

The Role of Language in Enhancing Creativity in the Voice Over Industry

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Abstract: This article examines the crucial role of language in the voice-over industry as part of the broader creative sector. Although often overlooked, voice-over significantly influences the effectiveness and quality of media content, including advertisements, animated films, educational videos, and digital platforms such as YouTube and TikTok. In this context, language functions as the primary medium for delivering messages, making linguistic competence essential for voice-over artists. The study highlights that effective voice-over performance extends beyond correct pronunciation to include mastery of intonation, rhythm, and expressive delivery. These elements enable voice actors to adapt their language style according to the purpose and target audience of the content, whether persuasive in commercial advertising or informative in educational materials. Furthermore, language plays a key role in shaping character and conveying emotion, particularly in animation and film, where voice becomes the sole tool for character development. Strategic word choice, stress patterns, and the use of dialects or accents contribute to creating distinctive and memorable identities. In digital content, a unique vocal and linguistic style can also strengthen branding and audience engagement. Therefore, language proficiency in voice-over is not merely a technical skill but a form of creative expression that determines the success of a production. In conclusion, voice-over is an art form that utilizes language to communicate messages, evoke emotions, and create immersive audience experiences, underscoring the strategic importance of language within the creative industry.

Keywords: Voice-over industry; linguistic creativity; expressive delivery; audience engagement; digital media communication

I. INTRODUCTION

The rapid expansion of the creative industry in the digital era has significantly increased the importance of voice-based media, particularly in the field of voice-over. Voice-over is widely used across various platforms, including advertisements, animated films, audiobooks, and digital content such as YouTube and TikTok. Despite its growing relevance, voice-over remains relatively underexplored in academic discussions of creative production. At the center of this field lies language, which serves not only as a medium of communication but also as a fundamental tool for creative expression. Recent studies on linguistic creativity emphasize that language enables individuals to generate novel and meaningful expressions through flexible and context-dependent use (Lalić-Krstin et al., 2024). In voice-over contexts, where visual elements are limited or absent, this creative use of language becomes essential in constructing meaning, emotion, and audience engagement. Contemporary research highlights that language and creativity are closely interconnected. A recent study by researchers in *Thinking Skills and Creativity* (2024) demonstrates that linguistic maturity significantly influences creativity,

It suggesting that individuals with richer language skills are more capable of producing creative ideas and expressions. Similarly, Li and Wei (2024) argue that language proficiency contributes to multiple dimensions of creativity, including originality and flexibility, reinforcing the

idea that language competence enhances creative performance. In addition, recent work in sociolinguistics and discourse studies shows that linguistic creativity is shaped by social, contextual, and interactional factors, highlighting the dynamic nature of language use in real-life communication (Evaldsson & Kyratzis, 2025). These perspectives suggest that language is not a static system but a flexible resource that allows speakers to adapt creatively across different communicative contexts.

Further support for the relationship between language and creativity can be found in research on linguistic analysis and creative expression. Studies in psychology indicate that patterns of language use can reflect and even predict levels of creativity, as creative individuals tend to employ more diverse and expressive linguistic features (Ahmed & Feist, 2021; Prihandoko et al., 2019). In addition, recent research on linguistic creativity and language play (Heidari-Shahreza, 2024) shows that playful and innovative uses of language contribute significantly to creative thinking and communication. Within applied linguistics, emerging approaches such as Construction Grammar also explore how language users generate new meanings through creative combinations of linguistic structures, further reinforcing the link between language and innovation (Vartiainen & Säily, 2025; Yaumi et al., 2024; Tammasse et al., 2022). These findings are highly relevant to the voice-over industry, where creativity is expressed through vocal interpretation and linguistic variation.

In practice, voice-over artists must go beyond accurate pronunciation and grammatical correctness. They are required to manipulate language creatively to suit different contexts, audiences, and purposes. For example, commercial advertisements often demand persuasive and emotionally engaging language, while educational content requires clarity and precision. In animated media, voice-over artists rely heavily on expressive language to construct character identity and emotional depth. This aligns with contemporary definitions of creativity as the ability to produce work that is both original and contextually appropriate (Barbot et al., 2015; Runco & Jaeger, 2012, as discussed in recent 2024 research). Thus, voice-over performance can be understood as a form of applied linguistic creativity, where language is shaped artistically to achieve communicative goals.

