



### **Drinking in style? Literature review of luxury wine consumption**

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## Drinking in style? Literature review of luxury wine consumption

### Abstract

**Purpose** – This paper aims to review and map the landscape of luxury wine consumption in the multidisciplinary literature. It highlights the key themes of analysis, consumer markets, and common behaviours of luxury wine consumption.

**Design/methodology/approach** – The paper analyses 85 articles on luxury wine consumption using Leximancer and content analysis.

**Findings** – Six main topics in the extant literature are identified as follows: product perception, wine price, wine information, consumption behaviour, group, and the China market. Our study revealed the shift in luxury consumption towards affordability, availability, middle-class, younger consumers, and predominately Asian markets.

**Research limitations/implications** – As a follow-up to this research, empirical research on luxury wine consumption is needed to establish more precise definitions of terms.

**Social implications** – Wine as a product is susceptible to societal changes and preferences, positioning it between old and common luxury.

**Originality/value** – This research offers theoretical insights into research on luxury wine, including how the literature reflects recent societal changes. It also provides a roadmap for future research in this field.

**Keywords:** luxury; wine; consumption; marketing; review; Leximancer

**Paper type** Literature review

## 1. Introduction

Changes in society and the rapid development of technology have profoundly altered contemporary consumption styles. As a result, luxury experiences are becoming more accessible for a wider audience (Silverstein and Fiske, 2003; Thomsen *et al.*, 2020): the exclusivity and individuality that were once essential characteristics of luxury consumption are becoming outdated (Silverstein *et al.*, 2008; Granot *et al.*, 2013) because the growing motivation to consume more luxurious goods is not restricted by cultures or borders (Shukla *et al.*, 2016).

Luxury wine consumption is essential for international theory and practice as it stands on the crossroads between luxury consumption and wine marketing. Luxury consumption has been gradually increasing within the past few decades (Kharas, 2017), finding the fuel for growth in markets that exhibit rapid economic success like China, India, and Indonesia (PWC, 2021). Wang and Li (2020) observed that the Chinese perceive wine as a luxury item because it symbolises one's social status. On the other hand, new consumer segments are emerging in luxury consumption, dominated by the middle class and millennials (Higgins and Wolf, 2016; Kharas, 2017). Hence, luxury consumption is becoming more accessible, available, and relevant to a broader audience (Bertola, 2018; Mastropetrou, 2021). Concerning wine marketing, these new consumer segments might include a higher percentage of first-time buyers who may be more involved in wine purchase (Quinton and Harridge-March, 2008). It is known that the latter will base their decisions on wine region and grape variety (Casini *et al.*, 2009; Hollebeek *et al.*, 2007; Lockshin *et al.*, 2006), while monetary values and promotions influence low involved consumers, making wine no different to other fast-moving consumer goods (Ritchie *et al.*, 2010).

In this regard, Wolf *et al.* (2016) rightfully argue that wine consumption is notably different from other products. For example, as seen above, wine is a peculiar category in that it can be a fast-moving consumer good, a luxury item, or an investment, depending on how and why the wine is being consumed (Wolf *et al.*, 2016). Furthermore, wine is no longer seen as a drink only for the rich and mature. Instead, it is a complex product category whose consumers display diverse sociodemographic characteristics and levels of involvement and consume it in many situations, particularly in an environment marked by increasing democratisation of luxury (Wolf *et al.*, 2016).

Consequently, a significant body of academic knowledge is emerging, focusing on defining luxury wine and uncovering its consumption characteristics (Wolf *et al.*, 2016; Baker and Nenonen, 2020). In fact, in the context of luxury consumption, luxury wine is very often interchangeably referred to as premium (Baker and Nenonen, 2020; Sung *et al.*, 2020), ultra-premium (Beverland, 2005), prestigious (Lee and Luster, 2015), fine (Galli *et al.*, 2019) or high-end (Donzé and Katsumata, 2021). As such, academics have reached no consensus on what defines luxury wine and its differences from the abovementioned nomens. More specifically, Beverland (2005) has suggested six attributes to classify ultra-premium wines: quality, brand status, traditional production method, stylistic consistency maintaining image, history, and culture. Although this classification parallels Arora's '8's' of luxury (Dhaoui, 2014), Beverland's (2005) study only defines ultra-premium wines. Similarly, for Tynan *et al.* (2010), luxury wine is high quality, expensive and non-essential, perceived as rare, exclusive, prestigious, and authentic. However, their definition fails to link the wine with the concept of "new luxury" (Kapferer and Laurent, 2016). Here, the "new luxury paradigm" has been defined as "a category of new luxury goods and services with a wide target audience" (Granot, Russell,

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3 and Brashear-Alejandro, 2013). Wolf *et al.* (2016) attempted to reflect the new luxury aspect  
4 within the definition of luxury wine by suggesting that consumer knowledge and experience  
5 should be considered when defining the subject. However, the industry seems more confident  
6 in describing the meaning and attributes of luxury wine (Mowery, 2019; Vicard, 2019), looking  
7 at it through the prism of price, quality, scarcity, heritage, farming practices, and prestige.  
8

9 Due to this increased scholarly interest in luxury wine consumption and lack of  
10 consensus on its meaning and attributes, we believe now is the optimal time to examine the  
11 characteristics of luxury wine consumption. Moreover, considering the potential positive  
12 influence of broader wine consumption, and given its scarce academic attention (Yeung and  
13 Thach, 2019), we propose that the existing literature on luxury wine consumption be examined,  
14 analysed, and evaluated to suggest future studies research interests accordingly. Therefore, the  
15 present study aims to summarise luxury wine consumption research by addressing how recent  
16 societal changes have affected luxury wine consumption. We found the literature review  
17 method most suitable to collate empirical evidence from a smaller number of studies  
18 concerning a focused research aim (Pham *et al.*, 2014). We draw similarities to the research  
19 designs of Makrides *et al.* (2021) and TM *et al.* (2021). These studies relied on a smaller  
20 number of published journal articles to collate and scrutinise the evolving literature on  
21 consumer cosmopolitanism and adoption of green restaurants, respectively. By doing so, we  
22 intend to contribute to the ongoing and future academic and industry debates on luxury wine  
23 consumption by presenting and content analysing thematic clusters developed from  
24 Leximancer-assisted literature review.  
25

26 Therefore, our aim to review and map the landscape of luxury wine consumption is  
27 guided by three research questions (RQs) as follows:  
28

29 RQ1. What are the key themes of analysis in the studies addressing luxury wine  
30 consumption?  
31

32 RQ2. What are the important consumption markets and behaviours for luxury wine  
33 found in the literature?  
34

35 RQ3. What are the limitations and gaps within the extant literature, and what future  
36 research is needed on wine consumption?  
37

38 We addressed the above research questions by providing a literature review on luxury  
39 wine consumption. We identified 85 papers on luxury wine or its consumption and performed  
40 a Leximancer-assisted thematic analysis. The results derived six significant wine consumption  
41 themes: product perception, wine price and information, consumption behaviour, group, and  
42 the Chinese market. We then identified research gaps in each theme and suggested six areas  
43 for future research. Thus, this study is timely and novel in consolidating luxury consumption  
44 and wine marketing research to create a framework for future luxury wine consumption studies.  
45

46 The remaining of the paper is structured as follows. The following section discusses  
47 research in luxury consumption and wine marketing to help us to contextualise better the  
48 backdrop of the investigation on luxury wine consumption. This is followed by the description  
49 of the study's research method. We then present with six major themes and discuss them under  
50 three thematic clusters: (a) the effect of perception, price, and information, b) the exhibition of  
51 social status and the ideal self, and c) Chinese wine consumption practices (i.e., the so-called  
52 red dragon of luxury wine consumption). The three clusters help us discuss the existing  
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3 literature through gaps and limitations. Following this, the framework is developed and  
4 discussed, including presenting the study's implications and limitations.  
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## 7 **2. New trends in luxury consumption and wine marketing**

