Content lists available at Indonesia Academia Research Society

International Journal of Industrial Engineering, Technology & Operations Management

Journal homepage: ejournals.indoacademia-society.com/ijietom

Original Article



Check for updates

Emotional Appeal as a Determinant of Effectiveness in English Advertising Texts: A Linguistic and Cognitive Analysis

Abboskhuja Sattorov a,*

Faculty of Philology, Oriental University, 100066 Almazar District, Tashkent, Uzbekistan.

* Correspondence: bbssttrv@gmail.com (A.S.)

Article History

Received 10 September 2024 Revised 15 November 2024 Accepted 2 December 2024 Available Online 13 December 2024

Keywords: Emotional appeal Advertising linguistics

Cognitive linguistics Consumer psychology Persuasive strategies

Abstract

This study examines the role of emotional appeal in determining the effectiveness of English advertising texts, focusing on its impact on consumer engagement and decision-making. A multidisciplinary framework incorporating linguistic, cognitive, and socio-cultural perspectives, the research seeks to uncover the mechanisms through which emotional appeals influence the perception of brand messages. A diverse corpus of advertising texts from the fashion, technology, and healthcare industries were analyzed using content analysis and discourse analysis techniques. The study focuses on linguistic devices, including metaphors, hyperbole, rhetorical questions, and emotional triggers like joy, fear, nostalgia, and aspiration. The findings reveal that emotional appeal functions as a stylistic element and a cognitive and cultural tool that enhances brand recall, loyalty, and consumer engagement. Specifically, advertisements utilizing positive emotional triggers, such as humor and joy, resonate more deeply with audiences. In contrast, negative appeals, such as fear and guilt, are more effective in prompting immediate consumer action. The study highlights the importance of aligning emotional content with linguistic precision to optimize the persuasive impact of advertising texts. These results offer valuable insights for advertisers and contribute to the fields of advertising linguistics, consumer psychology, and persuasive communication, providing practical recommendations for developing more effective, targeted advertising strategies.



Copyright: © 2024 by the authors. Submitted for possible open-access publication under the terms and conditions of the Creative Commons Attribution (CC BY 4.0) license (https://creativecommons.org/licenses/by/4.0/).

1. Introduction

Advertising is a sophisticated form of persuasive communication that strategically integrates linguistic, psychological, and cognitive elements to shape consumer behavior (Fennis & Stroebe, 2020). Among these, emotional appeal has been identified as a pivotal determinant of advertising effectiveness, significantly influencing audience perceptions, decision-making, and brand recall (Kemp et al., 2020). In contemporary advertising practices, where consumer attention is a highly sought-after commodity, emotional triggers are a powerful mechanism to foster audience engagement, build emotional connections, and create lasting impressions (Duffy, 2004). By eliciting emotions such as happiness, nostalgia, fear, or aspiration, advertising transcends the informational domain and operates on a deeper psychological level.

From a linguistic perspective, advertising texts utilize an array of rhetorical devices, including metaphor, hyperbole, alliteration, and direct address, to intensify emotional impact and enhance the salience of the message. At the cognitive level, research in psychology has established that emotionally charged stimuli activate memory-encoding processes more effectively, ensuring that such messages are more likely to be retained and acted upon by consumers. This intersection of linguistic strategies and cognitive processes underscores the multidimensional role of emotional appeal in advertising discourse.

This study examines emotional appeal as a determinant of effectiveness in English advertising texts, with a focus on the linguistic and cognitive mechanisms underlying its impact. By analyzing advertising campaigns from key industries – such as beauty, technology, and health—the study investigates how specific emotional triggers are employed through

language to create persuasive effects. Particular attention is paid to the role of emotional appeal in aligning linguistic devices with consumer cognitive and affective responses, ensuring the successful transmission of intended messages.

The theoretical framework for this research is grounded in established models of persuasion, including Aristotle's rhetorical triangle (ethos, pathos, logos) and the Elaboration Likelihood Model (ELM). These frameworks comprehensively understand how emotional appeals operate within advertising to influence consumer behavior. By adopting a multidisciplinary approach, this study aims to contribute to the existing body of knowledge in advertising linguistics and cognitive communication, offering practical insights for practitioners while advancing theoretical perspectives on the integration of language and emotion in persuasive discourse.

