listening to English songs on Spotify has become a factor that influences students' vocabulary competence.

Keywords: EFL Students, Listening to Songs' Habit, Spotify, Vocabulary Competence

INTRODUCTION

Vocabulary is simply defined as the collection of words expressed by a person (Schmitt, 2002). However, many experts view vocabulary as more than just collections of words but lexicon or lexical items that manifest what a person has seen or heard as one meaning (Barcroft, 2016). Although sometimes one particular word has multiple meanings and interpretations, the general concept of vocabulary or words refers to a single unit of language (Mccarthy & Keeffe, 2010). Vocabulary is always seen as a complex component of a language, and it requires long-life learning that expands all the time or cannot ever be fully mastered throughout a person's life (Hiebert & Kamil, 2005).

Learning and developing vocabulary are vital in English as a second or foreign language (ESL/EFL) area. Nation on Webb (2020) stated that vocabulary might impact EFL learners' ability to express their thoughts and comprehend others. Simon and Taverniers (2011) added

that vocabulary is a subskill that determines the efficiency of EFL students' successful communication. Other studies have shown that vocabulary is crucially needed and influences students' skills to perform English, such as reading comprehension (Brooks et al., 2021), writing (Zhai, 2016), listening (Ataş, 2018), and speaking (Kilic, 2019). Having a large vocabulary is always the key to better understanding and usage in students' real L2 or FL communication (Ozturk, 2015).

Developing EFL students' vocabulary is never easy and varies depending on their needs and conditions. Previous researchers have used some methods to enhance students' L2 or FL vocabulary, such as context or keyword methods (Rodríguez & Sadowki, 2000; Soleimani et al., 2012) and flipped classroom method (Alnuhayt, 2018). Other studies have used specific vocabulary learning instructions, technique, tasks, and conventional and digital media to develop students' vocabulary knowledge or size, such as clickers (Sénécal & Cardoso, 2024), story tasks (Tu, Ma, & Jiang, 2024), mnemonics technique (Sarioğlu & Karatepe, 2024), gamebased activity (Al-Sofi, 2024), visual cards (Lei & Reynolds, 2022), digital media or video (Teng, 2022; Laufer & Vaisman, 2023), visual technology (Sato, 2016), and mobile application (Roy et al., 2019; Tahounehchi, 2021). All studies showed positive results in gaining EFL students' vocabulary knowledge.

From many options to develop EFL students' vocabulary knowledge or size, using songs is considered accommodating. Song is a form of musical arrangement that carries lyrics and melody (Merriam-Webster, 2008). Listening to songs can be used not only as entertainment or just for experiencing them (Moore, 2012), but as media for enriching EFL students' vocabulary through its lyric (Neto et al., 2019). Besides, listening to songs is more enjoyable and can promote vocabulary learning in an EFL classroom (Mannarelli & Serrano, 2024). Several studies have proven the effect of listening to songs and its relation to expanding the learners' vocabulary knowledge, acquisition, or competency at every level. First, Coyle and Gracia (2014) and Nguyen and Nguyen (2020) explored using songs at young children or elementary student levels. Next, Luo (2019) and Tilwani et al. (2022) on investigating songs at the level of secondary school students. Last, Atta-Alla (2012) and Chang (2024) researched song utilization at the university or adult learner level. It strengthens the idea that listening to songs becomes an alternative activity that enriches the EFL students' vocabulary capacity.

In Indonesia, listening to songs is a common activity that has been included in the school curriculum for a long time. This activity is conducted as an enrichment part of their English learning activity, especially for vocabulary building. EFL students in Indonesia are familiar with listening to songs, and they unintentionally have nurtured a habit of doing this by listening to songs in their daily activities. Habit is defined as a consistent and automatic behavior, a cognitive mechanism independent of behavior (Verplanken, 2018). This pattern of behavior is usually formed through persistent practice (Richards & Schmidt, 2013). EFL students' habit of listening to English songs is way more extensive these days since the presence of a new digital music application named Spotify. Spotify is categorized as a music streaming application that offers plenty of English songs globally, and it has become a top music streaming platform now, with approximately 150 million users recently (Barata & Coelho, 2021). Listening to songs from Spotify has been largely acknowledged and used by Indonesian EFL students as part of their daily routine activity or habit.

However, further investigation is still required, mainly to determine whether the variable of listening to song habits by using the Spotify application correlates with the EFL students' vocabulary competence. There are two main reasons for this: 1) The trend of listening to songs

from Spotify is becoming popular, and the number of EFL students who have this habit of listening to songs from this platform is also increasing. This claim was confirmed from the researchers' pre-observation and interview with some random students at a particular grade or school in Indonesia, and it can be identified that the habit of listening to English songs truly exists and is affirmed by EFL students. Furthermore, the teachers exposed that students with this listening song behavior on Spotify typically or assumingly have a good vocabulary score. 2) The studies that focused on students' listening to song habits on Spotify and their relation with vocabulary knowledge, acquisition, or competence are still limited. Previous studies on students' listening habits to songs and vocabulary competence or mastery have been done by several researchers but did not include or check the students' habit of listening to songs from the Spotify platform, for instance, Abudi, Hasan, and Helingo, (2024), Putri (2024), Wardiansyah et al. (2019), and Fitri, Syarfi, and Supriusman (2019) who used songs on Youtube or any audio platforms.

In contrast, a study conducted by Muntuan and Sengkey (2024) showed the opposite result about the students' habit of listening to songs and vocabulary. 63 students from a junior high school in Minahasa, North Sulawesi, exposed a very low result regarding the relationship between the habit of listening to songs and their vocabulary size. Most of them did not know synonyms and antonyms; they also did not understand sentence vocabulary, although they had this listening song habit. A few were also shown to be uninterested in learning English and were willing to look up the meaning of unfamiliar words in the dictionary. From these studies, the researchers concluded that listening to songs must also be supported by motivation, willingness, interest, and initiative to achieve an extensive vocabulary.

The latest relationship or correlational studies about students' habit of listening to songs on Spotify and vocabulary context came from Nurmareta (2024) who studied 36 students at the secondary school level at Trenggalek, East Java, with findings that students' habit of listening to songs at Spotify and their vocabulary number or size was positively correlated. The results indicated a significant relationship between the habit of listening to songs on Spotify and students' vocabulary size. Meanwhile, Butar Butar and Katemba (2023) studied 97 secondary and college students' perceptions of listening to songs in Bandung. The results showed a positive outcome regarding using Spotify as a medium for vocabulary learning. Most respondents stated that listening to songs on Spotify enables them to improve their vocabulary if it becomes a habit since Spotify offers a wide selection of English songs accompanied by lyrics.

Based on this concern, the researchers felt it necessary to study the relevance of the student's habit of listening to English songs on Spotify to their vocabulary competence. Many studies have sought the relationship between students' vocabulary knowledge, size, or acquisition with others' variables, such as students' psychological grit and self-regulatory learning (El Hadim & Ghaicha, 2024; Ali Zarei & Hatami, 2012; Amirian, Mallahi, & Zaghi 2015), morphology awareness and collocation profiles (Zahedi & Fallah, 2011; Eguchi & Kyle, 2023), online exposure or mobile based activity (Niitemaa, 2020; Ebadi, Amini, & Gheisari, 2023), even spatial and musical intelligence (Gholam-Shahbazi, 2019). Nevertheless, this research focuses on students' habit of listening to English songs on Spotify as the primary variable that might connect with their vocabulary competence. Thus, the researchers state one question in this study: 1) Is there any relationship between EFL students' habit of listening to English songs on Spotify and their vocabulary competence? Hopefully, this study can provide data about EFL students' habit of listening to English songs on Spotify and its relation to their

vocabulary competence in Indonesia. So, it can add insight or knowledge about the correlation between these two variables.

METHOD

To answer the central question of whether the variable of students' habit of listening to English songs on Spotify is significantly related to the variable of their vocabulary competence, 26 EFL students from a particular grade at one private Senior High School of Misbaahussuduur, Depok, Indonesia participated in this study. Those participants were categorized as EFL students who habitually listen to English songs on the Spotify application in their daily lives. Next, in terms of method, this study applied a quantitative approach with a correlation design to validate the relationship between students' habit of listening to English songs on Spotify and their vocabulary competence. Correlation design is suitable to estimate or determine the strength, magnitude, and direction of a relationship between two variables (Mertens 2010; Leavy, 2017).

For the instruments, this study used a questionnaire to crosscheck the EFL students' habits of listening to songs and a vocabulary test to measure their level of competence. The questionnaire was adapted from Hoover & Krishnamurti (2010), Chin & Rickard (2012), and Lachance et al. (2024), consisting of 15 statements using a Likert scale of 1 (never) to 5 (always). The vocabulary test was presented as multiple-choice questions and distributed via Google Forms. The test had 30 questions focusing on three aspects to measure: synonyms, antonyms, and collocations. Since the purpose of this test was to measure students' vocabulary enrichment, the test was taken based on frequently used vocabulary by students on the academic word list researched by Coxhead (2006); Gardner & Davies (2014); and Kim & Lee (2019). After all the data had been gathered, the researchers calculated and analyzed it using SPSS 25 software.

Frequency Total **Aspects** Category Male 16 Gender Female 10 17 years old 8 Age 26 18 years old 18 Class XII 26 26 Music Streaming App Spotify

Table 1. Demographic table of participants

RESULT AND DISCUSSION

To ensure the credibility and consistency of the questionnaire and vocabulary test instruments, the researchers conducted a validity and reliability check using the SPSS 25 software before distributing them. All items have been confirmed as valid.

Pre-requisite Analysis

Two sets of instruments were used and analyzed previously to determine whether there is a relationship between the habit of listening to songs on Spotify and the students' vocabulary competence. The questionnaire on the habit of listening to songs and a vocabulary test were analyzed to measure the accuracy and consistency of each instrument item. The data were calculated separately using the SPSS 25 program, 15 items of the questionnaire on the habit of listening to songs, and 30 items of the vocabulary test. **See appendix 1 and 2.**

Validity Score

The instruments' validity test was conducted using the Pearson product-moment correlation method. Based on the significance value of r-table (df=n-2), it is known that the item is declared valid if r-count > r-table. The r-table for participants of (df=26-2) is 0.3882. The analysis showed that the r-count of each item ranges from 0.487 to 0.872, which is more than the r-table, 0.3882.

Item **Item Item** r r r r habit count table count table vocab count table vocab X1.872*0.3882 valid **Y**1 $.487^{*}$ 0.3882 valid Y16 .523** 0.3882 valid .523** .733** .629** X2 valid **Y**2 valid Y17 valid X3 .552** Y3 .487* Y18 .763** valid valid valid X4 .754* **Y**4 .604** Y19 .550** valid valid valid .523** Y20 X5 .860** Y5 .604** valid valid valid .523** X6 .733** valid Y6 $.487^{*}$ valid Y21 valid .763** X7 .754** <u>Y7</u> Y22 .487* valid valid valid X8 .669** .763** Y23 .654** valid **Y8** valid valid .679** <u>Y9</u> .629** Y24 .604** X9 valid valid valid X10 .784** Y10 .523** Y25 .523** valid valid valid X11 .755** .523*** Y26 .654** valid Y11 valid valid X12 .594** Y12 .763** Y27 .654** valid valid valid .487* .643** X13 .471* Y13 Y28 valid valid valid .763** .594* <u>Y29</u> .763** X14 valid Y14 valid valid .654** $.760^{**}$ X15 Y30 .763** valid Y15 valid valid

Table 2. Validity score of two instruments

Reliability Score

The consistency of the instruments was also examined using Cronbach's alpha significance level as the basis value. An item is declared reliable and usable if its significance value is> 0.70. The examination found that the alpha reliability value was 0.927 (questionnaire of habit listening item) and 0.940 (vocabulary test items), which passed the standard significance limit. These results show that both data sets are reliable and highly acceptable (Bonett & Wright, 2015).

