## THE CORRELATION BETWEEN STUDENTS' VOCABULARY MASTERY ON TRANSLATING A FAIRY SONG POEM BY WILLIAM SHAKESPEARE

#### Haerani<sup>1</sup>, Riska Azisah<sup>2</sup>, Sitti Maryam Hamid<sup>3</sup>, Ratu Yulianti Natsir<sup>4</sup>

English Education Department, Faculty Teacher Training and Education, Universitas Muhammadiyah Makassar, Sulawesi Selatan, Indonesia

<sup>1</sup> haeranirani001@gmail.com, <sup>2</sup> riskaazizahjufri@gmail.com, <sup>3</sup> maryamhamid@unismuh.ac.id, <sup>4</sup> ratu.vulianti@unismuh.ac.id

#### Abstract

The limited vocabulary and lack of word variety in translations cause vocabulary mismatches between students. This research aims to ascertain the relationship between students' vocabulary mastery and their ability to translate Shakespeare's poem entitled A Fairy Song. This research uses quantitative techniques to collect and analyze data. Translation proficiency (Y) is the dependent variable in this investigation, while vocabulary mastery (X) is the independent variable. Random sampling was employed to get the research sample data Universitas Muhammadiyah Makassar students made up the study's population. The study sample consisted of 38 students. The researcher comes to the conclusion that there is a weak association between the two variables based on the Pearson correlation coefficient value of 0.274. This association has a significance value (sig. 2-tailed) of 0.096. This number exceeds the widely accepted statistical significance threshold of 0.05. This suggests that there is no statistically significant relationship between translation and vocabulary skills.

Keywords: Correlation; Translation; Vocabulary

#### **INTRODUCTION**

Translation, according to Ningrum (2023), is the action of converting a source language (SL) into a target language (TL). Proficiency in translation is a prerequisite. The translation will therefore be accurate and precise. However, students experiencing trouble translating English texts account for the majority of cases discovered. It makes the text difficult to translate. Lack of ability to master vocabulary is one of the contributing causes. Lack of vocabulary is one factor that makes it harder for students to translate texts written in English (Arono & Nadrah, 2019; Kusumayanthi & Fitria, 2020). The collection of terms a person knows and uses when speaking a particular language is called vocabulary. According to Raya (2019), vocabulary is a crucial aspect of language that gives pupils many of the fundamental skills needed to read, write, speak, and listen. Thus, an inventory or arrangement of terms utilized to convey concepts or meanings during conversation is considered vocabulary.

In the truest meaning of the word, a poem is an excursion through a musical framework in which ideas and feelings come together in a way that seems fresh and real at the same time, unaffected by prior hearing, (Boyle, Peter, 2023). Poetry translation is a complex and challenging art, where a translator must consider not only the meaning of the words, but also the emotional and aesthetic nuances of the original poem. Poetry often contains very distinctive structures, rhythms and metaphors, which can be difficult to maintain in translation.



Several studies found a positive relationship between students' vocabulary proficiency and translation skills. Significant correlations were found between vocabulary knowledge and translation skills by Sutopo (2020) and Pratama (2024), with Pratama highlighting a particularly significant link. This suggests that vocabulary has a more extensive impact on language skills than previously thought, supporting Jambari's (2021) finding that speaking abilities and vocabulary knowledge are positively correlated. Oktari's (2019) observation that grammatical competency strongly relates to translation abilities further highlights the importance of language skills in translation projects. Thus, the goal of the research is to validate earlier findings that vocabulary competence affects translation proficiency.

This investigation aims to determine the relationship between students' vocabulary mastery and in translating the poetry of fairy song by William Shakespeare. This study aims to shed light on the significance of vocabulary growth in understanding and interpreting Shakespeare's intricate and elegant language by examining student translations and vocabulary knowledge.

## METHOD

A quantitative technique was employed as the research strategy in this study. A hypothesistesting technique known as quantitative analysis looks at the relationship between independent and dependent variables. According to Karimuddin Abdullah et al. (2021), quantitative analysis is a systematic way of knowledge discovery that focuses on gathering and analyzing data by statistical, mathematical, or computer techniques. The aim of this study is to determine the relationship between students' vocabulary knowledge and their translation skills of William Shakespeare's fairy tale poetry. The participants in this research were Universitas Muhammadiyah Makassar English education majors. The sample technique used in this investigation is random sampling. A total of 38 students majoring in English education at Universitas Muhammadiyah Makassar made up the sample size in this study. The vocabulary exam and the translating test were the two main tools utilized to gather data. Then, using statistical analysis of the collected data, the relationship between vocabulary knowledge and translation skill was found. This data analysis was conducted in order to answer the study question, which inquired as to whether there was a relationship between students' vocabulary competency and their capacity to interpret William Shakespeare's fairy tale poetry. The results of this study should assist to clarify how vocabulary abilities of students impact their ability to translate English, which will facilitate the development of more effective teaching strategies. The translation exam and the mastery of vocabulary size test are the two assessments employed in the study. 38 students majoring in English education at Universitas Muhammadiyah Makassar took the examinations. Google Forms are used for all exams. The table below