2. Literature Review

2.1. Theoretical Foundations of Emotional Appeals

The concept of emotional appeal has its roots in Aristotle's Rhetoric, where pathos is identified as one of the three pillars of persuasion, alongside ethos (credibility) and logos (logic). Pathos emphasizes the power of emotions in shaping audience perception and driving decision-making processes. Modern frameworks, such as the Elaboration Likelihood Model (ELM) proposed by Petty and Cacioppo (1986), further explore the role of emotional stimuli in peripheral processing, where consumers make decisions based on emotional cues rather than rational arguments. Additionally, Plutchik's (1980) Wheel of Emotions and Ekman's (1992) Basic Emotions Framework highlight the universal emotional triggers, such as joy, sadness, anger, and fear, often utilized in advertising. These frameworks provide insight into how emotional stimuli evoke consumer responses and strengthen the persuasiveness of advertising texts.

2.2. Linguistic Techniques for Emotional Impact

Linguistic tools in advertising serve as vehicles for embedding emotional appeal into messages. Lakoff and Johnson's (1980) Metaphors We Live By emphasizes the significance of metaphors in shaping emotional and cognitive responses. For instance, metaphors like "life is a journey" or "the future is bright" evoke optimism and hope in advertisements. McQuarrie and Mick (1996) identified rhetorical figures such as hyperbole ("the best a man can get"), interjections ("wow!"), and wordplay as effective devices for enhancing emotional resonance. Similarly, Leech (1966), in his seminal work English in Advertising: A Linguistic Study, explores the structural and stylistic features that make advertising language persuasive. Techniques such as parallelism, alliteration, and rhyme were found to enhance memorability and emotional engagement.

Further, Simpson (2001) analyzed stylistic patterns in advertising and noted how tone, repetition, and strategic pauses amplify emotional intensity. For example, slogans like Nike's *"Just Do It"* utilize brevity and emotional simplicity to create a lasting impression. These linguistic techniques are not merely aesthetic but instrumental in evoking targeted emotional responses.

2.3. Cognitive Perspectives on Emotional Appeals

From a cognitive standpoint, emotional appeals influence consumer behavior by activating specific mental processes. Kahneman's (2011) Thinking, Fast and Slow posits that emotional cues engage System 1 (automatic, intuitive thinking), making advertisements more impactful in shaping quick consumer decisions.

Zajonc's (1980) Feeling and Thinking Theory highlights the primacy of emotions over cognition, arguing that emotional reactions often precede and influence rational judgments. Similarly, Lang's (2006) Motivated Attention Framework demonstrates how emotional stimuli capture consumer attention and enhance memory encoding, ensuring that advertisements remain memorable.

In the context of advertising, Heath (2007) explores the concept of emotional engagement, asserting that consumers often form subconscious emotional connections with brands before making conscious decisions. These cognitive theories underscore the critical role of emotional appeal in fostering consumerbrand relationships and driving purchasing behavior.

2.4. Emotional Appeals and Consumer Behavior

Research into consumer behavior consistently highlights the efficacy of emotional appeals in influencing purchasing decisions. Kotler and Keller (2016), in Marketing Management, argue that emotional branding strategies are essential for fostering customer loyalty and differentiating products in competitive markets. Emotional appeals help create strong emotional connections between brands and consumers, leading to higher engagement and repeat purchases.

Solomon (2013), in Consumer Behavior: Buying, Having, and Being, emphasizes the role of emotional triggers in shaping consumer preferences and purchase intentions. For example, advertisements that evoke nostalgia (e.g., Coca-Cola's *"Taste the Feeling"*) tap into personal memories and emotions, making the message more relatable and persuasive. Furthermore, Aaker's (1997) Dimensions of Brand Personality framework highlights how emotional appeals contribute to building a brand's personality. For instance, a warm and friendly tone in advertisements fosters trust and loyalty, while excitement-driven appeals energize and inspire consumers.