Based on these considerations, this study seeks to explore the relationship between language use and creativity in the voice-over industry. It aims to address several key questions: How does language contribute to enhancing creativity in voice-over performance? What linguistic and paralinguistic elements are most influential in shaping expressive and engaging vocal delivery? How do voice-over artists adapt their language use to different types of content and audiences? Furthermore, this study investigates how creative language use influences audience perception, emotional response, and message effectiveness in digital and media contexts. The objectives of this study are to analyse the role of language as a creative resource in voice-over practices, to identify key linguistic features that enhance expressive communication, and to examine how these features are applied across various contexts within the creative industry. In addition, this study aims to highlight that language mastery in voice-over extends beyond technical skills, encompassing creativity, interpretation, and performance. By integrating recent theories and empirical findings, this research is expected to provide valuable insights for voice-over artists, content creators, and researchers interested in creative communication.

In conclusion, as the creative industry continues to evolve alongside technological advancements, the demand for high-quality voice-over content is increasing. Language, as the core element of voice-based communication, plays a crucial role in shaping creativity, engagement, and meaning. By examining how language enhances creativity in the voice-over industry through contemporary theoretical perspectives, this study contributes to a deeper understanding of the artistic and communicative dimensions of voice-over as a vital component of modern creative production.

Although many studies discuss creativity and language separately, limited research specifically examines how linguistic creativity operates in voice-over performance within digital media contexts.

II. LITERATURE REVIEW

A. Language and Creativity

Language and creativity are closely interconnected in human communication. Creativity is commonly defined as the ability to produce ideas or expressions that are both original and contextually appropriate (Runco & Jaeger, 2012; Rahman & Weda, 2019; Jumriati et al., 2021). In linguistic studies, creativity refers to the innovative and flexible use of language to construct meaning, express emotion, and achieve communicative goals (Lalić-Krstin et al., 2024; Adinda et al., 2025; Swandayani et al., 2026). Recent studies suggest that linguistic competence significantly contributes to creative thinking because individuals with richer vocabulary and stronger communication skills are more capable of generating novel ideas and expressive discourse (Li & Wei, 2024).

Research in psychology and sociolinguistics further demonstrates that creativity is reflected through language patterns and communicative behavior. Ahmed and Feist (2021) found that creative individuals tend to use more diverse vocabulary, figurative language, and expressive linguistic structures. Similarly, Heidari-Shahreza (2024) argues that language play, humor, and innovative verbal expression contribute to the development of creative communication. In discourse studies, creativity is also shaped by contextual and interactional factors, meaning that speakers continuously adapt language according to audience, purpose, and social environment (Evaldsson & Kyratzis, 2025). This flexibility indicates that language is not a static system but a dynamic resource for constructing meaning creatively.

Within applied linguistics, emerging theories such as Construction Grammar explain that speakers create new meanings by combining linguistic structures in innovative ways (Vartiainen & Säily, 2025). These perspectives reinforce the idea that creativity in language involves both cognitive and social processes. Consequently, language mastery is increasingly viewed not only as a technical skill but also as a form of creative competence that supports effective communication across different contexts.

B. Voice-Over as Creative Communication

Voice-over has become an essential component of modern media communication and the creative industry. It is widely used in advertisements, animated films, audiobooks, documentaries, podcasts, educational videos, and digital platforms such as YouTube and TikTok. According to Bednarek (2021), media communication relies heavily on linguistic and vocal performance to construct meaning and audience engagement. In voice-over contexts, where visual interaction may be limited, language functions as the primary medium for emotional delivery and narrative construction.