No	Instrument Name	Language Skill and	Item of Test	Type of
_		Component		Instrument
1	Vocabulary test	Vocabulary size	30 Item	Multiple Choice
2	Translating test	Translating poem	2 Couplet	Translating poem

### **RESULTS AND DISCUSSION**

#### Results

illustrates this:

#### 1) The Vocabulary Test

1406 | The Correlation Between Students' Vocabulary Mastery on Translating A Fairy Song Poem by William Shakespeare



In the first Test, students answered 25 multiple-choice questions regarding vocabulary; For every number, there were four alternatives (A, B, C, D). The researcher gave the multiple-choice questions. The formula for calculating the students' scores is as follows:

# **Test Score** = $\frac{Correct \ answers}{Total \ item \ of \ questions} x \ 100$

The results of a vocabulary exam are listed below:

1. $S \cdot 1$ $72$ 2. $S \cdot 2$ $68$ 3. $S \cdot 3$ $72$ 4. $S \cdot 4$ $84$ 5. $S \cdot 5$ $76$ 6. $S \cdot 6$ $68$ 7. $S \cdot 7$ $68$ 8. $S \cdot 8$ $60$ 9. $S \cdot 9$ $80$ 10. $S \cdot 10$ $76$ 11. $S \cdot 11$ $68$ 12. $S \cdot 12$ $88$ 13. $S \cdot 13$ $60$ 14. $S \cdot 14$ $64$ 15. $S \cdot 15$ $76$ 16. $S \cdot 16$ $88$ 17. $S \cdot 16$ $88$ 17. $S \cdot 16$ $88$ 19. $S \cdot 19$ $92$ 20. $S \cdot 20$ $76$ 21. $S \cdot 21$ $64$ 22. $S \cdot 22$ $76$ 23. $S \cdot 24$ $76$ 25. $S \cdot 25$ $92$ 26. $S \cdot 26$ $68$	No	Participants	X
3. $\mathbf{S} \cdot 3$ 72         4. $\mathbf{S} \cdot 4$ $84$ 5. $\mathbf{S} \cdot 5$ 76         6. $\mathbf{S} \cdot 6$ 68         7. $\mathbf{S} \cdot 7$ 68         8. $\mathbf{S} \cdot 7$ 68         8. $\mathbf{S} \cdot 7$ 68         8. $\mathbf{S} \cdot 7$ 68         10. $\mathbf{S} \cdot 10$ 76         11. $\mathbf{S} \cdot 11$ 68         12. $\mathbf{S} \cdot 12$ 88         13. $\mathbf{S} \cdot 13$ 60         14. $\mathbf{S} \cdot 14$ 64         15. $\mathbf{S} \cdot 15$ 76         16. $\mathbf{S} \cdot 16$ 88         17. $\mathbf{S} \cdot 17$ 84         18. $\mathbf{S} \cdot 19$ 92         20. $\mathbf{S} \cdot 22$ 76         21. $\mathbf{S} \cdot 24$ 76         22. $\mathbf{S} \cdot 25$ 92         26. $\mathbf{S} \cdot 26$ 68         27. $\mathbf{S} \cdot 28$ 80         29. $\mathbf{S} \cdot 28$ 80         29. $\mathbf{S} \cdot 28$ <t< td=""><td>1.</td><td><b>S - 1</b></td><td>72</td></t<>	1.	<b>S - 1</b>	72
3. $\mathbf{S} \cdot 3$ 72         4. $\mathbf{S} \cdot 4$ $84$ 5. $\mathbf{S} \cdot 5$ 76         6. $\mathbf{S} \cdot 6$ 68         7. $\mathbf{S} \cdot 7$ 68         8. $\mathbf{S} \cdot 7$ 68         8. $\mathbf{S} \cdot 7$ 68         8. $\mathbf{S} \cdot 7$ 68         10. $\mathbf{S} \cdot 10$ 76         11. $\mathbf{S} \cdot 11$ 68         12. $\mathbf{S} \cdot 12$ 88         13. $\mathbf{S} \cdot 13$ 60         14. $\mathbf{S} \cdot 14$ 64         15. $\mathbf{S} \cdot 15$ 76         16. $\mathbf{S} \cdot 16$ 88         17. $\mathbf{S} \cdot 17$ 84         18. $\mathbf{S} \cdot 19$ 92         20. $\mathbf{S} \cdot 22$ 76         21. $\mathbf{S} \cdot 24$ 76         22. $\mathbf{S} \cdot 25$ 92         26. $\mathbf{S} \cdot 26$ 68         27. $\mathbf{S} \cdot 28$ 80         29. $\mathbf{S} \cdot 28$ 80         29. $\mathbf{S} \cdot 28$ <t< td=""><td>2.</td><td>S - 2</td><td>68</td></t<>	2.	S - 2	68