Item Habit					Item Voc	abulary	
Cronbach's	N of	sig		Cronbach's	N of	sig	
Alpha	Items			Alpha	Items		
0.927	15	0.7	reliable	0.940	30	0.7	reliable

Table 3. Reliability score

Descriptive Statistics

After collecting the data, the result shows that the 26 students had above-average scores. The scores obtained were converted into scales of low, medium, and high. More than half of the participants had high scores in both the habit of listening to songs on Spotify and their vocabulary test. The average score for EFL students' habit of listening to songs on Spotify was 63.77, with a dispersion value of 8.267, indicating a fairly diverse variation in scores for each student. As for the result of the vocabulary competence test, the average student's correct score is 27.69, with a standard deviation of 4.897, which indicates a fairly significant difference in scores between students and the average.

Range Std. Variables N Median Mean **Deviation** Low Medium High Habit of listening to 26 65.5 0 2 24 63.77 8.627 songs on Spotify Vocabulary test 30 0 2 24 27.69 4.897 26 result

Table 4. Statistical description

Result of Hypothesis

The data was then examined using the non-parametric test of coefficient correlational Spearman's rank. According to Cohen (1977) and Soegiyono (2011), the minimum limit of the correlation value is 0.50. In contrast, the significance value is < 0.05. If the result shows the significance level > 0.05, then the two variables have no relationship. The hypothesis is as follows:

- H_0 : $\rho = 0 \rightarrow$ There is no significant relationship between EFL students' habit of listening to songs on Spotify and their vocabulary competence.
- H_{α} : $\rho \neq 0 \rightarrow$ There is a significant relationship between EFL students' habit of listening to songs on Spotify and their vocabulary competence.

The following results were found after analyzing the correlation between these two variables; EFL students' habit of listening to songs on Spotify and their vocabulary competence.

	Correlation Coefficient	.847**
Spearman's rho	Sig. (2-tailed)	0.000
-	N	26

Table 5. The result of the correlation of Spearman's rank

Both instruments that were distributed and filled out by respondents showed an average score of 4 (questionnaire) and 27/30 (vocabulary competence test result). From these results, it can be confirmed that most students have a habit of listening to English songs using the Spotify application, and many of them are used to songs as part of their habit to develop a new vocabulary. It also showed the number of vocabulary words that they had, with an average of 27 correct answers from 30 questions. After these results were obtained, a correlation analysis

was carried out. The result showed a coefficient value of 0.847, exceeding the minimum of 0.50. The resulting number is also positive. This indicates that the relationship between the two variables is unidirectional; if one variable increases, the other tends to increase. There is also a significance value of < 0.05, indicating a significant relationship between the two variables. From these results, it can be concluded that the 26 EFL students' habit of listening to songs on Spotify has a positive and substantial influence on the students' vocabulary competence.

The findings above showed that the correlation test results show a highly significant relationship with an excellent value. Researchers believe that this occurs because students' continuous activity of listening to songs from Spotify inherently builds the capacity of students' vocabulary competence through its lyrics and melodies. Songs are known as a powerful mnemonic device. It contains diverse vocabulary, which is rarely found in students' textbooks. The melody and rhythm in the song also help the brain to become unconsciously exposed to new vocabulary since vocabulary packaged in melody tends to be easier to memorize than just a series of words (Rieb & Cohen, 2003; Campbell, 2009; Hardiman et al., 2019).

Furthermore, listening to songs is also helpful for increasing mood and reducing stress. It means that listening to songs can help students learn new vocabulary to achieve the target language they are trying to acquire. Since this activity requires calmness and maintaining concentration, songs can be helpful in significantly increasing motivation and reducing anxiety. This positive emotional response will encourage creating a more conducive learning environment. Listening to songs offers many benefits, depending on how someone uses it. Listening to songs can help us keep our mood stable or even up, which, by the end of the day, makes it easier for us to learn a new language, especially enriching vocabulary (Levitin, 2006) and Fonseca-Mora & Gant, 2016).

CONCLUSION

In summary, this study has shown a very significant relationship between EFL students' habits of listening to songs on Spotify and their vocabulary competence. With an excellent correlation value (0.847) and a significance $< 0.005 \ (0.000)$, it can be concluded that H α is accepted and Ho is rejected. Students presented that listening to songs on Spotify has positively benefited their emotional and academic development. With this habit, their mood improves, and ultimately, it will affect the increase in enthusiasm for learning new vocabulary. However, the researchers believe this vocabulary addition can still be developed with many other things, from learning at school to students' self-learning activities at home. Willingness and initiative are also needed to continue and improve vocabulary growth. However, the researchers realize that this study still has limitations. The number of respondents cannot represent the number of EFL learners in Indonesia. In addition, further research can also increase the number of respondents and area to explore.

The researchers suggest that further research can examine the use of Spotify application as a medium or tool in other research designs, for instance experiments, action research, or conduct in-depth interviews and observations. Further research can also look and discover the obstacles and challenges of using English songs from Spotify in developing other English skills, such as listening and speaking. Hopefully, this research can add basic information for readers in creating an innovative and creative atmosphere in learning English by using new technology media for EFL learners in Indonesia.

REFERENCES

Abudi, O. O., Hasan, J. R., & Helingo, A. (2024). How listening youtube song habit influences students 'vocabulary mastery: A correlational study. *Jeltis: Journal of English Language Teaching, Linguistics, and Literature Studies*, 4(1), 36–50.

- Al-Sofi, B. B. M. A. (2024). The efficacy of game-based learning activities in enhancing L2 vocabulary acquisition among saudi non-english majoring students. *Stellenbosch Papers in Linguistics Plus*, 68(10), 87–116. https://doi.org/10.5842/68-1-992
- Ali Zarei, A., & Hatami, G. (2012). On the relationship between self-regulated learning components and L2 vocabulary knowledge and reading comprehension. *Theory and Practice in Language Studies*, 2(9), 1939–1944. https://doi.org/10.4304/tpls.2.9.1939-1944
- Alnuhayt, S. S. (2018). Investigating the use of the flipped classroom method in an efl vocabulary course. *Journal of Language Teaching and Research*, 9(2), 236–242. https://doi.org/10.17507/jltr.0902.03
- Amirian, S. M. R., Mallahi, O., & Zaghi, D. (2015). The relationship between iranian efl learners' self-regulatory vocabulary strategy use and their vocabulary size. *Iranian Journal of Language Teaching Research*, 3(2), 29–46.
- Ataş, U. (2018). The role of receptive vocabulary knowledge in advanced eff listening comprehension. *Tesl-Ej*, 21(4), 1–12.
- Atta-Alla, M. N. (2012). Developing adult english language learners' vocabulary skills through children's rhymes and songs. *English Language Teaching*, *5*(11), 89–90. https://doi.org/10.5539/elt.v5n11p79
- Barata, M. L., & Coelho, P. S. (2021). Music streaming services: Understanding the drivers of customer purchase and intention to recommend. *Heliyon*, 7(8). https://doi.org/10.1016/j.heliyon.2021.e07783
- Barcroft, J. (2016). Vocabulary in language teaching. New York: Routledge.
- Bonett, D. G., & Wright, T. A. (2015). Cronbach's alpha reliability: Interval estimation, hypothesis testing, and sample size planning. *Journal of Organizational Behavior*, *36*(1), 3–15. https://doi.org/10.1002/job.1960
- Brooks, G., Clenton, J., & Fraser, S. (2021). Exploring the importance of vocabulary for english as an additional language learners' reading comprehension. *Studies in Second Language Learning and Teaching*, 11(3), 351–376. https://doi.org/10.14746/ssllt.2021.11.3.3
- Butar Butar, E. L., & Katemba, C. V. (2023). Eff students' perceptions toward vocabulary learning by listening to english songs on spotify. *Journey: Journal of English Language and Pedagogy*, 6(1), 194–205. https://doi.org/10.33503/journey.v6i1.2685
- Campbell, D. (2009). The mozart effect for children: Awakening your child's mind, health, and creativity with music. New York: HarperCollins.
- Chang, A. C. S. (2024). The effects of varying practice modes on 12 learners' vocabulary retention through songs: Listening, singing, and oral reading. *Tesl-Ej*, 28(3), 1–18. https://doi.org/10.55593/ej.28111a9
- Chin, T. C., & Rickard, N. S. (2012). The music use (muse) questionnaire: An instrument to measure engagement in music. *Music Perception*, 29(4), 429–446. https://doi.org/10.1525/mp.2012.29.4.429
- Cohen, J. (1977). Statistical power analysis for the behavioral sciences, revised edition. New York: Academic Press, Inc
- Coxhead, A. (2006). A new academic word list. TESOL Quarterly, 34(2), 213–238.
- Coyle, Y., & Gómez Gracia, R. (2014). Using songs to enhance 12 vocabulary acquisition in preschool children. *ELT Journal*, 68(3), 276–285. https://doi.org/10.1093/elt/ccu015
- Ebadi, S., Amini, Z., & Gheisari, N. (2023). On the relationship between mobile-based extramural activities and vocabulary development of eff learners: A mixed-method study.

- Smart Learning Environments, 10(1). https://doi.org/10.1186/s40561-023-00252-y
- Eguchi, M., & Kyle, K. (2023). L2 collocation profiles and their relationship with vocabulary proficiency: A learner corpus approach. *Journal of Second Language Writing*, 60(March), 100975. https://doi.org/10.1016/j.jslw.2023.100975
- El Hadim, H., & Ghaicha, A. (2024). The relationship between 12 grit and vocabulary knowledge in first-year Moroccan university students. *System*, *123*(1), 103316. https://doi.org/10.1016/j.system.2024.103316
- Fitri, R. R., Syarfi, M., & Supriusman. (2019). The correlation between interest in listening to english songs and vocabulary mastery of the second semester students of english study program fkip universitas riau. *Jom Fkip Volume*, 6(1), 1–12.
- Fonseca-Mora, M. C., & Gant, M. (2016). *Melodies, rhythm and cognition in foreign language learning*. Cambridge: Cambridge Scholars Publishing.
- Gardner, D., & Davies, M. (2014). A new academic vocabulary list. *Applied Linguistics*, *35*(3), 305–327. https://doi.org/10.1093/applin/amt015
- Gholam-Shahbazi, H. (2019). The relationship between spatial and musical intelligences and eff learners' learning styles and vocabulary knowledge. *Journal of Language Teaching and Research*, 10(4), 747–765. https://doi.org/10.17507/jltr.1004.09
- Hardiman, M. M., JohnBull, R. M., Carran, D. T., & Shelton, A. (2019). The effects of arts-integrated instruction on memory for science content. *Trends in Neuroscience and Education*, *14*(11), 25–32. https://doi.org/10.1016/j.tine.2019.02.002
- Hiebert, E. H., & Kamil, M. L. (2005). Teaching and learning vocabulary: Perpective and persistent issues. In E. H. Hiebert & M. L. Kamil (Eds.), *Teaching and Learning Vocabulary: Bridging Research to Practice* (pp. 1–23). Lawrence Erlbaum Associates, Publishers.
- Hoover, A., & Krishnamurti, S. (2010). Survey of college students' mp3 listening: Habits, safety issues, attitudes, and education. *American Journal of Audiology*, 19(1), 73–83. https://doi.org/10.1044/1059-0889(2010/08-0036)
- Kilic, M. (2019). Vocabulary knowledge as a predictor of performance in writing and speaking: A case of turkish efl learners. *Pasaa*, *57*(1), 133–164. https://doi.org/10.58837/chula.pasaa.57.1.6
- Kim, H., & Lee, H. (2019). The academic vocabulary list in linguistics for efl university students. *Korean Journal of English Language and Linguistic*, 19(1), 27–52. https://doi.org/10.15738/kjell.19.1.201903.27
- Lachance, K. A., Pelland-Goulet, P., & Gosselin, N. (2024). Listening habits and subjective effects of background music in young adults with and without adhd. *Frontiers in Psychology*, *15*(1), 1–18. https://doi.org/10.3389/fpsyg.2024.1508181
- Laufer, B., & Vaisman, E. E. (2023). Out-of-classroom 12 vocabulary acquisition: The effects of digital activities and school vocabulary. *Modern Language Journal*, 107(4), 854–872. https://doi.org/10.1111/modl.12880
- Leavy, P. (2017). Research design; Quantitative, qualitative, mixed methods, arts-based, and community-based participatory research approaches. New York: The Guilford Press.
- Lei, Y., & Reynolds, B. L. (2022). Learning english vocabulary from word cards: A research synthesis. *Frontiers in Psychology*, *13*. https://doi.org/10.3389/fpsyg.2022.984211
- Levitin, D. J. (2006). This is your brain on music. New York: Dutton.
- Luo, S. (2019). Influence of singing english songs on vocabulary learning by senior school students in Guangzhou. *International Journal of Information and Education Technology*,