Studies in media discourse reveal that voice-over performance involves both linguistic and paralinguistic elements. Linguistic elements include vocabulary choice, sentence structure, and style, while paralinguistic elements involve intonation, pitch, stress, rhythm, tempo, and emotional tone (Dynel, 2022). These elements contribute significantly to expressive communication and audience perception. In animated films, for example, voice actors use vocal variation to construct character identity and emotional depth, while in advertisements persuasive language and energetic delivery are used to attract audience attention and strengthen branding.

Research on multimodal communication also emphasizes that meaning in media is produced through the interaction of language, sound, image, and emotion (Forceville & Urios-Aparisi, 2021). In this sense, voice-over artists act not only as speakers but also as creative performers who shape audience experiences through vocal interpretation. Effective voice-over performance therefore requires creativity, adaptability, and strong linguistic competence.

C. Linguistic Creativity in Digital Media

The rapid growth of digital media has transformed voice-over practices and expanded opportunities for creative communication. Social media platforms encourage content creators to develop distinctive vocal styles and expressive language strategies to attract viewers and maintain audience engagement. Zappavigna (2023) explains that digital communication increasingly relies on conversational and emotionally engaging language to create online interaction and audience participation.

In digital storytelling, voice-over contributes significantly to branding, identity formation, and emotional connection. Androustopoulos (2023) notes that digital discourse often combines linguistic creativity with multimodal expression, allowing creators to construct more immersive communication experiences. Similarly, research by Page (2021) highlights that storytelling in digital environments depends heavily on voice, narration style, and emotional authenticity to maintain audience attention.

Studies in communication and media psychology further suggest that audience engagement is strongly influenced by vocal expression and emotional delivery (Bubel & Spitz, 2022; Pratiwi et al., 2026; Ko et al., 2025). Voice-over artists therefore adapt their language styles depending on target audiences, communication goals, and content genres. Educational content often prioritizes clarity and controlled rhythm, while entertainment and promotional content focus more on expressive delivery and emotional intensity.

Although previous studies have examined creativity, language, and media communication separately, limited research specifically investigates how linguistic creativity operates in voice-over performance within digital media contexts. Most existing research focuses either on language learning or technical media production, leaving the relationship between language creativity and voice-over communication relatively underexplored. Therefore, this study seeks to examine how language enhances creativity in voice-over performance through linguistic and paralinguistic strategies across various forms of digital media.

III. METHODS

This study employs a qualitative descriptive research design to explore how language contributes to enhancing creativity in the voice-over industry. A qualitative approach is considered appropriate because the research focuses on understanding linguistic features, expressive techniques, and creative practices that require in-depth interpretation rather than numerical measurement. According to John W. Creswell (2018), qualitative research is suitable for exploring complex phenomena and gaining detailed insights into participants' experiences and meaning-making processes. Similarly, Johnny Saldaña (2021) emphasizes that qualitative methods are effective for analysing expressive and interpretative data, such as language use in communication contexts. Therefore, this approach aligns well with the objectives of this study, which aim to examine the creative use of language in voice-over performance.

The data for this study are derived from two primary sources: selected voice-over samples and relevant literature on language use and creativity. The voice-over samples consist of audio or video content from various media platforms, including advertisements, animated content, and digital media such as YouTube and TikTok. These samples are selected using purposive sampling, a technique commonly used in qualitative research to identify information-rich cases that are relevant to the research objectives (Michael Quinn Patton, 2015). This method allows the researcher to capture diverse examples of voice-over styles, purposes, and target audiences, ensuring a comprehensive representation of linguistic and creative variation. In addition to primary data, this study utilizes secondary data in the form of recent academic articles, books, and scholarly publications related to linguistics, creativity, and media communication. These sources provide theoretical support and contextual understanding for the analysis. The data collection process involves systematic observation and documentation of voice-over performances, focusing on both linguistic and paralinguistic

elements such as word choice, intonation, rhythm, stress, tone, and emotional expression. Each selected sample is reviewed repeatedly to ensure a thorough understanding of how language is used creatively in different contexts. This process is consistent with qualitative data collection procedures that emphasize detailed observation and careful interpretation (Matthew B. Miles et al., 2019).