5.       S - 5       76         6.       S - 6       68         7.       S - 7       68         8.       S - 8       60         9.       S - 9       80         10.       S - 10       76         11.       S - 11       68         12.       S - 12       88         13.       S - 13       60         14.       S - 14       64         15.       S - 15       76         16.       S - 16       88         17.       S - 17       84         18.       S - 18       80         19.       S - 19       92         20.       S - 20       76         21.       S - 21       64         22.       S - 22       76         23.       S - 23       88         24.       S - 24       76         25.       S - 25       92         26.       S - 26       68         27.       S - 27       60         28.       S - 28       80         29.       S - 29       68         30.       S - 31       72	3.	<b>S - 3</b>	72
5.       S - 5       76         6.       S - 6       68         7.       S - 7       68         8.       S - 8       60         9.       S - 9       80         10.       S - 10       76         11.       S - 11       68         12.       S - 12       88         13.       S - 13       60         14.       S - 14       64         15.       S - 15       76         16.       S - 16       88         17.       S - 17       84         18.       S - 18       80         19.       S - 19       92         20.       S - 20       76         21.       S - 21       64         22.       S - 22       76         23.       S - 23       88         24.       S - 24       76         25.       S - 25       92         26.       S - 26       68         27.       S - 27       60         28.       S - 28       80         29.       S - 29       68         30.       S - 31       72	4.	<b>S</b> - 4	84
6. $\mathbf{S} \cdot 6$ $68$ 7. $\mathbf{S} \cdot 7$ $68$ 8. $\mathbf{S} \cdot 8$ $60$ 9. $\mathbf{S} \cdot 9$ $80$ 10. $\mathbf{S} \cdot 10$ $76$ 11. $\mathbf{S} \cdot 11$ $68$ 12. $\mathbf{S} \cdot 12$ $88$ 13. $\mathbf{S} \cdot 13$ $60$ 14. $\mathbf{S} \cdot 14$ $64$ 15. $\mathbf{S} \cdot 15$ $76$ 16. $\mathbf{S} \cdot 16$ $88$ 17. $\mathbf{S} \cdot 17$ $84$ 18. $\mathbf{S} \cdot 18$ $80$ 19. $\mathbf{S} \cdot 19$ $92$ 20. $\mathbf{S} \cdot 20$ $76$ 21. $\mathbf{S} \cdot 21$ $64$ 22. $\mathbf{S} \cdot 22$ $76$ 23. $\mathbf{S} \cdot 23$ $88$ 24. $\mathbf{S} \cdot 24$ $76$ 25. $\mathbf{S} \cdot 26$ $92$ 26. $\mathbf{S} \cdot 26$ $68$ 27. $\mathbf{S} \cdot 27$ $60$ 28. $\mathbf{S} \cdot 28$ $80$ 29. $\mathbf{S} \cdot 30$ $88$ 31. $\mathbf{S} \cdot 31$ $72$ 32. $\mathbf{S} \cdot 32$ $64$ 33. $\mathbf{S} \cdot 34$ $76$ 35. $\mathbf{S} \cdot 35$ $80$	5.	<b>S</b> - 5	76