- 9(11), 843–848. https://doi.org/10.18178/ijiet.2019.9.11.1315
- Mannarelli, P., & Serrano, R. (2024). 'Thank you for the music': Examining how songs can promote vocabulary learning in an efl class. *Language Learning Journal*, *52*(1), 1–15. https://doi.org/10.1080/09571736.2022.2092198
- Mccarthy, M., & Keeffe, A. O. (2010). *Vocabulary matrix*. Boston, MA: Heinle Cengage Learning.
- Merriam-Webster. (2008). *Merriam-webster's advanced learners dictionary*. Springfield, MA: Merriam-Webster, Incorporated.
- Mertens, D. M. (2010). Research and evaluation in education and psychology: Integrating diversity with quantitative, qualitative, and mixed methods. New York: Sage Publication, Inc.
- Moore, A. F. (2012). *Song means: Analysing and interpreting recorded popular song.* Farnham, Surrey: Ashgate publishing limited.
- Muntuan, Y. Y., & Sengkey, V. G. (2024). Students' listening habits to english songs and their vocabulary mastery. *English Journal*, 18(1), 49–58.
- Neto, V. V. G., Siqueira, S. W., & Borim, M. C. (2019). Find me a song and add the blanks: Supporting teachers to retrieve lyrics to english listening lessons. *Proceedings IEEE 19th International Conference on Advanced Learning Technologies, ICALT*, 267–271. https://doi.org/10.1109/ICALT.2019.00080
- Nguyen, T. C., & Nguyen, H. B. (2020). Teachers' perceptions about using songs in vocabulary instruction to young language learners. *Universal Journal of Educational Research*, 8(6), 2678–2685. https://doi.org/10.13189/ujer.2020.080652
- Niitemaa, M.-L. (2020). Informal acquisition of 12 English vocabulary. *Nordic Journal of Digital Literacy*, *15*(2), 86–105. https://doi.org/10.18261/issn.1891-943x-2020-02-02
- Nurmareta, A. (2024). The correlation between habits in listening to songs on spotify and students' vocabulary number (Undergradute thesis). Retrieved from http://repo.uinsatu.ac.id/48781/.
- Ozturk, M. (2015). Vocabulary growth of the advanced eff learner. *Language Learning Journal*, 43(1), 94–109. https://doi.org/10.1080/09571736.2012.708053
- Putri, E. A. (2024). The corellation between students' habit in listening english songs to their vocabulary. *Jpgenus: Jurnal Pendidikan Generasi Nusantara*, 2(2), 363–371.
- Richards, J. C., & Schmidt, R. W. (2013). Longman dictionary of language teaching and applied linguistics. *Longman Dictionary of Language Teaching and Applied Linguistics*. https://doi.org/10.4324/9781315833835
- Rieb, C., & Cohen, J. (2003). The effects of music on language acquisition. *Mid-Western Educational Researcher*, 32(4), 23–33.
- Rodríguez, M., & Sadowki, M. (2000). Effects of rote, context, keyword, and context/keyword methods on retention of vocabulary in efl classrooms. *Language Learning*, 50(2), 385–412. https://doi.org/10.1111/0023-8333.00121
- Roy, S., Maiti, A. K., Ghosh, I., Chatterjee, I., & Ghosh, K. (2019). A new assistive technology in android platform to aid vocabulary knowledge acquirement in indian sign language for better reading comprehension in 12 and mathematical ability. *6th International Conference on Signal Processing and Integrated Networks, SPIN 2019*, 408–413. https://doi.org/10.1109/SPIN.2019.8711619
- Sarıoğlu, M., & Karatepe, Ç. (2024). The use of mnemonics to minimize the interfering effects of teaching new words in semantic sets to learners of english as a foreign language.

- Applied Cognitive Psychology, 38(5), 1–15. https://doi.org/10.1002/acp.4251
- Sato, T. (2016). Applicability of technology-enhanced visual glosses for explicit 12 vocabulary learning: The enhancement of metaphoric competence through the learning of English polysemous words. *Ampersand*, *3*, 43–51. https://doi.org/10.1016/j.amper.2016.03.003
- Schmitt, N. (2002). *Vocabulary in language teaching*. Cambridge: Cambridge University Press.
- Sénécal, A. M., & Cardoso, W. (2024). English 12 vocabulary learning with clickers: Investigating pedagogical effectiveness. *Language Learning & Technology*, 28(1), 1–20.
- Simon, E., & Taverniers, M. (2011). Advanced eff learners' beliefs about language learning and teaching: A comparison between grammar, pronunciation, and vocabulary. *English Studies*, 92(8), 896–922. https://doi.org/10.1080/0013838X.2011.604578
- Soegiyono. (2011). Metode penelitian kuantitatif, kualitatif dan r&d. Bandung: Alfabeta.
- Soleimani, H., Saeedi, M., & Mohajernia, R. (2012). The effect of keyword and context methods on vocabulary retention of iranian EFL learners. *International Journal of Applied Linguistics and English Literature*, *1*(2), 49–55. https://doi.org/10.7575/ijalel.v.1n.2p.49
- Tahounehchi, S. (2021). The impact of mobile technology on vocabulary learning of 12 learners: The case of whatsapp application. *Journal of Asia TEFL*, 18(1), 223–234. https://doi.org/10.18823/asiatefl.2021.18.1.13.223
- Teng, M. F. (2022). Incidental 12 vocabulary learning from viewing captioned videos: Effects of learner-related factors. *System*, *105*(3), 102736. https://doi.org/10.1016/j.system.2022.102736
- Tilwani, S. A., Amini MosaAbadi, F., Shafiee, S., & Azizi, Z. (2022). Effects of songs on implicit vocabulary learning: Spoken-form recognition, form-meaning connection, and collocation recognition of iranian english as a foreign language learners. *Frontiers in Education*, 7(6), 1–13. https://doi.org/10.3389/feduc.2022.797344
- Tu, M., Ma, Q., & Jiang, L. (2024). Exploring efl vocabulary learning through the story continuation writing task A mixed-methods study. *Australian Review of Applied Linguistics*, 11. https://doi.org/10.1075/aral.24036.tu
- Verplanken, B. (2018). The psychology of habit: Theory, mechanisms, change, and contexts. In Verplanken, B (Ed), *The psychology of habit: theory, mechanisms, change, and contexts*. New York: Routledge.
- Wardiansyah, Barnabas, S., & Elfrida. (2019). The correlation between listening habit to english song and vocabulary mastery of third grade students of smpn 06 kota bengkulu. *Journal of English Education and Teaching*, 3(3), 287–298. https://doi.org/10.33369/jeet.3.3.287-298
- Nation, P. (2020). The different aspects of vocabulary. In Webb, S (Ed), *The routledge handbook of vocabulary studies*. New York: Routledge.
- Zahedi, K., & Fallah, N. (2011). The relationship between vocabulary knowledge, linguistic intelligence and morphological awareness among eff learners. *Academic Leadership*, 9(1). https://doi.org/10.58809/hhgr3818
- Zhai, L. (2016). A study on chinese efl learners' vocabulary usage in writing. *Journal of Language Teaching and Research*, 7(4), 752–759. https://doi.org/10.17507/jltr.0704.16

Appendix 1. Questionnaire items related to the habit of listening to songs on Spotify

No	Questions item
1.	I listen to songs for more than 30 minutes a day.
2.	I listen to songs for more than 3 hours a week.
3.	I listen to songs for 3 days or more per week.
4.	I listen to songs while studying.
5.	I listen to songs to learn a new language.
6.	I listen to songs while exercising, relaxing, and doing many other activities.
7.	I listen to songs at school, in public places, at home, etc.
8.	Listening to songs helps me focus on my studies.
9.	Listening to songs helps me recognize new vocabulary.
10.	Listening to songs helps me memorize lots of vocabulary.
11.	I feel relaxed when I listen to songs.
12.	A particular type of song helps me think.
13.	I listen to a different type of song through various activities.
14.	Listening to songs while doing particular activities helps me do it for longer (learning a new
	language, exercise, study, etc.)
15.	Listening to songs improves my understanding of a new language.

Appendix 2. Vocabulary test items to measure participants' vocabulary competence

	1			
1.		vork to obtain the money.		•
	a. achieve		c. invest	d. secure
2.	The store is <u>av</u>	ailable until 8 PM. The wo	_	-
	a. close	b. open	c. released	d. seal
3.		ing their work.		
		b. of	c. on	d. in
4.	She suffered a		ire a long recovery perio	d. The word "major" means
	a. large	b. serious	c. heavy	d. bad
5.	The annual fes	tival will occur in the city	park next weekend. The	underlying word has the
	opposite mean			
	a. held	b. happen	c. cancel	d. develop
6.	Kuta beach is l	ocated Bali.		
	a. for	b. of	c. on	d. in
7.	The office requ	<u>iires</u> new workers. The wo		
	a. call	b. claim	c. command	d. demand
8.	The author get	s 30 percent the book s	sales.	
	a. for	b. of	c. on	d. in
9.			expenses from our budget	t to save money. The word
	"exclude" has	the antonym of		
	a. enter	b. include	c. gather	d. strand
10.	I want to see he	ow they react my new	painting.	
	a. for	b. to	c. on	d. with
11.	After the holid	ay, it took a few days for o	our daily routine to return	to <u>normal</u> . The underlying
		losest meaning to		
		b. natural		d. usual
12.		ague notion what they	are planning to do.	
	a. for	b. of	c. on	d. to
				· · · · · · · · · · · · · · · · · · ·