8 Global trends in luxury consumption regarding spending and volume have gradually increased  
9 within the past few decades (Kharas, 2017). Although the global pandemic has influenced  
10 many forecasts, research has shown that the luxury consumption sector continues to grow even  
11 in times of crisis (Bain and Company, 2014). The fuel for the market growth for luxury  
12 consumption is expected to come from China, India, Indonesia, and Mexico (PWC, 2021). For  
13 example, Wang and Li (2020) show that the rapid economic success of China has led to wine,  
14 a luxury good, being seen as a symbol of one's social status and sophistication. Another shift  
15 in trends is the digitalisation of the luxury consumption industry. This is partly due to the  
16 physical limitations imposed by the recent pandemic, but it can also be explained by the new  
17 segments emerging in luxury consumption. These segments are dominated by the middle class  
18 and millennials (Kharas, 2017), termed the Luxury 4.0 model (Bertola, 2018; Mastropetrou,  
19 2021).  
21

22  
23 You (2014) categorises luxury into old, new, and common luxury based on quality,  
24 price, availability, attractiveness, and consumer segment. Old luxury is considered unique,  
25 exclusive, and high priced, whereas new luxury is more available and accessible (Silverstein  
26 and Fiske, 2003). New luxury ensures that the traditional luxury connotation is still vibrant due  
27 to the price, but the consumption is within reach of those in the middle classes and professionals  
28 with disposable income (Kefi and Maar, 2020). On the other hand, common luxury holds less  
29 favourable views of the traditional luxury image and functions on utilitarian characteristics  
30 such as price and quality (You, 2014). Similarly, Vickers and Renand (2003) describe these  
31 three luxury categories as unavailable, mid-level and available, signalling the association with  
32 status and symbolism. However, the downfalls of adapting and expanding the global luxury  
33 goods industry also exist. The demand and global expansion have created the counterfeit luxury  
34 industry. In addition, the illegal sales of replicated luxury brand products cause pressure on the  
35 consumer due to the risk of legitimacy (Khan *et al.*, 2020). Regardless, luxury consumption is  
36 economically robust and continues to grow due to the high demand for the luxury lifestyle.  
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41 Consumer behaviour within the wine industry has been a topic of interest over the past  
42 two decades. As a result, the decision making on wines has been extensively researched.  
43 Involvement is found to have a strong influence on the purchasing of wine, suggesting that  
44 highly involved consumers tend to make decisions based on characteristics such as the region  
45 and grape variety (Casini *et al.*, 2009; Hollebeek *et al.*, 2007; Lockshin *et al.*, 2006). In contrast,  
46 low involved consumers base their decisions on monetary values and promotions, making wine  
47 no different to any other product in the supermarket (Ritchie *et al.*, 2010).  
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50 Research has shown that sampling highly impacts consumer decision-making by  
51 increasing same-day sales of the sampled wine by over 400% (Lockshin and Knott, 2009).  
52 However, it was not found to influence recall or memory (Lockshin and Knott, 2009). Quinton  
53 and Harridge-March (2008) suggest that purchasing wine is considered a high-risk purchase,  
54 especially for first-time buyers. Orth and Bourrain (2005) found that pleasant scent positively  
55 influenced in-store wine purchases, concluding that consumers seek environmental information  
56 to combat the high-risk nature of decision making. Studies on the packaging and labelling of  
57 wine imply that consumers prefer traditional, congruent labels and graphics over complex  
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3 designs (Sherman and Tuten, 2011; Jarvis *et al.*, 2010), but style prevalence is yet to be  
4 confirmed.  
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6 The segmentation of wine preferences is also a well-established research area, with  
7 New World-Old World juxtaposition. Consumers who prefer Old World wines are more  
8 attentive to the experience of tasting, food matching, manufacturing quality and origin (Atkin  
9 and Johnson, 2010). On the other hand, the New World wine consumers are more susceptible  
10 to brand image and grape variety (Atkin and Johnson, 2010). Moreover, the growth of  
11 sustainable/organic produce has also been heavily investigated. Studies suggest that consumers  
12 are willing to pay the premium price despite the relatively small market for organic wines  
13 (Berghoef and Dodds, 2011). However, the average consumer will not pay a premium price for  
14 organic quality (Michaelidou *et al.*, 2015).  
15  
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### 17 18 **3. Method**

19 This study presents a literature review based on the thematic analysis method to provide a  
20 roadmap for future research on luxury wine consumption. The thematic analysis approach  
21 allowed us to immerse ourselves in the collected papers to identify and interpret common  
22 ideas/themes found in the research on luxury wine consumption (Vaismoradi *et al.*, 2013;  
23 Peterson, 2017). Web of Science (WoS) was used as the primary source of data collection based  
24 on: (a) the ability to search for articles using themes, periods, and keywords; (b) the ability to  
25 search for journals according to their citations and comparison opportunities (Vuignier, 2016);  
26 and (c) the access to mass exposure of peer-reviewed journals. We wanted to gather  
27 multidisciplinary research that goes beyond focusing on luxury wine through marketing lenses.  
28 Hence, in WoS, we wanted to avoid filtering through subjects and instead filtered research  
29 through themes. We initially used three main keywords, 'luxury', 'wine' and 'consumption',  
30 for published materials in journals listed in WoS. We started our search with the word 'luxury'  
31 in all fields, which resulted in 8787 articles published between 1970 and 2021. Adding the  
32 word 'consumption' to the existing search narrowed our search to 1990 articles, while the word  
33 'wine' narrowed the search to 102 papers. When both terms, 'wine' and 'consumption', were  
34 used with 'luxury', a total of 41 papers were found. Therefore, we included all papers using  
35 the terms 'luxury' and 'wine' as per filtering results. If we included only those papers that  
36 resulted from using terms 'luxury' and 'wine' and 'consumption', a sample would be limited  
37 and might exclude valuable knowledge and insights from the other papers.  
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40 Additionally, we defined the inclusion criteria as follows: a) peer-reviewed articles  
41 addressing luxury wine, b) articles published between 2000 and 2021, and c) articles in English.  
42 In the second round of searching through the WoS database in January 2021, the search yielded  
43 85 results. Therefore, these papers were taken forward for analysis.  
44  
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46 The analysis aimed to compare, contrast and highlight the key themes in the body of  
47 literature. We used the Leximancer software to conduct a thematic analysis and present a  
48 literature review of luxury wine consumption. Leximancer can analyse large groups of text  
49 (Campbell *et al.*, 2011) and helps in conducting semantic and thematic analyses by highlighting  
50 key themes and correlations in the content (Smith, 2003). Although Leximancer entered the  
51 market primarily focusing on analysing big qualitative data, a growing number of researchers  
52 are applying the software for thematic and bibliometric literature reviews (for example, see  
53 Cheng, 2018; Stechemesser and Guenther, 2012; Smith and Humphreys, 2006). Therefore,  
54 Leximancer was particularly appropriate to this investigation due to its in-depth examination  
55 capabilities and enabling the exploratory analysis to occur.  
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4 All 85 articles were uploaded to the Leximancer software. Two precautions were taken  
5 to purify the results. First, in the text processing options, file tags were switched on to allow  
6 the analysis to treat each file as a case and make comparisons more straightforward. Secondly,  
7 the 'kill concept list' was created to remove certain words and terms from the analysis as they  
8 do not directly help explore the research field of luxury wine consumption. As a result of the  
9 exploratory analysis, Leximancer generated a list of 44 *word-like* concepts in order of declining  
10 occurrence. Some of those 44 word-like concepts were similar in meaning or were used  
11 interchangeably (i.e., 'consumer' and 'consumers'; 'brand' and 'brands'; 'wine' and 'wines').  
12 The result of the Leximancer analysis (i.e., the concept map, see Figure 1) contained ten themes  
13 and 44 concepts.

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17 *(Insert Figure 1 here)*  
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20 Figure 1 represents a bird's-eye view of the data, illustrating the main topics in the  
21 research of luxury wine consumption and interrelated concepts. According to Sotiriadou *et al.*  
22 (2014), themes are represented by coloured circles, lines indicate the most likely path between  
23 concepts, and the proximity of concepts indicates how often they appear in similar conceptual  
24 contexts. The visualised map shows that the themes that contribute to luxury wine consumption  
25 as per the heated map relevancies are perceptions of luxury and brands (red) and social status  
26 (orange), followed by quality, consumption, Chinese consumers, and importance (green). To  
27 further narrow the research field in search for gaps and future directions, we applied the  
28 directed content analysis on themes and concepts (Hsieh and Shannon, 2005). Figure 2  
29 represents six major themes on luxury wine consumption. These are product perception, wine  
30 price and information, consumption behaviour, group, and the Chinese market. We discuss  
31 these in detail in the following section.