3. Materials and Methods

3.1. Design of the Study

The research adopted an integrative framework that combined linguistics, cognitive psychology, and advertising studies, enabling a comprehensive analysis of emotional appeal from three key perspectives:

- Linguistic Encoding: Examining how emotional content is conveyed through rhetorical and stylistic devices used in advertising texts.
- 2. Cognitive Processing: Investigating how emotional appeals capture audience attention, engage memory, and influence cognitive responses.
- 3. Practical Application: Exploring how different industries tailor emotional appeals to achieve specific marketing objectives.

This tripartite approach thoroughly explored both the theoretical and practical dimensions of emotional appeal, offering a holistic understanding of its role in advertising effectiveness.

3.2. Data Sources

The dataset consisted of 50 English-language advertisements sourced from a variety of media platforms to ensure a broad and diverse representation of advertising practices. These platforms included:

- Print Media: Such as magazines and billboards.
- Television Commercials: Covering a range of formats and industries.
- Digital Platforms: Including social media advertisements and e-commerce websites.

3.3. Sampling Criteria

The selection of advertisements was based on the criterion that they explicitly utilized emotional appeals as their primary persuasive strategy. Advertisements were chosen from a variety of sectors, ensuring that the analysis reflected different approaches and tactics used across industries to evoke emotional responses from audiences.

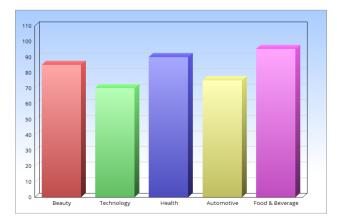


Figure 1. Data Sources and Sampling Criteria

Figure 1, titled Emotional Trigger (%) by Industry, highlights the varying effectiveness of emotional appeals across different advertising sectors. The Food & Beverage industry leads with the highest emotional trigger percentage (95%), demonstrating a strong reliance on emotional appeals to connect with consumers. Similarly, the Health industry follows closely at 90%, with emotional triggers largely stemming from feelings of safety and security, providing reassurance to consumers about their health concerns. With an emotional trigger percentage of 85%, the Beauty industry primarily appeals to emotions related to confidence and self-worth, capitalizing on the consumer's desire for selfenhancement. The Automotive industry, with 75% emotional triggers, uses emotions such as aspiration, freedom, and power to connect with consumers, though its emotional appeal is slightly lower compared to the food and health industries, likely because functional and technical product attributes, like fuel efficiency, are also emphasized. The Technology industry, at 70%, focuses on innovation and individuality, but its emotional appeals are more niche compared to sectors like food or health, as they are often tied to specific lifestyle choices and aspirations. Across industries, each sector employs emotional triggers tailored to its target audience, with advertisements emphasizing health trust and reassurance, while beauty ads focus on aspiration and confidence. Industries such as Food & Beverage and Health show higher emotional trigger percentages due to their use of universal emotions that resonate with a wide demographic. Meanwhile, sectors like Automotive and Technology balance emotional appeals with practical features, resulting in somewhat lower emotional engagement. This analysis underscores emotional appeals' critical role in advertising, with their effectiveness varying based on product type and audience expectations. Industries addressing universal emotions tend to form stronger emotional connections, while sectors like technology rely more on niche emotions to appeal to specific consumer segments.

3.4. Linguistic Analysis

The linguistic dimension of the study centers on the rhetorical and stylistic devices used to encode emotional appeals in advertising. The analysis focused on several key linguistic features that play a crucial role in shaping emotional resonance. Metaphors were explored as powerful tools for creating symbolic representations that evoke emotions. For example, the slogan "The Ultimate Driving Machine" by BMW conveys power and control, while in beauty advertising, metaphors like "Glow Like a Star" evoke feelings of aspiration and uniqueness. Hyperbole was analyzed for its role in amplifying emotional impact, such as the famous M&M's tagline "Melts in your mouth, not in your hand," which uses exaggeration to create immediate affective responses like surprise or humor. Interjections and rhetorical devices, such as exclamations like "Wow!" or "Incredible!", were examined for their ability to intensify engagement and create a sense of excitement. Additionally, alliteration and repetition, like KFC's "Finger-lickin' good," were analyzed for their mnemonic value, reinforcing the emotional appeal by making the slogan memorable.

