



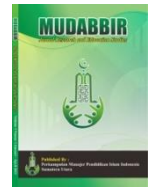
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Understanding Phrases in Forming Sentences

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ABSTRACT

Phrases are fundamental to constructing cohesive sentences and conveying meaning in language. This study explores the theoretical and practical applications of phrases in language teaching, combining insights from linguistic frameworks and modern pedagogical practices. Participants across varying proficiency levels engaged in structured phrase-based learning activities delivered through traditional and technology-enhanced methods. The findings demonstrate that phrase-focused instruction significantly improves syntactic accuracy, semantic clarity, and communicative competence. Additionally, the integration of multimedia tools enhances learner engagement and reinforces learning outcomes. This research highlights the dual role of phrases as structural and functional elements in language, underscoring their importance in both theoretical linguistics and practical pedagogy. By bridging traditional methodologies with interactive technologies, the study offers a comprehensive framework for advancing language education. These findings provide valuable insights into innovative teaching strategies and emphasize the pivotal role of phrases in fostering effective communication.

Keywords: Phrases, Sentence, Education

INTRODUCTION

Language plays a pivotal role as a symbol of national identity and as a medium for expressing shared values and norms. Phonology, which delves into the cognitive abstractions of sound patterns, serves as a cornerstone for understanding language. The study of phonology, especially focusing on syllable structure, phonotactic rules, and phonological processes, enhances our comprehension of the intricate relationship between sound and meaning (Maisyaroh Hasibuan, 2023). Additionally, the ability to perceive and produce distinct sounds underpins effective communication, which is central to both linguistic research and practical applications. Such insights are critical for addressing challenges in language education and technology, including pronunciation training and automated speech recognition.

In early childhood, curiosity is harnessed through engaging media that simplifies the complex task of language acquisition, especially for languages like English. Utilizing creative methods such as animated videos, songs, and mobile applications fosters an interactive learning environment that builds confidence in speaking skills. This demonstrates the power of media in linguistics to enhance phonemic awareness and improve pronunciation through context-specific methods (Wani et al., 2023). Understanding the nexus between media application and phonological learning highlights the broader significance of phonology in practical and theoretical domains.

Despite its centrality, phonological learning often encounters barriers, particularly in distinguishing minimal pairs of sounds in English, such as vowels that differ subtly in articulation. This limitation hinders learners' ability to refine pronunciation and achieve clarity in communication. For example, studies on minimal pairs have demonstrated their value in enhancing phonemic awareness and improving listening and speaking skills, yet practical implementation in educational settings remains uneven (Indriana Dewi Mawarni Marpaung et al., 2023).

To address these challenges, innovative teaching strategies such as the Directed Reading Thinking Activity (DRTA) strategy and the use of interactive learning media have been employed. DRTA, as shown in experimental studies, improves reading comprehension by aligning strategies with learners' cognitive styles (Yani Lubis, 2018). Similarly, structured approaches to pre-, during-, and post-reading activities significantly impact learners' comprehension and engagement with text (Nadirah Julia Ulfah Tanjung et al., 2022). These methods underline the potential of integrating structured phonological and reading interventions to overcome persistent challenges in language learning.

The use of post-modificational structures, as analyzed by Suyunov (2024), reveals the intricate dynamics of complex phrases in linguistic constructs. These structures enhance sentence complexity and coherence, offering pathways to study language's syntactic intricacies. In tandem, Sohail and Khattak (2024) provide insights into how sensory deprivation influences semantic processing, underscoring the relationship between cognitive processes and linguistic structures. Together, these studies form a foundation for exploring advanced phonological and syntactic interactions.

Furthermore, technological advancements, such as vocabulary automation through visual tools, offer promising solutions for enhancing communicative competence. Fontana de Vargas et al. (2025) demonstrate how integrating photography with language tools aids vocabulary acquisition, which is critical for learners who struggle with traditional methods. These techniques also align with findings that emphasize the role of innovative media in capturing attention and fostering long-term learning (Wani et al., 2023).

