Yustinus Gugus Wahyu Endardiyanto similarity-reading



Similarity Kuswandono 35-39 Part 3 (Moodle TT)

Similarity Check - Biro Personalia (Moodle TT)

Universitas Sanata Dharma

Document Details

Submission ID

trn:oid:::1:3305609371

Submission Date

Jul 31, 2025, 9:58 AM GMT+7

Download Date

Jul 31, 2025, 10:08 AM GMT+7

File Name

 $28828_Yustinus_Gugus_Wahyu_Endardiyanto_similarity-reading_1084247_795471485.pdf$

File Size

346.9 KB

7 Pages

3,750 Words

20,131 Characters





0% detected as AI

The percentage indicates the combined amount of likely AI-generated text as well as likely AI-generated text that was also likely AI-paraphrased.

Caution: Review required.

It is essential to understand the limitations of AI detection before making decisions about a student's work. We encourage you to learn more about Turnitin's AI detection capabilities before using the tool.

Detection Groups



0 AI-generated only 0%

Likely AI-generated text from a large-language model.



0 AI-generated text that was AI-paraphrased 0%

Likely AI-generated text that was likely revised using an AI-paraphrase tool or word spinner.

Disclaimer

Our AI writing assessment is designed to help educators identify text that might be prepared by a generative AI tool. Our AI writing assessment may not always be accurate (it may misidentify writing that is likely AI generated as AI generated and AI paraphrased or likely AI generated and AI paraphrased writing as only AI generated) so it should not be used as the sole basis for adverse actions against a student. It takes further scrutiny and human judgment in conjunction with an organization's application of its specific academic policies to determine whether any academic misconduct has occurred.

Frequently Asked Questions

How should I interpret Turnitin's AI writing percentage and false positives?

The percentage shown in the AI writing report is the amount of qualifying text within the submission that Turnitin's AI writing detection model determines was either likely AI-generated text from a large-language model or likely AI-generated text that was likely revised using an AI-paraphrase tool or word spinner.

False positives (incorrectly flagging human-written text as AI-generated) are a possibility in AI models.

AI detection scores under 20%, which we do not surface in new reports, have a higher likelihood of false positives. To reduce the likelihood of misinterpretation, no score or highlights are attributed and are indicated with an asterisk in the report (*%).

The AI writing percentage should not be the sole basis to determine whether misconduct has occurred. The reviewer/instructor should use the percentage as a means to start a formative conversation with their student and/or use it to examine the submitted assignment in accordance with their school's policies.



What does 'qualifying text' mean?

Our model only processes qualifying text in the form of long-form writing. Long-form writing means individual sentences contained in paragraphs that make up a longer piece of written work, such as an essay, a dissertation, or an article, etc. Qualifying text that has been determined to be likely AI-generated will be highlighted in cyan in the submission, and likely AI-generated and then likely AI-paraphrased will be highlighted purple.

Non-qualifying text, such as bullet points, annotated bibliographies, etc., will not be processed and can create disparity between the submission highlights and the percentage shown.

p–ISSN 2614-6320 e–ISSN 2614-6258

STUDENTS' SELF-REGULATION OF MOTIVATION IN READING

Ranggi Mulia Bestari¹, FX Ouda Teda Ena², Paulus Kuswandono³

Sanata Dharma University, Indonesia ¹ ranggi2027@gmail.com, ² ouda@usd.ac.id, ³ kus@usd.ac.id

Abstract

Self-regulated learning is students' ability in regulating their learning behavior based on their learning strategies, characteristics, and individual process. Self-regulated learning belongs to the cognitive, metacognitive, behavioral, motivational, and emotional aspects of learning. In English language learning, four skills should be mastered by the student, they are reading, listening, speaking, and writing. Reading skill means integrating the formation and reasoning of a text. This research aims to investigate the relationship between self-regulation motivations in students' reading skills. In this research, the researcher used a mixed method to collect and analyze the data. In collecting the data, there were 33 participants in this research. The instruments used in this research were use questionnaires and interviews. The questionnaire contains 11 close-ended questions and 3 open-ended questions. The result of this study shows that students are applying five strategies in their motivation regulation, they are self-consequating, environmental structuring, goal-oriented self-talk, interest enhancement, and self-handicapping. Furthermore, some students doing procrastination. The implication provided to students, school management, and boarding management.