In terms of emotional categorization, the study utilized Plutchik's Wheel of Emotions (1980) to classify the emotional appeals in advertisements into primary emotions. For example, Joy is elicited in Coca-Cola's "Taste the Feeling," trust is leveraged in health-related ads such as Walgreens' "Live Better," and Fear is used in public health campaigns like anti-smoking ads that employ graphic imagery. Each advertisement was coded according to its predominant emotional trigger. Coca-Cola, for instance, evokes joy and nostalgia through visuals of families sharing happy moments, while Nike's iconic "Just Do It" inspires motivation and determination depicting athletes overcoming challenges. by Categorizing these emotions provides deeper insights into which emotional appeals are most effective for different industries and their target audiences.

 Table 1. Distribution of Emotional Categories Across All

 Analyzed Advertisements

| Emotion | Percentage |
|-------------|------------|
| Joy | 35 |
| Trust | 25 |
| Inspiration | 20 |
| Fear | 10 |
| Nostalgia | 10 |

Table 1 visually represents the proportional usage of emotional triggers. Joy dominates with 35%, reflecting its effectiveness in creating positive associations, followed by Trust and Inspiration.

3.5. Cognitive Framework

Petty & Cacioppo (1986) used the Elaboration Likelihood Model (ELM) by utilized to explore how emotional appeals affect consumer cognition. This model outlines two distinct processing routes: the Peripheral Route, which involves reliance on superficial cues such as emotions and imagery, and the Central Route, which focuses on analyzing the content. Advertisements that rely heavily on emotional visuals, such as Apple's iconic "Think Different" campaign, engage consumers through the peripheral route, making these ads more memorable due to their emotional resonance. On the other hand, advertisements that combine emotional triggers with rational content, like health advertisements that present statistics alongside emotional appeals, engage both routes, thereby enhancing their overall effectiveness. The ELM framework allows for a deeper understanding of emotional appeals within the broader context of cognitive

mechanisms, bridging the linguistic and psychological dimensions of advertising.

To further investigate the impact of emotional appeals, a quantitative analysis was conducted using content analysis software (NVivo) to assess the frequency and effectiveness of emotional triggers in advertisements. This analysis focused on two primary factors: Emotional Density, which measures the proportion of emotionally charged words in each advertisement, and Audience Response Metrics, such as engagement levels and click-through rates on digital platforms. In addition to this, a survey involving 200 participants was administered to complement the content analysis. Participants were asked to rate their emotional engagement with selected ads on a Likert scale (1-5), indicate their recall accuracy after a 48-hour interval, and evaluate the perceived persuasiveness of the ads. Statistical methods, including correlation analysis and regression modeling (via SPSS), were employed to analyze the relationship between emotional triggers and consumer behaviour. The integration of both qualitative and quantitative data strengthened the reliability and depth of the findings, providing valuable, actionable insights for advertisers aiming to optimize their emotional appeals.

3.6. Ethical Considerations

Ethical guidelines were strictly adhered to throughout the study. All advertisements analyzed were publicly available, ensuring that no private or proprietary content was used. Additionally, informed consent was obtained from all survey participants, guaranteeing their understanding of the study's purpose and procedures. Anonymity and confidentiality were maintained at all stages of the research to protect participants' identities and personal information. By addressing these ethical considerations, the study not only upholds academic standards but also enhances the credibility of its findings.

The methodological framework employed in this research integrates linguistic, cognitive, and quantitative approaches, providing a comprehensive examination of the role of emotional appeals in advertising texts. By combining advanced content analysis, audience studies, and theoretical models, this study creates a robust platform for understanding how emotional triggers are linguistically encoded and how they are psychologically received by consumers. The interdisciplinary nature of the methodology highlights its relevance and applicability in both academic research and practical advertising contexts, offering valuable insights for advertisers seeking to optimize the effectiveness of their emotional appeals.

4. Results and Discussion

4.1. Emotional Triggers and Industry-Specific Impact

The emotional triggers employed in advertising varied significantly across industries, highlighting the tailored strategies used to engage specific target audiences. The Food & Beverage industry highly relied on emotional appeals (95%), predominantly invoking emotions like joy and nostalgia. Similarly, the Health sector showed a strong emotional appeal rate of 90%, with emotional triggers rooted in trust and security. On the other hand, the Automotive (75%) and Technology (70%) industries utilized emotions such as aspiration and individuality, though to a lesser extent.