Finally, research on linguistic typologies offers unique perspectives on phrase construction in diverse languages. Selia and Romadhan (2024) highlight the typological characteristics of Bugis phrases, illustrating the diversity and adaptability of linguistic structures. Their findings complement Mahendra's (2024) analysis of emotional expression through phrases in film narratives, which provides practical applications for language in creative and expressive domains. These studies collectively emphasize the need for adaptive and context-driven approaches to studying language.

While the role of phonology in language learning is well-documented, gaps persist in understanding its interaction with practical learning techniques. For instance, although the minimal pairs technique has been validated for enhancing pronunciation,

its application across diverse linguistic contexts remains underexplored (Indriana Dewi Mawarni Marpaung et al., 2023). Similarly, studies on DRTA and interactive media have shown effectiveness in reading comprehension but have not fully addressed their potential for phonological learning (Yani Lubis, 2018; Nadirah Julia Ulfah Tanjung et al., 2022).

Moreover, despite advancements in vocabulary automation and media use, the integration of these tools with phonological strategies lacks comprehensive frameworks. Current studies, such as those by Fontana de Vargas et al. (2025) and Wani et al. (2023), highlight their benefits but do not fully examine their implications for cognitive and phonological development. These gaps underscore the need for a focused investigation into how these methodologies can be synthesized to optimize language learning outcomes.

This study aims to investigate the dynamics of phonology and its practical applications in language learning. Specifically, it explores how innovative methods such as minimal pairs, interactive media, and structured reading strategies can be leveraged to enhance learners' pronunciation and comprehension skills. By addressing gaps in the integration of phonological and pedagogical approaches, this research seeks to contribute novel insights into the field.

The study is novel in its synthesis of phonological theory with cutting-edge teaching methodologies and media technologies. Its scope encompasses both theoretical analysis and practical applications, providing a holistic framework for understanding the interplay between sound structures and language learning. This work not only advances academic discourse but also offers practical solutions for educators and learners navigating the complexities of language acquisition.

RESEARCH METHOD

This study adopted a mixed-methods approach, combining a phenomenological qualitative framework with quantitative assessments to explore the application of phrases in language teaching. The qualitative aspect aimed to understand participants' lived experiences and perceptions of phrase-based teaching, while the quantitative component evaluated measurable improvements in language proficiency.

The research was grounded in linguistic principles derived from "The Cambridge Grammar of the English Language" (Huddleston & Pullum, 2002) and "Practical English Usage" (Swan, 2016). These foundational texts informed the development of instructional materials and assessment tools. Multimedia teaching aids, including flashcards, animated videos, and mobile applications, supplemented these resources to create an engaging learning environment.

The study involved English learners categorized into three proficiency levels: beginner, intermediate, and advanced. Participants underwent a pre-assessment to evaluate their initial syntactic and semantic competencies, ensuring appropriate group placement.

Instructional methods included structured learning modules tailored to each proficiency level, emphasizing phrase identification, sentence construction, and contextual application. Two primary instructional settings were employed:

1. Traditional Classroom Environment: Focused on direct instruction and guided exercises to teach phrase structures.

2. Technology-Integrated Platforms: Leveraged interactive media tools, such as language learning applications and audiovisual aids, to deliver dynamic and personalized learning experiences.

Both approaches adhered to a standardized curriculum, facilitating comparability between methods.

Quantitative data were collected through pre- and post-assessments measuring syntactic accuracy, semantic clarity, engagement, and retention of learned phrases. Qualitative data were obtained via semi-structured interviews and reflective discussions conducted after instructional sessions. These aimed to capture participants' comprehension and perceptions of the teaching methods.

