

The Status Elevation of South African Chenin Blanc: Old Vines as a Category Reinterpretation Schema

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Abstract

◦*Purpose* – South African Chenin Blanc accounts for 18% of South Africa’s vineyard area, 53% of global Chenin Blanc production and 53% of South African old vine (OV) plantings (Budd, 2019; SAWIS, 2017). However, the category is stigmatised as a “workhorse” variety globally. In contrast, the OV category is perceived as having high status and recent OV certification has been widely embraced by South African (SA) Chenin Blanc producers. We ask: Why and how wine categories become stigmatised, and whether and to what extent the spanning of wine categories, specifically SA Chenin Blanc and OV, positively influences consumer choice?

Market categories are socially legitimated baskets of products sharing similar attributes (Durand and Khaire, 2016). Objectively evaluable, categories compete for market position, and members of stigmatised categories, with core offerings vilified and subsequently negatively evaluated face reputational challenges (Barlow, Verhaal and Hoskins, 2018; Delmestri and Greenwood, 2016). Category reinterpretation and status-change literature informed the extant understanding of category spanning, or multi-category membership, and its role in category reputation and value change (Negro, Hannan and Rao, 2011). Two divergent views illustrate the research problem. Delmestri and Greenwood (2016) argue that category status can be radically elevated by allusion, involving decoupling from the stigmatised category and associating with higher status categories. In contrast, Negro et al. (2011) argue that category reinterpretation, whereby existing categories are associated with new schema, leads to loss of consumer appeal.

◦*Design/methodology/approach* – Wine media netnographic analysis, the ethnographic study of online communities (Kozinets, 2002), framed the problem. Qualitative coding of a broad sample of relevant articles raised concepts to constructs (Gioia, Corley, and Hamilton, 2012). The resulting data structure was abductively transitioned into a theoretical model explaining stigmatisation of the global Chenin Blanc category and status-elevation of the OV category. A discrete choice model (DCM), or choice-based conjoint analysis will analyse consumer

preference trade-offs (Lockshin, Jarvis, d’Hauteville, and Perrouty, 2004). A set of optimal profiles with different combinations of vine age, origin, grape variety and price attributes were converted to digitized wine bottle images and are being presented to wine drinkers. A DCM analysis model will compute comparative utilities, importances and market simulation models.

◦Findings – Qualitative data analysis revealed three stigmatising constructs for Chenin Blanc (Figure 1). Commodifying refers to rendering of Chenin Blanc identity as a “workhorse” variety with neutral taste. Commodifying influences doubting or nagging perceptions of Chenin Blanc as mediocre, influencing market obscurity. These two constructs influence low category reputation and price (Figure 2). In contrast, three status-elevating constructs framed perceptions of OV wines (Figure 3). Premium refers to perceptions of rarity, influencing high quality and critical acclaim. Legacy involves the proud veneration of OV’s. These two constructs influence inspiration, preservation and category growth, thereby unlocking value (Figure 4). Incomplete netnographic and DMC findings preclude fully answering the question.

◦Practical implications – Theoretically, the study will provide insight into the effect of spanning wine categories with different reputations and value, specifically SA Chenin Blanc and OV. Practically, the study will provide insight into the relative demand-side utility, importance and potential market value of SA OV Chenin Blancs.

Key words: -

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Figure 1. Chenin Blanc data structure