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35 *(Insert Figure 2 here)*  
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#### 38 39 **4. Discussing themes of the luxury wine consumption**

##### 40 41 *4.1 Observing luxury wine consumption through lenses of perception, price, and information*

42 Product perception was highlighted as an important theme of luxury wine consumption. The  
43 dominating concepts are quality, value, and personal. For example, consumer perception of  
44 luxury wine is influenced by quality and value, strongly associated with packaging (Barber,  
45 2010; Rocchi and Stefani, 2006). The latter adheres to either the aesthetic design of the product  
46 packaging or service marketing such as tasting or wine bar experiences. Sung *et al.* (2020)  
47 concluded that transparency and 'explanatory' packaging evoke positive attitudes and  
48 influence consumer willingness to pay for luxury wines. Moreover, the more consumers  
49 perceive wines as luxurious, the more they are willing to pay (Hennigs *et al.*, 2015; Wiedmann  
50 *et al.*, 2009). However, the literature is inconsistent in uniting under what is considered  
51 'luxurious' (Walley and Li, 2015; Eng and Bogaert, 2010), making it a critical exploration  
52 avenue for future research. Moreover, personal product perceptions relate to one's individual  
53 preferences: positive luxury wine perceptions increase the more the characteristics relate to  
54 consumers' values and interests. The latter extends to organic wine (Lanfranchi *et al.*, 2020;  
55 Michaelidou *et al.*, 2015), regional wine (Moulard *et al.*, 2015; Hojman, 2015; Beverland,  
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2005); type of grape (Atkin and Johnson, 2010; Casini *et al.*, 2009); and green label wine (Phau *et al.*, 2015; Berghoef and Dodds, 2011).

Product perception is also closely related to brand status. Sjoström *et al.* (2016) concluded that ‘authentic/trustworthy brand’ and ‘good brand reputation/status’ dominate product perception. Moreover, brand identity through country-of-origin enhances consumer perceived value (Balestrini and Gamble, 2006; Bowe *et al.*, 2013). Although perceived value is a condition of luxury wine (Lockshin and Corsi, 2012; Sutanonpaiboon and Atkin, 2012), it is not necessarily its characteristic. This perception is mediated by the historical region of the vineyard (Moulard *et al.*, 2015), which only accounts for the Old World wines (Hojman, 2015). For the New World wines, the country-of-origin mediates the perception through regional ties (Beverland, 2005) but only in wines priced above \$100.

The second key topic is price, which is an essential element in the research and perception of luxury wine. However, less than 5% of all wine sold is above \$100 (Sjoström *et al.*, 2016). Furthermore, Jarrett and Jarvis (2016) highlighted no consensus into which price category luxury wine falls. With wine marketing being diversified, the pricing structure ranges from \$25-\$50 (Hussain *et al.*, 2007), which would explain the small consumption of wine over \$100. However, the demand for luxury wine consumption is growing (Bain & Company, 2014) despite stabilising the global luxury market (Jiao, 2017) and decreasing prices of luxury wine. The latter is attributed to developing markets (Jiao, 2017). Moreover, the consensus is that luxury wine consumption consists of premium prices (Kapferer and Laurent, 2016; Mora and Livat, 2013). However, premium prices are not fiscally characterised. For example, Hojman (2015) links high prices with high quality, while Mora and Livat (2013) use wine production characteristics to open discussions about the quality of luxury wine. Although all these variables are essential for understanding the quality of wine perceptions, they do not gauge its price. For Reyneke *et al.* (2011a), rarity and exclusivity should also be considered. Although these studies represent luxury wine, they do not account for the recent developments in luxury consumption where exclusivity and premium pricing are no longer key attributes.

Lastly, wine information, especially its visual component, is vital for consuming luxury wine. Consumers are being exposed to the luxurious lifestyle they could lead via social media (Iglesias *et al.*, 2011; Reyneke *et al.*, 2011b; Leban *et al.*, 2020). Kim and Ko (2012) suggest that interaction, trendiness, customisation, entertainment, and word-of-mouth positively influence consumer perceptions in the luxury market. Moreover, they suggest that using this five-dimensional social media model will encourage the consumption of luxury wine on a much larger scale due to the bandwagon effect (Kim and Ko, 2012), which is in line with the new luxury phenomenon (Kapferer and Laurent, 2016). The results also revealed that luxury wine consumption is fragmented into several segments. For example, consumers can be segmented based on their previous involvement with luxury wine, where visual label information (Lockshin *et al.*, 2006) and grape variety and region (Sung *et al.*, 2020) are the differentiating characteristics. Moreover, the research also outlines that UK consumers prefer New World wines (Amienyo *et al.*, 2014), consumers from Australia prefer light-bodied whites (Ristic *et al.*, 2019), while Chinese prefer French wine (Xu *et al.*, 2014).

#### 4.2 Elevating ideal self through luxury wine consumption

Another key topic in the literature is consumption behaviour. This body of research is heavily influenced by self-concept and status theory. Driven by the notion that people consume wine to achieve their ideal selves, the literature suggests that the consumption of luxury wine is an

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2  
3 attempt to influence status perceptions and create the so-called prestige identity (Johnson *et al.*,  
4 2018). The latter represents “wine novices who purchase luxury wine as a status symbol to  
5 display their wealth” (Hall, 2016).  
6

7 Recommendations from friends or family influence consumer perception of luxury  
8 wine (Beverland, 2004). The latter is also susceptible to third-party recommendations such as  
9 certifications or awards advertised on the bottle (Lockshin and Corsi, 2012). Similarly, label  
10 graphics were shown to influence the perception, strong preferences leaning towards simple  
11 and explicit labelling (Beverland, 2006). However, Beverland (2006) also concluded that the  
12 latter only applies to luxury wines for personal use. On the other hand, Bruwer and Li (2007)  
13 observed that people’s choice to consume luxury wine was an attempt to represent themselves  
14 by their luxurious activities. In doing so, the consumer is signalling what type of lifestyle they  
15 practice, which Han *et al.* (2010) classify as *parvenu* – a consumer behaviour that consists of  
16 affluent, conspicuous consumption.  
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19 Although the concept of status is essential for the research field, Kastanakis and  
20 Balabanis (2012) say it is too complex to balance the need for self-recognition and being  
21 recognised by others. This literature stream depends on understanding how consumers make  
22 choices concerning other people. The luxury consumption literature highlights that consumers  
23 are prone to be influenced through group affiliation to enhance their self-concept (Kastanakis  
24 and Balabanis, 2012), which is especially prominent when looking at the sampling of luxury  
25 wines (Ritchie *et al.*, 2010). Orth and Kahle (2008) state that wine choice is susceptible to  
26 social identity and normative influence. The latter could be shaped by the wine characteristics  
27 such as the COO, body, and grape variety. For Kastanakis and Balabanis (2012), this represents  
28 the bandwagon effect. The literature highlights that group influence in luxury wine  
29 consumption becomes particularly prominent when looking at highly collectivist societies,  
30 such as China (Walley and Li, 2014).  
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#### 36 4.3 The red dragon of luxury wine consumption

37 There is a strong link between luxury wine consumption and the Chinese market. Research  
38 suggests that the luxury wine consumption ‘boom’ from 2009 onwards results from Chinese  
39 demand in luxury consumption and wine interest (Jiao, 2017). Hence, the Chinese have become  
40 global consumers of luxury wine and a stakeholder in its production (Camillo, 2012).