In the Food & Beverage sector, ads such as McDonald's "I'm Lovin' It" effectively leverage feelings of joy and comfort, fostering positive emotional connections by associating the brand with familiar and comforting experiences. Many campaigns within this sector focus on shared meals or special moments, evoking nostalgia that helps build lasting brand associations. Similarly, the health sector employs emotional appeals that emphasize trust, with campaigns like Dove's "Real Beauty, Real Care" focusing on authenticity, empathy, and care. These ads blend emotional resonance with factual content, creating a powerful appeal to emotions and reason and strengthening the brand's credibility.

In contrast, the Technology sector uses ads like Samsung's "Do What You Can't" to appeal to creativity, self-expression, and individuality, encouraging consumers to challenge their limits. While these emotional triggers effectively inspire a sense of innovation, the focus on niche aspirations may limit the broader emotional impact compared to industries like Food & Beverage or Health.

Overall, industries that target fundamental human emotions, such as joy and trust, particularly in the Food and Health sectors, tend to achieve stronger emotional engagement. Conversely, sectors like automotive and technology often rely on more niche emotional appeals that cater to aspirational and lifestyle-driven consumers.

4.2. Linguistic Devices and Emotional Resonance

The linguistic analysis revealed three primary strategies—metaphors, hyperbole, and interjections—as crucial tools for encoding emotional appeals in advertising. Metaphors were particularly effective in creating symbolic resonance, enabling brands to connect emotionally with consumers. For example, Mercedes-Benz's slogan, "Engineered to Move the Soul," uses metaphorical language to evoke a sense of power and emotional connection, transforming the vehicle into more than just a mode of transport, but a representation of aspiration and luxury.

Hyperbole, or exaggerated claims, served to amplify the emotional impact of advertisements. Red Bull's iconic slogan, "It Gives You Wings," exemplifies this technique by associating the product with heightened energy and an almost supernatural sense of invincibility. While hyperbole can generate excitement and humor, overuse may risk diminishing the brand's credibility, as consumers may begin to view such claims as implausible or overly exaggerated.

Interjections and repetition were used strategically to enhance audience recall and engagement. KitKat's "Have a Break, Have a KitKat" is a prime example, where the simple repetition of a catchy, rhythmic phrase enhances memorability and strengthens the emotional connection between the brand and the consumer. The repetition creates a strong emotional anchor that resonates with audiences over time, making the slogan nearly synonymous with taking a break.

These linguistic strategies deepen emotional engagement and play a key role in reinforcing brand identity and improving message retention. However, maintaining a balance between creativity and credibility is crucial, as excessive reliance on certain techniques especially hyperbole—could risk alienating consumers who perceive the messages as unrealistic.

4.3. Cognitive Reception and Audience Behavior

Audience surveys and recall tests indicated that advertisements emotional employing triggers significantly outperformed those with neutral or informational content. Specifically, ads using emotional appeals showed a 35% higher recall rate after 48 hours. Moreover, these ads garnered 20% greater engagement when emotions like joy, trust, or humor were incorporated, highlighting the power of emotional resonance in capturing audience attention and fostering interaction. Applying the Elaboration Likelihood Model (ELM) provided further insights into the cognitive processing of emotional appeals. The model identified two distinct cognitive pathways:

- 1. Peripheral Route: Ads such as Oreo's "Stay Playful" leverage emotional imagery and catchy slogans to capture immediate attention and evoke a quick emotional response. These ads effectively engage consumers at a surface level, ensuring instant recognition and connection.
- 2. Central Route: Campaigns like Colgate's "Bright Smiles, Bright Futures" combine emotional appeals with factual content. This blend appeals to emotions and fosters long-term trust by providing rational, factual information, ultimately influencing consumer decisionmaking.

The contrast between the Peripheral and Central Routes emphasized the value of a dual-pathway strategy. Emotional imagery in advertisements ensures immediate engagement via the peripheral route while integrating emotional and rational appeals allows for sustained impact through the central route. This approach is particularly effective in industries like health and personal care, where both credibility and emotional connection are crucial.

