



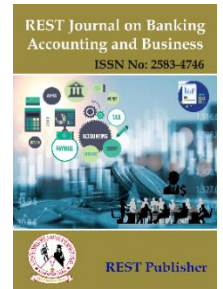
REST Journal on Banking, Accounting and Business

Vol: 4(3), September 2025

REST Publisher; ISSN: 2583 4746

Website: <http://restpublisher.com/journals/jbab/>

DOI: <https://doi.org/10.46632/jbab/4/3/4>



Consumer Preferences, Counterfeit Products, and the Role of Market Signals: A Contemporary Literature Review

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Abstract: The consumption of counterfeit products remains a persistent global challenge, raising economic, ethical, and regulatory concerns. This paper presents a contemporary literature review of consumer preferences and purchase intentions toward counterfeit goods, with a particular focus on the role of market signals in shaping consumer behavior. Drawing on theoretical frameworks such as the Theory of Planned Behavior, Theory of Reasoned Action, value consciousness, ethical decision-making, and Signaling Theory, the review synthesizes two decades of research (2000–2025). A qualitative methodology was adopted, combining exploratory and descriptive research designs. Data were collected exclusively from secondary sources, including peer-reviewed journals, industry reports, and organizational publications. Studies were selected based on their relevance to consumer preferences, counterfeit purchase intentions, and market signals. Thematic analysis was conducted to categorize findings into economic, psychological, social, ethical, and digital drivers. Findings indicate that while economic motives such as price sensitivity and value consciousness remain dominant, psychological drivers (attitudes, hedonic motives, and self-image congruence) and social norms significantly influence intentions. Ethical concerns and sustainability issues act as partial deterrents but are often rationalized away. In digital marketplaces, market signals-logos, packaging, reviews, ratings, and platform certifications-mediate consumer perceptions of authenticity and deception, with digital literacy playing a critical moderating role. This review contributes by integrating traditional consumer preference constructs with emerging digital dynamics, highlighting research gaps in areas such as sustainability, generational differences, and algorithmic influences. The paper offers theoretical insights and practical implications for scholars, policymakers, and brand managers seeking to address the evolving counterfeit challenge in both offline and online contexts.

Keywords: Counterfeit products, consumer preferences, purchase intentions, market signals, signaling theory, digital literacy, literature review.

1. INTRODUCTION

- The global counterfeit market has evolved into a complex and persistent phenomenon that challenges brand owners, policymakers, and consumers alike. According to the OECD (2021), the international trade in counterfeit and pirated goods accounts for more than 3% of global trade, with billions of dollars lost annually in revenue and tax collections. Beyond economic costs, counterfeiting also raises concerns of consumer safety, regulatory effectiveness, and ethical consumption. As counterfeit goods penetrate both offline markets and online platforms, understanding consumer preferences and purchase intentions becomes increasingly vital (Chaudhry & Zimmerman, 2009; Wilcox et al., 2009).
- Consumer preferences for counterfeit products are influenced by a complex interplay of factors, including price sensitivity, value consciousness, social norms, ethical beliefs, and self-image congruence (Phau & Teah, 2009; Eisend & Schuchert-Güler, 2006). The advent of digital marketplaces has further

complicated this landscape. Online reviews, star ratings, packaging cues, and platform certifications now play a crucial role in shaping consumer perceptions of authenticity and risk (Prendergast et al., 2002; Yoo & Lee, 2009). Counterfeiters have capitalized on these signals of authenticity to deceive consumers, particularly with the rise of e-commerce giants like Amazon, Flipkart, and Shein. Consequently, the interpretation of such cues has become paramount in determining purchase decisions.

- This review synthesizes the literature from 2000 to 2025 to capture both the traditional and contemporary dimensions of counterfeit consumption. The paper examines economic, psychological, social, ethical, and digital drivers of consumer intentions, while foregrounding the role of market signals as mediators of authenticity and deception. By integrating these themes, the review contributes to advancing the discourse on consumer behavior in counterfeit markets. The paper also identifies emerging gaps such as the role of digital literacy, algorithmic recommendations, and sustainability awareness that warrant deeper investigation.

2. OBJECTIVES

Theory of Planned Behavior (TPB)

The Theory of Planned Behavior (Ajzen, 1991) has been widely employed to study counterfeit consumption. TPB posits that intention to engage in a behavior is determined by attitudes toward the behavior, subjective norms, and perceived behavioral control. In counterfeit contexts, attitudes reflect consumer evaluations of counterfeit products (e.g., affordability, acceptable quality), while subjective norms involve peer approval or disapproval, and perceived control relates to access to counterfeit markets (Penz & Stöttinger, 2005; Phau et al., 2009).