Quantitative data were analyzed using paired t-tests to identify significant differences in performance from pre- to post-assessments. Analysis of Variance (ANOVA) was conducted to compare outcomes across proficiency levels and instructional settings. Thematic coding was applied to qualitative data, identifying patterns in engagement, instructional preferences, and perceived effectiveness.

All participants provided informed consent, and the study adhered to ethical guidelines, ensuring confidentiality and voluntary participation. Data collection protocols were approved by the relevant institutional review board.

RESULTS AND DISCUSSION

Patterns and Roles of Phrases in Sentence Construction

The analysis of phrase patterns and their roles in sentence construction reveals their pivotal function in creating syntactically cohesive and semantically clear structures. As highlighted by Suyunov (2024), the inversion in post-modificational structures introduces a layer of syntactic flexibility, enabling complex sentences to convey nuanced meanings effectively. This insight underscores the dynamic interplay between syntactic arrangements and communicative clarity, contributing to a more profound understanding of sentence formation mechanisms.

Similarly, the linguistic diversity in phrase construction is evident in the Bugis language, where unique verb-verb phrase patterns, as examined by Selia and Romadhan (2024), offer a distinct perspective on typological variations. These findings illustrate how cultural and linguistic contexts shape syntactic patterns, enriching the global landscape of linguistic research. The role of these patterns in facilitating readability and precision in communication further affirms the foundational importance of phrase-level analysis in syntactic studies.

The findings align closely with existing literature, emphasizing the syntactic and semantic significance of phrase structures. The syntactic flexibility noted by Suyunov (2024) parallels studies on English minimal pairs, where phonological distinctions are systematically leveraged to enhance pronunciation and comprehension (Indriana Dewi Mawarni Marpaung et al., 2023). While Suyunov's research focuses on structural syntax, both studies converge on the principle of adaptability in linguistic systems to improve communication.

Additionally, Selia and Romadhan's (2024) exploration of Bugis verb-verb phrase patterns complements studies on phonological processes in diverse languages. For instance, Maisyaroh Hasibuan (2023) discusses the impact of phonotactic rules on syllable structure, revealing a similar pattern of language-specific rules shaping broader linguistic phenomena. Both studies affirm that unique linguistic constructs, whether

syntactic or phonological, contribute to a deeper understanding of language as a symbolic system.

In contrast, the focus on phrase patterns diverges from studies like those by Wani et al. (2023), which emphasize the role of media in early language acquisition. While media-driven approaches address practical learning contexts, phrase-level analyses contribute theoretical insights into sentence construction. This distinction highlights the multifaceted nature of linguistic research, bridging theoretical frameworks with applied methodologies.

The findings on phrase patterns and their syntactic roles have significant implications for linguistic theory and practice. Scientifically, they deepen our understanding of how structural variations enhance syntactic flexibility and semantic precision. These insights are particularly valuable for advancing computational linguistics, where parsing complex syntactic structures is essential for developing natural language processing systems.

Practically, the integration of syntactic principles into language education can enhance pedagogical strategies. For example, leveraging findings from Selia and Romadhan (2024) to teach phrase patterns in diverse linguistic contexts could help learners appreciate the structural nuances of different languages. Similarly, insights from Suyunov's (2024) work could inform advanced writing courses, enabling students to construct syntactically complex and semantically rich sentences.

Furthermore, these findings underscore the interdependence between syntax and phonology. As noted by Puspita Naurah Maharani et al. (2023), phonological patterns significantly influence language comprehension and production. By linking syntactic flexibility with phonological structures, educators and researchers can develop holistic approaches to language learning, bridging the gap between sound systems and sentence construction.

Overall, the research highlights the intricate dynamics of language as a symbolic system, offering theoretical frameworks and practical tools for advancing both linguistic scholarship and language education. By situating phrase patterns within broader linguistic contexts, the findings contribute to a nuanced understanding of human communication, reaffirming the centrality of syntax in the study of language.