8. $S \cdot 8$ $60$ 9. $S \cdot 9$ $80$ 10. $S \cdot 10$ $76$ 11. $S \cdot 11$ $68$ 12. $S \cdot 12$ $88$ 13. $S \cdot 13$ $60$ 14. $S \cdot 14$ $64$ 15. $S \cdot 15$ $76$ 16. $S \cdot 16$ $88$ 17. $S \cdot 17$ $84$ 18. $S \cdot 18$ $80$ 19. $S \cdot 19$ $92$ 20. $S \cdot 20$ $76$ 21. $S \cdot 21$ $64$ 22. $S \cdot 22$ $76$ 23. $S \cdot 23$ $88$ 24. $S \cdot 24$ $76$ 25. $S \cdot 25$ $92$ 26. $S \cdot 26$ $68$ 27. $S \cdot 28$ $80$ 29. $S \cdot 28$ $80$ 29. $S \cdot 29$ $68$ 30. $S \cdot 30$ $88$ 31. $S \cdot 31$ $72$ 32. $S \cdot 32$ $64$ 33. $S \cdot 33$ $84$ 34. $S \cdot 35$ $80$	6.	<b>S - 6</b>	68
8. $S \cdot 8$ $60$ 9. $S \cdot 9$ $80$ 10. $S \cdot 10$ $76$ 11. $S \cdot 11$ $68$ 12. $S \cdot 12$ $88$ 13. $S \cdot 13$ $60$ 14. $S \cdot 14$ $64$ 15. $S \cdot 15$ $76$ 16. $S \cdot 16$ $88$ 17. $S \cdot 17$ $84$ 18. $S \cdot 18$ $80$ 19. $S \cdot 19$ $92$ 20. $S \cdot 20$ $76$ 21. $S \cdot 21$ $64$ 22. $S \cdot 22$ $76$ 23. $S \cdot 23$ $88$ 24. $S \cdot 24$ $76$ 25. $S \cdot 25$ $92$ 26. $S \cdot 26$ $68$ 27. $S \cdot 28$ $80$ 29. $S \cdot 28$ $80$ 29. $S \cdot 29$ $68$ 30. $S \cdot 30$ $88$ 31. $S \cdot 31$ $72$ 32. $S \cdot 32$ $64$ 33. $S \cdot 33$ $84$ 34. $S \cdot 35$ $80$	7.	<b>S</b> - 7	68
10. $S \cdot 10$ 7611. $S \cdot 11$ 6812. $S \cdot 12$ 8813. $S \cdot 13$ 6014. $S \cdot 13$ 6014. $S \cdot 14$ 6415. $S \cdot 15$ 7616. $S \cdot 16$ 8817. $S \cdot 17$ 8418. $S \cdot 19$ 9220. $S \cdot 20$ 7621. $S \cdot 21$ 6422. $S \cdot 22$ 7623. $S \cdot 23$ 8824. $S \cdot 24$ 7625. $S \cdot 25$ 9226. $S \cdot 26$ 6827. $S \cdot 28$ 8029. $S \cdot 30$ 8830. $S \cdot 31$ 7232. $S \cdot 31$ 7233. $S \cdot 33$ 8434. $S \cdot 34$ 76	8.	<b>S - 8</b>	60
11. $S \cdot 11$ $68$ 12. $S \cdot 12$ $88$ 13. $S \cdot 12$ $88$ 13. $S \cdot 13$ $60$ 14. $S \cdot 14$ $64$ 15. $S \cdot 15$ $76$ 16. $S \cdot 16$ $88$ 17. $S \cdot 17$ $84$ 18. $S \cdot 18$ $80$ 19. $S \cdot 19$ $92$ 20. $S \cdot 20$ $76$ 21. $S \cdot 21$ $64$ 22. $S \cdot 22$ $76$ 23. $S \cdot 23$ $88$ 24. $S \cdot 24$ $76$ 25. $S \cdot 25$ $92$ 26. $S \cdot 26$ $68$ 27. $S \cdot 27$ $60$ 28. $S \cdot 28$ $80$ 29. $S \cdot 30$ $88$ 31. $S \cdot 31$ $72$ 32. $S \cdot 32$ $64$ 33. $S \cdot 34$ $76$ 35. $S \cdot 35$ $80$	9.	<b>S - 9</b>	80
12. $\mathbf{S} \cdot 12$ $88$ 13. $\mathbf{S} \cdot 13$ $60$ 14. $\mathbf{S} \cdot 14$ $64$ 15. $\mathbf{S} \cdot 15$ $76$ 16. $\mathbf{S} \cdot 16$ $88$ 17. $\mathbf{S} \cdot 17$ $84$ 18. $\mathbf{S} \cdot 18$ $80$ 19. $\mathbf{S} \cdot 19$ $92$ 20. $\mathbf{S} \cdot 20$ $76$ 21. $\mathbf{S} \cdot 21$ $64$ 22. $\mathbf{S} \cdot 22$ $76$ 23. $\mathbf{S} \cdot 23$ $88$ 24. $\mathbf{S} \cdot 24$ $76$ 25. $\mathbf{S} \cdot 25$ $92$ 26. $\mathbf{S} \cdot 26$ $68$ 27. $\mathbf{S} \cdot 26$ $68$ 27. $\mathbf{S} - 25$ $92$ 26. $\mathbf{S} \cdot 26$ $68$ 30. $\mathbf{S} \cdot 30$ $88$ 31. $\mathbf{S} - 31$ $72$ 32. $\mathbf{S} - 32$ $64$ 33. $\mathbf{S} - 33$ $84$ 34. $\mathbf{S} - 35$ $80$	10.	S - 10	76