Theory of Reasoned Action (TRA)

The Theory of Reasoned Action (Fishbein & Ajzen, 1975) serves as a precursor to TPB and has also been applied to counterfeit studies. TRA emphasizes that behavioral intentions are the immediate antecedents of Behavior, shaped by attitudes and subjective norms. Studies have found that when social acceptance of counterfeits is high, intentions to purchase rise significantly, even when consumers are aware of legal and ethical risks (Ang et al., 2001).

Value Consciousness and Price Sensitivity Models

Economic theories of consumer choice also provide insights into counterfeit purchase decisions. Value consciousness, the concern for paying low prices compared to the quality received, has been positively associated with counterfeit purchase intentions (Lichtenstein et al., 1993; Yoo & Lee, 2009). Similarly, price sensitivity, which reflects the extent to which consumers are influenced by price differences, makes counterfeit goods attractive substitutes for originals (Bloch et al., 1993).

Ethical Decision-Making Frameworks

Ethical considerations are central to counterfeit consumption research. Hunt and Vitell's (1986) general theory of marketing ethics suggests that consumer decisions are shaped by deontological (duty-based) and teleological (consequence-based) evaluations. Counterfeit purchases often involve moral tradeoffs, where consumers rationalize buying fakes due to affordability while downplaying ethical consequences (Nill & Shultz, 1996; De Matos et al., 2007).

Signaling Theory

Signaling Theory (Spence, 1973) has gained prominence in recent literature as a lens to understand how authenticity cues influence consumer behavior. In markets characterized by information asymmetry, signals such as brand logos, warranties, online reviews, or platform certifications reduce uncertainty and guide consumer decision-making (Erdem & Swait, 1998). In counterfeit markets, however, these signals can be manipulated to deceive consumers, blurring the line between authentic and fake products (Prendergast et al., 2002). With the rise of e-commerce, signaling has become a crucial mediator of purchase intentions. Collectively, these theories provide complementary perspectives. While TPB and TRA capture psychological and social drivers, economic models explain price related motives, ethical frameworks address moral dimensions, and signaling theory illuminates the mechanisms of authenticity and deception in contemporary markets.

3. REVIEW OF LITERATURE

- Economic motives remain one of the most consistent explanations for counterfeit purchases. Consumers frequently perceive counterfeits as affordable substitutes for originals, especially when the price gap is substantial (Bloch et al., 1993). Price sensitivity: the tendency to respond strongly to price variations encourages consumers to seek out cheaper alternatives, even if they are counterfeit (Albers-Miller, 1999). This sensitivity is particularly salient in emerging markets, where disposable incomes are lower and brand premiums are relatively higher (Bian & Veloutsou, 2007).
- Value consciousness is another economic construct that plays a key role. Defined as the concern for paying low prices relative to quality received (Lichtenstein et al., 1993), value consciousness drives consumers to view counterfeits as “good enough” options that maximize utility. Yoo and Lee (2009) found that consumers who are highly value conscious are more likely to purchase counterfeit apparel and accessories, even when they acknowledge inferior quality.
- Research also highlights perceived risk as an economic factor. While counterfeits typically carry higher risks (e.g., durability, warranty, or safety issues), consumers often discount these risks if the price savings are considerable (Ang et al., 2001). In some product categories such as luxury fashion, the “affordable luxury” effect can outweigh concerns about durability, leading consumers to rationalize counterfeit purchases (Grossman & Shapiro, 1988).
- In summary, the economic literature underscores that affordability and perceived value remain the most powerful motivators for counterfeit purchases, even in the face of legal, ethical, and quality concerns.

Psychological Drivers

- Beyond economics, consumer psychology plays a central role in explaining counterfeit consumption. Attitudes toward counterfeits; defined as the evaluative disposition toward buying fakes; are strong predictors of purchase intentions (De Matos et al., 2007). Positive attitudes are often shaped by perceptions of acceptable quality, low social stigma, or the belief that “everyone buys them” (Phau et al., 2009).
- Status consumption and self-image congruence also influence counterfeit behavior. Consumers purchase branded goods to signal status, prestige, and group membership (Eastman et al., 1999). When original branded products are financially unattainable, counterfeits allow consumers to achieve self-image congruence at a lower cost (Wee et al., 1995). Research demonstrates that counterfeit luxury goods, in particular, fulfill symbolic needs such as belongingness and recognition (Wilcox et al., 2009).
- Additionally, hedonic versus utilitarian motives shape intentions. Hedonic motives refer to the enjoyment, thrill, or novelty of acquiring counterfeit products, whereas utilitarian motives relate to their functional use. Yoo and Lee (2009) noted that hedonic motives are particularly strong in categories such as fashion and accessories, where consumers seek excitement from experimenting with styles at low cost.
- In essence, psychological drivers reveal that counterfeit purchases are not only about affordability but also about fulfilling symbolic and experiential needs tied to identity, self-image, and enjoyment.

