


THE HAIR EXTENSION MARKET IN BRAZIL: TRENDS AND OPPORTUNITIES FOR PROFESSIONALS

 <https://doi.org/10.56238/rcsv6n2-004>

Submitted on: 01/10/2022

Approved on: 02/10/2022

Simone Aparecida Alves Lança

ABSTRACT

The hair extension market in Brazil has witnessed significant growth in recent years, fueled by evolving beauty standards, diverse consumer needs, and technological advancements in application methods. Brazil's unique demographic diversity, characterized by a wide variety of hair textures, has driven demand for inclusive and customized hair extension solutions. Alongside this, consumer preferences are increasingly shaped by concerns over quality, safety, and sustainability, with a notable shift toward ethically sourced human hair and environmentally responsible production practices. Modern techniques such as tape-in, micro-ring, and keratin-bonded extensions have gained prominence due to their durability and natural appearance, requiring professionals to pursue continuous training and technical expertise. Additionally, digital platforms and influencer marketing have become key drivers of consumer trends, providing new avenues for beauty professionals to engage with clients and showcase their work. The Brazilian market also exhibits strong export potential, as Brazilian hair is highly valued internationally for its quality and texture. Moreover, the growing acceptance of hair extensions among diverse demographics, including men, highlights expanding opportunities for industry professionals. This article analyzes current market trends, consumer behavior, and emerging opportunities, emphasizing the importance of innovation, sustainability, and inclusivity. By aligning with these dynamics, beauty professionals can position themselves for success in an increasingly competitive and promising market segment.

Keywords: Brazilian hair extension market. Sustainable beauty. Hair extension techniques. Consumer behavior. Beauty industry trends.

INTRODUCTION

The Brazilian hair extension market has experienced significant growth in recent years, driven by evolving beauty standards, technological advancements, and a growing demand for personalized aesthetic solutions. This expansion presents numerous opportunities for professionals in the beauty industry to adapt, innovate, and capitalize on emerging trends.

Brazil holds a distinctive position in the global beauty industry. According to Euromonitor International (2023), Brazil ranks among the top five global markets for beauty and personal care products. Within this context, the demand for hair enhancements, especially extensions, has grown substantially. The heterogeneity of hair types among the Brazilian population—ranging from curly and coily textures to straight hair—has fostered a strong market for diverse extension techniques that cater to a wide range of preferences and needs.

Consumer behavior has also shifted, with clients prioritizing quality, safety, and sustainability in their hair extension choices. The rising popularity of ethically sourced human hair, particularly of Brazilian and Indian origin, reflects a growing demand for transparency and ethical production in the beauty supply chain. According to Persistence Market Research (2023), global consumers are increasingly selecting products that align with eco-conscious values, and Brazilian consumers are no exception. This trend offers professionals an opportunity to differentiate their services by adopting and promoting sustainable sourcing and application techniques.

Technological advancements have further transformed the landscape. Modern application methods, such as tape-in, micro-ring, and keratin-bonded extensions, have gained popularity for their comfort, discretion, and durability. These methods require a higher level of technical proficiency, encouraging professionals to invest in continuous education and training. Salons that integrate these advanced techniques can position themselves as premium service providers and attract a clientele that values both aesthetics and expertise.

In addition, the role of digital platforms and influencer marketing in shaping consumer preferences cannot be overstated. Platforms like Instagram, YouTube, and TikTok have become instrumental in driving trends and disseminating beauty standards. Hair professionals who utilize these platforms effectively not only gain visibility but also engage directly with potential clients. The visual nature of hair extension results makes social media

an ideal channel for showcasing transformations, educating consumers, and building brand trust.

Professionals who aim to succeed in this market must prioritize adaptability and client-centric service models. This includes offering personalized consultations, tailoring extension methods to individual hair types, and providing comprehensive aftercare support. Moreover, the ability to work with textured and natural hair—often underserved by traditional salon offerings—represents a growing niche within the Brazilian market. Embracing diversity and inclusivity not only broadens market reach but also responds to the cultural significance of hair in Brazil as a symbol of identity and empowerment.

The Brazilian hair extension market is projected to grow significantly in the coming years. According to Bonafide Research (2023), the hair extensions and wigs market in Brazil is expected to expand at a compound annual growth rate (CAGR) of over 8.5% between 2023 and 2028. This growth is primarily driven by the global appreciation for the quality of Brazilian hair, which is valued for its thickness, strength, and natural shine in international markets such as the United States and Europe. Additionally, the increasing cultural acceptance of wigs and extensions—by both women and men—has broadened the consumer base. Notably, men are also becoming consumers of hair systems and extensions for aesthetic enhancement or hair loss concealment, opening new avenues for professionals to offer gender-inclusive services (Bonafide Research, 2023).