41 Moreover, our analysis showed that ‘China’ and ‘Chinese’ had 11% relevance which refers to  
42 the importance of this market’s representation in the research. The higher the percentage, the  
43 more representation the concept had in the literature. Moreover, the academic surge of interest  
44 in China and its interest in luxury wine consumption can be attributed to the lifting market  
45 restrictions that resulted in positive imagery behind wine drinking and its symbolic social status  
46 (Camillo, 2012; Balestrini, 2006). The latter is highlighted in the concepts found under the  
47 ‘China market’ theme, which included ‘economic’, ‘market’, ‘demand’, and ‘group behaviour’.  
48  
49

50 Research also suggests that the interest in luxury wine consumption increases in India  
51 (Kautish *et al.*, 2020; Lockshin and Corsi, 2012) and Mexico, Chile, Brazil, and Turkey (Myers  
52 and Kent, 2004). The countries are perceived as the new middle class, which emerged because  
53 of the shifting desire for a middle-class lifestyle and the new ability for the average consumer  
54 to indulge in luxury consumption (Myers and Kent, 2004). Shao *et al.* (2019) consider this  
55 global shift in luxury wine consumption as bringing greater stability within the market.  
56 However, Maguire and Lim (2015) warn that time is too early to know what form fully  
57 localised wine marketing will take, despite the growing wine consumption marketing in Asia.  
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## 5. Luxury wine consumption - gaps and future research agenda

The review of the research on luxury wine consumption resulted in six major themes, which we discussed through lenses of (1) product perception, wine price and information, (2) consumption behaviour that elevates ideal self and social identity, and (3) new developing markets of luxury wine consumption dominated by China. However, after observing and analysing all these studies, it is now clear that the answer to why consumers purchase/consume luxury wine is not straightforward. Therefore, we propose the 'framework of luxury wine consumption research' to address this gap, as shown in Figure 3. It briefly summarises six topics that need further research, positioned upon research disciplines (e.g., luxury consumption, wine marketing) and theoretical perspectives (e.g., the juxtapositions of old-common-new luxury).

(Insert Figure 3 here)

The framework recognises that wine as a product is susceptible to societal changes and preferences, positioning it between old and common luxury. This positioning suggests that luxury wine consumption research is not immune to academic struggles surrounding definitions. Also, more expensive wines are increasingly available and accessible to more markets and people (You, 2014; Kefi and Marr, 2020). Yet, paradoxically, the price of premium wines is also increasing. These observations sway the definitions relating to luxury wine consumption. Therefore, we argue that new research needs to address the accessibility and affordability of luxury wine simultaneously to premium wine becoming expensive to bridge the gap surrounding when the wine is perceived as luxury or not.

The new luxury concept may be influencing luxury wine consumption through the existence of the *parvenu* – the consumer behaviour first classified by Han *et al.* (2010) as a specific lifestyle practised by luxury wine consumers. The *parvenu* consists of affluent, conspicuous consumption linked to self-concept and status theory. Moreover, the same behaviour is to be noticed among new markets which have taken the luxury wine global world by storm, e.g., Asian and South American markets. One of the main characteristics of luxury wine consumption in new markets, especially in societies characterised by high collectivist behaviour (Walley and Li, 2015), accentuates the consumer self-concept, which is closely linked to social identity and normative influence. Despite these apparent connections, it is not easy to establish to what extent the behaviour consumption of luxury wine is driven by intrinsic or extrinsic status (Kastanakis and Balabanis, 2012). Moreover, little evidence was found to differentiate between the need for self-recognition and the need for being recognised. Future researchers can exploit this to design and test a new relationship between these factors and luxury wine consumption in existing and new luxury markets.

We also discussed that consumer perception of luxury wine is influenced by product information. Concerning wine marketing research, a clear connection was made between the perception of luxury and label graphics, with minimalism and simplicity prevailing among visual stimuli (Beverland, 2006; Sung *et al.*, 2020). However, wine information is limited to wine as a psychical product. Therefore, we suggest future research to observe visual stimuli of how the luxurious lifestyle of wine drinking is communicated. Furthermore, the minimalism and simplicity that prevail in the styling of the visual information that is used to express the luxurious wine-drinking lifestyle (Iglesias *et al.*, 2011; Reyneke *et al.*, 2011b; Leban *et al.*,

2020) may not fully resonate with new markets and different cultures. Hence, a better understanding of how wine information encourages consumption on a much larger scale is essential for redefining luxury wine consumption.

## 6. Implications, limitations, and conclusion

The findings of this study have both theoretical and practical implications. First, it contributes to the existing literature on luxury consumption and wine marketing by mapping the multidisciplinary literature's landscape of luxury wine consumption. Second, the six topics were identified around the research's main features and specific traits on luxury wine consumption. The current study, thus, serves as a roadmap of research gaps that need to be addressed.

In management and organisation studies, Sandberg and Alvesson (2020) argue that there are five types of 'theory': explaining, comprehending, ordering, enacting and provoking theories. Although we could not establish a theory per se, our proposed roadmap serves three purposes: explaining, comprehending, and categorising phenomena. Therefore, further empirical research on luxury wine consumption is needed to pursue 'enacting' (reproducing) and challenging phenomena and indeed currently proposed roadmap. Moreover, given the growing new luxury trend, it is vital to understand better how to distinguish luxury from related terms such as premium, fine, high-end. It remains to be explored by future research whether or not the complex nature of luxury resists narrow definitions due to the sheer variety of product types in the luxury category.

This study also has practical implications for the wine marketing industry. The recent COVID-19 pandemic accelerated and necessitated e-commerce in the wine industry. However, there is significant uncertainty about whether the consumption pattern will remain the same in post-pandemic times. In addition, consumers who have traditionally purchased wine at stores and the ever-growing new luxury trend pose challenges for wine marketers. The findings shed light on consumers' product perceptions, critical determinants of consumer motivation, and purchase behaviour.

However, this study is not without limitations. First, this review used only one database, limiting the search to English peer-reviewed academic papers published from 2000 to 2021. Although this decision was made because it allows us to search for interdisciplinary literature beyond the marketing discipline and access most peer-reviewed journals on one platform, relevant research may have been omitted. However, it is believed that the rigorous procedure in the data collection and Leximancer-assisted analysis reduced the possibility that such omitted research would contain information that would impact the presented conclusions. Also, we summarised the emerging body of research through Leximancer-assisted thematic analysis. Have we applied the systematic literature review to the existing body of research, we might have yielded more insightful results? Lastly, we narrowed our search to terms 'luxury' and 'wine'; hence, excluding all other nomens or synonyms interchangeably used when referring to luxury wine. We encourage future research to discuss luxury wine outside the (narrowing) label of 'luxury' and explore how scholars linguistically position their topics when referring to 'luxury' wine consumption.

This review summarises luxury wine consumption research, including how the literature reflects recent societal changes. Accordingly, we were guided by four research questions, for which the conclusions are provided as follow. Firstly, we sought to identify key themes of analysis in the studies addressing luxury wine consumption. In response, we



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3 identified peer-review articles on luxury wine published in English between 2000 and 2021  
4 and applied for Leximancer-assisted thematic analysis. Next, we identified six themes related  
5 to specific concepts and summarised and discussed findings in Sections 4.1 to 4.3. Secondly,  
6 we sought to understand how luxury wine is characterised through consumption markets and  
7 behaviour. This revealed the shift in luxury consumption towards affordability, availability,  
8 middle-class, younger consumers and predominately Asian markets. Thirdly, we focused on  
9 extracting limitations from the existing research to propose a roadmap for future research  
10 avenues. Hence, we reflected on gaps in Sections 4 and 5. Finally, we sought to inform future  
11 research on luxury wine consumption. We suggested a future research agenda in Section 5 for  
12 researchers and managers to better understand how wine as a product is susceptible to societal  
13 changes and preferences, positioning it between old and common luxury.

## 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

### References

Alvesson, M. and Sandberg, J. (2011), Generating research questions through  
problematization. *Academy of Management Review*, Vol. 36 No. 2, pp.247–271.  
<https://doi.org/10.5465/amr.2009.0188>

Amienyo, D., Camilleri, C. and Azapagic, A. (2014), “Environmental impacts of  
consumption of Australian red wine in the UK”, *Journal of Cleaner Production*, Vol. 72,  
pp.110-119. <https://doi.org/10.1016/j.jclepro.2014.02.044>

Atkin, T. and Johnson, R. (2010), “Appellation as an indicator of quality”, *International  
Journal of Wine Business Research*, Vol. 22, pp.42–61.  
<https://doi.org/10.1108/17511061011035198>

Bain & Company. (2014), “Luxury Goods Worldwide Market Study Fall-Winter 2014”,  
available at:  
[https://media.bain.com/bainweb/PDFs/Bain Worldwide Luxury Goods Report 2014.pdf](https://media.bain.com/bainweb/PDFs/Bain_Worldwide_Luxury_Goods_Report_2014.pdf)  
(accessed 8 January 2021)

Baker, J. J. and Nenonen, S. (2020), Collaborating to shape markets: Emergent collective  
market work. *Industrial Marketing Management*, Vol. 85, pp.240–253.  
<https://doi.org/10.1016/j.indmarman.2019.11.011>