Social and Cultural Drivers

- Counterfeit consumption is strongly embedded in social and cultural contexts. Social influence: the degree to which individuals are affected by the opinions and behaviors of peers; has been found to be a significant determinant of counterfeit purchase intentions (Penz & Stöttinger, 2005). When peer groups normalize counterfeit consumption, individuals are more likely to engage in it to conform or gain acceptance (Prendergast et al., 2002).
- Subjective norms, as highlighted in TRA and TPB, capture the perceived social pressure to engage or abstain from counterfeits. Studies show that in cultures with collectivist orientations, subjective norms exert a stronger effect on counterfeit purchase intentions compared to individualist societies (Phau & Teah, 2009). For example, in many Asian markets, counterfeit goods are not heavily stigmatized, which reduces social barriers to consumption.
- Cultural variations also matter. In developed markets, counterfeit purchases are often viewed negatively due to stronger ethical norms and legal enforcement, whereas in emerging markets, counterfeits may be perceived as legitimate alternatives to unaffordable originals (Bian & Veloutsou,

2007). This cultural acceptance is compounded by weaker enforcement mechanisms and the greater availability of counterfeits in informal markets.

- Overall, social and cultural literature emphasizes that counterfeit consumption is not an isolated individual act but is shaped by broader peer dynamics, cultural acceptance, and societal norms.

Ethical and Sustainability

- Ethical beliefs constitute a crucial yet ambivalent dimension of counterfeit consumption. Some consumers reject counterfeits on moral grounds, perceiving them as forms of intellectual property theft or dishonesty (Cordell et al., 1996). Ethical consumers also express concerns about counterfeit-related harms such as lost revenues for authentic firms, tax evasion, and adverse labor practices (Chaudhry & Zimmerman, 2009).
- However, research reveals widespread ethical rationalization. Consumers often justify counterfeit purchases by downplaying harm (“big brands can afford the loss”) or by blaming high prices of originals as unfair (De Matos et al., 2007). Eisend and Schuchert-Güler’s (2006) meta-analysis suggests that while ethical concerns negatively predict counterfeit purchase intentions, their effect size is relatively weaker compared to economic and social drivers.
- In recent years, sustainability concerns have emerged in the literature. Counterfeits are increasingly scrutinized for contributing to waste, environmental harm, and unsafe production practices (Staae et al., 2009). At the same time, the growing consumer awareness of sustainability and corporate social responsibility (CSR) has reinforced ethical resistance among certain consumer groups. Nevertheless, empirical studies suggest that sustainability remains an underexplored dimension in counterfeit consumption research, especially in digital marketplaces.
- Thus, ethical and sustainability concerns highlight an ongoing tension: while some consumers avoid counterfeits due to moral or environmental reasons, many others continue to rationalize their purchases as acceptable compromises.

Digital and Market Signals

- The proliferation of e-commerce and digital platforms has transformed the counterfeit landscape. Unlike traditional street markets, online marketplaces rely heavily on signals to convey product authenticity and trustworthiness. Packaging, labeling, and brand logos remain important offline, but online consumers increasingly depend on reviews, star ratings, platform certifications, and seller reputations as decision-making cues (Erdem & Swait, 1998; Prendergast et al., 2002).
- Counterfeiters exploit these signals by mimicking brand identifiers or fabricating positive reviews, thereby reducing consumers’ ability to distinguish genuine from fake. Research shows that consumers with low digital literacy are especially vulnerable to deceptive signals (Liao et al., 2010). Conversely, consumers with higher digital skills are more adept at identifying inconsistencies, such as suspicious pricing, low-quality images, or duplicate seller accounts (Chen et al., 2018).
- The rise of algorithmic recommendations and influencer marketing has further blurred authenticity. Influencers sometimes knowingly or unknowingly promote counterfeit products, leveraging trust-based relationships with followers (Marques et al., 2021). Similarly, platform recommendation systems may inadvertently surface counterfeit listings, increasing consumer exposure.
- Signaling Theory provides a powerful lens for interpreting these dynamics. Authentic brands invest in costly signals such as warranties, block chain-based verification, or partnerships with trusted platforms, while counterfeiters attempt to replicate or falsify these cues at lower costs. The tension between authentic and deceptive signals is now central to understanding purchase intentions in digital markets (Yoo & Lee, 2009).