13.	All students will the opposite mea		personalized learning prog	ram. The word "benefit" has
	* *	o. good c. loss	d. advan	tage
14.	The primary met	hod testing the pro	duct involved extensive us	er trials.
	a. for	b. of	c. to	d. in
15.	Doctors are work	ring to identify the cau	se of the illness. The word	"identify" has the closest
	meaning to			
	a. recognize		c. compare	
16.	•	on the exam was adeq	uate, but not exceptional.	The word "adequate" is the
	antonym of	1. 6.1	11	4
17	a. enough	b. fair	c. excellent	d. poor
17.		b. of	d a way to communicate	
10	a. with		c. on	d. for
18.	_		e change in the latest <u>issue</u>	of the magazine? The
	a. rumor	has the same meaning b. edition	c. release	d. problem
19.		ave different traditions		d. problem
19.	a. for	b. of	· ·	d. in
20			c. on	
20.	opposite of	enge, ner <u>positive</u> attit	ude neiped ner stay motiva	ted. The word "positive" is the
	a. doubtful	b. certain	c. firm	d. assertive
21.			is to guide and motivate his	
		e same meaning as		s contagues. The word
	a. occupation	b. deed	c. job	d. use
22.			the cost of living over the	
		the antonym of	C	
	a. prominent	b. huge	c. alert	d. sheer
23.	The sun is the pr	imary source energ	y for most life on Earth.	
	a. for	b. of	c. on	d. in
24.	It is important to	document every step of	of your achievement. The v	vord "document" has the
	closest meaning	to		
		o. file		d. record
25.			though they are both fruit-	based. The underlying word
	has the opposite			
	a. slightly	b. absolutely	c. completely	d. entirely
26.		<u>istribute</u> food package:	s to families in need. The v	vord "distribute" has the
	synonym of		••	
	a. sell	b. deliver	c. allocate	d. supply
27.			e-choice questions and an e	
• •	a. for	b. of	c. on	d. in
28.				the closest meaning with
	a. imagine	b. conclude	c. suppose	d. speculate
29.			patience and attention to de	etail. The word "require" is the
	opposite with		·	1 1 . 1
20	a. demand	b. provide	c. need	d. obtain
30.		prohibits the use of a ve	ehicle by minors. The unde	erlying word has the antonym
	of a. adult	b. substantial	c. primary	d. teenager
		h cribatantaa	o primory	d toonggor

LAMPIRAN - LAMPIRAN

LAMPIRAN 1. INSTRUMEN SEBELUM VALIDASI

Bagian I.

KUESIONER PENELITIAN

Terimakasih telah meluangkan waktu sejenak untuk mengisi kuesoioner ini. Penulis membuat kuesioner ini bertujuan untuk meneliti tentang kebiasaan mendengarkan lagu berbahasa Inggris melalui Spotify pada siswa sekolah menengah atas dan kebiasaan mendengarkan lagu berbahasa Inggris dan pengaruhnya terhadap kemampuan kosakata siswa. Identitas para peserta bersifat rahasia dan jawaban yang diberikan tidak akan mempengaruhi apapun.

Petunjuk:

- 1. Tulislah identitas mu pada tempat yang sudah disediakan.
- 2. Pilihlah jawaban yang sesuai dengan kebiasaan mu berdasarkan skala berikut:

Skala Penilaian						
Tidak Jarang Kadang – kadang Sering Selalu Pernah						
1	2	3	4	5		

- 3. Setiap pernyataan memerlukan jawaban dan tidak boleh kosong.
- 4. Kirim jawabanmu setelah menyelesaikan pengisian kuesioner ini.

No	Pernyataan		Skala Penilaian					
NO			2	3	4	5		
1.	Saya mendengarkan lagu-lagu berbahasa Inggris lebih dari 7 kali dalam seminggu.							
2.	Saya mendengarkan dua atau lebih lagu -lagu berbahasa Inggris dalam satu hari.							
3.	Saya telah mendengarkan lagu-lagu berbahasa Inggris sejak tiga tahun kebelakang atau lebih.							
4.	Saya menghabiskan lebih dari 30 menit mendengarkan lagu-lagu berbahasa Inggris dalam sehari.							
5.	Mendengarkan lagu-lagu berbahasa Inggris adalah bagian dari kebiasaan harian saya.							
6.	Saya secara otomatis memutar dan mendengarkan lagulagu berbahasa Inggris di waktu luang saya.							
7.	Saya menikmati mendengarkan lagu-lagu berbahasa Inggris.							

8.	Saya memperhatikan setiap lirik lagu-lagu berbahasa Inggris yang saya dengarkan.			
9.	Saya sering menemukan kosakata unik yang sangat jarang digunakan dalam keseharian.			
10.	Saya merasa familiar dengan hamper semua kosa-kata yang saya dengarkan dalam lagu-lagu berbahsa Inggris.			
11.	Saya mencoba memahami setiap kata atau frasa tidak familiar di dalam lirik lagu yang saya dengarkan.			
12.	Saya mengerti banyak kosakata baru setelah mendengarkan lagu-lagu berbahasa Inggris yang sama lebih dari dua kali.			
13.	Saya mengerti setiap lirik dengan menghubungkan arti dari setiap kata ketika mendengarkan lagu berbahasa Inggris yang sama.			
14.	Saya secara aktif mencoba mempelajari kosakata baru dari lagu-lagu berbahasa Inggris yang saya dengarkan.			
15.	Mendengarkan lagu-lagu berbahasa Inggris telah memptovasi saya mempelajari lebih banyak kosakata baru.			

Bagian II.

Vocabulary Test

Pili	Pilihlah jawaban yang benar!						
	"He is also one of the fastest football players in football history." The antonym of the word <i>fastest</i> is						
	a. quick	b. hurry	c. slow	d. rapid			
2.	"As a sports celeb	ority, he remains fit." T	he word "fit" has the s	ame meaning as			
	a. harmonize	b. healthy	c. match	d. equal			
3.	The following pre	fix of "important" is					
	a. in	b. un	c. im	d. non			
4.	The root word in	the word <i>understandab</i>	le is				
	a. un	b. under	c. understand	d. able			
5.	The word "cook"	can be added with suff	ĭx				
	aing	ber	cy	dful			
6.	I always want to p	participate the comp	petition.				
	a. on	b. in	c. with	d. for			
7.	She sent me apolo	gize her absent las	t night.				
	a. on	b. in	c. with	d. for			

8.	The root word in	the word unbreakable	is	
	a. un	b. break	c. breakable	d. able
9.	He doesn't believ	e his sister.		
	a. on	b. in	c. with	d. for
10.	"He owns a big h	ouse." The word big h	as the antonym of	
	a. huge	b. large	c. tiny	d. enermous
11.	"It was a perfect r	natch." The word mate	ch is the homonym of .	• •
	a. lighter	b. wood	c. ring	d. bat
12.	He still tells peop	ole her every day.		
	a. to	b. with	c. about	d. for
13.	"He swings the ba	nt." The word <i>bat</i> mean	ns	
	a. an animal	b. a stick	c. a paddle	d. a ramp
14.	The teacher was le	ooking a student na	amed Anton.	
	a. to	b. with	c. about	d. for
15.	"Remove the shre	edder from its carton a	nd unwind the cord."	The underlined word has a
	similar meaning to	0		
	a. unwrap	b. strain	c. lead	d. unfasten

LAMPIRAN 2. HASIL VALIDASI AHLI (JUDGMENT EXPERT)

1. Closes-ended questionnaire

No	Pernyataan	Skala									
		1	2	3	4	5					
1.	Saya mendengarkan lagu-lagu berbahasa Inggris lebih dari 7 kali dalam seminggu.										
2.	Saya mendengarkan dua atau lebih lagu-lagu berbahasa Inggris dalam satu hari.										
3.	Saya telah mendengarkan lagu-lagu berbahasa Inggris sejak tiga tahun kebelakang atau lebih.										
4.	Saya menghabiskan lebih dari 30 menit mendengarkan lagu-lagu berbahasa Inggris dalam sehari.										
5.	Mendengarkan lagu-lagu berbahasa Inggris adalah bagian dari kebiasaan harian saya.										
6.	Saya secara otomatis memutar dan mendengarkan lagu-lagu berbahasa Inggris di waktu luang saya.										
7.	Saya menikmati mendengarkan lagu-lagu berbahasa Inggris.										
8.	Saya memperhatikan setiap lirik lagu-lagu berbahasa Inggris yang saya dengarkan.										
9.	Saya sering menemukan kosa-kata unik yang sangat jarang digunakan dalam keseharian.										
10.	Saya merasa familiar dengan hamper semua kosa- kata yang saya dengarkan dalam lagu-lagu berbahsa Inggris.										
11.	Saya mencoba memahami setiap kata atau frasa tidak familiar di dalam lirik lagu yang saya dengarkan.										
12.	Saya mengerti banyak kosa-kata baru setelah mendengarkan lagu-lagu berbahasa Inggris yang sama lebih dari dua kali.										

13.	Saya mengerti setiap lirik dengan menghubungkan arti dari setiap kata ketika mendengarkan lagu berbahasa Inggris yang sama.			
14.	Saya secara aktif mencoba mempelajari kosa-kata baru dari lagu-lagu berbahasa Inggris yang saya dengarkan.			
15.	Mendengarkan lagu-lagu berbahasa Inggris telah memptovasi saya mempelajari lebih banyak kosakata baru.			

2.	Vocabulary test			
	_	waban yang benar!		
	"He is also one of <i>fastest</i> is	the fastest football play	yers in football history	." The antonym of the word
	a. quick	b. hurry	c. slow	d. rapid
2.	-	ority, he remains fit." T		•
	a. harmonize	b. healthy	c. match	d. equal
3.	The following pre	efix of "important" is .		1
	a. in	b. un	c. im	d. non
4.	The root word in t	the word understandab	ole is	
	a. un	b. under	c. understand	d. able
5.	The word "cook"	can be added with suff	ĭx	
	aing	ber	cy	dful
6.	I always want to p	participate the comp	petition.	
	a. on	b. in	c. with	d. for
7.	She sent me apolo	gize her absent las	t night.	
	a. on	b. in	c. with	d. for
8.	The root word in t	the word unbreakable i	is	
	a. un	b. break	c. breakable	d. able
9.	He doesn't believe	e his sister.		
	a. on	b. in	c. with	d. for
10.	"He owns a big h	ouse." The word big h	as the antonym of	
	a. huge	b. large	c. tiny	d. enermous
11.	"It was a perfect r	match." The word match	h is the homonym of .	• •
	a. lighter	b. wood	c. ring	d. bat
12.	He still tells peop	ole her every day.		
	a. to	b. with	c. about	d. for
13.	"He swings the ba	nt." The word bat mean	ns	
	a. an animal	b. a stick	c. a paddle	d. a ramp

14. The teacher was looking . . . a student named Anton.

b. with

c. about

d. for

15. "Remove the shredder from its carton and <u>unwind</u> the cord." The underlined word has a similar meaning to . . .