Balestrini, P. and Gamble, P. (2006), “Country-of-origin effects on Chinese wine  
consumers”, *British Food Journal*, Vol. 108 No. 5, pp.396-412.  
<https://doi.org/10.1108/00070700610661367>

Barber, N. (2010), “Green wine packaging: targeting environmental consumers”,  
*International Journal of Wine Business Research*, Vol. 22 No. 4, pp.423-444.  
<https://doi.org/10.1108/17511061011092447>

Berghoef, N. and Dodds, R. (2011), “Potential for sustainability eco-labelling in Ontario's  
wine industry”, *International Journal of Wine Business Research*, Vol. 23 No. 4, pp.298-317.  
<https://doi.org/10.1108/17511061111186488>

Berthon, P., Pitt, L., Parent, M. and Berthon, J.P. (2009), “Aesthetics and ephemerality:  
Observing and preserving the luxury brand”, *Business Horizons*, Vol. 51 No. 1, pp.45-66.  
<https://doi.org/10.1525/cmr.2009.52.1.45>

- 1  
2  
3 Bertola, P. and Teunissen, J. (2018), “Fashion 4.0. Innovating fashion industry through  
4 digital transformation”, *Research Journal of Textile and Apparel*, Vol. 22 No. 4, pp.352-369.  
5 <https://doi.org/10.1108/RJTA-03-2018-0023>  
6  
7  
8 Beverland, M.B. (2004), “An exploration of the luxury wine trade”, *International Journal of*  
9 *Wine Marketing*, Vol. 16 No. 3, pp. 14-28. <https://doi.org/10.1108/eb008776>  
10  
11 Beverland, M.B. (2005), “Crafting brand authenticity: The case of luxury wines”, *Journal of*  
12 *Management Studies*, Vol. 42 No. 5, pp.1003-1029. [https://doi.org/10.1111/j.1467-](https://doi.org/10.1111/j.1467-6486.2005.00530.x)  
13 [6486.2005.00530.x](https://doi.org/10.1111/j.1467-6486.2005.00530.x)  
14  
15 Beverland, M.B. (2006), “The ‘real thing’: Branding authenticity in the luxury wine trade”,  
16 *Journal of Business Research*, Vol. 59 No. 2, pp.251-258.  
17 <https://doi.org/10.1016/j.jbusres.2005.04.007>  
18  
19  
20 Bowe, J., Lockshin, L., Lee, R. and Rungie, C. (2013), “Old dogs, new tricks – Rethinking  
21 country-image studies”, *Journal of Consumer Behaviour*, Vol. 12 No. 6, pp.460-471.  
22 <https://doi.org/10.1002/cb.1443>  
23  
24  
25 Bresciani, S., Ciampi, F., Meli, F., and Ferraris, A. (2021), Using big data for co-innovation  
26 processes: Mapping the field of data-driven innovation, proposing theoretical developments  
27 and providing a research agenda. *International Journal of Information Management*, Vol. 60,  
28 102347. <https://doi.org/10.1016/j.ijinfomgt.2021.102347>  
29  
30 Bruwer, J., and Li, E. (2007), “Wine-related lifestyle (WRL) market segmentation:  
31 demographic and behavioural factors”, *Journal of Wine Research*, Vol. 18 No. 1, pp.19-34.  
32 <https://doi.org/10.1080/09571260701526865>  
33  
34 Camillo, A.A. (2012), “A strategic investigation of the determinants of wine consumption in  
35 China”, *International Journal of Wine Business Research*, Vol. 24 No. 1, pp.68-92.  
36 <https://doi.org/10.1108/17511061211213792>  
37  
38 Campbell, C., Pitt, L.F., Parent, M. and Berthon, P.R. (2011), “Understanding consumer  
39 conversations around ads in a Web 2.0 world”, *Journal of Advertising*, Vol. 40 No. 1), pp.87-  
40 102. <https://doi.org/10.2753/JOA0091-3367400106>  
41  
42  
43 Casini, L., Corsi, A. M. and Goodman, S. (2009), “Consumer preferences of wine in Italy  
44 applying best–worst scaling”, *International Journal of Wine Business Research*, Vol. 21,  
45 pp.64–78. <https://doi.org/10.1108/17511060910948044>  
46  
47 Cheng, M., Edwards, D., Darcy, S. and Redfern, K. (2018), “A tri-method approach to a  
48 review of adventure tourism literature: Bibliometric analysis, content analysis, and a  
49 quantitative systematic literature review”, *Journal of Hospitality & Tourism Research*, Vol.  
50 42 No.6, pp.997-1020. <https://doi.org/10.1177/1096348016640588>  
51  
52  
53 Dhaoui, C. (2014), “An empirical study of luxury brand marketing effectiveness and its  
54 impact on consumer engagement on Facebook”, *Journal of Global Fashion Marketing*, Vol.  
55 5 No. 3, pp.209-222. <https://doi.org/10.1080/20932685.2014.907605>  
56  
57  
58 Dingwall, K. (2020), “How The Digital World Is Transforming Fine Wine In 2020” *Forbes*,  
59 13 October, available at <https://www.forbes.com/sites/katedingwall/2020/10/13/how-the->  
60



[digital-world-is-transforming-fine-wine-in-2020/?sh=50081f5e4b8c](https://doi.org/10.1108/IJWBR-03-2021-0019) 9 (accessed 16 January 2021)

Donzé, P.-Y. and Katsumata, S. (2021), “High-end luxury wine demand and income inequality”, *International Journal of Wine Business Research*, <https://doi.org/10.1108/IJWBR-03-2021-0019>

Eng, T-Y. and Bogaert, J. (2010), “Psychological and Cultural Insights into Consumption of Luxury Western Brands in India”, *Journal of Customer Behaviour*, Vol. 9 No. 1, pp.55-75. <https://doi.org/10.1362/147539210X497620>

Galli, F., Boger, C.A., Jr., Taylor, D.C. (2019) “Rethinking luxury for segmentation and brand strategy: The semiotic square and identity prism model for fine wines”, *Beverages*, Vol. 5 No.1, 26. <https://doi.org/10.3390/beverages5010026>

Granot, E., Russell, L.T.M. and Brashear-Alejandro, T.G. (2013), “Populence: Exploring luxury for the masses”, *Journal of Marketing Theory and Practice*, Vol. 21 No. 1, pp.31-44. <https://doi.org/10.2753/MTP1069-6679210102>

Hall, D. (2016), “Exploring wine knowledge, aesthetics and ephemerality: clustering consumers”, *International Journal of Wine Business Research*, Vol. 28 No. 2, pp.134-153. <https://doi.org/10.1108/IJWBR-09-2015-0044>

Han, Y.J., Nunes, J.C. and Drèze, X. (2010), “Signaling status with luxury goods: The role of brand prominence”, *Journal of Marketing*, Vol. 74 No. 4, pp.15-30. <https://doi.org/10.1509%2Fjmk.74.4.015>

Hennigs, N., Wiedmann, K-P., Klarmann, C. and Behrens, S. (2015), “The complexity of value in the luxury industry: from consumers' individual value perception to luxury consumption”, *International Journal of Retail & Distribution Management*, Vol. 43 No.10/11, pp.922-939. <http://dx.doi.org/10.1108/IJRDM-07-2014-0087>

Higgins, L., Wolf, M.M. (2016) “Millennials as luxury wine buyers in the United States?”, *International Journal of Wine Business Research*, Vol. 28 No. 3, pp. 190-205. <https://doi.org/10.1108/IJWBR-08-2015-0029>

Hojman, D.E. (2015), “Radical innovation in luxury carmenere wine from Chile” *Journal of Wine Research*, Vol. 26 No. 1, pp.40-63. <https://doi.org/10.1080/09571264.2014.992398>

Hollebeek, L.D., Jaeger, S.R., Brodie, R.J. and Balemi, A. (2007), “The influence of involvement on purchase intention for new world wine”, *Food Quality and Preference*, Vol. 18, pp.1033–1049. <https://doi.org/10.1016/j.foodqual.2007.04.007>

Hsieh, H.-F. and Shannon, S. E. (2005) “Three Approaches to Qualitative Content Analysis”, *Qualitative Health Research*, Vol. 15 No. 9, pp.1277-1288.