4. TRENDS AND RESEARCH GAPS (2000–2025)

- The literature on counterfeit consumption has expanded considerably over the past two decades, reflecting both the persistence of the phenomenon and its changing dynamics. Early research in the 2000s primarily emphasized economic and attitudinal drivers of counterfeit purchase intentions, with a focus on affordability, perceived value, and individual attitudes (Bloch et al., 1993; Ang et al., 2001). By the mid-2000s, studies began incorporating ethical considerations and social norms, exploring how moral judgments and peer influence affected behavior (Eisend & Schuchert-Güler,

2006; Phau & Teah, 2009).

- From 2010 onwards, there has been increasing attention to cross-cultural comparisons. Scholars documented how consumers in emerging markets rationalize counterfeit purchases differently than those in developed economies (Bian & Veloutsou, 2007; De Matos et al., 2007). In parallel, meta-analyses and systematic reviews (e.g., Eisend, 2019) synthesized findings, confirming that price, value consciousness, and social norms remain robust predictors, while ethical concerns exert weaker but significant effects.
- The digital transformation of counterfeit markets after 2015 represents a major shift. Online platforms such as Amazon, Alibaba, Flipkart, and social commerce apps like Instagram, Shein, and Meesho have become primary venues for counterfeit sales. Here, market signals: reviews, ratings, influencer endorsements, and algorithmic recommendations play an unprecedented role (Chen et al., 2018; Marques et al., 2021). Research on digital literacy has revealed vulnerabilities in consumer ability to interpret these signals accurately (Liao et al., 2010). However, this area remains underdeveloped, with limited empirical studies on how consumers evaluate authenticity in algorithmically curated environments.

Research gaps:

- **Integration of Digital Literacy:** Few studies rigorously examine how varying levels of digital literacy shape counterfeit purchase intentions in e-commerce contexts.
- **Role of Emerging Technologies:** Block chain, QR-based verification, and AI-driven detection are rarely studied from the consumer perspective.
- **Sustainability and CSR:** Ethical and environmental consequences of counterfeiting are acknowledged but underexplored in terms of consumer decision-making.
- **Cross-Generational and Cross-Cultural Comparisons:** While cultural differences are noted, limited longitudinal research compares attitudes across generations (e.g., Gen Z vs. millennials) or between developed and emerging economies.
- **Influencer and Social Commerce Ecosystems:** The rise of influencers, live stream shopping, and social media platforms as counterfeit channels has not been systematically theorized.

In sum, while the literature has matured from economic and ethical models toward digital and signaling frameworks, new realities of online markets demand updated research that integrates technology, literacy, and sustainability.

5. RESEARCH METHODOLOGY

Research Design: This study adopts a combination of exploratory and descriptive research designs to investigate consumer preferences and intentions regarding counterfeit products. The exploratory element was necessary due to the evolving nature of counterfeit markets, particularly in the digital era, where new forms of consumer behavior continue to emerge. Descriptive design was employed to systematically map and synthesize existing knowledge, identifying consistent patterns, variables, and relationships across past research. This dual approach ensures both the discovery of new insights and the structured organization of established evidence.

Data Collection: The paper relies exclusively on secondary data sources. Relevant literature was collected from peer-reviewed journals, books, industry reports, and international organizations such as the OECD and WIPO. Databases such as Scopus, Web of Science, ProQuest, and Google Scholar were used to retrieve articles published between 2000 and 2025. Search terms included “counterfeit products,” “consumer intentions,” “purchase of fakes,” “market signals,” and “signaling theory.”

The inclusion criteria focused on studies that:

- Directly addressed consumer preferences or purchase intentions toward counterfeit products.
- Examined theoretical frameworks (e.g., TPB, TRA, signaling theory, value consciousness).
- Provided empirical or conceptual insights relevant to consumer behavior in counterfeit markets.
- Exclusion criteria involved studies centered exclusively on enforcement, supply chains, or intellectual property law without a consumer focus.