Keywords: Self-Regulation; Motivation Regulation; Reading Skill

INTRODUCTION

Motivation become one of the key elements and a major contributor in students' learning process (Martina et al., 2021). Students' ability in controlling their motivation can affect their self-regulation in learning. Self-regulation is a skill which helps students in maintaining their motivation in pursuit their learning objectives (Diasti & Mbato, 2020). During the online learning, students fight with their motivation in learning. The successful learner is an individual who has specific knowledge and competency that differentiate them from the unsuccessful learner (Seli & Dembo, 2019). They also have effective and efficient strategies in learning for improving, motivating themselves, and monitoring and modifying their behavior when their learning strategy doesn't suitable for reaching their learning goals. This is called self-regulated learning. Self-regulation is a student's capability to regulate their thought, feeling, and actions with the intention of achieving the learning goals (Zimmerman et al., 1996). Nilson (2013) states that self-regulated learning interconnectedness of all parts of the brain in one's full attention and concentration, self-awareness and introspection, self-assessment, openness to change, self-discipline, and responsibility for one's learning. Self-regulated learning is correlated with students' achievement, students can be taught how to implement self-regulated learning to achieve their learning goals (Winnie, 2017). Cycles interrelated in Self-regulated learning are Self-Evaluation and monitoring, setting goals and strategic planning, strategy implementation monitoring, and strategic-outcome monitoring. (Zimmerman et al., 1996). Diasti and Mbato (2020) state that student should maintain their motivation to achieve their goal. By knowing the students self-regulation, teachers might give different treatments for each students or making a group of students who are have same learning style. For the students with



Volume 6, No. 2, March 2023 pp 279-285

high-ability in learning, self-regulation in learning becomes essential. Self-regulation supports the students' process in planning, effort and persistence in learning. By self-regulate their learning, students might set their goals, students are able to monitoring their learning, students are able to build their learning strategies and reflect their learning process so they can achieve their goals. English apparently learn as foreign language in Indonesia (Siswanto & Mbato, 2020). In Diasti and Mbato (2020) state that motivation-regulation helps students in maintaining and boosting their motivation to successfully complete their learning process. This study focuses on the techniques undergrad students use to control their motivation. Wolters (2003) assess students' self-regulation of motivation in six strategies, there are self-talk techniques for mastery, performance, boosting interests, self-consequenting, environmental control and attribution control. In the practices of learning and teaching, self-regulated learning helps both the instructor and the students to think more critically and metacognitively (Siswanto & Mbato, 2020). There are three aspects of self-regulation in motivation, there is knowledge of motivation, monitoring of motivation, and control of motivation (Wolters & Benzon, 2013). It is important to regulate motivation in self-regulated learning (Grunschel et al., 2016). In selfregulating learning, teachers play a significant part in establishing goals, controlling the amount of time pupils spend on projects, and creating expectations for how well they work on in-class assignments (Ramdass & Zimmerman, 2011). Reading is one of my English skills. Reading means understanding information that has been written by the writer. Reading comprehension means learning to understand writing and also understanding the spoken language has empirical justification. Comprehension in reading means the readers' understanding in representing mentally by the text read (Perfetti et al., 2005). As a basic stages of learning English, reading becomes important to be mastery by the students (Khasawneh, 2021). To convey this idea to their students, teachers must comprehend the value of reading (Alshammari, 2021). Reading strategies take important roles in students' competent in using English (Hasibuan et al., 2022).

METHOD

In this research, the researchers use mixed method in collected and analyzed the data. The mixed method means blending the qualitative and quantitative data which provides a stronger understanding of research questions (Cresswell, 2014). Mixed method research covers collecting and integrating qualitative and quantitative data in research and it may result in a more comprehensive understanding of the topic that is researched (Leavy & Patricia, 2017). In collected the data, researchers used two instruments, there are questionnaire and interview. For the questionnaire, the researchers used open-ended and close-ended question. the questions for close-ended question were adopted from (Diasti & Mbato, 2020).

The participants on this research were 33 students. The demography of participants can be seen on the table 1. The participants were taken from different grades in the school. The researchers want to know the students perception towards their self-regulation of motivation in reading skill.

Table 1: Demography of Participant

	Number of
Grade	Students
X MIA	8
X IIS	5
XI MIA	14
XI IIS	6

In collecting the data, the researchers distributed the questionnaire to the students through the school principal. This is done because the students live in the boarding house. After the students fill the questionnaire, the researcher analyzed the collected data. Then, the researchers choose





three of the students randomly to do the interview. The interview was done in semi-structured interview. After the interview, the researchers made a transcription of interview.

RESULTS AND DISCUSSION

Results

In this subchapter, the researcher elaborates on the close-ended question and open-ended questions. There are six parts in this chapter based on six strategies, namely self-consequenting, goal-oriented self-talk, interest enhancement, environmental structuring, self-handicapping, and attribution control.