13. $\mathbf{S} \cdot 13$ $60$ 14. $\mathbf{S} \cdot 14$ $64$ 15. $\mathbf{S} \cdot 15$ $76$ 16. $\mathbf{S} \cdot 16$ $88$ 17. $\mathbf{S} \cdot 17$ $84$ 18. $\mathbf{S} \cdot 18$ $80$ 19. $\mathbf{S} \cdot 19$ $92$ 20. $\mathbf{S} \cdot 20$ $76$ 21. $\mathbf{S} \cdot 21$ $64$ 22. $\mathbf{S} \cdot 22$ $76$ 23. $\mathbf{S} \cdot 23$ $88$ 24. $\mathbf{S} \cdot 24$ $76$ 25. $\mathbf{S} \cdot 25$ $92$ 26. $\mathbf{S} \cdot 26$ $68$ 27. $\mathbf{S} \cdot 27$ $60$ 28. $\mathbf{S} \cdot 28$ $80$ 29. $\mathbf{S} \cdot 29$ $68$ 30. $\mathbf{S} \cdot 30$ $88$ 31. $\mathbf{S} \cdot 31$ $72$ 32. $\mathbf{S} \cdot 32$ $64$ 33. $\mathbf{S} \cdot 33$ $84$ 34. $\mathbf{S} \cdot 34$ $76$	11.		68
14. $S - 14$ $64$ 15. $S - 15$ $76$ 16. $S - 16$ $88$ 17. $S - 17$ $84$ 18. $S - 18$ $80$ 19. $S - 19$ $92$ 20. $S - 20$ $76$ 21. $S - 21$ $64$ 22. $S - 22$ $76$ 23. $S - 23$ $88$ 24. $S - 24$ $76$ 25. $S - 25$ $92$ 26. $S - 26$ $68$ 27. $S - 27$ $60$ 28. $S - 28$ $80$ 29. $S - 30$ $88$ 31. $S - 31$ $72$ 32. $S - 32$ $64$ 33. $S - 33$ $84$ 34. $S - 34$ $76$	12.	S - 12	88
15. $S \cdot 15$ $76$ 16. $S \cdot 16$ $88$ 17. $S \cdot 17$ $84$ 18. $S \cdot 18$ $80$ 19. $S \cdot 19$ $92$ 20. $S \cdot 20$ $76$ 21. $S \cdot 21$ $64$ 22. $S \cdot 22$ $76$ 23. $S \cdot 23$ $88$ 24. $S \cdot 24$ $76$ 25. $S \cdot 25$ $92$ 26. $S \cdot 26$ $68$ 27. $S \cdot 27$ $60$ 28. $S \cdot 28$ $80$ 29. $S \cdot 29$ $68$ 30. $S \cdot 30$ $88$ 31. $S \cdot 31$ $72$ 32. $S \cdot 32$ $64$ 33. $S \cdot 33$ $84$ 34. $S \cdot 34$ $76$	13.	S - 13	60
16. $S \cdot 16$ 8817. $S \cdot 17$ $84$ 18. $S \cdot 18$ $80$ 19. $S \cdot 19$ $92$ 20. $S \cdot 20$ $76$ 21. $S \cdot 21$ $64$ 22. $S \cdot 22$ $76$ 23. $S \cdot 23$ $88$ 24. $S \cdot 24$ $76$ 25. $S \cdot 25$ $92$ 26. $S \cdot 26$ $68$ 27. $S \cdot 27$ $60$ 28. $S \cdot 28$ $80$ 29. $S \cdot 29$ $68$ 30. $S \cdot 30$ $88$ 31. $S \cdot 31$ $72$ 32. $S \cdot 32$ $64$ 33. $S \cdot 33$ $84$ 34. $S \cdot 34$ $76$	14.	<b>S - 14</b>	64
17. $\mathbf{S} \cdot 17$ $84$ 18. $\mathbf{S} \cdot 18$ $80$ 19. $\mathbf{S} \cdot 19$ $92$ 20. $\mathbf{S} \cdot 20$ $76$ 21. $\mathbf{S} \cdot 21$ $64$ 22. $\mathbf{S} \cdot 22$ $76$ 23. $\mathbf{S} \cdot 23$ $88$ 24. $\mathbf{S} \cdot 24$ $76$ 25. $\mathbf{S} \cdot 25$ $92$ 26. $\mathbf{S} \cdot 26$ $68$ 27. $\mathbf{S} \cdot 27$ $60$ 28. $\mathbf{S} \cdot 28$ $80$ 29. $\mathbf{S} \cdot 30$ $88$ 31. $\mathbf{S} \cdot 31$ $72$ 32. $\mathbf{S} \cdot 32$ $64$ 33. $\mathbf{S} \cdot 34$ $76$ 35. $\mathbf{S} \cdot 35$ $80$	15.	S - 15	76
18. $S - 18$ $80$ 19. $S - 19$ $92$ 20. $S - 20$ $76$ 21. $S - 21$ $64$ 22. $S - 22$ $76$ 23. $S - 23$ $88$ 24. $S - 24$ $76$ 25. $S - 25$ $92$ 26. $S - 26$ $68$ 27. $S - 27$ $60$ 28. $S - 28$ $80$ 29. $S - 30$ $88$ 31. $S - 31$ $72$ 32. $S - 32$ $64$ 33. $S - 33$ $84$ 34. $S - 34$ $76$ 35. $S - 35$ $80$	16.	<b>S - 16</b>	88