The Brazilian hair extension sector is also being shaped by technological innovations and the rising demand for sustainable practices. As highlighted by Persistence Market Research (2023), consumers are increasingly concerned with the ethical and environmental footprint of their beauty choices. This has led to a surge in demand for hair extensions made from 100% natural human hair, acquired through transparent and ethical sourcing practices. In response, beauty professionals are integrating more advanced application methods such as tape-ins, micro rings, and keratin bonds—techniques that provide greater comfort, discretion, and durability. These trends emphasize the importance of ongoing professional development, as practitioners must acquire the technical skills and certifications necessary to deliver high-quality, sustainable, and client-centered services (Persistence Market Research, 2023).

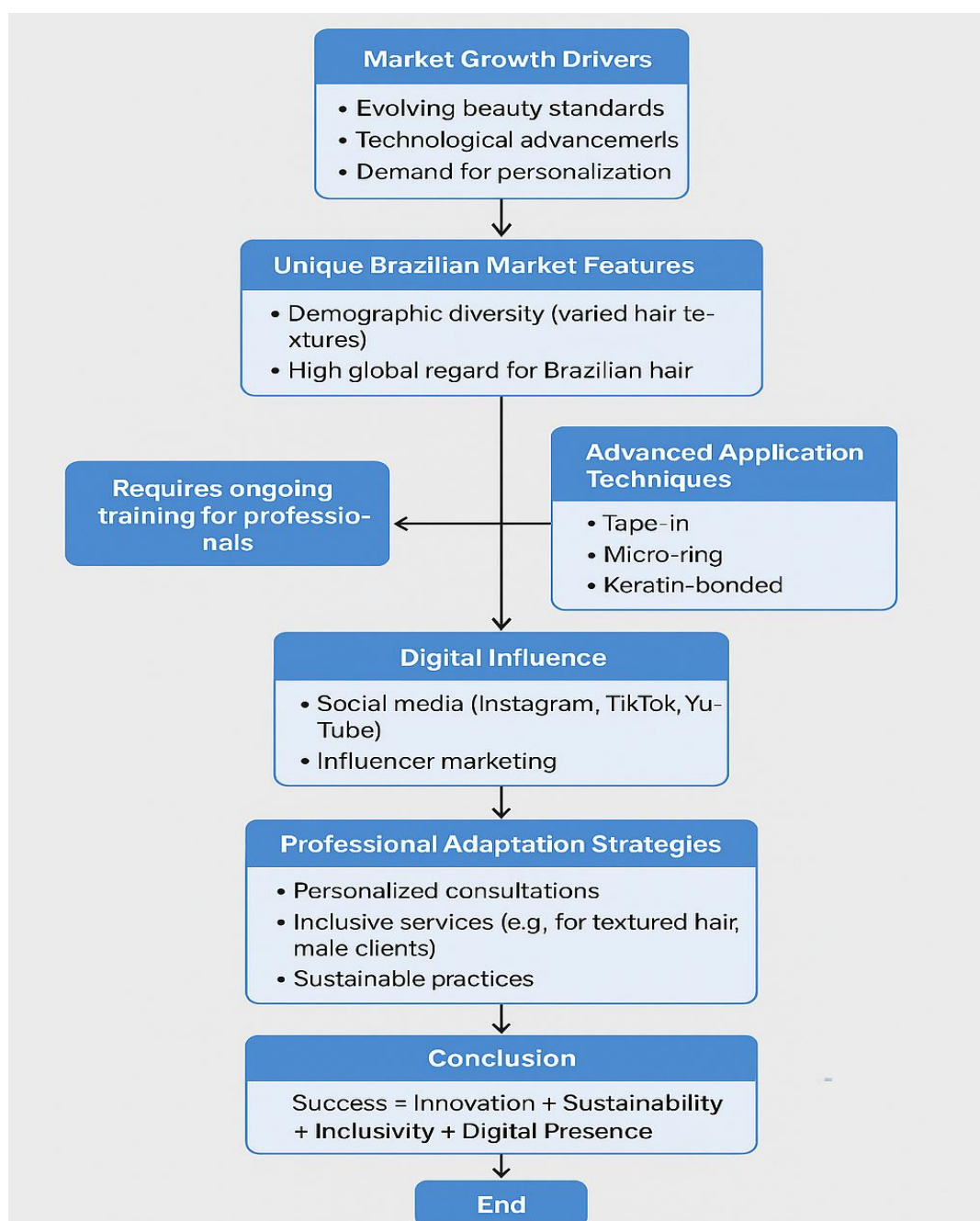
The Brazilian hair extension market is also characterized by a strong export potential. Brazilian hair is renowned for its quality, thickness, and natural shine, making it highly sought after in international markets, particularly in the United States and Europe. According to Bonafide Research (2023), Brazil is a leading exporter of human hair

extensions and wigs in South America. This export strength presents opportunities for professionals to engage in international trade, either through direct exports or by partnering with global distributors, thereby expanding their business horizons.