a. unwrap

b. strain

c. lead

d. unfasten

Internal Advisor

Jakarta, 10 Februari 2025

External Advisor

Cahya Komara, S.pd., M.Hum NIDN. 0304029201

Widi Sriyanto, M.Pd NIDN. 0318049101

LAMPIRAN 3. HASIL UJI COBA INSTRUMEN

Tabulasi data kuesioner

No	Responden	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
1	R1	5	5	3	4	4	5	4	4	5	5	5	5	5	5	5	68
2	R2	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
3	R3	5	4	5	5	4	4	5	4	5	5	5	5	5	5	5	72
4	R4	4	4	5	5	3	4	4	4	5	5	5	5	5	5	5	68
5	R5	5	5	5	5	5	5	5	5	3	5	5	4	4	4	5	70
6	R6	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
7	R7	4	3	3	4	3	3	4	3	4	4	4	4	5	4	4	58
8	R8	5	5	5	5	5	5	4	4	4	5	5	5	5	5	5	70
9	R9	5	4	5	4	3	4	3	5	4	5	5	5	5	5	5	67
10	R10	4	5	5	3	3	5	3	3	3	4	5	4	4	4	3	55
11	R11	4	4	5	4	4	4	4	3	4	5	4	5	3	5	5	64
12	R12	4	4	4	4	3	4	5	3	4	5	5	5	5	5	4	63
13	R13	3	2	1	4	1	2	3	1	3	5	4	3	5	3	5	50
14	R14	5	3	5	4	2	3	4	5	4	5	5	5	4	5	5	65
15	R15	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
16	R16	5	3	5	5	3	3	4	4	5	5	5	5	5	5	5	67
17	R17	4	4	4	5	4	4	4	5	4	5	5	5	4	5	4	65
18	R18	4	5	3	5	4	5	4	5	4	5	5	5	4	5	4	66
19	R19	3	3	5	5	2	3	4	5	1	4	5	5	4	5	4	60
20	R20	3	3	4	3	1	3	3	3	3	3	3	4	3	4	3	47
21	R21	3	4	5	4	3	4	5	4	2	4	3	5	4	5	4	58
22	R22	3	1	4	3	2	1	3	4	3	3	3	5	4	5	3	49
23	R23	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
24	R24	4	3	4	4	3	3	3	5	4	4	4	5	5	5	3	59

25	R25	5	4	5	5	5	4	5	4	4	5	5	5	4	5	4	69
26	R26	3	3	3	4	2	3	3	2	3	4	4	4	4	4	2	48

Tabulasi data vocabulary test

1	R1	X	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
2	R2	X	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
3	R3	X	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
4	R4	X	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
5	R5	X	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
6	R6	X	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
7	R7	X	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
8	R8	XI	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
9	R9	XI	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
10	R10	XI	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
11	R11	XI	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
12	R12	XI	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
13	R13	XI	0	1	1	0	1	1	0	0	0	1	1	1	1	0	0	8
14	R14	XI	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	13
15	R15	XII	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
16	R16	XII	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
17	R17	XII	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
18	R18	XII	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	13
19	R19	XII	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
20	R20	XII	0	0	0	0	1	0	0	1	1	1	1	0	1	0	1	7
21	R21	XII	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
22	R22	XII	1	0	0	1	0	0	1	1	1	1	0	0	1	1	1	9
23	R23	XII	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	15
24	R24	XII	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	13

25	R25	XII	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	13
26	R26	XII	1	0	0	1	0	0	1	1	1	0	0	0	0	1	1	7

Validity Checked by SPSS 25 Programme

Correlations of Questionnaire

Correlations of Vocab Test

	Join Glation.	1				1			
I	tem	R. Observe	R. Table	Result			Total	R. Table	Result
Q00001	Pearson Correlation	.872**			Q01	Pearson Correlation	.674**		
	Sig. (2-tailed)	0.000	0.388	Valid		Sig. (2- tailed)	0.000	0.388	Valid
	N	26				N	26		
Q00002	Pearson Correlation	.733**			Q02	Pearson Correlation	.667**		
	Sig. (2-tailed)	0.000	0.388	Valid		Sig. (2- tailed)	0.000	0.388	Valid
	N	26				N	26		
Q00003	Pearson Correlation	.552**			Q03	Pearson Correlation	.820**		
	Sig. (2- tailed)	0.003	0.388	Valid		Sig. (2- tailed)	0.000	0.388	Valid
	N	26				N	26		
Q00004	Pearson Correlation	.787**			Q04	Pearson Correlation	.674**		
	Sig. (2-tailed)	0.000	0.388	Valid		Sig. (2- tailed)	0.000	0.388	Valid
	N	26				N	26		
Q00005	Pearson Correlation	.860**			Q05	Pearson Correlation	.618**		
	Sig. (2- tailed)	0.000	0.388	Valid		Sig. (2- tailed)	0.001	0.388	Valid
	N	26				N	26		
Q00006	Pearson Correlation	.733**			Q06	Pearson Correlation	.820**		
	Sig. (2- tailed)	0.000	0.388	Valid		Sig. (2- tailed)	0.000	0.388	Valid
	N	26				N	26		
Q00007	Pearson Correlation	.754**			Q07	Pearson Correlation	.674**	0.25-	
	Sig. (2- tailed)	0.000	0.388	Valid		Sig. (2- tailed)	0.000	0.388	Valid
	N	26				N	26		
Q00008	Pearson Correlation	.669**	0.388	Valid	Q08	Pearson Correlation	.428*	0.388	Valid

	Sig. (2- tailed)	0.000				Sig. (2- tailed)	0.029		
	N	26				N	26		
Q00009	Pearson Correlation	.679**			Q09	Pearson Correlation	.428*		
	Sig. (2- tailed)	0.000	0.388	Valid		Sig. (2- tailed)	0.029	0.388	Valid
	N	26				N	26		
Q00010	Pearson Correlation	.784**			Q10	Pearson Correlation	.505**		
	Sig. (2- tailed)	0.000	0.388	Valid		Sig. (2- tailed)	0.008	0.388	Valid
	N	26				N	26		
Q00011	Pearson Correlation	.755**			Q11	Pearson Correlation	.618**		
	Sig. (2- tailed)	0.000	0.388	Valid		Sig. (2- tailed)	0.001	0.388	Valid
	N	26				N	26		
Q00012	Pearson Correlation	.594**			Q12	Pearson Correlation	.667**		
	Sig. (2-tailed)	0.001	0.388	Valid		Sig. (2- tailed)	0.000	0.388	Valid
	N	26				N	26		
Q00013	Pearson Correlation	.471*			Q13	Pearson Correlation	.505**		
	Sig. (2- tailed)	0.015	0.388	Valid		Sig. (2- tailed)	0.008	0.388	Valid
	N	26				N	26		
Q00014	Pearson Correlation	.594**			Q14	Pearson Correlation	.674**		
	Sig. (2- tailed)	0.001	0.388	Valid		Sig. (2- tailed)	0.000	0.388	Valid
	N	26				N	26		
Q00015	Pearson Correlation	.760**			Q15	Pearson Correlation	.428*		
	Sig. (2- tailed)	0.000	0.388	Valid		Sig. (2- tailed)	0.029	0.388	Valid
	N	26				N	26		
total	Pearson Correlation	1			Total	Pearson Correlation	1		
	Sig. (2- tailed)					Sig. (2- tailed)			

N 26 N 26

Reliability Statistics

Cronbach's	N of
Alpha	Items
0.926	15

Reliability Statistics

Cronbach's	N of
Alpha	Items
0.881	15

LAMPIRAN 4. INSTRUMEN SETELAH VALIDASI

1. Questionnaire items relating to listening to song habits

Respondent name	:				
Class	:				
Gender	:				
Age	:				
What kind of app do you use?					
□ Spotify					

Ш	Spoury
	Other apps

No.	Questions	Scale					
110.	Questions	1 2 3			4	5	
		Never	Sometimes	Rarely	Often	Always	
1.	I listen to songs for more than 30 minutes a day.					•	
2.	I listen to songs for more than 3 hours a week.						
3.	I listen to songs for 3 days or more per week.						
4.	I listen to songs while studying.						
5.	I listen to songs to learn new language.						
6.	I listen to songs while exercising, relaxing, and doing many other activities.						
7.	I listen to songs at school, public places, home, etc.						
8.	Listening to songs helps me focus on my studies.						
9.	Listening to songs helps me recognize new vocabulary.						
10.	Listening to songs helps me memorize lots of vocabulary.						
11.	I feel relaxed when I listen to songs.						
12.	A particular type of song helps me think.					_	
13.	I listen to a different type of song through various activities.						

14.	Listening to songs						
	for longer (learn	ning a new					
15.	language, exercise, Listening to songs						
	understanding of a	new language.					
2.	Test items relating to	students' vocabul	larv comi	oetence			
	ruction: choose the be						
1.	They have to work to to	o obtain the money.	The word	"obtain" has	the closes	st meanir	ng
	a. achieve	b. find	c. inv	rest	d. sec	ure	
2.	The store is <u>available</u>	until 8 PM. The w	ord "avail	able" has the	opposite 1	neaning	to.
	a. close	b. open	c. rel	eased	d. sea	l	
3.	They are focusing	their work.					
	a. for	b. of	c. on		d. in		
4.	She suffered a <u>major</u> "major" means	injury that will requ	uire a long	g recovery per	iod. The	word	
	a. large	b. serious	c. hea	avy	d. bad	l	
5.	The annual festival v has the opposite mea		park next	weekend. Th	e underly	ing word	1
	a. held	b. happen	c. car	ncel	d. dev	elop	
6.	Kuta beach is located	l Bali.					
	a. for	b. of	c. on		d. in		
7.	The office requires n	ew workers. The w	ord "requi	res" means			
	a. call	b. claim	c. coi	nmand	d. den	nand	
8.	The author gets 30 pe	ercent the book	sales.				
	a. for	b. of	c. on		d. in		

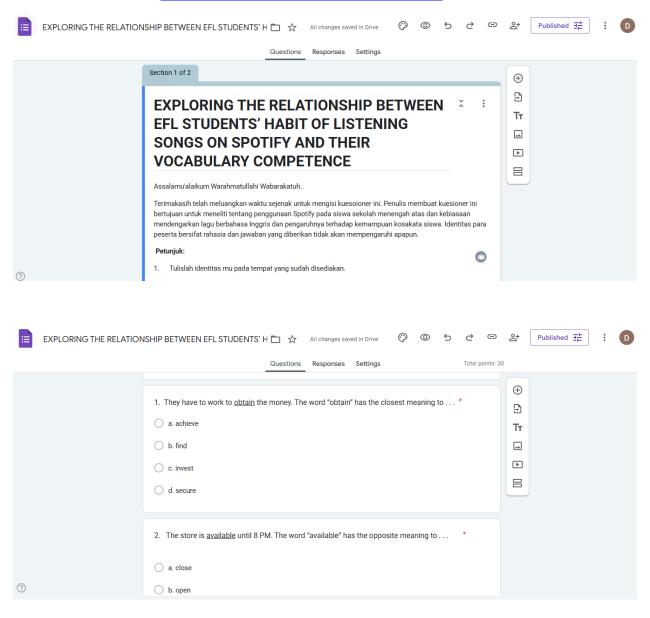
9. We have to <u>exclude</u> some non-essential expenses from our budget to save money. The word "exclude" has the antonym of . . .