Memory retention was notably higher for ads with strong emotional content. For instance, Oreo's playful messaging significantly outperformed neutral advertisements in recall accuracy, reinforcing the critical role of emotional resonance in strengthening consumerbrand relationships.

The findings underscore the value of integrating emotional and rational appeals in advertising, highlighting that campaigns engaging both cognitive processing routes attract immediate attention and cultivate long-term loyalty and trust among consumers.

4.4. Challenges in Emotional Advertising

The study highlighted several challenges related to the overuse and misapplication of emotional appeals in advertising. One significant issue was the overuse of emotional triggers, such as fear, which led to audience desensitization. Repeated exposure to fear-based appeals, like those in graphic anti-smoking campaigns, reduced their effectiveness over time, diminishing their emotional impact and potentially leading to emotional fatigue among audiences.

Additionally, the study found that cross-cultural differences significantly influenced the effectiveness of emotional appeals. For example, idiomatic expressions and metaphors that resonate with Western audiences often fail to evoke similar emotional responses in global markets. This highlighted the challenges of crafting universally effective emotional appeals. Cultural sensitivity emerged as a crucial consideration: advertisements tailored for English-speaking audiences often use cultural references or idioms (e.g., "home is where the heart is") that lose their emotional significance when translated into non-Western languages and contexts. Therefore, the global applicability of emotional appeals must be carefully considered, with attention to the cultural context in which they will be received.

The study also confirmed that while fear-based appeals can be powerful, they must be used judiciously. Over-reliance on fear, especially in public awareness campaigns, risks alienating the audience and triggering negative responses if the emotional tone is too intense or overbearing.

These findings underscore the importance of contextualized advertising strategies that account for both cultural differences and the nuanced application of emotional triggers. Future research should delve deeper into how emotional appeals can be adapted for global markets, exploring frameworks for cross-cultural advertising that maintain emotional resonance while respecting cultural diversity.

In conclusion, the study reinforced the central role of emotional appeals in enhancing the effectiveness of advertising. Industries targeting fundamental human emotions like joy and trust achieve higher audience

engagement, while those focusing on emotions like aspiration and individuality tailor their strategies to niche Linguistic devices amplify markets. emotional resonance, such as metaphors, hyperbole, and repetition. At the same time, cognitive models like the Elaboration Likelihood Model (ELM) validated the dualroute impact of emotional appeals. Despite these insights, the study also emphasized the need for advertisers to exercise caution, particularly in culturally diverse and emotionally sensitive contexts. These findings provide a valuable foundation for further research, particularly in multilingual and multicultural advertising environments.

5. Conclusions

This study emphasizes the critical role of emotional appeal in the effectiveness of English advertising texts by examining the complex relationship between linguistic devices, emotional triggers, and consumer cognition. The research reveals that emotional appeals serve as powerful tools for engaging audiences, enhancing message recall, and influencing consumer decisionmaking across various industries. Key findings show that industries targeting universal emotions such as joy and trust—particularly in sectors like food, beverage, and health—achieve higher levels of audience engagement. Conversely, industries like technology and automotive rely on more aspirational or niche emotions, leading to a targeted emotional resonance that, while effective, is less universally engaging.

The analysis further illustrates that linguistic devices like metaphors, hyperbole, and repetition amplify the emotional intensity of advertisements and contribute to greater message memorability. Metaphors, for instance, offer symbolic resonance, hyperbole invokes humor and excitement, and repetition helps anchor slogans in consumers' minds. However, the study underscores the importance of balance, as excessive use of these devices can undermine the message's credibility and lead to audience disengagement.

Using the Elaboration Likelihood Model (ELM), cognitive analysis demonstrated that emotional appeals engage both the peripheral and central processing routes. Emotional imagery elicits quick, intuitive responses, while integrating rational content with emotional appeals fosters long-term trust and aids decision-making. This dual-route approach is particularly effective for industries where credibility and emotional connection are essential, such as health and personal care.