Hussain, M., Cholette, S. and Castaldi, R. (2007), “Determinants of wine consumption of US consumers: an econometric analysis” *International Journal of Wine Business Research*, Vol. 19 No. 1, pp.49-62. <https://doi.org/10.1108/17511060710740343>

Iglesias, O., Singh, J.J., Casabayó, M., Hung, K.P., Chen, A.H., Peng, N., Hackley, C., Tiwaskul, R.A. and Chou, C.L. (2011), “Antecedents of luxury brand purchase intention”,

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
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45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60

*Journal of Product & Brand Management*, Vol. 20 No. 6, pp.457-467.

<https://doi.org/10.1108/10610421111166603>

Jarrett, S., Jarvis, W. and Bruwer, J. (2016), "Defining the luxury wine category via an assessment of price-tier perceptions", *9th Academy of Wine Business Research Conference Proceedings*, Wine Business Research that Matters, pp.484-491.

Jarvis, W., Mueller, S. and Chiong, K. (2010), "A latent analysis of images and words in wine choice". *Australasian Marketing Journal*, Vol. 18, pp.138-144.

<https://doi.org/10.1016/j.ausmj.2010.05.001>

Jiao, L. (2017), "Macroeconomic determinants of wine prices", *International Journal of Wine Business Research*, Vol. 29 No. 3, pp.234-250. <https://doi.org/10.1108/IJWBR-09-2016-0032>

Johnson, C.M., Tariq, A. and Baker, T.L. (2018), "From Gucci to green bags: Conspicuous consumption as a signal for pro-social behavior", *Journal of Marketing Theory and Practice*, Vol. 26 No. 4, pp.339-356. <https://doi.org/10.1080/10696679.2018.1487769>

Kapferer, J.N. and Laurent, G. (2016), "Where do consumers think luxury begins? A study of perceived minimum price for 21 luxury goods in 7 countries", *Journal of Business Research*, Vol. 69 No. 1, pp.332-340. <https://doi.org/10.1016/j.jbusres.2015.08.005>

Kastanakis, M.N. and Balabanis, G. (2012), "Between the mass and the class: Antecedents of the "bandwagon" luxury consumption behavior", *Journal of Business Research*, Vol. 65 No. 10, pp.1399-1407. <https://doi.org/10.1016/j.jbusres.2011.10.005>

Kautish, P., Khare, A. and Sharma, R. (2020), "Influence of values, brand consciousness and behavioral intentions in predicting luxury fashion consumption", *Journal of Product & Brand Management*, Vol. 30 No. 4, pp.513-531. <https://doi.org/10.1108/JPBM-08-2019-2535>

Kefi, H. and Maar, D. (2018), "The power of lurking: Assessing the online experience of luxury brand fan page followers", *Journal of Business Research*, Vol. 117, pp.579-586. <https://doi.org/10.1016/j.jbusres.2018.08.012>

Khan, S., Fazili, A. I. and Bashir, I. (2020), "Counterfeit luxury consumption: A review and research agenda" *Journal of Consumer Behaviour*, Vol. 20 No. 2, pp.337-367. <https://doi.org/10.1002/cb.1868>

Kharas, H., (2017), *The unprecedented expansion of the global middle class: An update*, The Brookings Institution, Washington, NW. available at: [https://www.brookings.edu/wp-content/uploads/2017/02/global\\_20170228\\_global-middle-class.pdf](https://www.brookings.edu/wp-content/uploads/2017/02/global_20170228_global-middle-class.pdf) (accessed on 7 January 2021)

Kim, A.J. and Ko, E. (2012), "Do social media marketing activities enhance customer equity? An empirical study of luxury fashion brand", *Journal of Business Research*, Vol. 65 No. 10, pp.1480-1486. <https://doi.org/10.1016/j.jbusres.2011.10.014>

Lanfranchi, M., Zirilli, A., Alibrandi, A. and Giannetto, C. (2020), "The behaviour of wine consumers towards organic wine: a statistical analysis through the non-parametric combination test", *International Journal of Wine Business Research*, ahead-of-print. <https://doi.org/10.1108/IJWBR-04-2020-0015>

- 1  
2  
3 Leban, M., Seo, Y. and Voyer, B.G. (2020), “Transformational effects of social media  
4 lurking practices on luxury consumption”, *Journal of Business Research*, Vol. 116, pp.514-  
5 521. <https://doi.org/10.1016/j.jbusres.2019.09.010>  
6  
7  
8 Lee, S. H., and Luster, S. (2015). “The social network implications of prestigious goods  
9 among young adults: Evaluating the self vs others”, *Journal of Consumer Marketing*, Vol. 32  
10 No. 3, pp. 199-208.  
11  
12 Lockshin, L. and Corsi, A.M. (2012), “Consumer behaviour for wine 2.0: A review since  
13 2003 and future directions”, *Wine Economics and Policy*, Vol. 1 No. 1, pp.2-23.  
14 <https://doi.org/10.1016/j.wep.2012.11.003>  
15  
16 Lockshin, L., Jarvis, W., d’Hauteville, F. and Perrouty, J. (2006), “Using simulations from  
17 discrete choice experiments to measure consumer sensitivity to brand, region, price, and  
18 awards in wine choice”, *Food Quality and Preference*, Vol. 17, pp.166-178.  
19 <https://doi.org/10.1016/j.foodqual.2005.03.009>  
20  
21 Lockshin, L. and Knott, D. (2009), “Boozing or branding? Measuring the effects of free wine  
22 tastings at wine shops”, *International Journal of Wine Business Research*, Vol. 21, pp.312-  
23 324. <https://doi.org/10.1108/17511060911004897>  
24  
25  
26 Maguire, J.S. and Lim, M. (2015), “Lafite in China: Media representations of ‘wine culture’  
27 in new markets”, *Journal of Macromarketing*, Vol. 35 No. 2, pp.229-242.  
28 <https://doi.org/10.1177/0276146714529975>  
29  
30 Makrides, A., Kvasova, O., Thrassou, A., Hadjielias, E. and Ferraris, A. (2021), “Consumer  
31 cosmopolitanism in international marketing research: a systematic review and future research  
32 agenda”, *International Marketing Review*, <https://doi.org/10.1108/IMR-12-2020-0304>  
33  
34  
35 Mastropetrou M. and Bithas G. (2021), Digital Transformation in the Luxury Industry. Sakas  
36 D.P., Nasiopoulos D.K., and Taratuhina Y. (Eds.) *Business Intelligence and Modelling. IC-*  
37 *BIM 2019. Springer Proceedings in Business and Economics. Springer, Cham. Available at:*  
38 [https://doi.org/10.1007/978-3-030-57065-1\\_11](https://doi.org/10.1007/978-3-030-57065-1_11)  
39  
40  
41 Michaelidou, N., Reynolds, N., Greenacre, L., Hassan, L.M., Newton, J.D., Newton, F.J.,  
42 Salzberger, T. and Ewing, M.T. (2015), “A cross-nationally validated decision-making model  
43 of environmental coaction”, *International Marketing Review*, Vol. 32 No. 3-4, pp.350-365.  
44 <https://doi.org/10.1108/IMR-09-2013-0219>  
45  
46  
47 Mintel (2020), “Sparkling and Fortified Wine: Inc Impact of COVID-19-UK-October 2020”,  
48 available at: <https://reports.mintel.com/display/989520/?highlight> (accessed on 1 January  
49 2021)  
50  
51 Mora, P. and Livat, F. (2013), “Does storytelling add value to fine Bordeaux wines?”, *Wine*  
52 *Economics and Policy*, Vol. 2 No. 1, pp.3-10. <https://doi.org/10.1016/j.wep.2013.01.001>  
53  
54 Moulard, J., Babin, B. J. and Griffin, M. (2015), “How aspects of a wine’s place affect  
55 consumers’ authenticity perceptions and purchase intentions”, *International Journal of Wine*  
56 *Business Research*, Vol. 27 No. 1, pp.61-78. <https://doi.org/10.1108/IJWBR-01-2014-0002>  
57  
58  
59  
60

