## Digital society and corporate reputation: Towards the next generation of insights

Guest Editorial by:

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Businesses today face a challenging and uncertain environment as digital technology continues to advance. One particular feature of this post-modern era of marketing and technology is the ability of consumers to create and sell their own brands (Olin, 2014) in a process sometime known as co-creation (Prahalad, Koimbratore and Ramaswamy, 2004). Digital technology has allowed consumer power to rise dramatically, as consumers actively engage and interact in online spaces (Kline, Dyer-Witheford and De Peuter, 2003; Vargo, Maglio and Akaka, 2008). Digital technology creates a capacity to "contextualize" information, lifestyles and values, consumer goods, brand content value and interactions between individuals and the product, enabling consumers to identify and define new opportunities where their personal interactions are concerned. Using digital platforms such as Facebook, Twitter, Hashtag and Instagram, consumers from different groups and communities in digital space (Sillence and Barber, 2004) can interact across geographical boundaries 24 hours a day, seven days a week, expressing their enthusiasm or disdain for companies and brands, creating more choices for themselves and ultimately affecting their buying decisions (Hietanen and Rokka, 2015).

These groups within digital society are growing in number and influence. Their interactions have turned them into a powerful force with a global platform. Individuals are contacted by other users through geo-localized devices, multimedia content or indications from websites and social networks (Riva, 2010). Marketers have come to realize that they no longer have full control or ownership over their own brands (Gensler et al., 2013; Park and Kim, 2014). Today, consumers from certain groups and sections of society are making some decisions that were once the preserve of the boardroom. Since consumers are "self-publishing", where does this leave the multinational corporation? (Belk, 2013; Olin, 2014).

Answering this question requires detailed understanding of the processes under way on digital platforms, which are now a distinguishing trait of digital society. The detailed discussion and interaction that consumers engage in encompasses everything from instructions about the product displayed in the store, to tagging objects, to noting news that particularly impacts on their perceptions, within a new system of social sense-making (Maitlis, Vogus and Lawrence, 2013).

In other words, technology has transformed not only technical capability but also socializing (Kline et al., 2003). This defines the model of interactive society today – based on the contribution of the community of reference, or word-of-mouth (WOM) (Cova and Cova, 2002), and ignoring traditional media platforms that target mass audiences. The whole phenomenon therefore requires a redesigning of strategic interest in the creation of interactive and social experiences. This will enhance corporate reputation and consideration (Fombrun and van Riel, 1997; Schwaiger, 2004; Walker, 2010; Melewar, Gotsi and Andriopoulos, 2012; Hamzah, Alwi and Othman, 2014).

All of this brings us beyond the era in which businesses focused exclusively on economic value, to a new world where they need to consider how to "create and position a company/brand that conveys a more personal experience yet also shares and embraces the dimensions of company/brand identity, the feeling for and belonging to a community" (Riva, 2010, p. 20). At first glance, corporate reputation seems to have been completely redefined. To survive in this new age, organizations must identify strategies for digital or integrated engagement (Schultz and Block, 2011), i.e. they must change their interaction tactics with stakeholders (Raithel and Schwaiger, 2015) within a graded scale of persuasion, relationships, experience and sharing (Biraghi and Gambetti, 2013; Groß, 2015; Kang, Mun and Johnson, 2015). Consequently, the personalization and exclusivity of the message, timeliness, and the placing and contextualizing of individual experience are already becoming essential elements of media platforms for organizations seeking to reposition themselves.

In our Special Issue, we therefore address a series of essential questions: What are the critical elements that characterize corporate reputation in the digital era? Who are the members of digital society? How can an organization position itself now? Are we dealing with an innovative construct or merely a hybrid or integrated framework? For example, there are several ongoing discussions about co-creation activity, but what is it and how do we measure it? What is the direction for the future? What conceptual and analytical frameworks are best able to encourage the next generation of insights?

The first article, "The effects of paracrisis origin and response strategy on audience's perceived organizational reputation and behavioral intentions", by Honisch and Manchón, explores the paracrisis in social media issues that needs to be anticipated, identified, monitored and managed with regard to a company's reputation. The authors note that, while PR practitioners already have to deal with this phenomenon

on a daily basis, only a few studies have examined paracrisis response strategies for handling reputational threats. In particular, the authors look at four organizational response strategies – reform, use humor, refuse and refute – which are examined in two within-subjects experiments, with self-imposed and external paracrisis origins respectively, via Facebook. They find that reform is the best strategy by a considerable margin, while strategies using humor are the least effective. The study concludes that, since paracrises are social media crises, organizations should be able to adapt by explaining the situation and exchanging information horizontally. It guides PR practitioners and communication managers on the most suitable strategies for paracrisis management via Facebook, and offers insights on crisis prevention, and consequently managing issues and corporate reputation.

Kelley and Marcelo contribute the second paper of this Special Issue with their paper entitled "IT signal generation and management capabilities' effect on corporate reputation: A typological approach to strategic positioning in a digital world". The authors explore how digital technology strategies affect signal generation capabilities and signal management capabilities when managing corporate reputation. Using signaling theory and the idea of informational asymmetries, they highlight the complementary roles of current IT in managing corporate reputation. They enhance signaling theory by incorporating contemporary technologies into the relationship between a firm's signaling or communication strategy and corporate reputation. The study also introduces a new behavioral classification typology for firms' strategic management, namely signal amplification, squandering, mollification and diminishment positions, which is contingent on the importance of reputation to firms and tactical approaches from a position- and cost-based perspective. In practical terms, managers are urged to note how new technologies can be used to manage reputation in relation to their needs, and the cost of investing in these technologies. The authors also suggest that companies wishing to compete effectively in a world dominated by the creation and use of information must establish internal capabilities that complement investments in IT and maximize reputational performance for the lowest cost possible. They conclude that managers should recognize this position and decide the right approach to creating and managing contemporary technologies that may be complementary to, or in some cases substitutes for, each other.

