

# Campaign participation, spreading electronic word of mouth, purchase: how to optimise corporate social responsibility, CSR, effectiveness via social media?

Svetlana Bialkova

*Liverpool Business School, Liverpool John Moores University, Liverpool, UK, and*

Stephanie Te Paske

*University of Twente, Enschede, The Netherlands*

## Abstract

**Purpose** – The purpose of this paper is to investigate how to optimise corporate social responsibility (CSR) when communicating via social media. In particular, the communication type, cause proximity and CSR motives are addressed facing the increased demand for transparency and the grown consumers' expectations towards socially responsible brands.

**Design/methodology/approach** – Online survey was developed, based on a profound literature review and a field research we did on the actual social media behaviour of socially responsible brands. Consumers attitudes and behavioural reactions in terms of willingness to participate in a campaign, to spread e-WOM and to purchase were investigated, as a function of CSR motives (value vs performance vs value and performance) and cause proximity (national vs international), respectively, with monologue (study 1) and dialogue communication type (study 2).

**Findings** – Cause proximity enhanced the campaign participation, and this effect was pronounced for both, monologue and dialogue type of communication. CSR motives modulated the willingness to spread electronic word-of-mouth, and this holds for both, monologue and dialogue communication. Attitudes and purchase intention were highest when value- and performance-driven motives were communicated, but these effects appeared only when the message was in a dialogue form of communication. Message credibility and CSR motives credibility perception further modulated consumers response.

**Practical implications** – The outcomes could be used in developing marketing (communication) strategies leading to values and revenues optimisation.

**Originality/value** – The results are discussed in a framework of how CSR resonates via social media.

**Keywords** Corporate social responsibility, Cause proximity, Attitudes, Purchase intention, e-WOM, Credibility

**Paper type** Research paper

## 1. Introduction

Corporate social responsibility (CSR) was recognised as an efficient tool to enhance attitudes towards a company (Bhattacharya and Sen, 2004), its financial performance and market value (Du *et al.*, 2010). Defined as commitment to improve community well-being through discretionary business practices and contributions of corporate resources (Kotler and Lee, 2005), CSR has been increasingly incorporated in companies' portfolio over the past decade (e.g. Badenes-Rocha *et al.*, 2019; Bigné *et al.*, 2010; Du *et al.*, 2010; Groza *et al.*, 2011).



Note, however, that launching CSR initiatives, and even communicating these, e.g. via the company's web page, does not necessarily mean that consumers respond to these initiatives. A recent study indeed reported that the overall CSR consumer discourse is still very limited (D'Acunto *et al.*, 2020), despite general interest in CSR (Ettinger *et al.*, 2018). An auditing of the literature even showed that incorporating CSR into company's strategies is paradoxically associated with corporate social irresponsibility (Riera and Iborra, 2017). The above outcomes concerning the way consumers perceive corporate activities are a warning call to the expanding number of CSR initiatives. Namely, there is increased demand for transparency and emergent need to better understand the effectiveness of CSR.

Furthermore, the drastic change of the communication landscape forced companies to change the way they interact with their customers (Kumar *et al.*, 2016; Colicev *et al.*, 2018) when communicating about the brand (Stojanovic *et al.*, 2018), the company (Bigné *et al.*, 2019) and CSR initiatives (Badenes-Rocha *et al.*, 2019). In particular, social media (e.g. Facebook, Twitter) are increasingly used to faster and more efficiently reach customers.