The Effect of Phrases on Understanding Meaning and Context

The influence of phrases on semantic comprehension and contextual clarity is profound, as evidenced by various studies. Sohail and Khattak (2024) emphasize the importance of sensory phrases in semantic processing, particularly within social contexts. Their research highlights how such phrases facilitate the interpretation of meaning by grounding abstract linguistic constructs in relatable sensory experiences. This finding underscores the utility of sensory phrases in enhancing cognitive accessibility during communication.

Complementing this perspective, Fontana de Vargas et al. (2025) explore the application of phrases in assistive communication tools, particularly for individuals with language limitations. Their findings reveal that phrases strategically embedded in assistive devices significantly improve the user's ability to convey contextually relevant information. This demonstrates the dual role of phrases, not just as structural components of sentences but also as dynamic tools for enhancing contextual understanding in communicative interactions.

These insights affirm that phrase arrangements critically determine semantic clarity and contextual interpretation. Whether in natural discourse or mediated through technology, phrases serve as essential elements for constructing meaningful and contextually appropriate communication.

The findings from Sohail and Khattak (2024) and Fontana de Vargas et al. (2025) align with broader linguistic research emphasizing the interaction between language structure and meaning. For instance, the analysis of phonological systems by Puspita Naurah Maharani et al. (2023) reveals that sound patterns underpin the semantic organization of language. While their focus lies on phonology, both studies converge on the principle that structural elements – whether phonemes or phrases – are foundational to meaning-making processes.

Moreover, the significance of sensory grounding in semantic interpretation parallels findings in early childhood language acquisition. Wani et al. (2023) emphasize the role of interactive media in developing speaking and comprehension skills among children. Although their study focuses on media applications, the shared emphasis on contextually rich inputs, whether sensory phrases or multimedia, highlights the universal need for engaging and relatable language stimuli.

In contrast, research on structural phrase patterns, such as those by Selia and Romadhan (2024), emphasizes linguistic diversity rather than universal principles. While Sohail and Khattak (2024) and Fontana de Vargas et al. (2025) examine functional and assistive applications, Selia and Romadhan focus on typological variations in Bugis phrases, showcasing the interplay of cultural and syntactic factors in meaning construction. This divergence underscores the multifaceted role of phrases across different linguistic and social contexts.

The findings from these studies hold significant implications for both linguistic theory and practical applications. Scientifically, they enrich our understanding of how phrases contribute to semantic and contextual clarity. By emphasizing the cognitive and social dimensions of phrases, Sohail and Khattak (2024) extend traditional syntactic analysis into the realm of meaning-making, offering insights into how sensory experiences shape language comprehension. Similarly, the work of Fontana de Vargas et al. (2025) bridges linguistics and assistive technology, demonstrating the practical benefits of integrating phrase-based tools into communicative frameworks for individuals with language impairments.

Practically, these findings inform language education and technological innovation. The integration of sensory phrases into language curricula, as suggested by Sohail and Khattak (2024), could enhance semantic comprehension among learners, particularly those navigating complex social contexts. Additionally, the application of phrase-based assistive tools, as highlighted by Fontana de Vargas et al. (2025), offers practical solutions for individuals with communication barriers, improving their ability to convey nuanced meaning.

Furthermore, these studies reinforce the broader linguistic principle that structural elements of language, such as phrases and phonological patterns, are not merely functional components but integral to meaning-making. As noted by Puspita Naurah Maharani et al. (2023), the intricate interplay of sound structures shapes language comprehension. Extending this principle to phrases, the findings highlight the interconnectedness of linguistic elements in facilitating effective communication.

The dual focus on semantic and contextual clarity through phrases provides a holistic framework for understanding their role in language. By bridging theoretical

insights with practical applications, these studies contribute to advancing linguistic scholarship and addressing real-world communication challenges.