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	a. enter	b. include	c. gather	d. strand
10.	I want to see how the	y react my new pai	nting.	
	a. for	b. to	c. on	d. with
11.	•	ook a few days for our the closest meaning to	•	to <u>normal</u> . The
	a. average	b. natural	c. moderate	d. usual
12.	I only have a vague n	otion what they are	e planning to do.	
	a. for	b. of	c. on	d. to
13.	All students will benefit" has the opposite	efit from the new, personsite meaning of	onalized learning progr	ram. The word
	a. profit	b. good	c. loss	d. advantage
14.	The primary method	testing the product	involved extensive use	er trials.
	a. for	b. of	c. to	d. in
15.	Doctors are working closest meaning to	to <u>identify</u> the cause of	the illness. The word	"identify" has the
	a. recognize	b. present	c. compare	d. understand
16.	His performance on to "adequate" is the anto	he exam was <u>adequate</u> onym of	but not exceptional. T	he word
	a. enough	b. fair	c. excellent	d. poor
17.	Despite the language	barrier, they found a w	yay to communicate	. gestures.
	a. with	b. of	c. on	d. for
18.	•	rticle about climate cha has the same meaning		of the magazine?"
	a. rumor	b. edition	c. release	d. problem
19.	Many cultures have d	different traditions c	celebrating.	
	a. for	b. of	c. on	d. in
20.	Despite the challenge "positive" is the oppo	, her <u>positive</u> attitude hosite of	nelped her stay motivat	ed. The word

	a. doubtful	b. certain	c. firm	d. assertive
21.		primary <u>function</u> is to the same meaning as .	•	s colleagues. The
	a. occupation	b. deed	c. job	d. use
22.	_	nificant increase in the as the antonym of	cost of living over the	past year. The
	a. prominent	b. huge	c. alert	d. sheer
23.	The sun is the primar	ry source energy fo	r most life on Earth.	
	a. for	b. of	c. on	d. in
24.	It is important to doc has the closest mean	nument every step of young to	our achievement. The v	vord "document"
	a. paper	b. file	c. note	d. record
25.		quite distinct, even thou the opposite meaning of	-	based. The
	a. slightly	b. absolutely	c. completely	d. entirely
26.	The volunteers <u>distri</u> has the synonym of .	bute food packages to	families in need. The v	vord "distribute"
	a. sell	b. deliver	c. allocate	d. supply
27.	The final exam will o	consist multiple-ch	pice questions and an e	essay.
	a. for	b. of	c. on	d. in
28.	I <u>assume</u> you will fir with	nish the report early. Th	ne word "assume" has t	the closest meaning
	a. imagine	b. conclude	c. suppose	d. speculate
29.	This complex task w "require" is the oppo	ill <u>require</u> a lot of patie site with	nce and attention to de	etail. The word
	a. demand	b. provide	c. need	d. obtain
30.	The law strictly prohantonym of	ibits the use of a vehic	le by minors. The unde	erlying word has the
	a. adult	b. substantial	c. primary	d. teenager

Link Questionnaire: https://forms.gle/dkwQsUgNW6fB9RLv8



LAMPIRAN 5. DATA PENELITIAN

Tabulasi Data Kuesioner Habit

No	Responden	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
1	R1	5	5	3	4	4	5	4	4	5	5	5	5	5	5	5	68
2	R2	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
3	R3	5	4	5	5	4	4	5	4	5	5	5	5	5	5	5	72
4	R4	4	4	5	4	3	4	4	4	5	5	5	5	5	5	5	68
5	R5	5	5	5	5	5	5	5	5	3	5	5	4	4	4	5	70
6	R6	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
7	R7	4	3	3	4	3	3	4	3	4	4	4	4	5	4	4	58
8	R8	5	5	5	4	5	5	4	4	4	5	5	5	5	5	5	70
9	R9	5	4	5	3	3	4	3	5	4	5	5	5	5	5	5	67
10	R10	4	5	5	3	3	5	3	3	3	4	5	4	4	4	3	55
11	R11	4	4	5	4	4	4	4	3	4	5	4	5	3	5	5	64
12	R12	4	4	4	5	3	4	5	3	4	5	5	5	5	5	4	63
13	R13	3	2	1	3	1	2	3	1	3	5	4	3	5	3	5	50
14	R14	5	3	5	4	2	3	4	5	4	5	5	5	4	5	5	65
15	R15	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
16	R16	5	3	5	4	3	3	4	4	5	5	5	5	5	5	5	67
17	R17	4	4	4	4	4	4	4	5	4	5	5	5	4	5	4	65
18	R18	4	5	3	4	4	5	4	5	4	5	5	5	4	5	4	66
19	R19	3	3	5	4	2	3	4	5	1	4	5	5	4	5	4	60
20	R20	3	3	4	3	1	3	3	3	3	3	3	4	3	4	3	47
21	R21	3	4	5	5	3	4	5	4	2	4	3	5	4	5	4	58
22	R22	3	1	4	3	2	1	3	4	3	3	3	5	4	5	3	49
23	R23	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
24	R24	4	3	4	3	3	3	3	5	4	4	4	5	5	5	3	59
25	R25	5	4	5	5	5	4	5	4	4	5	5	5	4	5	4	69
26	R26	3	3	3	3	2	3	3	2	3	4	4	4	4	4	2	48

Tabulasi Data Vocabulary Test

No	Resp	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	total
1	R1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
2	R2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
3	R3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	29
4	R4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
5	R5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	29
6	R6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
7	R7	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	29
8	R8	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
9	R9	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	29
10	R10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
11	R11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	29
12	R12	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
13	R13	1	0	1	0	1	1	0	0	0	1	1	0	1	0	1	1	1	0	1	0	1	1	1	0	1	1	1	1	0	0	18
14	R14	1	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	28
15	R15	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
16	R16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	29
17	R17	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
18	R18	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
19	R19	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
20	R20	1	0	1	0	1	1	0	0	0	1	1	0	1	0	0	1	1	0	0	0	1	1	0	0	1	0	0	0	0	0	12
21	R21	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
22	R22	0	1	0	1	0	0	1	1	1	0	0	1	0	1	0	0	0	1	0	1	0	0	1	1	0	1	1	1	1	1	16
23	R23	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
24	R24	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30
25	R25	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30

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LAMPIRAN 6. DESKRIPSI DATA

Demographic Table of Respondent

Aspects	Category	Frequency	Total
Condor	Male	16	
Gender -	Female	10	
A 00	17 years old	8	26
Age -	18 years old	18	26
Class	XII	26	
Music Streaming App	Spotify	26	

Descriptive Statistic Table of the Data

Variables	N	Median -		Range		Mean	Std.
variables	11	Median	Low	Medium	High	Wiean	Deviation
Habit of listening to songs on Spotify	26	65.5	0	2	24	63.77	8.627
Vocabulary test result	26	30	0	2	24	27.69	4.897

LAMPIRAN 7. PENGOLAHAN DATA

Presentase jawaban kuesioner

				Scale	<u> </u>		
No.	Questions item	1	2	3	4	5	
		Never	Sometimes	Rarely	Often	Always	Total
1.	I listen to songs for more than 30 minutes a day.	0%	0%	23%	31%	46%	100%
2.	I listen to songs for more than 3 hours a week.	4%	4%	27%	31%	35%	100%
3.	I listen to songs for 3 days or more per week.	4%	0%	15%	19%	62%	100%
4.	I listen to songs while studying.	0%	0%	27%	38%	35%	100%
5.	I listen to songs to learn new language.	8%	15%	31%	19%	27%	100%
6.	I listen to songs while exercising, relaxing, and doing many other activities.	4%	4%	27%	31%	35%	100%
7.	I listen to songs at school, public places, home, etc.	0%	0%	27%	38%	35%	100%
8.	Listening to songs helps me focus on my studies.	4%	4%	19%	31%	42%	100%
9.	Listening to songs helps me recognize new vocabulary.	4%	4%	23%	38%	31%	100%
10.	Listening to songs helps me memorize lots of vocabulary.	0%	0%	8%	23%	69%	100%
11.	I feel relaxed when I listen to songs.	0%	0%	12%	19%	69%	100%
12.	A particular type of song helps me think.	0%	0%	4%	19%	77%	100%
13.	I listen to a different type of song through various activities.	0%	0%	8%	38%	54%	100%
14.	Listening to songs while doing particular activities helps me do it for longer (learning a new language, exercise, study, etc)	0%	0%	4%	19%	77%	100%
15.	Listening to songs improves my understanding of a new language.	0%	4%	15%	27%	54%	100%

Presentase hasil vocabulary test

No	Question	Correct Resp	Incorrect Resp	Total
1.	They have to work to obtain the money. The word "obtain" has the closest meaning to	96%	4%	100%
2.	The store is available until 8 PM. The word "available" has the opposite meaning to	88%	12%	100%
3.	They are focusing their work.	96%	4%	100%
4.	She suffered a major injury that will require a long recovery period. The word "major" means	88%	12%	100%
5.	The annual festival will occur in the city park next weekend. The underlying word has the opposite meaning of	92%	8%	100%
6.	Kuta beach is located Bali.	96%	4%	100%
7.	The office requires new workers. The word "requires" means	92%	8%	100%
8.	The author gets 30 percent the book sales.	92%	8%	100%
9.	We have to exclude some non-essential expenses from our budget to save money. The word "exclude" has the antonym of	88%	12%	100%
10.	I want to see how they react my new painting.	92%	8%	100%
11.	After the holiday, it took a few days for our daily routine to return to normal. The underlying word has the closest meaning to	92%	8%	100%
12.	I only have a vague notion what they are planning to do.	92%	8%	100%
13.	All students will benefit from the new, personalized learning program. The word "benefit" has the opposite meaning of	96%	4%	100%
14.	The primary method testing the product involved extensive user trials.	92%	8%	100%
15.	Doctors are working to identify the cause of the illness. The word "identify" has the closest meaning to	88%	12%	100%
16.	His performance on the exam was adequate, but not exceptional. The word "adequate" is the antonym of	92%	8%	100%
17.	Despite the language barrier, they found a way to communicate gestures.	92%	8%	100%
18.	"Have you read the article about climate change in the latest issue of the magazine?" The underlying word has the same meaning as	92%	8%	100%
19.	Many cultures have different traditions celebrating.	85%	15%	100%

20.	Despite the challenge, her positive attitude helped her stay motivated. The word "positive" is the opposite of	88%	12%	100%
21.	As a team leader, his primary function is to guide and motivate his colleagues. The word "function" has the same meaning as	92%	8%	100%
22.	There has been a significant increase in the cost of living over the past year. The word "significant" has the antonym of	96%	4%	100%
23.	The sun is the primary source energy for most life on Earth.	96%	4%	100%
24.	It is important to document every step of your achievement. The word "document" has the closest meaning to	88%	12%	100%
25.	The two flavors are quite distinct, even though they are both fruit-based. The underlying word has the opposite meaning of	92%	8%	100%
26.	The volunteers distribute food packages to families in need. The word "distribute" has the synonym of	96%	4%	100%
27.	The final exam will consist multiple-choice questions and an essay.	96%	4%	100%
28.	I assume you will finish the report early. The word "assume" has the closest meaning with	92%	8%	100%
29.	This complex task will require a lot of patience and attention to detail. The word "require" is the opposite with	92%	8%	100%
30.	The law strictly prohibits the use of a vehicle by minors. The underlying word has the antonym of	92%	8%	100%

Hasil Uji Korelasi Spearman Rank

The result of the correlation of Spearman's rank

	Correlation Coefficient	.847**
Spearman's rho	Sig. (2-tailed)	0.000
	N	26

Nilai korelasi minimum 0.50

Nilai signifikansi <0.05

Kesimpulan H_o ditolak dan H_α diterima

Link drive data excel: https://shorturl.at/Bz4Ss

LAMPIRAN 8. KETERANGAN BIMBINGAN SIBAK

Data dari sibak diunduh pada 25-06-2025

Nama: DIAH AYU AMBARWATI

NIM: 2301059003

Tanggal	Judul	Deskripsi	Catatan	Status
2025-03-10 11:34:33	bimbingan intro	rekonstruksi pattern artikel	cari artikel publikasi Sinta 4 terdekat dan sesuaikan dengan template nya.	Diterima
2025-03-24 04:34:27	bimbingan literatur	pembuatan kerangka penulisan literatur	mulai langsung dari topik yg berfokus ke variabel. utamakan jurnal ilmiah dari luar, minimal 3 s/d 5 per paragraph.	Diterima
2025-04-09 04:36:26	bimbingan literatur	penambahan literatur	perbanyak lagi literatur dari luar untuk penguatan teori agar lebih menarik. cari kesamaan dan gap nya.	Diterima
2025-04-16 13:16:29	bimbingan metode	instrumen penelitian	buat table demographic, adaptasi dari penulisan artikel luar yang menarik tapi mudah dipahami, dan tentukan metode analisis data yg sesuai dengan tujuan penelitian.	Diterima
2025-04-23 16:29:19	bimbingan analisis	penyajian analisis data	cari satu artikel sumber untuk jadi acuan penulisan sajian data agar lebih mudah. cari artikel yang paling menarik dan bagus penulisan nya.	Diterima
2025-05-16 15:08:02	bimbingan analisis	penulisan hasil penelitian	sertakan tabel tabel analisis termasuk artikel pendukung teori untuk interpretasi hasil temuan nya.	Diterima
2025-05-28 02:58:02	bimbingan hasil	penulisan hasil temuan penelitian	interpretasikan hasil uji spss nya harus berdasarkan para ahli di artikel lain.	Diterima
2025-06-14 12:58:56	bimbingan final	sitasi dan referensi	crosscheck semua sitasi, penulisan, dan referensi nya sesuai format APA 6 dan menggunakan mendeley.	Diterima