Social media implementation, nevertheless, raised consumers' expectations regarding CSR. Recent papers, auditing relevant literature, acknowledged the need for digitalisation in CSR communication (Verk *et al.*, 2019), as well as the consumers' sensitivity by asking: do CSR messages resonate via social media (Saxton *et al.*, 2019). The burning question however is: *How CSR messages resonate via social media, and thus, how to optimise CSR effectiveness via social media?*

The current paper addresses this question, providing in-depth exploration on various parameters hypothesised as key drivers of CSR effectiveness. We complement the existing body of literature bringing together theories of CSR motives (e.g. Groza *et al.*, 2011; Ellen *et al.*, 2006), cause proximity effect (e.g. Grau; Folse, 2007; Groza *et al.*, 2011), communication type (e.g. Du *et al.*, 2010; Korschun and Du, 2013), credibility (e.g. Flanagin and Metzger, 2000; Goldsmith *et al.*, 2000) and social media impact (e.g. Badenes-Rocha *et al.*, 2019; Bigné *et al.*, 2019) in a single framework. With this framework, we aim at shedding much needed light on how to maximise the CSR effectiveness.

First, we look at consumers' attitudes and how these influence behavioural reactions in terms of willingness to participate in a campaign, to spread electronic word-of-mouth (e-WOM) and to purchase, when consumers are exposed to social media posting about CSR. Second, we explore how the above parameters resonate as a function of *cause proximity* (national vs international), *CSR motives* (value vs performance vs value and performance) and *communication type* (monologue vs dialogue), emerging as major determinants of consumer response. Third, we investigate how perceived message credibility and CSR motives credibility can influence consumers' attitudes and behavioural responses. Forth, the outcomes are summarised in a framework of how CSR messages resonate via social media.

The paper is organised as follows: introducing the theoretical background that inspired the empirical research. Based on a profound literature review and a field research we did on the actual social media behaviour of socially responsible brands, an online survey was developed, addressing how to optimise the CSR impact via social media. Two studies are reported, respectively, when consumers are exposed to monologue (study 1) and dialogue (study 2) form of communication. The results are discussed in a framework of how CSR resonates via social media. The paper sums up with practical implications suggesting development of marketing (communication) strategies leading to values and revenues optimisation.

## 2. Theoretical background

### 2.1 Cause proximity

Cause proximity reflects the distance between the CSR activity and the consumer (Grau and Folse, 2007) and was associated with local, regional, national and international initiatives (Varadarajan and Menon, 1988). Note, however, previous studies are not univocal on proximity

effect when it comes to cause-related marketing. While local donations and positive message framing served as effective cues to generate favourable attitudes (Grau and Folse, 2007), the hypothesised proximity effect was not significant on attitudes (Ross *et al.*, 1992). A plausible explanation for the discrepancies in findings could be the fact that these earlier studies employed different scales and measurements. A study re-examining the proximity effect reported a moderate role of spatial proximity of the CSR initiative on values-driven attributions (Groza *et al.*, 2011). It was also found that proximity (local vs national vs international) affects consumer identification with the cause and the corporate image evaluation. Previous findings are a cornerstone to build around and to further look at how proximity reflects in behaviour reactions.

In the present context, addressing the effect of social media, it is important to investigate how proximity influences consumers' attitudes and response in terms of willingness to participate in a campaign (Grau and Folse, 2007), to spread word-of-mouth (Zeithaml *et al.*, 1996), online (Stojanovic *et al.*, 2017) and to buy a product (Groza *et al.*, 2011). We hypothesise:

- H1a. Attitudes will be more positive when national (than international) cause is initiated and communicated to consumers.
- H1b. Willingness to *participate in a campaign* will be higher when national (than international) cause is initiated and communicated to consumers.
- H1c. Willingness to spread *e-WOM* will be higher when national (than international) cause is initiated and communicated to consumers.
- H1d. Willingness to *buy* a product will be higher when national (than international) cause is initiated and communicated to consumers.

Following the classical theory, that attitudes are beliefs about an object/person that affect intention to behave and actual behaviour (theory of planned behaviour (TPB), Ajzen, 1991), we are interested to know how beliefs about various corporate motives may modulate consumer's response.