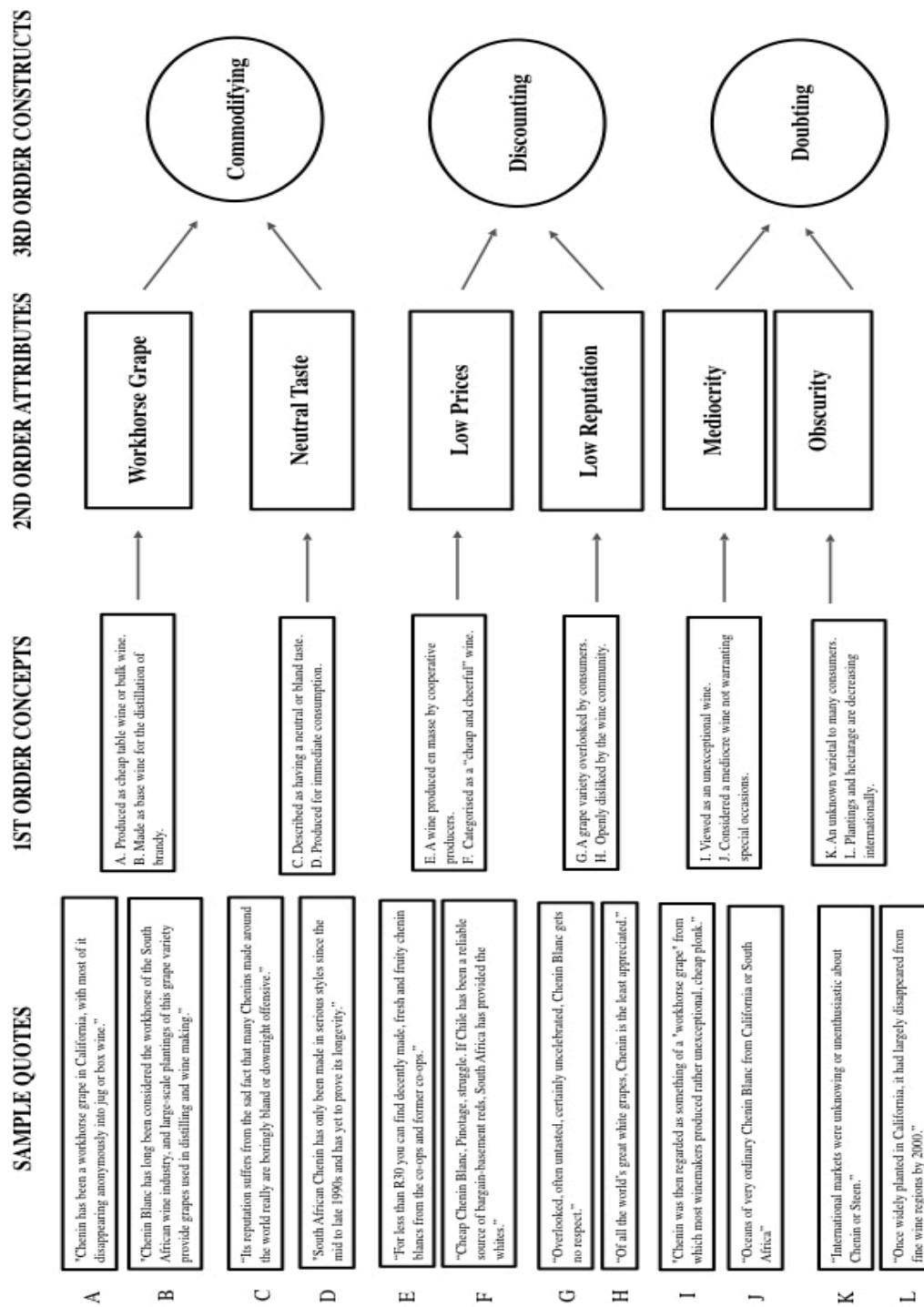


Figure 2: Stigmatisation drivers for Chenin Blanc

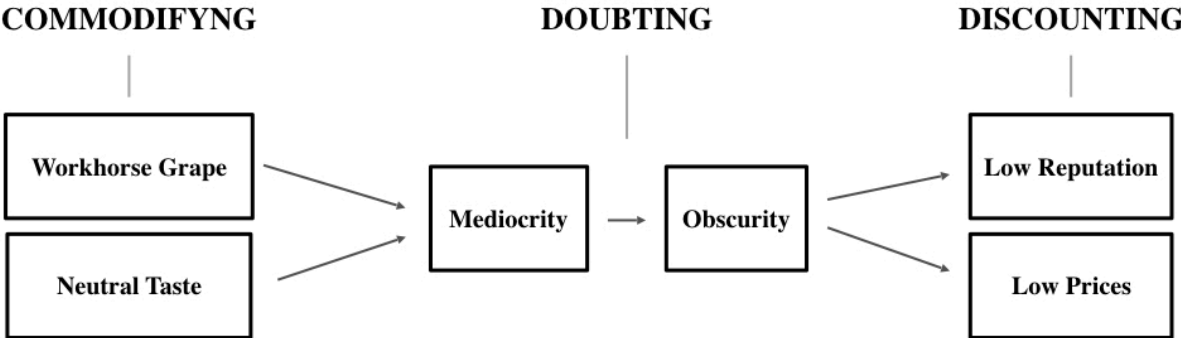