LAMPIRAN 9. SURAT KETERANGAN IZIN PENELITIAN



UNIVERSITAS MUHAMMADIYAH PROF. DR. HAMKA FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN

Kampus B : Jl. Tanah Merdeka No.20, RT.11/RW.2, Rambutan, Kecamatan Ciracas, Kota Jakarta Timur, Daerah Khusus Ibukota Jakarta 13830 Telp. (021) 8400341, 8403683, Fax. (021) 8411531 Website : www.fkip.uhamka.ac.id Home page : www.uhamka.ac.id

: 01/FKIP/KM/2025 Nomor Lampiran

Perihal : Izin Penelitian Jakarta, 15 Februari 2025

Yang terhormat,

Kepala SMAIT Misbaahussuduur

Jl. Boulevard Grand Depok City, Kota Kembang, Kel. Kalimulya, Kec. Cilodong, Kota Depok, Jawa Barat 16413

Assalamu'alaikum warahmatullahi wabarakatuh,

Pimpinan Fakultas Keguruan dan Ilmu Pendidikan Universitas Muhammadiyah Prof. DR. HAMKA mengharapkan kesediaan Bapak/Ibu kiranya berkenan untuk menerima dan memberikan izin kepada mahasiswa kami tersebut di bawah ini :

Nama Lengkap : Diah Ayu Ambarwati

Nomor Induk Mahasiswa : 2301059003

Tempat, Tanggal Lahir : Bekasi, 21 Juni 1999 Program Studi : Pendidikan Bahasa Inggris Semester XIV Tahun Akademik 2024/2025

Nomor Telepon : 089699281795 : Bekasi Timur Alamat Lengkap

Untuk mengadakan penelitian dalam rangka penyusunan skripsi dengan judul "EXPLORING THE RELATIONSHIP BETWEEN EFL STUDENTS' HABIT OF LISTENING TO SONGS ON SPOTIFY AND THEIR VOCABULARY ENRICHMENT" guna memenuhi sebagian persyaratan untuk mendapat gelar Sarjana Pendidikan. Hasil penelitian ini tidak akan dipublikasikan, melainkan semata-mata hanya untuk kepentingan ilmiah.

Demikian permohonan ini kami sampaikan, atas perhatian dan perkenan Bapak/Ibu diucapkan terima kasih.

Nasrun minallah wa fathun qarib,

Wassalamu'alaikum warahmatullahi wabarakatuh.

Dr. Ika Yatri, M.Pd.

Bersama FKIP Uhamka Semua Bisa



SMAIT MISBAAHUSSUDUUR

Sekolah Generasi Robbani

Jl. Boulevard Grand Depok City, Kelurahan Kalimulya, Kecamatan Cilodong, Kota Depok, Jawa Barat 16413. Telp: +62 951-8300-9187 www.misbaahussuduur.sch.id

SURAT KETERANGAN PENELITIAN

Nomor: 001/SK/SMA-MSBH/V/2025

Yang bertandatangan dibawah ini:

Nama : Dulhamin Napitpulu, M.Pd.

NIP :-

Jabatan : Kepala Sekolah

Dengan ini menerangkan bahwa:

Nama : Diah Ayu Ambarwati

NIM : 2301059003

Fakultas : Keguruan dan Ilmu Pendidikan Program Studi : Pendidikan Bahasa Inggris

Jenjang Pendidikan : Strata Satu (S1)

Universitas : Universitas Muhammadiyah Prof. DR. Hamka

Rencana/Topik : "EXPLORING THE RELATIONSHIP BETWEEN EFL STUDENTS" HABIT OF LISTENING TO SONGS ON SPOTIFY AND THEIR VOCABULARY

ACHIEVEMENT"

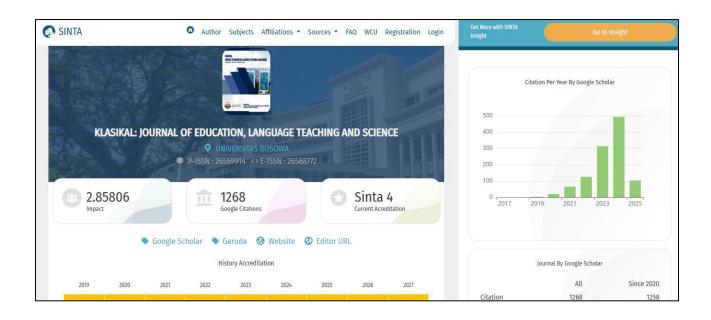
Bahwa yang bersangkutan telah melaksanakan Penelitian di SMAIT Misbaahussuduur Tahun Ajaran 2024/2025.

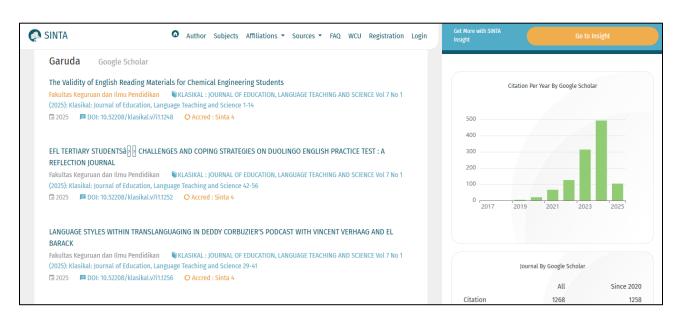
Demikian surat keterangan ini dibuat dengan sebenarnya agar dapat dipergunakan sebagaimana mestinya.

Acpok 6 Maret 2025 Kenala SMAIT Misbaahussuduur

Dulhamin Napitpulu, M.Pd. NIP. -

LAMPIRAN 10. TANGKAPAN LAYAR JURNAL DALAM LAMAN SINTA

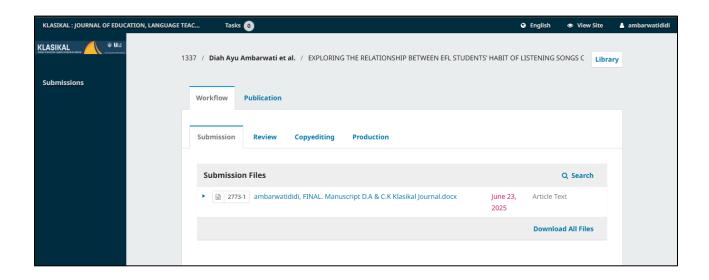


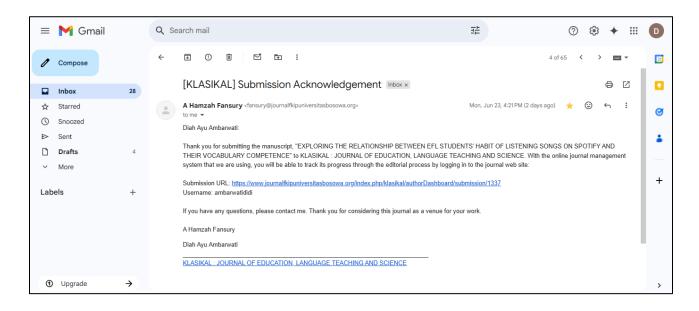


LAMPIRAN 11. AKREDITASI JURNAL



LAMPIRAN 12. BUKTI PEER REVIEW JURNAL





LAMPIRAN 13. DOKUMENTASI PENELITIAN







REFERENCES

- Abudi, O. O., Hasan, J. R., & Helingo, A. (2024). How listening youtube song habit influences students 'vocabulary mastery: A correlational study. *Jeltis: Journal of English Language Teaching, Linguistics, and Literature Studies*, 4(1), 36–50.
- Al-Sofi, B. M. A. (2024). The efficacy of game-based learning activities in enhancing L2 vocabulary acquisition among saudi non-english majoring students. *Stellenbosch Papers in Linguistics Plus*, 68(10), 87–116. https://doi.org/10.5842/68-1-992
- Ali Zarei, A., & Hatami, G. (2012). On the relationship between self-regulated learning components and L2 vocabulary knowledge and reading comprehension. *Theory and Practice in Language Studies*, 2(9), 1939–1944. https://doi.org/10.4304/tpls.2.9.1939-1944
- Alnuhayt, S. S. (2018). Investigating the use of the flipped classroom method in an efl vocabulary course. *Journal of Language Teaching and Research*, 9(2), 236–242. https://doi.org/10.17507/jltr.0902.03
- Amirian, S. M. R., Mallahi, O., & Zaghi, D. (2015). The relationship between iranian efl learners' self-regulatory vocabulary strategy use and their vocabulary size. *Iranian Journal of Language Teaching Research*, 3(2), 29–46.
- Ataş, U. (2018). The role of receptive vocabulary knowledge in advanced efl listening comprehension. *Tesl-Ej*, 21(4), 1–12.
- Atta-Alla, M. N. (2012). Developing adult english language learners' vocabulary skills through children's rhymes and songs. *English Language Teaching*, 5(11), 89–90. https://doi.org/10.5539/elt.v5n11p79
- Barata, M. L., & Coelho, P. S. (2021). Music streaming services: Understanding the drivers of customer purchase and intention to recommend. *Heliyon*, 7(8). https://doi.org/10.1016/j.heliyon.2021.e07783
- Barcroft, J. (2016). Vocabulary in language teaching. New York: Routledge.
- Bonett, D. G., & Wright, T. A. (2015). Cronbach's alpha reliability: Interval estimation, hypothesis testing, and sample size planning. *Journal of Organizational Behavior*, 36(1), 3–15. https://doi.org/10.1002/job.1960
- Brooks, G., Clenton, J., & Fraser, S. (2021). Exploring the importance of vocabulary for english as an additional language learners' reading comprehension. *Studies in Second Language Learning and Teaching*, 11(3), 351–376. https://doi.org/10.14746/ssllt.2021.11.3.3
- Butar Butar, E. L., & Katemba, C. V. (2023). Efl students' perceptions toward vocabulary learning by listening to english songs on spotify. *Journey: Journal of English Language and Pedagogy*, 6(1), 194–205. https://doi.org/10.33503/journey.v6i1.2685
- Campbell, D. (2009). The mozart effect for children: Awakening your child's mind, health, and