Phrases in Narrative and Emotional Representation

The role of phrases in narrative construction and emotional representation is both profound and versatile. Mahendra (2024) explores this dynamic by analyzing film narratives, illustrating how phrases can effectively convey characters' emotional journeys. The strategic use of descriptive and emotive phrases provides depth to the narrative, enabling audiences to connect with characters on a personal level. This emphasizes the power of language in visual storytelling, where phrases become a medium for representing nuanced emotions.

Thampy (2024), on the other hand, investigates nominalization in Manipuri, demonstrating its ability to enrich sentence construction with emotional and semantic depth. By transforming actions and qualities into noun phrases, speakers can highlight emotional weight and create a more reflective tone in communication. This adaptation of phrases underscores their flexibility across different linguistic and cultural contexts, enhancing narrative impact by emphasizing emotional and contextual significance.

These findings collectively illustrate that phrases are not merely structural elements but dynamic tools that serve narrative and emotional functions. Whether in the context of cinematic storytelling or everyday language, their strategic use enhances the ability to articulate complex emotions and ideas.

The findings by Mahendra (2024) and Thampy (2024) resonate with broader linguistic research emphasizing the interaction between language structure and meaning. For instance, Puspita Naurah Maharani et al. (2023) highlight how phonological structures contribute to the overall understanding of language. While their focus is on phonology, both studies converge on the importance of linguistic elements – whether phonemes or phrases – in enhancing communicative clarity and emotional depth.

Additionally, these insights align with Wani et al. (2023), who emphasize the role of interactive media in enhancing linguistic creativity among children. Just as media facilitates the engagement of young learners, the strategic use of phrases in narratives, as demonstrated by Mahendra and Thampy, captures the audience's attention and fosters emotional resonance. Both studies underscore the universal need for tools that enhance the communicative and emotional impact of language.

However, the approaches diverge in their focus on linguistic elements. While Mahendra (2024) and Thampy (2024) emphasize phrase-level adaptability in narratives, studies like those by Maisyaroh Hasibuan (2023) delve into syllable and phonological processes. This distinction highlights the complementary nature of different linguistic elements, collectively enriching the understanding of language as a holistic system.

The findings from Mahendra (2024) and Thampy (2024) hold significant implications for both linguistic theory and practical applications. Scientifically, they advance the understanding of how phrases function as tools for narrative construction and emotional representation. By exploring the adaptability of phrases in diverse contexts, these studies provide valuable insights into the interplay between language structure and emotional communication, a crucial area in both theoretical linguistics and applied language studies.

Practically, these insights can inform various domains, including education, creative writing, and media production. For instance, incorporating findings from

Mahendra (2024) into storytelling workshops can help writers craft emotionally resonant narratives, while Thampy's (2024) exploration of nominalization can be applied to language learning, enabling learners to express complex ideas more effectively. Additionally, the integration of these insights into language technologies, such as narrative-based AI applications, can enhance their ability to simulate human-like emotional expression.

Furthermore, these findings reinforce the interconnectedness of linguistic elements. As noted by Puspita Naurah Maharani et al. (2023), sound structures significantly influence language comprehension. Similarly, the strategic use of phrases highlights their role in constructing meaning and emotion. This interrelation underscores the need for a comprehensive approach to language studies, where phonological, syntactic, and semantic elements are analyzed in tandem to fully understand their contributions to human communication.

The exploration of phrases in narratives and emotional representation bridges the gap between linguistic structure and practical application. By situating these findings within broader linguistic and social contexts, the studies contribute to advancing both theoretical understanding and real-world communication practices.

Practical and Theoretical Implications in Language Teaching

The practical and theoretical implications of phrases in language teaching are vast, as illustrated by foundational texts like *The Cambridge Grammar of the English Language* by Huddleston and Pullum (2002) and *Practical English Usage* by Swan (2016). Huddleston and Pullum provide a comprehensive framework for teaching phrase structures, emphasizing the syntactic roles phrases play in constructing cohesive and grammatically sound sentences. Their work offers a theoretical lens to understand phrases as the building blocks of language, aligning closely with a functionalist approach to language education.