- 1  
2  
3 Mowery, L. (2019) “What Is Luxury Wine?” Forbes, 22 October, available at  
4 <https://www.forbes.com/sites/lmowery/2019/10/22/what-is-luxury-wine/?sh=58c32b363bc3>  
5 (accessed 14 November 2021)  
6  
7  
8 Myers, N. and Kent, J. (2004), *The New Consumers: The Influence of Affluence on the*  
9 *Environment*. Washington, DC: Island Press.  
10  
11 Orth, U. R. and Bourrain, A. (2005), “Ambient scent and consumer exploratory behaviour: a  
12 causal analysis” *Journal of Wine Research*, Vol. 16 No. 2, pp.137–150.  
13 <https://doi.org/10.1080/09571260500327671>  
14  
15 Peterson, B. L. (2017). “Thematic Analysis/Interpretive Thematic Analysis”, *The*  
16 *International Encyclopedia of Communication Research Methods*, 1–9.  
17 <https://doi.org/10.1002/9781118901731.iecrm0249>  
18  
19 Pham, M. T., Rajić, A., Greig, J. D., Sargeant, J. M., Papadopoulos, A., and McEwen, S.A.  
20 (2014), “A scoping review of scoping reviews: advancing the approach and enhancing the  
21 consistency”, *Research synthesis methods*, Vol. 5 No. 4, pp.371–385.  
22 <https://doi.org/10.1002/jrsm.1123>  
23  
24 Phau, I., Teah, M., and Chuah, J. (2015), “Consumer attitudes towards luxury fashion apparel  
25 made in sweatshops”, *Journal of Fashion Marketing and Management*, Vol. 19 No. 2,  
26 pp.169-187. <https://doi.org/10.1108/JFMM-01-2014-0008>  
27  
28 PWC (2021) Global economy watch: Predictions for 2021, available at:  
29 [https://www.pwc.com/gx/en/research-insights/economy/global-economy-watch/predictions-](https://www.pwc.com/gx/en/research-insights/economy/global-economy-watch/predictions-2021.html)  
30 [2021.html](https://www.pwc.com/gx/en/research-insights/economy/global-economy-watch/predictions-2021.html) (accessed 10 November 2021)  
31  
32 Quinton, S. and Harridge-March, S. (2008), “Trust and online wine purchasing: insights into  
33 UK consumer behaviour”, *International Journal of Wine Business Research*, Vol. 20, pp.68–  
34 85. <https://doi.org/10.1108/17511060810864624>  
35  
36 Reyneke, M., Berthon, P.R., Pitt, L.F. and Parent, M. (2011a), “Luxury wine brands as gifts:  
37 ontological and aesthetic perspectives”, *International Journal of Wine Business Research*,  
38 Vol. 23 No. 3, pp.253-270. <https://doi.org/10.1108/17511061111163078>  
39  
40 Reyneke, M., Pitt, L. and Berthon, P.R. (2011b). “Luxury wine brand visibility in social  
41 media: An exploratory study”, *International Journal of Wine Business Research*, Vol. 23 No.  
42 1), pp.21-35. <https://doi.org/10.1108/17511061111121380>  
43  
44 Ristic, R., Danner, L., Johnson, T.E., Meiselman, H.L., Hoek, A.C., Jiranek, V. and Bastian,  
45 S.E.P. (2019), “Wine-related aromas for different seasons and occasions: Hedonic and  
46 emotional responses of wine consumers from Australia, UK and USA”, *Food Quality and*  
47 *Preference*, Vol. 71, pp.250-260. <https://doi.org/10.1016/j.foodqual.2018.07.011>  
48  
49 Ritchie, C., Elliott, G. and Flynn, M. (2010), “Buying wine on promotion is trading-up in UK  
50 supermarkets: a case study in Wales and Northern Ireland”, *International Journal of Wine*  
51 *Business Research*, Vol. 22, pp.102–121. <https://doi.org/10.1108/17511061011061685>  
52  
53 Rocchi, B. and Stefani, G. (2006), “Consumers’ perception of wine packaging: a case study”,  
54 *International Journal of Wine Marketing*, Vol. 18 No. 1, pp.33-44.  
55 <https://doi.org/10.1108/09547540610657669>  
56  
57  
58  
59  
60



1  
2  
3 Sandberg, J. and Alvesson, M. (2020), "Meanings of Theory: Clarifying Theory through  
4 Typification", *Journal of Management Studies*, joms.12587.

5 <https://doi.org/10.1111/joms.12587>

6  
7  
8 Sotiriadou, P., Brouwers, J. and Le, T.-A. (2014). "Choosing a qualitative data analysis tool:  
9 a comparison of NVivo and Leximancer", *Annals of Leisure Research*, Vol. 17 No. 2,  
10 pp.218-234. <https://doi.org/10.1080/11745398.2014.902292>

11  
12 Shao, W., Grace, D. and Mitchell, R. (2019), "Consumer motivation and luxury consumption:  
13 Testing moderating effects", *Journal of Retailing and Consumer Services*, Vol. 46, pp.33-44.

14 <https://doi.org/10.1016/j.jretconser.2018.10.003>

15  
16 Sherman, S. and Tuten, T. (2011), "Message on a bottle: the wine label's influence",  
17 *International Journal of Wine Business Research*, Vol. 23, pp.221-234.

18 <https://doi.org/10.1108/17511061111163050>

19  
20 Shukla, P., Banerjee, M. and Singh, J. (2016), "Customer commitment to luxury brands:  
21 Antecedents and consequences", *Journal of Business Research*, Vol. 69 No. 1, pp.323-331.

22 <https://doi.org/10.1016/j.jbusres.2015.08.004>

23  
24 Silverstein, M.J. and Fiske, N. (2003), "Luxury for the masses", *Harvard Business Review*,  
25 Vol. 81 No. 4, pp.48-59. <https://hbr.org/2003/04/luxury-for-the-masses>

26  
27 Silverstein, M.J., Fiske, N. and Butman, J. (2008), *Trading Up: why consumers want new*  
28 *luxury goods--and how companies create them*, Penguin, New York.

29  
30 Sjostrom, T., Corsi, A.M. and Lockshin, L. (2016), "What characterises luxury products? A  
31 study across three product categories", *International Journal of Wine Business Research*,  
32 Vol. 28 No. 1, pp.76-95. <https://doi.org/10.1108/IJWBR-05-2015-0017>

33  
34 Smith, A. (2003), "Automatic extraction of semantic networks from text using Leximancer",  
35 in *Companion Volume of the Proceedings of HLT-NAACL 2003-Demonstrations*, pp.23-24.

36  
37 Smith, A.E. and Humphreys, M.S. (2006), "Evaluation of unsupervised semantic mapping of  
38 natural language with Leximancer concept mapping", *Behavior Research Methods*, Vol. 38  
39 No. 2, pp.262-279. <https://doi.org/10.3758/BF03192778>

40  
41 Stechemesser, K. and Guenther, E. (2012), "Carbon accounting: a systematic literature  
42 review", *Journal of Cleaner Production*, Vol. 36, pp.17-38.

43 <https://doi.org/10.1016/j.jclepro.2012.02.021>

44  
45 Sung, B., Crawford, R., Teah, M., Stankovic, M. and Phau, I. (2020), "The "timber box"  
46 effect for premium wines", *Journal of Retailing and Consumer Services*, Vol. 54, 102034.

47 <https://doi.org/10.1016/j.jretconser.2020.102034>

48  
49 Sutanonpaiboon, J. and Atkin, T. (2012), "Using region to market wine to international  
50 consumers", *Journal of food products marketing*, Vol. 18 No. 1, pp.1-18.