### 2.2 Corporate social responsibility motives

Three types of CSR motives were classified in a taxonomy, in line with the company's actions, as performance-, stakeholder- or value-driven motives (Groza *et al.*, 2011). The performance-driven motives are defined as an instrument to achieve a company's performance objectives in terms of sales raise, profitability and investments return (Swanson, 1995). While stakeholder-driven motives reflect the implementation of CSR initiatives, which align to stakeholders' norms (Maignan and Ralston, 2002), the value-driven motives reflect the CSR initiatives businesses generate to positively impact the society (Hooghiemstra, 2000).

CSR motives underlying a company's actions have also been addressed from the perspective of consumers (Groza *et al.*, 2011; Ellen *et al.*, 2006). When consumers perceive that a company focuses on itself, i.e. to achieve its performance objectives (Ellen *et al.*, 2006), this reflects performance-driven CSR motives (in terms of Swanson, 1995). When a company focuses on others than itself, i.e. stakeholders, this is comparable to stakeholder-driven CSR (as defined by Maignan and Ralston, 2002). Respectively, the society-oriented activities are attributed to the value-driven CSR motives.

CSR motives were reported to significantly influence consumers' perception and thus response (Sen *et al.*, 2009; Vlachos *et al.*, 2009). Not surprisingly then, in various studies, different motives were extensively explored. In general, the nature of CSR initiatives (value-, strategic-stakeholder-driven) reflects consumer attribution effects, and these attributions are mediators in consumers' responses to CSR (Groza *et al.*, 2011). Consumers responded most positively to CSR initiatives judged as values driven and strategic, while CSR efforts perceived as egoistic received negative reactions (Ellen *et al.*, 2006). Overall attitude was greater in socially motivated

than in the profit-motivated conditions (Becker-Olsen *et al.*, 2006), but this effect was only pronounced with high fit between the firm and social initiative. In the low fit condition, both, profit and social motives influenced attitudes positively. The authors explained these results with consumers' beliefs that a firm could be profit motivated. However, consumers are sceptical in case of discrepancy between stated objectives and the firm's actual actions. In other words, performance-strategic and social-value motives are not mutually exclusive. One might even argue that combining value- and performance-driven motives could generate most positive response. Whether this is the case, we test:

H2. When a message combines value- and performance-driven CSR motives (in comparison to a message communicating only value-driven or only performance-driven CSR motive),

H2a. *attitudes* will be more positive, and there will be:

H2b. higher willingness to *participate in a campaign*;

H2c. higher willingness to spread *e-WOM*; and

H2d. increased *buying intention*.

We have to point out here that attitudes towards company (Grau and Folse, 2007; Ellen *et al.*, 2006) and purchase intention (Bianchi and Bruno, 2019; Goldsmith *et al.*, 2000; Groza *et al.*, 2011) received attention in the earlier CSR literature. Furthermore, positive attitudes influence positively the purchase intention, as defined with the brand equity theory (Aaker, 1996; Keller, 1993).

What is much needed and more interesting in the present context is to explore *how CSR resonates via social media the interplay between attitudes and behaviour*. Knowing that social media could change brand awareness (Colicev *et al.*, 2018) and participating in a firm's social media is a function of the customers' attitudes (Kumar *et al.*, 2016), it is worth looking at causal relationships. In particular, we are interested to know how attitudes influence e-WOM spread and willingness to participate in CSR campaign. A recent study exploring the effects of social media use reported that intention to develop e-WOM depends on brand image and awareness (Stojanovic *et al.*, 2018), in line with the brand equity theory. A study in the CSR context also showed that attitudes influence purchase intention and intention to spread e-WOM (Chu and Chen, 2019). Based on the previous findings, we assume:

H3. The more positive the *attitudes* are, the higher will be:

H3a. the willingness to *participate in a campaign*;

H3b. the willingness to spread *e-WOM*; and

H3c. the *purchase intention*.

Note that initial attitudes towards company and CSR perception may change over time (Bigné, *et al.*, 2010) and through communication (Bigné *et al.*, 2019). Therefore, we could expect that the above hypothesised effects might be modulated over time by further communication.