Furthermore, the market is witnessing a shift towards sustainable and ethical practices. Consumers are increasingly aware of the environmental and social implications of their purchasing decisions. As a result, there is a growing demand for hair extensions made from ethically sourced human hair, with transparent supply chains and eco-friendly processing methods. Professionals who align their offerings with these values can attract a conscientious clientele and differentiate themselves in a competitive market.

The flowchart illustrates the evolution of the Brazilian hair extension market, highlighting the key factors that drive its growth. These include shifting beauty standards, technological innovations, and the demand for personalized solutions. Brazil's unique market features—such as its demographic diversity and the international appeal of its natural hair—foster a growing interest in ethically sourced, sustainable products. Advanced application techniques like tape-in, micro-ring, and keratin-bonded extensions require continuous professional training. Digital platforms and influencer marketing significantly influence consumer behavior, creating opportunities for beauty professionals to expand their reach. By adopting inclusive, sustainable practices and staying digitally engaged, professionals can succeed in this competitive market.

Figure 1. Key Drivers and Professional Opportunities in the Brazilian Hair Extension Market.



Source: Created by author.

In conclusion, the Brazilian hair extension market offers compelling opportunities for professionals prepared to engage with its evolving dynamics. By embracing innovation, adopting sustainable practices, and leveraging the power of digital engagement, beauty practitioners can meet consumer expectations and establish themselves as leaders in a competitive, yet highly promising, segment of the beauty industry.

REFERENCES

1. Antonio, S. L. (2025). Technological innovations and geomechanical challenges in Midland Basin drilling. *Brazilian Journal of Development, 11*(3), e78097. <https://doi.org/10.34117/bjdv11n3-005>
2. Chazzaoui, T. A. M. (2025). The impact of Brexit on international logistics: Challenges and opportunities for businesses. *Brazilian Journal of Development, 11*(5), e79899. <https://doi.org/10.34117/bjdv11n5-066>
3. Delci, C. A. M. (2025). The effectiveness of Last Planner System (LPS) in infrastructure project management. *Revista Sistemática, 15*(2), 133–139. <https://doi.org/10.56238/rcsv15n2-009>
4. Filho, W. L. R. (2025a). The role of AI in enhancing identity and access management systems. *International Seven Journal of Multidisciplinary, 1*(2). <https://doi.org/10.56238/isevmjv1n2-011>
5. Filho, W. L. R. (2025b). The role of Zero Trust Architecture in modern cybersecurity: Integration with IAM and emerging technologies. *Brazilian Journal of Development, 11*(1), e76836. <https://doi.org/10.34117/bjdv11n1-060>
6. Freitas, G. B., Rabelo, E. M., & Pessoa, E. G. (2023). Projeto modular com reaproveitamento de container marítimo. *Brazilian Journal of Development, 9*(10), 28303–28339. <https://doi.org/10.34117/bjdv9n10-057>
7. Garcia, A. G. (2025). The impact of sustainable practices on employee well-being and organizational success. *Brazilian Journal of Development, 11*(3), e78599. <https://doi.org/10.34117/bjdv11n3-054>
8. Gotardi Pessoa, E. (2022a). Análise de custo de pavimentos permeáveis em bloco de concreto utilizando BIM (Building Information Modeling). *Revistaft, 26*(111), 86. <https://doi.org/10.5281/zenodo.10022486>
9. Gotardi Pessoa, E. (2022b). Análise comparativa entre resultados teóricos da deflexão de uma laje plana com carga distribuída pelo método de equação diferencial de Lagrange por série de Fourier dupla e modelagem numérica pelo software SAP2000. *Revistaft, 26*(111), 43. <https://doi.org/10.5281/zenodo.10019943>
10. Gotardi Pessoa, E., Benitez, G. S. P., Oliveira, N. P., & Leite, V. B. F. (2022). Análise comparativa entre resultados experimentais e teóricos de uma estaca com carga horizontal aplicada no topo. *Revistaft, 27*(119), 67. <https://doi.org/10.5281/zenodo.7626667>
11. Gotardi Pessoa, E. (2024). Pavimentos permeáveis: Uma solução sustentável. *Revista Sistemática, 14*(3), 594–599. <https://doi.org/10.56238/rcsv14n3-012>
12. Gotardi Pessoa, E. (2025a). Analysis of the performance of helical piles under various load and geometry conditions. *ITEGAM-JETIA, 11*(53), 135–140. <https://doi.org/10.5935/jetia.v11i53.1887>