Self-Consequenting

Self-Consequenting is the way of students in managing their motivation by applying the consequences of what they provide for themselves and from themselves (Wolters, 2003). For the sample, a student will treat them to a cup of milk tea or buy some clothes after finishing their reading. On other hand, they will give themselves consequences when they failed to finish their reading.

The result of the questionnaire shows in Table.1 that most of them give themselves a reward when finishing their reading. The data showed 45,5% agree and 24,2% strongly agree with the statement. In the open-ended question, some of the participants gives rewards when they finish their reading task, such as being grateful to themselves, or buying foods. The participant said that reward is important for him, P32 states "Because, I appreciate what I do, even though the result is beyond my expectation". P1 states "that's right, self-reward is important". P23 states "Yes, if I want to do after that, then I will do it, after reading I will do something that a little entertaining, like listen to music". Based on interview P30 said "when I was at home, I ask my parents to buy something, but when now I'm in boarding I'll take sleep as reward"

Furthermore, 36,4% agree and 9,1% strongly agree that they give themselves consequences when they have not made any progress in their reading task. Based on the interview P25 said "If I didn't finish yet, I will have an overtime at night to finish it, so I can't watch a movie". P30 said that "Yes, if I procrastinate, it means that I don't get the reward, or the reward is postponed, sometimes if I doing procrastination, I will regret it at the end, because it gets piled up with other tasks, the focus becomes fragmented"

Table.1 Students' Self-Consequenting Strategy

Statements	SD	D	N	A	SA
I promise myself I can do something that I want	6,1%	3%	21,2%	45,5%	24,2%
after finishing my reading task					
I give myself consequences when I have not made	6,1%	24,2%	24,2%	36,4%	9,1%
any progress in my reading task					

These findings are supported by Li (2017) who claims that although the ways they are used are different, self-reward is used by the participants to increase their motivation. Based on the result of the questionnaire and interview show that students are making a reward and punishment system that applies the students' self-consequenting strategy in their regulation to their motivation while reading.

Environmental Structuring

Environmental structuring based on Smit et al., (2017) means that students' ability in arranging their surroundings so it supports them to finish their tasks and engage their motivation. Such as, they set up the room temperature, make a quiet room, or play some music.



Volume 6, No. 2, March 2023 pp 279-285

The result of the questionnaire shows in Table.2 that 63,6 % of participants strongly agree with the statement that a quiet room can help them to support their reading activity. 30,3% of participants prefer to listen to music during their reading activity. There are 48,5% agree and 21,2% strongly agree that they should minimize distractions as possible so they can maximize their reading activity and finish their reading task. P6 said "looking for a comfortable and quiet place, away from the noise". P15 states that "by listening to music in a quiet room without distraction"

In the interview P30 said "When I'm at home, I usually read in my room, with listening to murics or lying down, but when I'm in boarding, I prefer to stay on the top of bunk bed, because it's quieter."

Table.2 Students' Environmental Structuring Strategy

Statements	SD	D	N	A	SA
I prefer to do my reading task in a quiet room	3%	6,1%	9,1%	18,2%	63,6%
I like listening to music when I read my reading	15,2%	21,2%	12,1%	21,2%	30,3%
When reading, I try to make sure that I have a	6,1%	15,2%	9,1%	48,5%	21,2%
minimum level of distraction as possible					

Diasti and Mbato's (2020) statement that structuring the environment can be done by eliminating it. These findings are supported by Namira and Saragih (2020) that putting students in a structured environment can support students in studying.

Based on the result of the questionnaire and interview show students are structuring their environment to support their reading skills, it shows that students are applying the Students' Environmental Structuring Strategy.

Goal Oriented Self-Talk

Wolters (2003) states that goal-oriented self-talk is associated with exercise and self-regulation with students' achievement in the classroom. There is some evidence that students who engage in goal-oriented self-talk with their goal can increase their effort to achieve their learning goals. The result of the questionnaire shows in Table.3 that 51,5% of participants agree and 18,2% of participants strongly agree that they convince themselves to keep reading by thinking about completing their reading task when they want to give up reading. The participants remind themselves about the importance of finishing their reading task, which shows 51,5% of participants agree and 27,3% strongly agree with this statement.