### 2.3 Communication type

Although combining user- and company-generated content was acknowledged in communicating CSR and in stimulating consumer engagement (Badenes-Rocha *et al.*, 2019), social networking platforms and sites are most commonly utilised in a traditional one-way company-to-consumer communication (Saxton *et al.*, 2019), referred to as *monologue* form of communication. Message in a one-way ad format was found to generating better consumer responses to the company, in comparison to a CSR message posted by another Facebook user (Kim and Xu, 2019). It was even reported that communicating CSR initiatives

internally elicited greater perceptions of trust and satisfaction towards the organisation than the external CSR message and the chief executive officer's (CEO's) personal life message (Wang and Huang, 2018).

In the digital age, however, public could not be kept away. By contrast, there is an emergent need to bring the public in and to examine the dialogic form of communication in CSR efforts. A *dialogue* type of communication we refer to as two-way communication between a company and its stakeholders and/or customers. Participating in dialogues on virtual platforms can lead to active stakeholder engagement (Korschun and Du, 2013) and might overcome stakeholder's scepticism towards company's CSR activities (Badenes-Rocha *et al.*, 2019).

Furthermore, bringing the consumers in, i.e. engaging in dialogues on social media, by proactively seeking their feedback to a company's activities can encourage perceiving the CSR as more favourable (Du *et al.*, 2010). Building favourable image (Bigné *et al.*, 2010) and development of sustainable consumer–stakeholder's connection (Badenes-Rocha *et al.*, 2019) is very important, as it could bring extra value to the company (Kumar *et al.*, 2010), and is a prerequisite for building strong brands (Keller, 1993).

Therefore, the focus should be on exploring constitutive approaches to best communicate CSR. Assuming that interrogative (than narrative) message framing will have high potential to generate dialogues, we hypothesise that active stakeholder engagement on virtual platforms may emerge. CSR messages in a dialogue form indeed led to consumers' more positive attitudinal and behavioural reactions, in comparison to when a CSR message was communicated in a monologue form (Bialkova *et al.*, 2015). Consumers were more willing to participate in a campaign, to spread e-WOM and to purchase when engaged in dialogue (than monologue) form of communication. The authors further noted that message credibility is a factor in CSR communication effectiveness (Bialkova *et al.*, 2015).

#### 2.4 Credibility

Information credibility is a crucial component in consumer perception, as reported at the infancy of internet communication (Flanagin and Metzger, 2000), and in adoption of e-WOM on social networks (Aghakhani *et al.*, 2018). Therefore, it is worth paying attention to: How credibility of information reflects in a consumer's response when CSR is communicated via social media?

This investigation is especially relevant, taken that increased message credibility could lift customers trust and thus engagement (Badenes-Rocha *et al.*, 2019). Consumers trust was further associated with brand authenticity (Hernandez-Fernandez and Lewis, 2019), which enhanced brand credibility and value perception (Del Barrio-Garcia and Prados-Peña, 2019). Moreover, corporate credibility, reflecting believability of company's intentions and communications at a particular moment in time, influences attitudes and purchase intention (Goldsmith *et al.*, 2000). Consumers respond most positively to corporate initiatives perceived to be oriented to help others while responding negatively to a company's motivation perceived as stakeholders oriented (Ellen *et al.*, 2006). Put differently, motives credibility perception seems to play a role in consumer response towards a company's CSR efforts. Taken the abovementioned, we expect:

- H4. Message credibility as well as CSR motives credibility perception will mediate the effect of attitudes on willingness to participate in a campaign (H4a), to spread e-WOM (H4b) and to purchase (H4c).

Based on the previous findings that monologue and dialogue forms of communication might have different effectiveness (Bialkova *et al.*, 2015), and that user- and company-generated contents reflect differently consumer's engagement (Badenes-Rocha *et al.*, 2019), we test the above hypotheses, respectively, with monologue (study 1) and dialogue (study 2) CSR messages communicated via social media. The two empirical studies are described in detail below.