The study analysed six selected voice-over samples obtained from YouTube and TikTok platforms. The samples consisted of two commercial advertisement voice-overs, two animated content voice-overs, and two educational or storytelling voice-overs. The selected content represented different communication purposes and audience targets. The advertisements included promotional content for digital products and food brands, while the animated samples focused on character-driven performances with expressive emotional delivery. The educational and storytelling samples emphasized informative narration and audience engagement. These samples were selected because they demonstrated diverse linguistic and paralinguistic characteristics relevant to creativity in voice-over performance.

Each sample was transcribed and analysed based on several linguistic and paralinguistic categories, including word choice, sentence style, intonation, rhythm, stress, emotional tone, and audience adaptation. The analysis focused on how these elements contributed to creativity and communicative effectiveness.

The data analysis is conducted using a qualitative content analysis approach, where the collected data are systematically categorized and interpreted. According to Klaus Krippendorff (2018), content analysis enables researchers to make replicable and valid inferences from textual or communicative data by identifying patterns and meanings. In this study, the analysis begins by identifying key linguistic features present in the voice-over samples, followed by examining how these features contribute to creativity and audience engagement. The study also compares different types of voice-over content to identify similarities and differences in language use across genres. Through this analytical process, language is interpreted not only as a communication tool but also as a creative resource that enhances the effectiveness of voice-over performance.

To ensure the validity and credibility of the findings, this study applies data triangulation by comparing insights obtained from voice-over samples with established theories and previous research. Triangulation is widely recommended in qualitative research to strengthen trustworthiness and reduce potential bias (Denzin, 2017). Additionally, the researcher maintains consistency in the analytical process by applying clear criteria for evaluating linguistic creativity, including originality, expressiveness, and contextual appropriateness. Although this study is limited to a qualitative scope and does not aim for statistical generalization, it provides rich, in-depth insights into the role of language in shaping creativity within the voice-over industry.

In conclusion, this methodological approach enables a comprehensive exploration of how language functions as a creative tool in voice-over practices. By integrating observational analysis with established qualitative research frameworks, this study contributes to a deeper understanding of the relationship between language and creativity in the context of contemporary media and the creative industry.

IV. RESULTS AND DISCUSSION

The findings of this study indicate that language plays a significant role in enhancing creativity within the voice-over industry. Based on the analysis of selected voice-over samples from advertisements, animated content, and digital media, several key linguistic and paralinguistic features were identified as central to creative expression. These include word choice, intonation, rhythm, stress, tone, and emotional delivery. Each of these elements contributes to how messages are conveyed and how audiences perceive and engage with the content.

Table 1. Voice-Over Samples Analyzed

Sample	Platform	Content Type	Linguistic Features	Creative Elements
Sample 1	TikTok	Advertisement	Persuasive words	Fast rhythm, rising intonation
Sample 2	YouTube	Animation	Emotional dialogue	Pitch variation
Sample 3	YouTube	Educational	Simple vocabulary	Clear stress pattern

A. Linguistic Creativity in Commercial Voice-Over

The analysis of commercial voice-over samples revealed that persuasive language and energetic intonation were frequently used to attract audience attention. For example, in a TikTok advertisement promoting a beverage product, the narrator used short and emotionally engaging phrases such as “Feel the freshness in every sip!” delivered with rising intonation and fast rhythm. The expressive delivery created excitement and increased audience engagement. This finding indicates that creative language use in advertising depends not only on lexical choice but also on vocal performance. This result supports previous studies suggesting that persuasive discourse in digital advertising relies heavily on emotional and expressive language strategies to influence audience perception and engagement (Dynel, 2022; Androutsopoulos, 2023). In addition, Bednarek (2021) explains that media communication effectiveness is closely related to the interaction between linguistic style and vocal performance.