- creativity with music. New York: HarperCollins.
- Chang, A. C. S. (2024). The effects of varying practice modes on 12 learners' vocabulary retention through songs: Listening, singing, and oral reading. *Tesl-Ej*, 28(3), 1–18. https://doi.org/10.55593/ej.28111a9
- Chin, T. C., & Rickard, N. S. (2012). The music use (muse) questionnaire: An instrument to measure engagement in music. *Music Perception*, 29(4), 429–446. https://doi.org/10.1525/mp.2012.29.4.429
- Cohen, J. (1977). Statistical power analysis for the behavioral sciences, revised edition. New York: Academic Press, Inc
- Coxhead, A. (2006). A new academic word list. TESOL Quarterly, 34(2), 213–238.
- Coyle, Y., & Gómez Gracia, R. (2014). Using songs to enhance 12 vocabulary acquisition in preschool children. *ELT Journal*, *68*(3), 276–285. https://doi.org/10.1093/elt/ccu015
- Ebadi, S., Amini, Z., & Gheisari, N. (2023). On the relationship between mobile-based extramural activities and vocabulary development of efl learners: A mixed-method study. *Smart Learning Environments*, 10(1). https://doi.org/10.1186/s40561-023-00252-y
- Eguchi, M., & Kyle, K. (2023). L2 collocation profiles and their relationship with vocabulary proficiency: A learner corpus approach. *Journal of Second Language Writing*, 60(March), 100975. https://doi.org/10.1016/j.jslw.2023.100975
- El Hadim, H., & Ghaicha, A. (2024). The relationship between 12 grit and vocabulary knowledge in first-year Moroccan university students. *System*, *123*(1), 103316. https://doi.org/10.1016/j.system.2024.103316
- Fitri, R. R., Syarfi, M., & Supriusman. (2019). The correlation between interest in listening to english songs and vocabulary mastery of the second semester students of english study program fkip universitas riau. *Jom Fkip Volume*, 6(1), 1–12.
- Fonseca-Mora, M. C., & Gant, M. (2016). *Melodies, rhythm and cognition in foreign language learning*. Cambridge: Cambridge Scholars Publishing.
- Gardner, D., & Davies, M. (2014). A new academic vocabulary list. *Applied Linguistics*, *35*(3), 305–327. https://doi.org/10.1093/applin/amt015
- Gholam-Shahbazi, H. (2019). The relationship between spatial and musical intelligences and efl learners' learning styles and vocabulary knowledge. *Journal of Language Teaching and Research*, 10(4), 747–765. https://doi.org/10.17507/jltr.1004.09
- Hardiman, M. M., JohnBull, R. M., Carran, D. T., & Shelton, A. (2019). The effects of arts-integrated instruction on memory for science content. *Trends in Neuroscience and Education*, *14*(11), 25–32. https://doi.org/10.1016/j.tine.2019.02.002
- Hiebert, E. H., & Kamil, M. L. (2005). Teaching and learning vocabulary: Perpective and persistent issues. In E. H. Hiebert & M. L. Kamil (Eds.), *Teaching and Learning Vocabulary: Bridging*

- Research to Practice (pp. 1–23). Lawrence Erlbaum Associates, Publishers.
- Hoover, A., & Krishnamurti, S. (2010). Survey of college students' mp3 listening: Habits, safety issues, attitudes, and education. *American Journal of Audiology*, 19(1), 73–83. https://doi.org/10.1044/1059-0889(2010/08-0036)
- Kilic, M. (2019). Vocabulary knowledge as a predictor of performance in writing and speaking: A case of turkish efl learners. *Pasaa*, 57(1), 133–164. https://doi.org/10.58837/chula.pasaa.57.1.6
- Kim, H., & Lee, H. (2019). The academic vocabulary list in linguistics for efl university students. *Korean Journal of English Language and Linguistic*, 19(1), 27–52. https://doi.org/10.15738/kjell.19.1.201903.27
- Lachance, K. A., Pelland-Goulet, P., & Gosselin, N. (2024). Listening habits and subjective effects of background music in young adults with and without adhd. *Frontiers in Psychology*, *15*(1), 1–18. https://doi.org/10.3389/fpsyg.2024.1508181
- Laufer, B., & Vaisman, E. E. (2023). Out-of-classroom 12 vocabulary acquisition: The effects of digital activities and school vocabulary. *Modern Language Journal*, 107(4), 854–872. https://doi.org/10.1111/modl.12880
- Leavy, P. (2017). Research design; Quantitative, qualitative, mixed methods, arts-based, and community-based participatory research approaches. New York: The Guilford Press.
- Lei, Y., & Reynolds, B. L. (2022). Learning english vocabulary from word cards: A research synthesis. *Frontiers in Psychology*, *13*. https://doi.org/10.3389/fpsyg.2022.984211
- Levitin, D. J. (2006). *This is your brain on music*. New York: Dutton.
- Luo, S. (2019). Influence of singing english songs on vocabulary learning by senior school students in Guangzhou. *International Journal of Information and Education Technology*, *9*(11), 843–848. https://doi.org/10.18178/ijiet.2019.9.11.1315
- Mannarelli, P., & Serrano, R. (2024). 'Thank you for the music': Examining how songs can promote vocabulary learning in an efl class. *Language Learning Journal*, 52(1), 1–15. https://doi.org/10.1080/09571736.2022.2092198
- Mccarthy, M., & Keeffe, A. O. (2010). Vocabulary matrix. Boston, MA: Heinle Cengage Learning.
- Merriam-Webster. (2008). *Merriam-webster's advanced learners dictionary*. Springfield, MA: Merriam-Webster, Incorporated.
- Mertens, D. M. (2010). Research and evaluation in education and psychology: Integrating diversity with quantitative, qualitative, and mixed methods. New York: Sage Publication, Inc.
- Moore, A. F. (2012). Song means: Analysing and interpreting recorded popular song. Farnham, Surrey: Ashgate publishing limited.
- Muntuan, Y. Y., & Sengkey, V. G. (2024). Students' listening habits to english songs and their vocabulary mastery. *English Journal*, 18(1), 49–58.

- Neto, V. V. G., Siqueira, S. W., & Borim, M. C. (2019). Find me a song and add the blanks: Supporting teachers to retrieve lyrics to english listening lessons. *Proceedings IEEE 19th International Conference on Advanced Learning Technologies, ICALT*, 267–271. https://doi.org/10.1109/ICALT.2019.00080
- Nguyen, T. C., & Nguyen, H. B. (2020). Teachers' perceptions about using songs in vocabulary instruction to young language learners. *Universal Journal of Educational Research*, 8(6), 2678–2685. https://doi.org/10.13189/ujer.2020.080652
- Niitemaa, M.-L. (2020). Informal acquisition of 12 English vocabulary. *Nordic Journal of Digital Literacy*, *15*(2), 86–105. https://doi.org/10.18261/issn.1891-943x-2020-02-02
- Nurmareta, A. (2024). The correlation between habits in listening to songs on spotify and students' vocabulary number (Undergradute thesis). Retrieved from http://repo.uinsatu.ac.id/48781/.
- Ozturk, M. (2015). Vocabulary growth of the advanced eff learner. *Language Learning Journal*, 43(1), 94–109. https://doi.org/10.1080/09571736.2012.708053
- Putri, E. A. (2024). The corellation between students' habit in listening english songs to their vocabulary. *Jpgenus: Jurnal Pendidikan Generasi Nusantara*, 2(2), 363–371.
- Richards, J. C., & Schmidt, R. W. (2013). Longman dictionary of language teaching and applied linguistics. *Longman Dictionary of Language Teaching and Applied Linguistics*. https://doi.org/10.4324/9781315833835
- Rieb, C., & Cohen, J. (2003). The effects of music on language acquisition. *Mid-Western Educational Researcher*, 32(4), 23–33.
- Rodríguez, M., & Sadowki, M. (2000). Effects of rote, context, keyword, and context/keyword methods on retention of vocabulary in efl classrooms. *Language Learning*, *50*(2), 385–412. https://doi.org/10.1111/0023-8333.00121
- Roy, S., Maiti, A. K., Ghosh, I., Chatterjee, I., & Ghosh, K. (2019). A new assistive technology in android platform to aid vocabulary knowledge acquirement in indian sign language for better reading comprehension in 12 and mathematical ability. *6th International Conference on Signal Processing and Integrated Networks*, *SPIN* 2019, 408–413. https://doi.org/10.1109/SPIN.2019.8711619
- Sarıoğlu, M., & Karatepe, Ç. (2024). The use of mnemonics to minimize the interfering effects of teaching new words in semantic sets to learners of english as a foreign language. *Applied Cognitive Psychology*, 38(5), 1–15. https://doi.org/10.1002/acp.4251
- Sato, T. (2016). Applicability of technology-enhanced visual glosses for explicit 12 vocabulary learning: The enhancement of metaphoric competence through the learning of English polysemous words. *Ampersand*, *3*, 43–51. https://doi.org/10.1016/j.amper.2016.03.003
- Schmitt, N. (2002). Vocabulary in language teaching. Cambridge: Cambridge University Press.
- Sénécal, A. M., & Cardoso, W. (2024). English 12 vocabulary learning with clickers: Investigating

- pedagogical effectiveness. Language Learning & Technology, 28(1), 1–20.
- Simon, E., & Taverniers, M. (2011). Advanced eff learners' beliefs about language learning and teaching: A comparison between grammar, pronunciation, and vocabulary. *English Studies*, 92(8), 896–922. https://doi.org/10.1080/0013838X.2011.604578
- Soegiyono. (2011). Metode penelitian kuantitatif, kualitatif dan r&d. Bandung: Alfabeta.
- Soleimani, H., Saeedi, M., & Mohajernia, R. (2012). The effect of keyword and context methods on vocabulary retention of iranian EFL learners. *International Journal of Applied Linguistics and English Literature*, *1*(2), 49–55. https://doi.org/10.7575/ijalel.v.1n.2p.49
- Tahounehchi, S. (2021). The impact of mobile technology on vocabulary learning of 12 learners: The case of whatsapp application. *Journal of Asia TEFL*, 18(1), 223–234. https://doi.org/10.18823/asiatefl.2021.18.1.13.223
- Teng, M. F. (2022). Incidental 12 vocabulary learning from viewing captioned videos: Effects of learner-related factors. *System*, *105*(3), 102736. https://doi.org/10.1016/j.system.2022.102736
- Tilwani, S. A., Amini MosaAbadi, F., Shafiee, S., & Azizi, Z. (2022). Effects of songs on implicit vocabulary learning: Spoken-form recognition, form-meaning connection, and collocation recognition of iranian english as a foreign language learners. *Frontiers in Education*, 7(6), 1–13. https://doi.org/10.3389/feduc.2022.797344
- Tu, M., Ma, Q., & Jiang, L. (2024). Exploring efl vocabulary learning through the story continuation writing task A mixed-methods study. *Australian Review of Applied Linguistics*, 11. https://doi.org/10.1075/aral.24036.tu
- Verplanken, B. (2018). The psychology of habit: Theory, mechanisms, change, and contexts. In Verplanken, B (Ed), *The psychology of habit: theory, mechanisms, change, and contexts*. New York: Routledge.
- Wardiansyah, Barnabas, S., & Elfrida. (2019). The correlation between listening habit to english song and vocabulary mastery of third grade students of smpn 06 kota bengkulu. *Journal of English Education and Teaching*, *3*(3), 287–298. https://doi.org/10.33369/jeet.3.3.287-298
- Nation, P. (2020). The different aspects of vocabulary. In Webb, S (Ed), *The routledge handbook of vocabulary studies*. New York: Routledge.
- Zahedi, K., & Fallah, N. (2011). The relationship between vocabulary knowledge, linguistic intelligence and morphological awareness among efl learners. *Academic Leadership*, 9(1). https://doi.org/10.58809/hhgr3818
- Zhai, L. (2016). A study on chinese eff learners' vocabulary usage in writing. *Journal of Language Teaching and Research*, 7(4), 752–759. https://doi.org/10.17507/jltr.0704.16