19. $S - 19$ $92$ 20. $S - 20$ $76$ 21. $S - 21$ $64$ 22. $S - 22$ $76$ 23. $S - 23$ $88$ 24. $S - 24$ $76$ 25. $S - 25$ $92$ 26. $S - 26$ $68$ 27. $S - 27$ $60$ 28. $S - 28$ $80$ 29. $S - 29$ $68$ 30. $S - 30$ $88$ 31. $S - 31$ $72$ 32. $S - 32$ $64$ 33. $S - 34$ $76$ 35. $S - 35$ $80$	17.		84
$20.$ $\mathbf{S} \cdot 20$ $76$ $21.$ $\mathbf{S} \cdot 21$ $64$ $22.$ $\mathbf{S} \cdot 22$ $76$ $23.$ $\mathbf{S} \cdot 23$ $88$ $24.$ $\mathbf{S} \cdot 24$ $76$ $25.$ $\mathbf{S} \cdot 25$ $92$ $26.$ $\mathbf{S} \cdot 26$ $68$ $27.$ $\mathbf{S} \cdot 27$ $60$ $28.$ $\mathbf{S} \cdot 28$ $80$ $29.$ $\mathbf{S} \cdot 29$ $68$ $30.$ $\mathbf{S} \cdot 30$ $88$ $31.$ $\mathbf{S} \cdot 31$ $72$ $32.$ $\mathbf{S} \cdot 32$ $64$ $33.$ $\mathbf{S} \cdot 34$ $76$ $35.$ $\mathbf{S} \cdot 35$ $80$	18.	S - 18	80
21. $S - 21$ $64$ $22.$ $S - 22$ $76$ $23.$ $S - 23$ $88$ $24.$ $S - 24$ $76$ $25.$ $S - 25$ $92$ $26.$ $S - 26$ $68$ $27.$ $S - 27$ $60$ $28.$ $S - 28$ $80$ $29.$ $S - 29$ $68$ $30.$ $S - 30$ $88$ $31.$ $S - 31$ $72$ $32.$ $S - 32$ $64$ $33.$ $S - 34$ $76$ $35.$ $S - 35$ $80$	19.	S - 19	92
22. $S - 22$ $76$ $23.$ $S - 23$ $88$ $24.$ $S - 24$ $76$ $25.$ $S - 25$ $92$ $26.$ $S - 26$ $68$ $27.$ $S - 27$ $60$ $28.$ $S - 28$ $80$ $29.$ $S - 29$ $68$ $30.$ $S - 30$ $88$ $31.$ $S - 31$ $72$ $32.$ $S - 32$ $64$ $33.$ $S - 33$ $84$ $34.$ $S - 35$ $80$	20.	S - 20	76
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	21.	S - 21	64
24. $S - 24$ $76$ $25.$ $S - 25$ $92$ $26.$ $S - 26$ $68$ $27.$ $S - 27$ $60$ $28.$ $S - 28$ $80$ $29.$ $S - 29$ $68$ $30.$ $S - 30$ $88$ $31.$ $S - 31$ $72$ $32.$ $S - 32$ $64$ $33.$ $S - 33$ $84$ $34.$ $S - 34$ $76$ $35.$ $S - 35$ $80$	22.		76
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	23.	S - 23	88
26. $S - 26$ $68$ $27.$ $S - 27$ $60$ $28.$ $S - 28$ $80$ $29.$ $S - 29$ $68$ $30.$ $S - 30$ $88$ $31.$ $S - 31$ $72$ $32.$ $S - 32$ $64$ $33.$ $S - 33$ $84$ $34.$ $S - 34$ $76$ $35.$ $S - 35$ $80$	24.	<b>S</b> - 24	76
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25.	S -25	92
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	26.	S - 26	68
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	27.		60
30.       S - 30       88         31.       S - 31       72         32.       S - 32       64         33.       S - 33       84         34.       S - 34       76         35.       S - 35       80	28.	S - 28	80
31.       S - 31       72         32.       S - 32       64         33.       S - 33       84         34.       S - 34       76         35.       S - 35       80	29.		68
32.         S - 32         64           33.         S - 33         84           34.         S - 34         76           35.         S - 35         80	30.	S - 30	88
32.       S - 32       64         33.       S - 33       84         34.       S - 34       76         35.       S - 35       80	31.	S - 31	72
33.       S - 33       84         34.       S - 34       76         35.       S - 35       80	32.		
34.         S - 34         76           35.         S - 35         80	33.		84
			76
	35.	S - 35	80
	36.		60