Despite the evident effectiveness of emotional appeals, the study highlights several challenges, including the overuse of certain emotional triggers, such as fear, and the cultural variability of emotional responses. Cross-cultural differences underscore the necessity of culturally sensitive advertising strategies to maintain emotional resonance across global markets. In conclusion, the research affirms the multifaceted importance of emotional appeal in advertising. When emotional triggers are strategically aligned with linguistic and cognitive techniques, they create powerful and memorable campaigns. Advertisers must balance emotional resonance and authenticity while also considering cultural nuances to ensure effectiveness. These findings offer valuable insights for academic inquiry and practical application, providing a solid foundation for further research on emotional advertising, particularly in multilingual and multicultural contexts.

Author Contributions: Conceptualization, A.S.; methodology, A.S.; software, A.S.; validation, A.S.; formal analysis, A.S.; investigation, A.S.; resources, A.S.; data curation, A.S.; writing—original draft preparation, A.S.; writing—review and editing, A.S.; visualization, A.S.; supervision, A.S.; project administration, A.S.; funding acquisition, A.S. The author has read and agreed to the published version of the manuscript.

Author Initials

A.S., - Abboskhuja Sattorov

Funding: This research received no external funding.

Institutional Review Board Statement: Not applicable.

Inform Consent Statement: Informed consent was obtained from all subjects involved in the study.

Data Availability Statement: Not applicable.

Acknowledgments: The authors would like to thank Oriental University, Uzbekistan, for supporting this research and publication. We also thank the reviewers for their constructive comments and suggestions.

Conflicts of Interest: The authors declare no conflict of interest.

References

- Aaker, J. L. (1997). Dimensions of brand personality. *Journal of Marketing Research*, 34(3), 347–356. https://doi.org/10.1177/002224379703400304
- Aristotle. (2004). *Rhetoric* (W. Rhys Roberts, Trans.). Dover Publications. (Original work published ca. 350 BCE)
- Duffy, N. (2004). Passion branding: harnessing the power of emotion to build strong brands. John Wiley & Sons.
- Egamberdieva, S. (2024). The analysis of language of advertising discourse based on English advertising texts. *Acta Nuuz*, 1(1.4), 373-376.
- Ekman, P. (1992). An argument for basic emotions. *Cognition and Emotion*, 6(3-4), 169-200. https://doi.org/10.1080/02699939208411068
- Fennis, B. M., & Stroebe, W. (2020). The psychology of advertising. Routledge.
- Heath, R. (2007). How do we predict advertising attention and engagement? International Journal of Market Research, 49(1), 23–44.
- Kahneman, D. (2011). *Thinking, fast and slow*. Farrar, Straus, and Giroux.

- Kemp, E., Briggs, E., & Anaza, N. A. (2020). The emotional side of organizational decision-making: examining the influence of messaging in fostering positive outcomes for the brand. *European journal of marketing*, 54(7), 1609-1640.
- Kotler, P., & Keller, K. L. (2016). *Marketing management* (15th ed.). Pearson Education.
- Lakoff, G., & Johnson, M. (1980). *Metaphors we live by*. University of Chicago Press.
- Lang, P. J. (2006). Motivated attention: Activation, context, and the late positive potential. *Emotion Review*, 6(1), 55–60. https://doi.org/10.1037/1528-3542.6.1.55
- Leech, G. N. (1966). English in advertising: A linguistic study of advertising in Great Britain. Longman.
- McQuarrie, E. F., & Mick, D. G. (1996). Figures of rhetoric in advertising language. *Journal of Consumer Research*, 22(4), 424–438. https://doi.org/10.1086/209459
- Petty, R. E., & Cacioppo, J. T. (1986). The elaboration likelihood model of persuasion. Advances in Experimental Social Psychology, 19, 123–205. https://doi.org/10.1016/S0065-2601(08)60214-2
- Plutchik, R. (1980). A general psychoevolutionary theory of emotion. *Theories of Emotion*, 1, 3–33.
- Simpson, P. (2001). "Reason" and "tickle" as pragmatic constructs in the discourse of advertising. Journal of Pragmatics, 33(4), 589–607. https://doi.org/10.1016/S0378-2166(00)00026-1
- Solomon, M. R. (2013). Consumer behavior: Buying, having, and being (10th ed.). Pearson Education.
- Zajonc, R. B. (1980). Feeling and thinking: Preferences need no inferences. *American Psychologist*, 35(2), 151–175. https://doi.org/10.1037/0003-066X.35.2.151