51 <https://doi.org/10.1080/10454446.2012.627281>

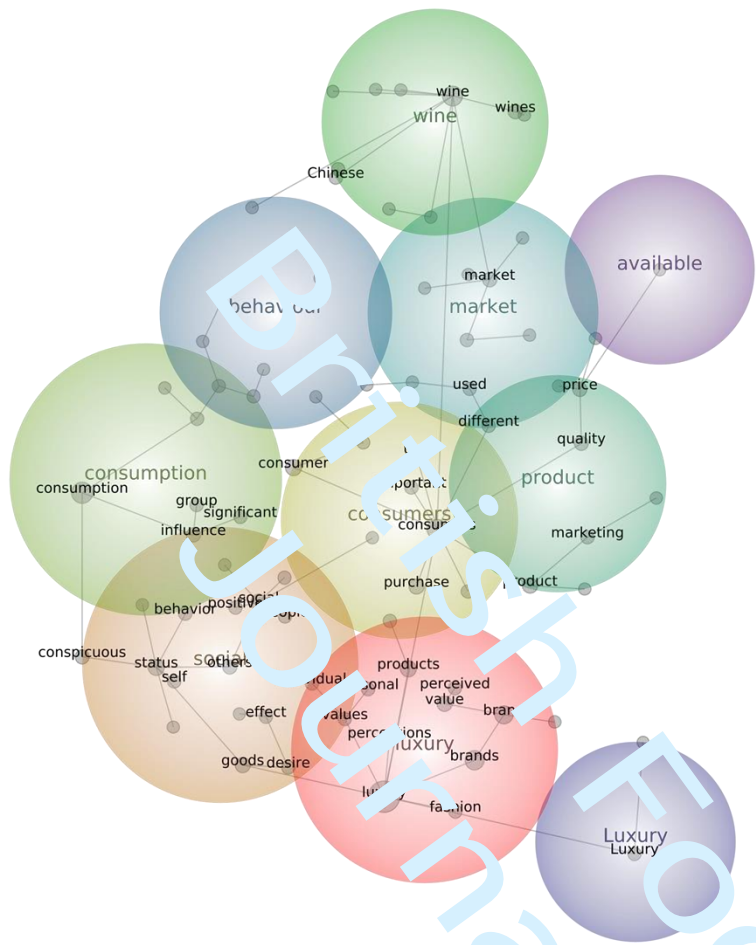
- 1  
2  
3 Thomsen, T.U., Holmqvist, J., von Wallpach, S., Hemetsberger, A. and Belk, R.W. (2020),  
4 “Conceptualising unconventional luxury”, *Journal of Business Research*, Vol. 116, pp.441-  
5 445. <https://doi.org/10.1016/j.jbusres.2020.01.058>  
6  
7  
8 TM, A., Kaur, P., Ferraris, A. and Dhir, A. (2021), What motivates the adoption of green  
9 restaurant products and services? A systematic review and future research agenda. *Business*  
10 *Strategy and the Environment*, Vol. 30 No. 4, pp. 2224-2240.  
11 <https://doi.org/10.1002/bse.2755>  
12  
13 Tynan, C., McKechnie, S. and Chhuon, C. (2010), “Co-creating value for luxury brands”,  
14 *Journal of Business Research*, Vol. 63 No. 11, pp.1156-1163.  
15 <https://doi.org/10.1016/j.jbusres.2009.10.012>  
16  
17  
18 Vaismoradi, M., Turunen, H. and Bondas, T. (2013) “Qualitative descriptive study”, *Nursing*  
19 *& Health Sciences*, Vol. 15 No. 3, pp.398-405. <https://doi.org/10.1111/nhs.12048>  
20  
21 Vicard, P. (2019) “Define Fine Wine, White Paper” 3rd Edition, available at  
22 <https://areni.global/wp-content/uploads/2020/04/Define-Fine-Wine-White-Paper-251019.pdf>  
23 (accessed 14 November 2021)  
24  
25  
26 Vickers, J. S. and Renaud, F. (2003) “The Marketing of Luxury Goods: An exploratory study  
27 – three conceptual dimensions”, *The Marketing Review*, Vol. 3 No. 4, pp.459-478.  
28 <https://doi.org/10.1362/146934703771910071>  
29  
30  
31 Walley, K. and Li, C. (2015), “The market for luxury brands in China: Insight based on a  
32 study of consumer’s perceptions in Beijing”, *Journal of Brand Management*, Vol. 22 No. 3,  
33 pp. 246-260. <https://doi.org/10.13140/RG.2.2.30368.48644>  
34  
35  
36 Wang, Y. and Li, J. (2020), “Segmentation of China’s online wine market based on the wine-  
37 related lifestyle”, *British Food Journal*, Vol. 122 No. 8, pp.2385-2401.  
38 <https://doi.org/10.1108/BFJ-04-2019-0295>  
39  
40  
41 Wiedmann, K-P., Hennigs, N., & Siebels, A. (2009), “Value-Based Segmentation of Luxury  
42 Consumption Behavior”, *Psychology & Marketing*, Vol. 26 No. 7, pp.625-651.  
43 <https://doi.org/10.1002/mar.20292>  
44  
45  
46 Wolf, H. L., Morrish, S. C. and Fountain, J. (2016), “A conceptualisation of the perceptions  
47 and motivators that drive luxury wine consumption”, *International Journal of Wine Business*  
48 *Research*, Vol. 28 No. 2, pp.120-133. <https://doi.org/10.1108/IJWBR-09-2015-0038>  
49  
50  
51 Xu, P., Zeng, Y. C., Song, S. and Lone, T. (2014), “Willingness to pay for red wines in  
52 China”, *Journal of Wine Research*, Vol. 25 No. 4, pp.265-280.  
53 <https://doi.org/10.1080/09571264.2014.963217>  
54  
55  
56 Yeung, P. and Thach, L. (2019), *Luxury Wine Marketing*. Infinite Ideas, Oxford.  
57  
58  
59  
60 You, S. (2014), “Marketing Strategy of Chinese Domestic Luxury Brand-Case Company:  
Kweichow Moutai”, *Business Economics and Tourism*, VAASA University of Applied  
Sciences, pp.13-16.



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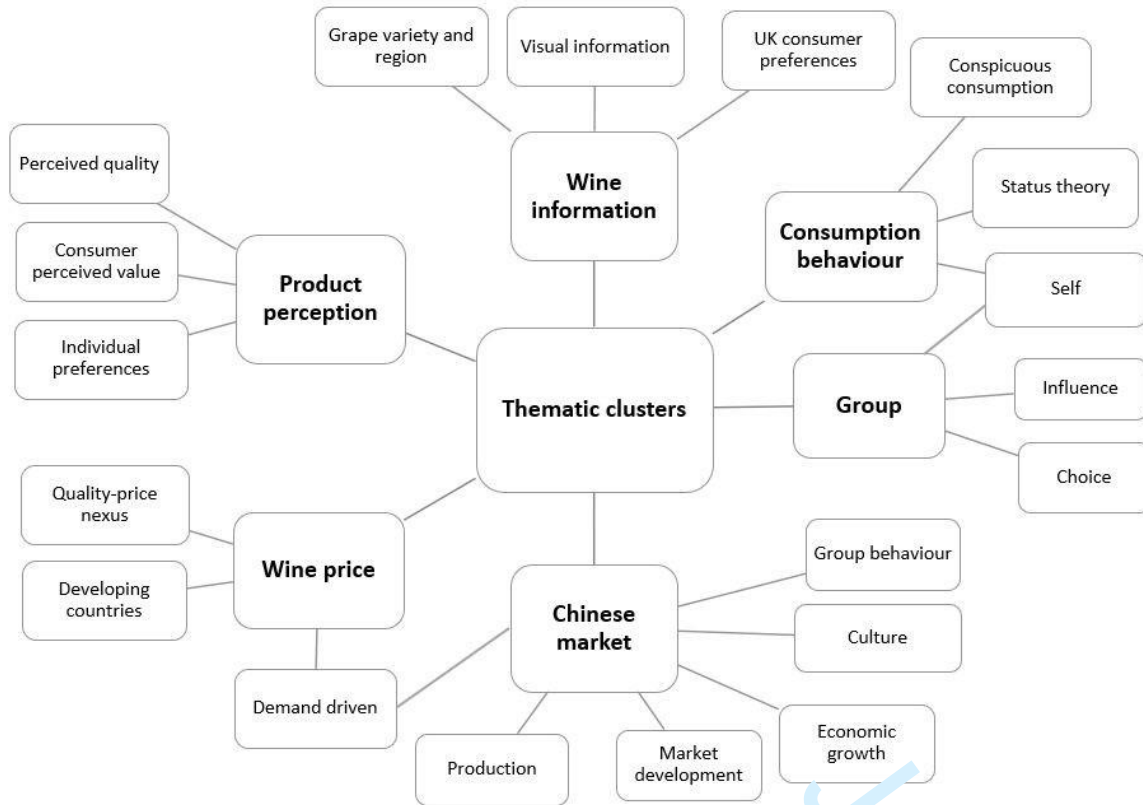
**Figure 1.**

Leximancer mapping of concepts with themes.



**Figure 2.**

Thematic foci in luxury wine consumption.



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**Figure 3.**

Roadmap for future luxury wine consumption research.