Data Analysis Approach

The analysis followed a qualitative thematic review method. Literature was categorized according to key constructs identified in past research: economic, psychological, social, ethical, and digital drivers. Themes were extracted by comparing findings across studies, noting consistencies, divergences, and emerging patterns. Unlike meta-analysis, which is quantitative, this review employed a qualitative synthesis to preserve the contextual richness of consumer attitudes and behaviors.

6. DISCUSSION AND ANALYSIS

The synthesis of literature reveals that consumer intentions to purchase counterfeit products are shaped by a dynamic interplay of traditional drivers and emerging digital-era factors.

Economic and Psychological Interactions

Affordability and value consciousness continue to dominate as core predictors. However, these economic motives are frequently intertwined with psychological factors such as attitudes and self-image. For example, consumers may rationalize counterfeit purchases not merely as cost-saving acts but also as opportunities to project status or experiment with fashion (Wilcox et al., 2009; Yoo & Lee, 2009). This indicates that counterfeit consumption is not purely utilitarian but often hedonic and symbolic.

Social Norms and Cultural Acceptance

The review highlights substantial cultural variation. In collectivist contexts, social influence and subjective norms strongly determine intentions, as counterfeit use is normalized within peer groups (Penz & Stöttinger, 2005). By contrast, in individualist societies, personal ethical beliefs exert stronger influence. This finding underscores the importance of contextualizing counterfeit consumption within cultural frames.

Ethical Tensions and Sustainability

Ethical evaluations remain ambivalent. While some consumers view counterfeit purchases as morally wrong, others justify them as harmless, particularly when targeting global luxury brands perceived as overpriced. Recently, sustainability has entered the discourse, with consumers increasingly aware of the environmental harms associated with counterfeit production and disposal (Staake et al., 2009). However, research in this domain is sparse, highlighting a clear gap.

Market Signals in Digital Ecosystems

The most significant contemporary trend is the role of market signals in online environments. Reviews, ratings, logos, and platform certifications serve as cues of authenticity but are frequently manipulated by counterfeiters. Consumers with low digital literacy are especially susceptible to deception (Liao et al., 2010). This raises important implications: consumer education and platform accountability may be as critical as legal enforcement.

Thematic Insights

Qualitative synthesis shows that while economic and psychological factors explain why consumers buy counterfeits, digital signals explain how these purchases are facilitated in contemporary markets. This thematic integration offers a more holistic understanding of counterfeit consumption, bridging traditional theories with the realities of e-commerce.

7. CONCLUSION AND FUTURE DIRECTIONS

- This literature review explores what drives consumer interest in counterfeit goods, with a particular focus on how market signals influence modern buying behaviors. It identifies five major categories that shape purchasing intent: economic, psychological, social, ethical, and digital factors.
- Price remains a central motivator. People are often drawn to counterfeits because they offer the look or function of premium goods without the hefty cost. But price isn't everything. Psychological elements like personal attitudes, enjoyment, or how closely a product matches someone's self-image add complexity to the picture. Social and cultural influences also come into play. In communities where conformity or group identity is emphasized, counterfeit acceptance might be higher. In contrast, places

- that prize individualism may discourage it. Ethics and sustainability concerns can dissuade buyers, although many justify their choices and brush those concerns aside.
- In online markets, things get trickier. Cues like product reviews, brand logos, and platform endorsements act as signals that shape what people believe about a product's authenticity. This is where Signaling Theory becomes especially relevant. It helps explain how buyers navigate a landscape filled with both real and fake options.
 - Looking at research from 2000 to 2025, the conversation has clearly shifted. Early studies mainly focused on price sensitivity and consumer attitudes. Now, there's more attention on how digital tools like social media marketing, influencer culture, and algorithm-driven recommendations-are shaping counterfeit consumption in new and subtle ways.
 - Still, plenty of questions remain. Future studies should dig deeper into how digital literacy affects a person's ability to detect counterfeits. It's also worth exploring whether emerging anti-counterfeiting technologies actually build consumer trust or if people just ignore them. And with younger generations growing up in a hyper-digital world, how they interpret online signals might be very different from older buyers. Cross-cultural differences, evolving ethical norms, and the environmental impact of counterfeits also deserve closer scrutiny.
 - By weaving together long-established ideas about consumer behavior with newer insights into digital signals, this review helps expand our understanding of why people continue to buy fakes. It also gives brand managers, policymakers, and regulators a clearer view of what they're up against-both in physical stores and on digital platforms. As counterfeiting grows more sophisticated, it's going to take a more nuanced, tech-savvy, and ethically aware approach to fight it.

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