Swan (2016) complements this theoretical perspective by providing practical guidelines for using phrases in everyday conversations. His approach bridges the gap between grammatical accuracy and communicative competence, demonstrating how phrases enhance fluency and contextual relevance in language use. Together, these works underscore the dual importance of phrases as both structural and functional elements in language pedagogy, making them central to modern language teaching methodologies.

The insights from Huddleston and Pullum (2002) and Swan (2016) align with broader research on language learning strategies, such as the Directed Reading Thinking Activity (DRTA) explored by Yani Lubis (2018). Both approaches emphasize structured frameworks that enhance learners' comprehension and production abilities. While DRTA focuses on reading comprehension through guided strategies, the teaching of phrases serves as a foundation for constructing clear and meaningful sentences. This parallel underscores the importance of structured learning in developing linguistic competence.

Moreover, the role of phrases in language education resonates with the findings of Wani et al. (2023), who highlight the impact of interactive media on speaking skills. Just as phrases are foundational to sentence construction, interactive tools foster engagement and creativity in language learning. This suggests that integrating phrase-based instruction with modern technologies can further optimize language teaching outcomes.

However, the emphasis on phrases also contrasts with phonological studies, such as those by Puspita Naurah Maharani et al. (2023), which focus on sound structures rather than syntactic elements. While phonology is critical for pronunciation and listening skills, phrases are pivotal for constructing meaning at the sentence level. This distinction highlights the complementary nature of phonological and syntactic studies in providing a holistic understanding of language learning.

The findings from Huddleston and Pullum (2002) and Swan (2016) have significant implications for language teaching, particularly in balancing theoretical rigor with practical application. Scientifically, their work reinforces the role of phrases as fundamental units of language, contributing to syntactic clarity and semantic depth. By providing detailed frameworks for understanding and teaching phrases, these studies advance linguistic theory and offer actionable insights for educators.

Practically, the integration of phrases into language curricula can enhance learners' fluency and grammatical accuracy. Swan's (2016) emphasis on practical usage is particularly relevant in functional language teaching, where learners need to communicate effectively in real-world contexts. For instance, teaching phrases as modular units enables learners to construct sentences more intuitively, improving their ability to express ideas clearly and accurately.

Additionally, these insights are valuable for developing technology-driven language teaching tools. As noted by Wani et al. (2023), interactive media play a crucial role in engaging learners and enhancing their speaking skills. Integrating phrase-based instruction into such tools can further enrich their content, providing learners with a comprehensive platform for mastering both syntax and semantics.

Finally, these findings contribute to a broader understanding of the interplay between linguistic elements. Just as phonology, as studied by Puspita Naurah Maharani et al. (2023), shapes pronunciation and comprehension, phrases define the structural and functional coherence of language. This interconnectedness underscores the need for an integrated approach to language education, where phonological, syntactic, and semantic components are taught in tandem to optimize learning outcomes.

In conclusion, the practical and theoretical exploration of phrases in language teaching bridges the gap between academic research and classroom practice. By emphasizing their role as building blocks of language, these findings provide a robust framework for advancing both linguistic theory and applied pedagogy.

CONCLUSION

This study highlights the essential role of phrases as foundational components in language teaching and learning. The research demonstrates how structured phrase-based instruction can significantly enhance learners' syntactic accuracy and semantic clarity. By applying both traditional classroom methods and technology-integrated approaches, this study reveals the versatility and effectiveness of phrase-focused pedagogy in improving linguistic competence across varying proficiency levels.

Beyond its pedagogical applications, the findings underscore the theoretical importance of phrases in understanding language structure and communication. Phrases are shown not only as tools for constructing grammatically correct sentences but also as critical elements for conveying meaning and facilitating contextually appropriate communication. The use of interactive and multimedia tools further emphasizes the potential of integrating modern technology into language instruction to increase engagement and learning outcomes.

