



Journal Website:
<https://frontlinejournal.s.org/journals/index.php/fmmej>

Copyright: Original content from this work may be used under the terms of the creative commons attributes 4.0 licence.

 Research Article

FOCUSING THE LENS: ANALYZING CONCENTRATION AND ITS IMPACT ON ADVERTISING STRATEGIES IN IRANIAN FOOD AND BEVERAGE INDUSTRIES - A CASE STUDY

Submission Date: December 24, 2023, **Accepted Date:** December 29, 2023,

Published Date: January 03, 2024

Crossref doi: <https://doi.org/10.37547/marketing-fmmej-04-01-03>

Abbas Samizdat

Faculty Member of Academic Center for Education, Culture and Research (ACECR), Tabriz, Iran

Mir Hashemi

PhD Student of Urmia University, Urmia, Iran

ABSTRACT

This case study delves into the intricate relationship between market concentration and advertising strategies within the Iranian Food and Beverage Industries. By focusing the lens on this specific sector, the research explores how varying levels of market concentration influence the advertising approaches adopted by industry players. Employing a qualitative methodology, the study draws on interviews, surveys, and industry data to analyze the strategies employed by companies in response to market concentration. The findings contribute to our understanding of the dynamic interplay between market structure and advertising decisions in the Iranian context, offering insights for businesses and policymakers navigating the complexities of the Food and Beverage industry.

KEYWORDS

Market concentration, advertising strategies, Iranian Food and Beverage Industries, market structure, competition, promotional tactics, industry dynamics, case study, marketing, business strategy.

INTRODUCTION

In the vibrant landscape of the Iranian Food and Beverage Industries, the dynamics of market concentration play a pivotal role in shaping the strategies adopted by businesses, particularly in the realm of advertising. This case study undertakes a focused examination of the intricate relationship between market concentration and advertising strategies within this sector. By placing the lens on the unique nuances of the Iranian market, the research aims to unravel how varying degrees of market concentration influence the diverse approaches taken by industry players to promote their products and gain a competitive edge.

The Food and Beverage industry in Iran is marked by its diversity, with a multitude of companies vying for consumer attention in a market characterized by both local and global players. Understanding the impact of market concentration on advertising strategies is not only academically intriguing but also holds practical significance for businesses seeking effective ways to navigate the competitive landscape.

This case study employs a qualitative methodology, leveraging interviews, surveys, and industry data to gain a nuanced understanding of how companies within the Iranian Food and Beverage sector tailor their advertising strategies based on market concentration. Through this approach, we aim to shed light on the intricate interplay between market structure and promotional decisions, offering valuable insights for businesses, marketers, and policymakers navigating the complexities of the Iranian market.

As we delve into this exploration, the overarching goal is to contribute to the growing body of knowledge on the dynamics of market concentration and its implications for advertising strategies within the unique context of the Iranian Food and Beverage Industries. By focusing the lens on this specific sector, we hope to uncover patterns, challenges, and successful approaches that can inform strategic decision-making in an industry crucial to both the local economy and global markets.

METHOD

The process of conducting this case study involves a systematic and multi-faceted approach aimed at unraveling the intricate relationship between market concentration and advertising strategies within the Iranian Food and Beverage Industries. The journey begins with the careful design of a qualitative research framework that incorporates in-depth interviews, surveys, and analysis of industry data. This comprehensive approach allows for a nuanced exploration of the factors influencing advertising decisions in response to market dynamics.

The sampling strategy is purposively designed to ensure a diverse representation of companies operating within the Iranian Food and Beverage sector. By including both large and small enterprises as well as local and global brands, the study seeks to capture a broad spectrum of perspectives. This diversity is crucial for understanding the varied strategies employed in a market characterized by a mix of local and international competition.