### 3. Method section

#### 3.1 Study 1

**3.1.1 Participants.** In total, 120 participants (38 men) took part in the study. They were native Dutch, age between 18 and 66 years old. In total, 62% had university education. Participants were randomly assigned to one of the experimental conditions as explained hereafter.

**3.1.2 Stimuli and design.** A 2 (Proximity: national vs international cause) × 3 (CSR motives: value vs performance vs value and performance) between participants design was employed.

Facebook posts have been created for each of the conditions, based on a field study exploring the actual brand behaviour on social media (Facebook and Twitter) of a well-known cosmetic brand operating internationally. Each Facebook post encompassed the brand logo, a picture, a text and a cause logo. Half of the participants were presented with a logo communicating a national cause, and the other half a logo communicating an international cause. The picture was the same for all participants, i.e. presenting an animal. The text varied between participants, namely, one-third of the participants were presented with a message communicating value, one-third with a message communicating performance and one-third with a message combining value- and performance-driven motives. In study 1, the message was in monologue (narrative) form. See [Table A1](#) for examples on message framing. [Table A2](#) presents a summary of the main manipulated factors.

**3.1.3 Procedure.** The study was conducted online, i.e. a questionnaire was distributed via e-mails and Facebook. Information about the research purpose and a consent form were provided prior to the study.

Participants were first presented with the Facebook post. Afterwards, they had to answer questions addressing the message effectiveness in terms of attitude towards the company, willingness to participate in CSR campaign, spreading electronically word of mouth (e-WOM), purchase intention. Perceived message credibility and perceived CSR motivation were also measured. The final part of the survey encompassed questions addressing demographics.

**3.1.4 Instrument.** Scales from previous relevant work were adopted for the current context, to measure the constructs of interest (see [Table 1](#) for summary of the constructs used, and [Table A3](#) for details). The scale for attitude towards the company encompassed three items and was derived from [MacKenzie and Lutz \(1989\)](#). An example of an item is “My attitude towards the company is” (1 = unfavourable, 7 = favourable). The scale for willingness to participate in the CSR campaign had three items, used by [Grau and Folse \(2007\)](#)

Construct	Measuring scale	Cronbach's $\alpha$ (study 1)	Cronbach's $\alpha$ (study 2)
Attitudes	3 items: 1 = <i>unfavourable</i> , 7 = <i>favourable</i> , e.g. “My attitude towards brand X is”	0.97	0.89
e-WOM spread	3 items: 1 = <i>not at all likely</i> , 7 = <i>extremely likely</i> , e.g. “How likely is it that you say positive things online about brand X to other people?”	0.96	0.95
Campaign participation	3 items: 1 = <i>strongly disagree</i> , 7 = <i>strongly agree</i> , e.g. “I would be willing to participate in this campaign”	0.93	0.93
Purchase intention	4 items: 1 = <i>very unlikely</i> - 7 = <i>very likely</i> , e.g. “What is the likelihood to purchase a product from X”	0.96	0.93
Message credibility	5 items: 1 = <i>not at all believable</i> , 7 = <i>extremely believable</i> “The information provided in the message was”	0.97	0.95
CSR motives credibility	8 items: 1 = <i>strongly disagree</i> , 7 = <i>strongly agree</i> “X is making the offer because feels morally obliged to help”	0.74	0.79