Future research may explore the long-term effects of phrase-based instruction on language retention and its adaptability to diverse linguistic and cultural contexts. Expanding on the integration of syntactic and phonological elements in teaching methods could also yield deeper insights into language acquisition. This study contributes to the development of innovative teaching practices and reinforces the importance of phrases as building blocks in language learning and effective communication.

REFERENCES

- Crystal, D. (2019). *The Cambridge encyclopedia of the English language* (3rd ed.). Cambridge: Cambridge University Press.
- Damanik, S. F. (2024). Humor potentials in Indonesian sitcoms. *USU Repository*. Retrieved from
- Fanani, B. C. (2024). Textual analysis of news coverage on international media. *Etheses UIN Malang*. Retrieved from
- Fontana de Vargas, M., Dai, J., & Moffatt, K. (2025). AAC with automated vocabulary from photographs: Insights from school and speech-language therapy settings. *Communications of the ACM*. Retrieved from
- Hasibuan, M., Tanjung, N., & Lubis, Y. (2023). An In-Depth Analysis Of Syllable Formation And Variations In Linguistic Phonology. *Bhinneka: Jurnal Bintang Pendidikan dan Bahasa*, 1(3), 220-231.
- Huddleston, R., & Pullum, G. K. (2002). *The Cambridge grammar of the English language*. Cambridge: Cambridge University Press.
- Lubis, Y. (2018). The effect of DRTA teaching Strategy and learning style on students' achievement in reading comprehension at Faculty Of Tarbiyah Science and Teacher Training State Islamic University of North Sumatra. *VISION*, 13(13).
- Mahendra, I. G. (2024). Objectophilia in film *Her* (2013): A way out from grief. *Unissula Repository*. Retrieved from
- Marpaung, I. D. M., Sipayung, S. A. R., & Lubis, Y. (2023). Student's Perspective: Using Minimal Pairs Technique To Improve Pronunciation. *Sinar Dunia: Jurnal Riset Sosial Humaniora dan Ilmu Pendidikan*, 2(3).
- Parrott, M. (2000). *Grammar for English language teachers: With exercises and a key*. Cambridge: Cambridge University Press.
- Putro, D. B. W., Macaryus, S., & Rufaidah, D. (2024). Phonological acquisition and children's polite speech in the pre-operational period (3-4 years). *Jurnal Sastra Indonesia*. Retrieved from
- Sampat, S. K. (2024). Reasoning and question answering about image-text multi-modal contexts. *ProQuest*. Retrieved from
- Selia, A. K. W., & Romadhan, A. D. (2024). Verb-verb construction in Bugis language: A linguistic typology approach. *Jurnal Arbitrer*. Retrieved from
- Sohail, A., & Khattak, S. N. (2024). Touch deprivation in female adolescents: Implications for semantic processing and cognition. *Frontiers in Psychology*. Retrieved from
- Susanto, D. A., Amalia, N., Diananseri, C., & Ratnasari, R. (2024). *Fluent expressions: Building your English speaking skills*.
- Suyunov, B. (2024). Inversion as a type of post-modificational structures. *ilmijanjuanlar.uz*. Retrieved from
- Swan, M. (2016). *Practical English usage* (4th ed.). Oxford: Oxford University Press.

- Tanjung, N. J. U., Lubis, Y., & Daulay, E. (2022). The Effect of Pre-Reading, During Reading, and Post Reading Activities to Monitor Students' Comprehension in Reading Narrative Text. *INSPIRATION (Instructional Practices in Language Education)*, 1(2), 16-30.
- Thampy, R. (2024). Understanding nominalization in Manipuri: Functional perspectives. *American Journal of Philological Sciences*. Retrieved from
- Wani, A. S., Lubis, Y., & Rizky, S. (2023). The influence of learning media flash card and picture in the development of English to improve childhood speaking skills. *Journal of Multidisciplinary Science: MIKAILALSYS*, 1(2), 100-107.