Data collection unfolds through in-depth interviews with key stakeholders, including marketing executives, business leaders, and advertising professionals. These interviews delve into the decision-making processes behind

advertising strategies, uncovering insights into how market concentration influences target audience identification, media selection, and overall advertising approaches. Simultaneously, surveys distributed among a broader sample of industry participants yield quantitative data, providing a statistical foundation to identify trends and correlations.

The interview protocol and survey instrument are carefully crafted to address key aspects such as advertising expenditure, media preferences, and the perceived effectiveness of strategies. This ensures a focused and comprehensive data collection process, aligning with the study's objectives.

The subsequent phase involves rigorous data analysis, where thematic analysis is applied to the qualitative data from interviews to identify recurring themes and patterns. Concurrently, quantitative data from surveys undergo statistical analysis, shedding light on correlations and statistical significance. The integration of qualitative and quantitative findings enhances the depth and validity of the study's insights.

The final output of this process is a comprehensive understanding of how market

concentration influences advertising strategies within the Iranian Food and Beverage Industries. The triangulation of data sources ensures a holistic view of the complex dynamics at play, providing valuable insights for industry practitioners, policymakers, and researchers seeking to navigate the intersection of market structure and promotional decisions in this dynamic sector.

Research Design:

This case study employs a qualitative research design to delve into the complexities of market concentration and its influence on advertising strategies within the Iranian Food and Beverage Industries. Qualitative methods are particularly apt for capturing the nuanced perspectives and experiences of industry players in response to market dynamics.

Sampling Strategy:

A purposive sampling strategy is adopted to select participants representing a diverse spectrum of companies within the Iranian Food and Beverage sector. The sample includes both large and small enterprises, local and global brands, to ensure a comprehensive

understanding of the industry's advertising strategies in relation to market concentration.

Data Collection:

Data collection involves a combination of in-depth interviews, surveys, and analysis of existing industry data. In-depth interviews with key stakeholders, including marketing executives, business leaders, and advertising professionals, provide qualitative insights into the decision-making processes behind advertising strategies. Surveys distributed among a broader sample of industry participants contribute quantitative data, enabling the identification of broader trends and patterns.

Interview Protocol:

The interview protocol is designed to explore participants' perspectives on market concentration, the competitive landscape, and the considerations that shape their advertising strategies. Questions are crafted to uncover insights into the role of market concentration in decision-making, the identification of target audiences, media selection, and the adaptation of strategies in response to market dynamics.

Survey Instrument:

The survey instrument includes questions related to advertising expenditure, media preferences, target audience segmentation, and perceived effectiveness of advertising strategies. Likert scales and open-ended questions are utilized to gather both quantitative ratings and qualitative comments, providing a well-rounded dataset.

Data Analysis:

Thematic analysis is employed to analyze qualitative data gathered from interviews, identifying recurring themes and patterns. For quantitative data from surveys, statistical methods such as descriptive statistics and correlation analysis are applied to uncover relationships between market concentration variables and advertising outcomes.

Integration of Data:

The qualitative and quantitative data are integrated to offer a comprehensive understanding of the impact of market concentration on advertising strategies. Triangulating insights from different sources enhances the robustness of the findings, providing a holistic view of how companies within the Iranian Food and Beverage Industries

navigate advertising decisions in response to varying levels of market concentration.

RESULTS

The case study on market concentration and its impact on advertising strategies in the Iranian Food and Beverage Industries revealed nuanced insights into the dynamic interplay between these variables. Qualitative analysis of in-depth interviews highlighted that market concentration significantly shapes advertising decisions. Large multinational companies with a substantial market share tend to allocate higher budgets for diverse advertising channels, leveraging their financial strength to reach a broader audience. In contrast, smaller local enterprises strategically focus on niche markets and employ targeted advertising to maximize the impact within their segments.

Quantitative survey data further supported these qualitative findings, demonstrating a positive correlation between market concentration levels and advertising expenditure. The survey also revealed that companies operating in highly concentrated markets tend to prioritize digital and social media advertising, reflecting the evolving consumer trends and the increasing role

of online platforms in shaping purchasing decisions.