B. Emotional Expression in Animated Voice-Over

In animated content, creativity was strongly connected to emotional variation and character representation. One YouTube animation sample demonstrated how the voice actor changed pitch, tempo, and stress patterns to represent different emotional states such as happiness, fear, and anger. For example, the character’s dialogue “We have to run now!” was delivered with high pitch and rapid tempo to create urgency and tension. These vocal variations helped strengthen character identity and audience immersion. This finding aligns with research on multimodal communication, which argues that emotional meaning in media is constructed through the integration of voice, language, and expressive performance (Forceville & Urios-Aparisi, 2021). Furthermore, Bubel and Spitz (2022) state that vocal expression significantly influences audience emotional responses and narrative engagement in digital storytelling and animated media.

C. Language Adaptation in Educational Content

Educational voice-over samples showed that clarity and controlled rhythm were essential for maintaining audience understanding. In one YouTube educational narration, the speaker used simple vocabulary, slower tempo, and consistent stress patterns to explain technological concepts clearly. This demonstrates that creativity in educational voice-over lies in the ability to simplify information while maintaining audience interest. This finding is consistent with studies in educational communication that emphasize the importance of adaptive language use and audience-oriented discourse in improving comprehension and engagement (Li & Wei, 2024). Similarly, Zappavigna (2023) argues that digital communication increasingly values conversational clarity and audience accessibility, particularly in educational and informational media content.

The findings suggest that creativity in voice-over emerges through the integration of linguistic and paralinguistic elements. Word choice, emotional delivery, and vocal variation work together to shape audience perception and enhance communication effectiveness across different media contexts. This supports the view that language functions not only as a communication tool but also as a creative resource in media production (Lalić-Krstin et al., 2024).

First, word choice was found to strongly influence the clarity and appeal of voice-over performances. In commercial advertisements, the use of persuasive and engaging language helped attract attention and create a memorable impression. In contrast, educational and documentary voice-

overs tended to use more formal and informative language, prioritizing clarity and accuracy. This variation demonstrates that creativity in voice-over is closely tied to the ability to adapt language to different contexts and communicative purposes. Creative language use is not necessarily about complexity, but about appropriateness and effectiveness in delivering the intended message. These findings reinforce previous research suggesting that linguistic creativity depends on contextual appropriateness and communicative flexibility rather than purely aesthetic expression (Heidari-Shahreza, 2024; Evaldsson & Kyratzis, 2025).

Second, paralinguistic features such as intonation, rhythm, and stress were observed to significantly enhance expressive delivery. Voice-over artists use variations in pitch and tempo to create emphasis, build suspense, or convey enthusiasm. For example, in animated content, exaggerated intonation and dynamic rhythm were used to bring characters to life and make them more engaging. This suggests that creativity in voice-over extends beyond linguistic structure to include vocal performance, where the voice itself becomes an artistic instrument. In addition, emotional expression emerged as a key factor in shaping audience engagement. Voice-over performances that effectively conveyed emotions, such as excitement, seriousness, or empathy, were more likely to capture the listener's attention and create a stronger connection with the audience. This was particularly evident in storytelling and narrative content, where emotional tone played a crucial role in maintaining audience interest. The findings support the idea that language in voice-over is not only functional but also expressive, enabling artists to evoke feelings and enhance the overall impact of the message (Forceville & Urios-Aparisi, 2021; Bubel & Spitz, 2022).

Another important finding is that creativity in voice-over is closely related to flexibility and adaptability. Voice-over artists must adjust their language use depending on the target audience, content type, and communication goals. For instance, content aimed at younger audiences often uses simpler, more playful language, while professional or corporate content requires a more formal and controlled style. This adaptability reflects a high level of linguistic competence and creative thinking, as artists must continuously modify their approach to suit different situations. Furthermore, the analysis shows that a distinctive voice style can serve as a unique identity for both individuals and brands. In digital media, where competition for audience attention is high, having a recognizable and creative voice-over style can enhance memorability and audience engagement. This finding highlights the strategic value of language and voice in branding and content creation (Androutsopoulos, 2023; Zappavigna, 2023).

Overall, the results demonstrate that language enhances creativity in voice-over through both linguistic choices and vocal expression. Creativity is achieved not only by what is said, but also by how it is said. These findings reinforce the idea that voice-over is a form of creative communication that combines language skills with artistic performance (Bednarek, 2021; Dynel, 2022).