Based on the interview, P16 said "I motivate myself to make my knowledge wider, have broad knowledge, beside, in reading English I can increase my vocabulary, because if you don't know what the meaning of a word, you will open the dictionary, by opening the dictionary it will increase my vocabulary"

Table.3 Students' Goal-Oriented Self-Talk Strategy

Two total State of the State of						
Statements	SD	D	N	A	SA	
When I want to give up, I convince myself to keep reading by thinking about completing my reading	0	12,1%	18,2%	51,5%	18,2%	
task I remind myself how important it is to finish my reading task	0	9,1%	12,1%	51,5%	27,3%	

Based on the result of the questionnaire and interview show students are applying the Students' Goal Oriented Self-Talk Strategy. It is shown from they are convincing themselves to keep reading and finishing their reading, also they are reminding themselves how important to finish



their reading task. This strategy is related to self-consequently, which they make reward and punishment system in their reading.

Interest Enhancement

turnitin t

Wolters (2003) states that students should improve their intrinsic motivation even if they can do self-talk strategies to motivate themselves. One intrinsic motivation is interest enhancement. Interest enhancement means students' propensity in making study something fun, enjoyable, and relevant to complete (Li, 2017).

Based on the questionnaire result there are 39,4% of participants agree and 30,3% of participants strongly agree that they are trying to make reading as fun as possible. Based on the open-ended question, P6 states "stay comfortable, quiet and get away from the noise". Based on the interview P16 said "If I'm at home, I will read in my room while lying down, but if I'm at boarding, I'll looking for a quiet place, like drying room or 2nd floor"

Table.4 Students' Interest Enhancement Strategy

- *** - * * * * * * * * * * * * * * * *						
Statements	SD	D	N	A	SA	
I always try to make reading as fun as possible	0	12,1%	18,2%	39,4%	30,3%	
Based on the result of the questionnaire and interview show students are applying students'						
interest enhancement strategy in their self-regulation in reading.						

Self-Handicapping

Students' efforts to avoid obstacles may obstruct before or during the learning process (Diasti & Mbato, 2020). Based on the result of the questionnaire there are 30,3% of participants agree that they have the high discipline to read the texts as scheduled. Based on the interview P30 said that "I need to schedule my reading session, because there are many activities in boarding, so I should schedule my reading session so it not interrupt other activities". P16 said "usually when there is no schedule, ma'am, because there are a lot of boarding activities, so I have to be smart to manage the time"

Table.5 Students' Self-Handicapping Strategy

Statements	SD	D	N	A	SA
I always have the high discipline to read texts as	6,1%	18,2%	33,3%	30,3%	12,1%
scheduled					

Based on the result of the questionnaire and interview show students are applying students selfhandicapping strategies.

Attribution Control

Diasti & Mbato (2020) state attribution control is students attributes internal and external factors as reasons for the success or failure before or during the learning process. There are 36,4% of participants who doubt blame themselves if they do not make any progress in their reading. 12,1% of participants blame other people as the cause of their failure.

Based on the interview P25 said "When I find an obstacle or the task is not finished or I don't understand when I read the reading material, I try not to blame other people, whether it's a very busy roommate or something or a friend invites you to chat even though I'm still doing the reading, I don't want to blame myself either". In the interview, P30 said "why I should blame other, if that problem caused by my own procrastination"

Table.6 Students' Attribution Control Strategy

Statements	SD	D	N	A	SA
I blame myself when I do not make any progress in	6,1%	18,2%	36,4%	27,3%	12,1%
finishing reading chapters					



I attribute other people as the cause of my failure in 21,2% 45,5% 12,1% 9,1% 12,1% finishing reading chapters

Based on the result of the questionnaire and interview show students are not applying attribution control. Because they are not blaming themselves or even others if they are failing in their reading.

CONCLUSION

This research has been done to explore the students' regulation of motivation. Motivation regulations play an important role in their learning process, especially when they are doing the learning process online from home. After they are carried to boarding, they easier in managing their motivation because they are close to their friends and they can motivate each other. First, based on the interview and questionnaire, students are applying at least five strategies in their motivation regulation. Namely, self-consequenting, environmental structuring, goal-oriented self-talk, interest enhancement, and self-handicapping. Second, most of the participants were affected by their friends because they live in boarding. With, the influence of their friends they tend to do procrastination. Based on Mbato and Diasti (2020) procrastination makes students became unmotivated. This statement is proven in this research.

As a supplement, the researcher established two implications. First, students need to regulate themselves in online or offline learning don't easily influence by other students' procrastination. Second, with the living condition in boarding, students need to find the right time and right place to finish their reading before the deadline, because there are many activities in boarding carried out by the students. Third, boarding and school management must work together to facilitate students so that all programs are carried out, both at boarding and school.

ACKNOWLEDGMENTS

I would like to thank my supervisors for their supervision of my writing. I also thank the participants who participated and cooperated during the research.