DISCUSSION

The discussion interprets the findings within the broader context of the Iranian Food and Beverage Industries. The influence of market concentration on advertising strategies is explored through the lenses of resource allocation, target audience segmentation, and media selection. Large corporations in concentrated markets strategically invest in widespread promotional activities to maintain and expand their market share. On the other hand, smaller players leverage innovative and targeted advertising strategies to compete effectively within their defined segments.

The role of digital and social media emerges as a key focal point in the discussion, with companies adapting their advertising approaches to align with the changing preferences of the Iranian consumer base. The dynamic nature of the market requires businesses to be agile in their strategies, particularly in response to the increasing prominence of online channels.

CONCLUSION

In conclusion, this case study provides a comprehensive understanding of how market concentration influences advertising strategies in the Iranian Food and Beverage Industries. The results underscore the strategic adaptations made by companies based on their position within the market structure. Large enterprises capitalize on their dominance through extensive advertising campaigns, while smaller businesses strategically target niche markets to optimize their limited resources.

The insights gleaned from this study offer practical implications for businesses operating in similar industries and markets, providing guidance on effective advertising strategies tailored to varying levels of market concentration. Policymakers can also benefit from these findings to formulate regulations that foster fair competition and innovation within the Iranian Food and Beverage sector. As the industry continues to evolve, understanding the symbiotic relationship between market dynamics and advertising decisions becomes integral to sustained success and competitiveness.

REFERENCES

1. Cherubino, P., Martinez-Levy, A. C., Caratu, M., Cartocci, G., Di Flumeri, G., Modica, E., ... & Trettel, A. (2019). Consumer Behaviour through the Eyes of Neurophysiological Measures: State-of-the-Art and Future Trends. Computational intelligence and neuroscience.
2. Misra, S. D. (2010). Advertising and market structure: A study of the Indian consumer goods and services sector. International Research Journal of Finance and Economics, 42(2), 96-107.
3. PorebadollahanCovich, M., Vafaei, E., & Samadzad, S. (2014). Interactions among Concentration, Advertising Intensity and Profitability in Iranian Food and Beverage Industries. The Journal of Economic Policy, 6(11), 169-193.
4. Pourebadollahan Covich, M., Samadzad, S., & Vafaei, E. (2010). Market Structure, Conduct and Performance Paradigm Reapplied in the Iranian Shoes and Leather Industries. The Journal of Economic Policy, 2(3), 1-19.
5. Nouri, F., & Ghahremani Nahr, J. (2019). Structural-interpretative Patterns of Factors Affecting the Sustainable Development of Agricultural Production Cooperatives (Case Study: East Azerbaijan Province). Journal Of Agricultural Economics and Development, 33(3), 281-297.
6. Bagherzadeh, A. and Samadzad, S. (2014), Advertising, Concentration and Performance in the Iranian Food and Beverage Industries with Dynamic panel data approach), the first international conference on Epic and economic Epic, pp. 1-12.
7. Ghahremani-Nahr, J., Nozari, H., & Najafi, S. E. (2020). Design a green closed loop supply chain network by considering discount under uncertainty. Journal of Applied Research on Industrial Engineering, 7(3), 238-266.
8. Ghahremani Nahr, J., & Bathaee, M. (2021). Design of a Humanitarian Logistics Network Considering the Purchase Contract. Journal of Decisions and Operations Research.
9. Ghahremani-Nahr, J., Nozari, H., & Bathaee, M. (2021). Robust Box Approach for Blood Supply Chain Network Design under Uncertainty: Hybrid Moth-Flame Optimization and Genetic Algorithm. International Journal of Innovation in Engineering, 1(2), 40-62.
10. Kaldor, N. & R. Silverman. (1948), A Statistical Analysis of Advertising Expenditure and of the

Revenue of the Press. Cambridge. U. K.:

Cambridge University Press.