The third article, "Why spelling errors matter: Online company reviews and organizational attraction", is by Cooper, Diab and Beeson. They examine the effects on organizational attraction of the quality (e.g. spelling errors vs. no spelling errors) and valence (e.g. positive vs. negative) of online company reviews, by asking 161 participants to imagine they are searching for a job based on four online company reviews. The participants who viewed positive reviews without spelling errors rated general company attractiveness, job pursuit intentions and company prestige more highly than those who viewed positive reviews with spelling errors. The authors also conclude that valence and quality have different effects. For example, the effect of positive online reviews on organizational attraction supports past research suggesting that potential applicants exposed to positive WOM are more attracted to organizations. The study suggests that valence has a stronger effect on potential applicants' attraction to organizations when there are no spelling errors than when there are spelling errors, especially when the review is positive. The authors note that spelling errors do indeed have detrimental effect on perceived credibility.

The fourth article, "Digital word of mouth and organizational attraction: Focusing on message characteristics and time", is contributed by Caudill and Diab. They address the lack of research on how WOM factors influence organizational attraction over time, examining the effects of digital WOM valence, medium and source. In particular, they use third-party influences as drivers of corporate reputation via electronic WOM. They note that, while these influences are typically outside of the control of the company, they are key to reputation-building experience when one pursues a job at a company. Interestingly, they find that the interaction between valence and medium does not hold for job pursuit intentions, but this is not the case for company attractiveness. For example, they conclude that the effect of past employee testimonials does not influence potential job pursuit, which contradicts earlier studies. They note that this finding is somewhat surprising, since people may perceive past employees who provide negative WOM as angry or retaliating against their former company. Hence, they conclude that past employees are considered as company-independent sources.

The fifth paper "Does corporate reputation matter? Role of social media in consumer intention to purchase innovative food products", by Balakrishnan and Foroudi, explores how corporate reputation in the food industry is impacted by innovations in every link of the supply chain. The authors note that, although numerous studies have examined food purchase patterns, these were somewhat limited to a generic understanding of innovative food but individual purchasing behavior. They point out that understanding this area will benefit social and individual orientation in consumer purchase behavior. They investigate the relationship between corporate reputation and intention towards food innovation, along with the other components of Theory of Planned Behaviour model, with an extension of social media engagement in the context of India and the US. Their samples confirm that social media engagement has an impact on creating intention to purchase innovative food products, subjective norms and perceived behavioral control. In particular, they introduce a holistic

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perspective to innovative food purchasing by incorporating all the elements of the new food, such as the role of corporate reputation, subjective norms, perceived behavioral control and social media engagement. They conclude that the marketing of innovative food products must leverage on the role of social media and must engage in popular digital platforms such as Facebook, YouTube and Instagram.

The sixth article, "A holistic framework of corporate website favourability", by Ageeva, Foroudi, Melewar, Nguyen and Dennis, offers a comprehensive understanding of corporate website favorability (CWF). It examines the influence of CWF on corporate image, corporate reputation, loyalty and identification. The authors provide an extensive review of previous corporate websites studies from the perspectives of marketing, management, corporate identity and corporate visual identity, and offer a conceptual understanding of the antecedents and consequences of CWF, which future research could empirically test. In particular, they provide an approach by which a corporate or advances in internet technology, there is a tendency for a unique corporate website to be designed for customers in order to gain a competitive advantage, as this helps in integrating marketing communication strategies, improving customer relationships and increasing loyalty. They conclude that it is crucial for successful e-businesses to develop a favourable website that takes the design aspect into consideration, to ensure customer expectations are met.

The final article, "A review of e-mass customization as a branding strategy", by Yan, Gupta, Schoefer and Licsandru, explores how e-mass customization brand strategies are implemented, involving the design of a web interface, modularity-based manufacturing and enabling technologies within a company. In particular, their paper identifies two typologies of e-mass customization based on the degrees of customer co-design in the process: collaboration-based customization, which involves customers at an early stage and promises major revisions to the product; and adoption-based customization, which brings customers into the post-design stage and offers segmented revisions. The study notes that as brands become more buyercentric, e-mass customization (which combines mass- and custom-made production processes) can be specialized to each consumer; this can be seen as a viable and effective way to generate customer purchase intention and brand loyalty. The authors offer a brand strategy of e-mass customization through an extensive literature review; explore the impact of the e-mass on brand performance and brand loyalty; and conclude by illustrating this strategy in a conceptual model. Their paper contributes to the marketing and branding literature by planning strategic methods to incorporate customer involvement in customizing products.

We hope all these articles will encourage further discussion and debate as the digital and technology era advances further. For example, future empirical work could help to clarify how and when to use co-creation, its impact on corporate reputation, and which digital platforms are best for engaging with particular consumer and stakeholder groups in the digital society. Understanding these issues more fully is key to improving overall marketing and communication strategies.

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