Table 2. T	he score	of vocat	oulary te	est (X)
------------	----------	----------	-----------	---------

The Correlation Between Students' Vocabulary Mastery on Translating A Fairy Song Poem by William Shakespeare e |1407



37.	S - 37	88	
38.	<b>S - 38</b>	76	
Total Score ( $\Sigma$ ) = 2860			

## \*S= Student

Following the computation of 38 students' vocabulary test scores by the researcher, the findings are displayed in the data above. which is the  $\sum x = 2860$ .

The researcher used the assessment standards criteria to determine how well the students performed on the vocabulary test.

No	Interclude	F	Benchmarks
1.	86-100	7	Excellent
2.	66-85	23	Good
3.	46-65	8	Enough
4.	26-45	0	Poor
5.	Under 25	0	Failed

Table 3. Scoring of vocabulary test

Adopted by the Ministry of National Education (2004) in the article Manggar Rizka Novitri, dkk(2019)

## 1. The Translating A Fairy Song Poem by William Shakespeare

In the second test, students translate a poem entitled A Fairy Song Poem by William Shakespeare, which consists of 2 stanzas. The scoring guide of Translating :

		-	-
No	Aspect	Scoring Scale	Description
1	Style and Cohesion	30-27	Outstanding-Excellent
		26-22	Great-Averange
		21-17	Fair-poor
		16-13	Very Poor
2	Structure of Language	20-18	Outstanding-Excellent
		17-14	Great-Averange
		13-10	Fair-poor
		9-7	Very Poor
3	Comprehension of Meaning	20-18	Outstanding-Excellent
		17-14	Great-Averange
		13-10	Fair-poor
		9-7	Very Poor
4	Choice of the words	25-22	Outstanding-Excellent
		21-19	Great-Averange
		17-11	Fair-poor
		10-5	Very Poor
-			

Adopted by Nadia, dkk(2022)

The following is a list of a vocabulary test result:

1408 | The Correlation Between Students' Vocabulary Mastery on Translating A Fairy Song Poem by William Shakespeare

Volume 7, No. 6, November 2024 pp 1405-1412



No	Participants	Y
1.	<b>S</b> – 1	72
2.	S-2	69
3.	S – 3	78
4.	S-4	74
5. 6.	S – 5	77
6.	<b>S</b> – 6	66
7.	S-7	80
8.	<b>S</b> – 8	75
9.	S – 9	73
10.	S – 10	67
11.	S – 11	74
12.	S – 12	77
13.	S – 13	69
14.	S – 14	65
15.	S – 15	80
16.	S – 16	75
17.	S – 17	67
18.	S – 18	84
19.	S – 19	72
20.	S – 20	64
21.	S – 21	58
22.	S – 22	84
23.	S – 23	64
24.	S – 24	72
25.	S – 25	82
26.	S – 26	63
27.	S – 27	63
28.	S – 28	68
29.	S – 29	67
30.	S - 30	80
31.	S – 31	77
32.	$\overline{S-32}$	73
33.	<u>S - 33</u>	88
34.	<u>S - 34</u>	79
35.	<u>S - 35</u>	60
36.	S - 36	73
37.	$\frac{S-S}{S-37}$	65
38.	<u>S - 38</u>	67
	$\frac{1}{1} = \frac{1}{1} = \frac{1}$	

\*S=Student

The results of the researcher's computation of the translating test scores of 38 students are shown in the data above, which is the  $\sum x = 2741$ .



The researcher employed the criteria of the assessment standard to determine the students' success on the vocabulary exam.

No	Interval	F	Criteria
1	86-100	2	Excellent
2	66-85	29	Good
3	46-65	8	Enough
4	26-45	0	Poor
5	Under 25	0	Failed

## Table 6. The scoring of translating test

## 2. Correlation of Vocabulary Test and Translating Test

	controlation	5	
		vocabulary	translating
vocabulary	Pearson Correlation	1	.274
	Sig. (2-tailed)		.096
	N	38	38
translating	Pearson Correlation	.274	1
	Sig. (2-tailed)	.096	
	Ν	38	38

Correlations

\*Correlation is significant = 0,05 level (2-tailed)

The chart above indicates a positive relationship between translation and vocabulary skills. These two variables have a weak relationship as indicated by the Pearson correlation coefficient value of 0.274. This association has a significance value (sig. 2-tailed) of 0.096. This number exceeds the widely accepted statistical significance threshold of 0.05. This demonstrates that vocabulary mastery and translation skills do not statistically significantly correlate.

### Discussion

Several studies have demonstrated a strong correlation between students' vocabulary competency and their ability to translate. According to Ningrum (2023) and Pratama (2024), there was a significant link between these two characteristics and students' ability to translate in both directions. Fitri (2023) gave it a fair rating; Nadia (2022) and Fitri (2023) both found a strong correlation. Saputri (2018) emphasized the importance of vocabulary mastery for translation and showed a strong correlation between these two variables. Kulsum (2020) added to this evidence by showing that students with larger vocabulary sets translated more accurately.

This study looked at the correlation between vocabulary and the outcomes of translating poetry and discovered a weak and negligible correlation. These results open up new avenues for investigation into the quality of poetry translation and show that other elements could have a greater bearing on the matter. Diction is influenced by mother tongue culture (Merc, 2019). Many students use inappropriate words; therefore, they use inappropriate vocabulary. In



addition, it is difficult for students to translate the words in poetry accurately and determine the context of their previous knowledge. This is in line with Khoerunisa's (2021) research: students have difficulty dealing with grammatical structures and finding appropriate terms. According to Ta'amneh (2022), one should assume the intended meaning of unusual or archaic terms. Sukmaningrum (2023) further highlights grammatical and lexical variations as well as cultural and structural differences in language use.

One of the nine aspects of translation is paying attention to details in different contexts and collocations (Robinson, 2019). Translators need to be aware of information in a variety of collocations and situations for a translation to be effective; the choice of vocabulary and previous knowledge must be completely appropriate. Metwally (2023) discovered a noteworthy correlation between translation accuracy and collocational knowledge, with the latter highlighting the significance of a translator's proficiency in collocation. Translators must be aware of a wide range of circumstances and collocations, as in research by Nagy (2022) and Haghighi (2018), the difficulties in translating collocations, and the necessity of having a solid understanding of both languages and cultures. Additionally, Nagy (2022) emphasizes how crucial it is to improve collocational awareness in translation procedures.