Figure 3: OV data structure

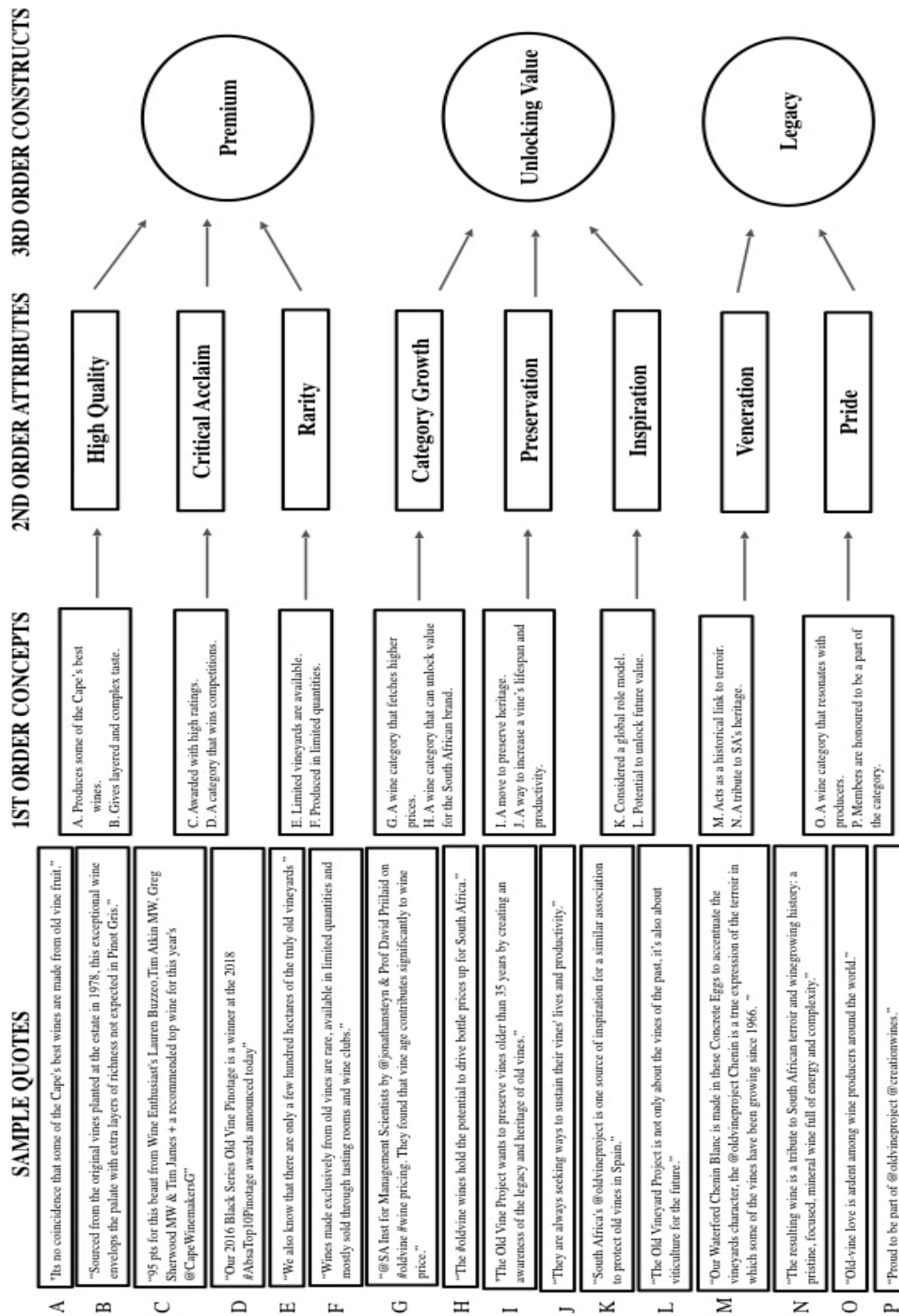


Figure 4: Status-elevating drivers for OV