13. Gotardi Pessoa, E. (2025b). Optimizing helical pile foundations: A comprehensive study on displaced soil volume and group behavior. *Brazilian Journal of Development, 11*(4), e79278. <https://doi.org/10.34117/bjdv11n4-047>
14. Gotardi Pessoa, E. (2025c). Sustainable solutions for urban infrastructure: The environmental and economic benefits of using recycled construction and demolition waste in permeable pavements. *ITEGAM-JETIA, 11*(53), 131–134. <https://doi.org/10.5935/jetia.v11i53.1886>
15. Gotardi Pessoa, E. (2025d). Utilizing recycled construction and demolition waste in permeable pavements for sustainable urban infrastructure. *Brazilian Journal of Development, 11*(4), e79277. <https://doi.org/10.34117/bjdv11n4-046>
16. Gotardi Pessoa, E., Feitosa, L. M., Padua, V. P., & Pereira, A. G. (2023a). Estudo dos recalques primários em um aterro executado sobre a argila mole do Sarapuí. *Brazilian Journal of Development, 9*(10), 28352–28375. <https://doi.org/10.34117/bjdv9n10-059>
17. Gotardi Pessoa, E., Feitosa, L. M., Pereira, A. G., & Padua, V. P. (2023b). Efeitos de espécies de alna eficiência de coagulação, Al residual e propriedade dos flocos no tratamento de águas superficiais. *Brazilian Journal of Health Review, 6*(5), 24814–24826. <https://doi.org/10.34119/bjhrv6n5-523>
18. Moreira, C. A. (2025). Digital monitoring of heavy equipment: Advancing cost optimization and operational efficiency. *Brazilian Journal of Development, 11*(2), e77294. <https://doi.org/10.34117/bjdv11n2-011>
19. Oliveira, C. E. C. de. (2025). Gentrification, urban revitalization, and social equity: Challenges and solutions. *Brazilian Journal of Development, 11*(2), e77293. <https://doi.org/10.34117/bjdv11n2-010>
20. Rodrigues, I. (2025). Operations management in multicultural environments: Challenges and solutions in transnational mergers and acquisitions. *Brazilian Journal of Development, 11*(5), e80138. <https://doi.org/10.34117/bjdv11n5-103>
21. Santos, H., & Pessoa, E. G. (2024). Impacts of digitalization on the efficiency and quality of public services: A comprehensive analysis. *Lumen et Virtus, 15*(40), 4409–4414. <https://doi.org/10.56238/levv15n40-024>
22. Silva, J. F. (2024a). Enhancing cybersecurity: A comprehensive approach to addressing the growing threat of cybercrime. *Revista Sistemática, 14*(5), 1199–1203. <https://doi.org/10.56238/rcsv14n5-009>
23. Silva, J. F. (2024b). Sensory-focused footwear design: Merging art and well-being for individuals with autism. *International Seven Journal of Multidisciplinary, 1*(1). <https://doi.org/10.56238/isevmjv1n1-016>
24. Silva, J. F. (2025). Desafios e barreiras jurídicas para o acesso à inclusão de crianças autistas em ambientes educacionais e comerciais. *Brazilian Journal of Development, 11*(5), e79489. <https://doi.org/10.34117/bjdv11n5-011>

25. Testoni, F. O. (2025). Niche accounting firms and the Brazilian immigrant community in the U.S.: A study of cultural specialization and inclusive growth. *Brazilian Journal of Development, 11*(5), e79627. <https://doi.org/10.34117/bjdv11n5-034>
26. Turatti, R. C. (2025). Application of artificial intelligence in forecasting consumer behavior and trends in e-commerce. *Brazilian Journal of Development, 11*(3), e78442. <https://doi.org/10.34117/bjdv11n3-039>
27. Venturini, R. E. (2025). Technological innovations in agriculture: The application of blockchain and artificial intelligence for grain traceability and protection. *Brazilian Journal of Development, 11*(3), e78100. <https://doi.org/10.34117/bjdv11n3-007>