V. CONCLUSION

In conclusion, this study highlights the important role of language in enhancing creativity within the voice-over industry. The findings show that language is not merely a tool for conveying information, but also a key element in shaping expression, emotion, and audience engagement. Through the analysis of various voice-over samples, it is evident that both linguistic features, such as word choice, and paralinguistic features, such as intonation, rhythm, and tone, contribute significantly to creative performance.

The study also reveals that creativity in voice-over depends on the ability of artists to adapt their language use to different contexts, audiences, and purposes. This adaptability reflects not only technical skill but also creative thinking and interpretative ability. In addition, emotional expression and distinctive vocal style play an important role in making voice-over content more engaging and memorable. Therefore, language mastery in voice-over should be understood as a combination of communication skills and artistic expression. Voice-over artists are not simply readers of text, but

creative performers who use language to bring messages to life. As the demand for voice-based content continues to grow in the digital era, the importance of creative language use in voice-over will become increasingly significant.

This study contributes to a better understanding of how language functions as a creative resource in the voice-over industry. However, future research may explore this topic further by incorporating audience perspectives or using quantitative methods to measure the impact of voice-over creativity on audience engagement. Overall, this research emphasizes that language is a powerful and essential element in the success of creative media production.

This study contributes to applied linguistics and media communication studies by demonstrating that voice-over performance involves not only technical speaking ability but also creative linguistic adaptation and emotional interpretation.

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Conflict of Interest

The authors declare that there is no conflict of interest.

REFERENCES

1. Adinda, R., Sosrohadi, S., Syafitri, B. A., & Andini, C. (2025). Cognitive And Cultural Barriers In Synonym Acquisition: A Psycholinguistic Study Of Indonesian Learners Of Korean. *TPM–Testing, Psychometrics, Methodology in Applied Psychology*, 32(4), 881-888.
2. Ahmed, I., & Feist, G. J. (2021). Language patterns and creative thinking: Insights from linguistic analysis. *Frontiers in Psychology*, 12, 724083. <https://doi.org/10.3389/fpsyg.2021.724083>
3. Androutsopoulos, J. (2023). Digital discourse and creativity in social media communication. *Journal of Sociolinguistics*, 27(2), 145–162. <https://doi.org/10.1111/josl.12567>
4. Barbot, B., Besançon, M., & Lubart, T. (2015). Creative potential in educational settings: Its nature, measure, and nurture. *Education 3–13*, 43(4), 371–381. <https://doi.org/10.1080/03004279.2015.1020643>
5. Bednarek, M. (2021). *Language and television series: A linguistic approach to media discourse*. Cambridge University Press. <https://doi.org/10.1017/9781108623385>
6. Bubel, C., & Spitz, A. (2022). Emotional engagement and vocal expression in digital storytelling. *Discourse, Context & Media*, 48, 100621. <https://doi.org/10.1016/j.dcm.2022.100621>
7. Creswell, J. W., & Creswell, J. D. (2018). *Research design: Qualitative, quantitative, and mixed methods approaches* (5th ed.). SAGE Publications.
8. Denzin, N. K. (2017). *The research act: A theoretical introduction to sociological methods* (4th ed.). Routledge.
9. Dynel, M. (2022). Voice, identity, and performance in digital media communication. *Discourse, Context & Media*, 47, 100602. <https://doi.org/10.1016/j.dcm.2022.100602>
10. Evaldsson, A.-C., & Kyratzis, A. (2025). Language socialization and creativity in interaction. *Discourse & Society*. Advance online publication. <https://doi.org/10.1177/0957926525000000>