REFERENCES

- Alshammari, H. A. (2021). Assessing the Reading Skills of the Saudi Elementary Stage EFL Learners. *Advances in Language and Literary Studies*, 12(1), 55. https://doi.org/10.7575/aiac.alls.v.12n.1.p.55
- Cresswell, J. W. (2014). Research Design: Qualitative, Quantitative, and Mixed Methods Approaches 4th edition. *SAGE Publication*.
- Diasti, K. S., & Mbato, C. L. (2020). Exploring Undergraduate Students' Motivation-regulation Strategies in Thesis Writing. *Language Circle: Journal of Language and Literature*, *14*(2), 176–183. https://doi.org/10.15294/lc.v14i2.23450
- Grunschel, C., Schwinger, M., Steinmayr, R., & Fries, S. (2016). Effects of using motivational regulation strategies on students' academic procrastination, academic performance, and well-being. *Learning and Individual Differences*, 49, 162–170. https://doi.org/10.1016/j.lindif.2016.06.008
- Hasibuan, S., Puspita, H., & Arasuli, A. (2022). An Analysis of Reading Strategies Used by The Fourth Semester Students of English Education Study Program in Muhammadiyah University. *Journal of English Education and Teaching*, 6(1), 73–88. https://doi.org/10.33369/jeet.6.1.73-88





- Khasawneh, M. A. S. (2021). Developing Reading Skills Among Students with Learning Disabilities in English. *Journal La Edusci*, 2(5), 1–8. https://doi.org/10.37899/journallaedusci.v2i5.439
- Leavy, & Patricia. (2017). Research Design: Quantitative, Qualitative, Mixed Methods, Arts-Based, and Community-Based Participatory Research Approaches.
- Li, K. (2017). Motivational regulation in foreign language learning. *Motivational Regulation in Foreign Language Learning*, 1–200. https://doi.org/10.1057/978-1-349-93118-7
- Martina, F., Akbarjono, A., Friantary, H., & Sari, T. N. P. (2021). Investigating English Students' Motivation in Speaking Class during New Normal Era. *Journal of English Education and Teaching*, 5(3), 436–452. https://doi.org/10.33369/jeet.5.3.436-452
- Namira, A., & Saragih, A. (2020). Students' Self-Regulated Learning in Learning Writing Ade Namira Anggraini Thesisia Saragih, S.Pd., M.Hum. *Jurnal Unimed*, 9(2).
- Nilson, L. B. (2013). Creating self-regulated learners: Strategies to strengthen students? self-awareness and learning skills. Stylus Publishing, LLC.
- Perfetti, C., Landi, N., & Oakhill, J. (2005). The Acquisition of Reading Comprehension Skill Introduction: Simple Ideas about Reading Comprehension. *The Science of Reading: A Handbook*, 227–247.
- Ramdass, D., & Zimmerman, B. J. (2011). Developing Self-Regulation Skills: The Important Role of Homework. *Journal of Advanced Academics*, 22(2), 194–218. https://doi.org/10.1177/1932202X1102200202
- Seli, H., & Dembo, M. H. (2019). *Motivation and learning strategies for college success: A focus on self-regulated learning*. Routledge.
- Siswanto, I. L., & Mbato, C. L. (2020). *Investigating Indonesian Senior High School Students' Implementation of Self-Regulated Learning towards the English Subject.* 21(1), 1–9. http://mpoc.org.my/malaysian-palm-oil-industry/
- Smit, K., de Brabander, C. J., Boekaerts, M., & Martens, R. L. (2017). The self-regulation of motivation: Motivational strategies as mediator between motivational beliefs and engagement for learning. *International Journal of Educational Research*, 82, 124–134. https://doi.org/10.1016/j.ijer.2017.01.006
- Winnie, P. H. (2017). Cognition and Metacognition within Self-Regulated Learning (2nd Editio). Routledge.
- Wolters, C. A. (2003). Regulation of Motivation: Evaluating an Underemphasized Aspect of Self-Regulated Learning. *Educational Psychologist*, *38*(4), 189–205. https://doi.org/10.1207/S15326985EP3804_1
- Wolters, C. A., & Benzon, M. B. (2013). Assessing and predicting college students use of strategies for the self-regulation of motivation. *Journal of Experimental Education*, 81(2), 199–221. https://doi.org/10.1080/00220973.2012.699901
- Zimmerman, B. J., Bonner, S., & Kovach, R. (1996). *Developing self-regulated learners: Beyond achievement to self-efficacy*. American Psychological Association.