### CONCLUSION

The researcher draws the conclusion that there is a weak association between the two variables based on the above analysis's results, as indicated by the Pearson correlation coefficient value of 0.274. This association has a significance value (sig. 2-tailed) of 0.096. This number exceeds the widely accepted statistical significance threshold of 0.05. indicates that there is no statistically significant correlation between vocabulary and translation skills. Information in a range of collocations and circumstances must be understood by translators. A translation cannot be effective unless the terminology and prior knowledge are just right. The lack of several word variations that are evident in the translation and the short number of terms that students know both contribute to vocabulary incompatibilities.

#### ACKNOWLEDGMENTS

All praises to Allah SWT. because of His grace that the researcher was able to complete this article. We also thank the lecturers for all their guidance, thus that researcher could complete this article as well as possible.

#### REFERENCES

- Arono, A., & Nadrah, N. (2019). Students' difficulties in translating English text. JOALL (Journal of Applied Linguistics and Literature), 4(1), 88-99.
- Boyle, P. (2023). Translating a poem into a poem. *The AALITRA Review: A Journal of Literary Translation, 19*, 51-59.
- Haghighi, H. (2018). A Multifaceted Approach to the Translation of Collocations from English to Persian. *Applied Linguistics Research Journal, 22*.

Khoerunisa, I. L. (2021). An Analysis Of Students' Difficulties In Translating Poetry, 72-73.

Kurniawan, I., Saputri, A. Y., & Isnaini, A. (2021). The Correlation Between Students' Vocabulary Mastery and Their Translation Ability at The First Semester of The Eleventh Grade of Man 2 Bandar Lampung. *Jurnal Tadris Bahasa Inggris, 86-87*.



- Kulsum, U. (2020). The Correlation Between Vocabulary Mastery And Translation Accuracy Of Students At English Language As Foreign Application Standard (Elfast) Pare Kediri. *Jurnal STAI Al-hamidiyah, 6.*
- Kusumayanthi, S., & Fitria, T. (2020). An analysis of translation method used by college students in translating an article. *English Journal Literacy Utama*, 4(1), 168-178.
- Manggar, N. R. (2022). The Correlation between Vocabulary Mastery and Their Ability in Writing Descriptive Text. *Journal of English Language Learning (JELL), 41*.
- Merc, A. (2019). L1 to L2 Translation Practices in Foreign Language Teacher Education: Student Teachers' Views. *Journal of International Cooperation and Development*, 2(1), 10.
- Metwally, A. A., & Mona, H. (2023). The Impact of Collocational Competence on Translation Quality: Literature Review. *AWEJ*, 179-180.
- Nadia, J. Z. (2022). Correlation Between The Students Vocabulary Mastery And Their Ability In Translating English Text Into Indonesian At Mas Al Barokah Kolese. *English Education Journal (E2J), 114*.
- Nagy, T. (2022). On the Importance of Raising Collocational Awareness in Translation Practices. US, 35.
- Ningrum, A. S. B., & Fitria, V. (2023). A Correlation Study between EFL Learners' Vocabulary Mastery and Their Translation Ability. *JELTS*, 133.
- Oktari, F. (2019). The Correlation Between Students' Grammar Mastery And Their Translation Ability. JALL (Journal of Applied Linguistic and Literacy), 145-146.
- Pratama, A. J. (2024). The Correlation Between Students' Vocabulary Mastery And The Ability To Translate English Descriptive Text Into Indonesian. *Jollt Journal of Languages and Language Teaching*, 739.
- Rahmawati, S., Setyaji, A., & Hawa, F. (2023). Students' Challenges in Translating Poetry. Borneo Educational Journal (Borju), 199-200.
- Raya, S. S. (2019). A correlation between vocabulary mastery and students' reading comprehension (A study to the grade XII students at SMA Negeri 1 Padang Bolak). *JURNALLINER (Language Intelligence and Educational Research)*, 2(1), 11-27.
- Renandya, W. A., & Nguyen, M. T. T. (2022). Teaching speaking in L2 contexts. In W. A. Renandya & M. T. T. Nguyen (Eds.), *Handbook of Practical Second Language Teaching and Learning* (pp. 269-280). Routledge.
- Robinson, D. (2019). *Becoming a Translator: An Introduction to the Theory and Practice of Translation.* New York: Routledge.
- Sutopo, A. (2020). The Influence of Vocabulary Mastery, Reading Interest, and Learning Motivation toward Translation Skill. *Universal Journal of Educational Research*, 298.
- Ta'amneh, M. I., & Ghazo, A. A. (2022). A Critical Study of Translating Some of Poe's Selected Poems by the EFL Students of Translation Department. *World Journal of English Language*, 281.