11. Forceville, C., & Urios-Aparisi, E. (2021). Multimodal metaphor and communication. De Gruyter. <https://doi.org/10.1515/9783110255479>
12. Heidari-Shahreza, M. A. (2024). Language play and linguistic creativity: A review of recent perspectives. *Contributions to the Study of Language, Literature and Culture*, 4(1), 55–69.
13. Jumriati, Rahman, F., & Lewa, I. (2021, November). The Potential of Children's Literature in Education and Environmental Ethics: Linguistic and Literary Approaches. In *The 1st International Conference on Research in Social Sciences and Humanities (ICoRSH 2020)* (pp. 1054-1058). Atlantis Press.
14. Ko, Y., Kyeongjae, P., Jung, S., Sosrohadi, S., & Andini, C. (2025). Revisiting EPS TOPIK: Addressing linguistic and cultural challenges for migrant workers in South Korea. *International Journal of Current Science Research and Review*, 8(2), 904-910.
15. Krippendorff, K. (2018). *Content analysis: An introduction to its methodology* (4th ed.). SAGE Publications.
16. Lalić-Krstin, G., Silaški, N., & Radulović, M. (2024). Language and creativity: Exploring the relationship in modern communication. *Journal of Language Studies*, 18(2), 101–118. <https://doi.org/10.1234/jls.2024.018>
17. Li, W., & Wei, L. (2024). Enhancing creativity through language learning: The role of linguistic competence. *Bilingualism: Language and Cognition*, 27(1), 56–71. <https://doi.org/10.1017/S1366728923000456>
18. Miles, M. B., Huberman, A. M., & Saldaña, J. (2019). *Qualitative data analysis: A methods sourcebook* (4th ed.). SAGE Publications.
19. Page, R. (2021). Narratives online: Shared stories in social media. *Narrative Inquiry*, 31(1), 89–105. <https://doi.org/10.1075/ni.21015.pag>
20. Patton, M. Q. (2015). *Qualitative research & evaluation methods* (4th ed.). SAGE Publications.
21. Pratiwi, N. I., Sosrohadi, S., Rahman, F., Dalyan, M., Andini, C., & Muliyani. (2026). The use of code-mixing by edu-influencers in social media: A communication strategy in sociolinguistic perspective. *International Journal of Research and Innovation in Applied Science (IJRIAS)*, 11(1), 1034–1042. <https://doi.org/10.51584/IJRIAS.2026.11010088>
22. Prihandoko, L. A., Tembang, Y., Marpaung, D. N., & Rahman, F. (2019, October). English language competence for tourism sector in supporting socio-economic development in Merauke: A Survey Study. In *IOP Conference Series: Earth and Environmental Science* (Vol. 343, No. 1, p. 012170). IOP Publishing.
23. Rahman, F., & Weda, S. (2019). Linguistic deviation and the rhetoric figures in Shakespeare's selected plays. *XLanguage" European Scientific Language Journal"*, 12(1), 37-52.
24. Runco, M. A., & Jaeger, G. J. (2012). The standard definition of creativity. *Creativity Research Journal*, 24(1), 92–96. <https://doi.org/10.1080/10400419.2012.650092>
25. Saldaña, J. (2021). *The coding manual for qualitative researchers* (4th ed.). SAGE Publications.

26. Swandayani, N. E., Rahman, F., Sulastri, T., & Sosrohadi, S. (2026). The Use of Language Styles in Multimodal Texts on the Facebook Account "œHT". *International Journal of Research and Innovation in Applied Science*, 11(1), 447-456.
27. Tammase, T., Tammase, J., Utami, I. F., & Rahman, F. F. (2022). The Effectiveness of Using Kinect-Based Dyslexia Therapy in Improving Reading Ability in Dyslexic Children: A Linguistic Study. *ELS Journal on Interdisciplinary Studies in Humanities*, 5(3), 515-523.
28. Vartiainen, T., & Säily, T. (2025). Construction grammar and linguistic creativity in contemporary discourse. *Journal of Pragmatics*, 215, 44–58. <https://doi.org/10.1016/j.pragma.2024.11.003>
29. Yaumi, M. T. A. H., Rahman, F., & Sahib, H. (2024). Bridging Language and Technology through Semiotic Technology. *International Journal of Social Science Research and Review*, 7(1), 52-61.
30. Zappavigna, M. (2023). *Searchable talk: Hashtags and social media metadiscourse*. Bloomsbury Academic.