**Table 1.**  
Summary of the  
constructs used  
(source, items and  
reliability check)

**Source(s):** [MacKenzie and Lutz \(1989\)](#), [Zeithaml et al. \(1996\)](#), [Grau and Folse \(2007\)](#), [Flanagin and Metzger \(2000\)](#), [Groza et al. \(2011\)](#), [Ellen et al. \(2006\)](#); See Appendix, [Table A3](#) for details

in the context of cause-related marketing. An example of an item is “I would be willing to participate in this campaign” (1 = strongly disagree, 7 = strongly agree). The willingness to spread e-WOM encompassed three items, e.g. “How likely is it that you say positive things online about the company to other people?” (1 = not at all likely, 7 = extremely likely). The scale was adopted from Zeithaml *et al.* (1996) for the current context of e-WOM. The scale for purchase intention encompassed four items, e.g. “What is the likelihood to purchase a product from the company” (1 = very unlikely, 7 = very likely). The scale was previously used by Groza *et al.* (2011) to study consumers’ response to CSR. The scale for perceived credibility of the message included four items and was derived from Flanagin and Metzger (2000). An example of an item is “The information provided in the message was” (1 = not at all believable, 7 = extremely believable). The scale for perceived CSR motivation included eight items and was adopted from Ellen *et al.* (2006). An example of an item is “The company is making the offer because feels morally obliged to help” (1 = strongly disagree, 7 = strongly agree).

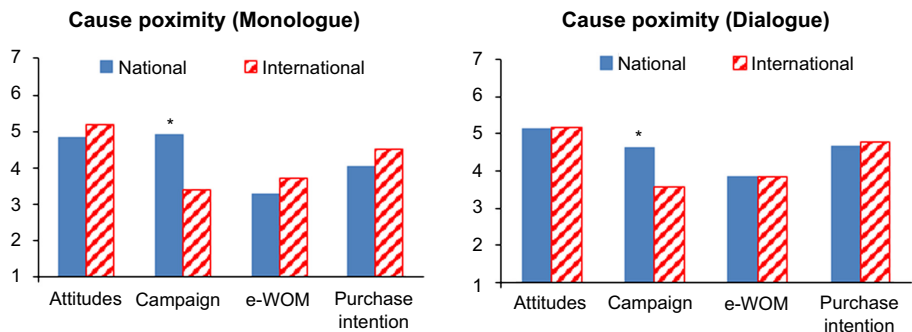
All scales used had high internal validity, all Cronbach’s alpha > 0.70 (Table 1). *T*-tests were conducted to check that all dependent variables are significantly different from neutral.

**3.1.5 Analytical procedure.** *T*-tests were conducted to probe for the proximity effect. ANOVAs were conducted to test the CSR motives impact. Regression models were performed to explore the interplay between attitudes, consumers’ willingness to participate in CSR campaign, to spread e-WOM, to purchase. Further regression modelling tested whether and how perceived credibility of the message and perceived CSR motivation interplay in changing attitudes and behaviour responses. In the following, we present only the results substantiated statistically.

**3.2 Results (study 1)**

**3.2.1 Cause proximity.** Cause proximity (national vs international) influenced the willingness to participate in a CSR campaign (see Figure 1, left panel). Participants were more likely to participate in a campaign with national than international cause ( $M = 4.93$  vs  $M = 3.39$ ), as revealed by a significant *T*-test outcome,  $t(118) = 5.38, p < 0.0001$ . Attitudes towards the brand ( $M = 5.01$ ), purchase intention ( $M = 4.27$ ) and willingness to spread e-WOM ( $M = 3.49$ ) were relatively high. Cause proximity, however, did not modulate these parameters, all *p*-values > 0.1.

**3.2.2 Corporate social responsibility motives.** Participants were most likely to spread e-WOM when the messages communicated performance and value ( $M = 4.23$ ) than only value ( $M = 3.15$ ) or only performance-driven motives ( $M = 3.08$ ),  $F(2, 117) = 6.68, p < 0.005$ .



**Figure 1.** Attitudes, campaign participation, e-WOM and purchase intention as a function of cause proximity (national vs international), for study 1 (left panel) and study 2 (right panel)

**Note(s):** NB. With asterisk, significant differences

Perceived message credibility as well as perceived CSR motivation were also highest when participants saw a performance- and value-driven motives message,  $p$ -values  $< 0.01$ .

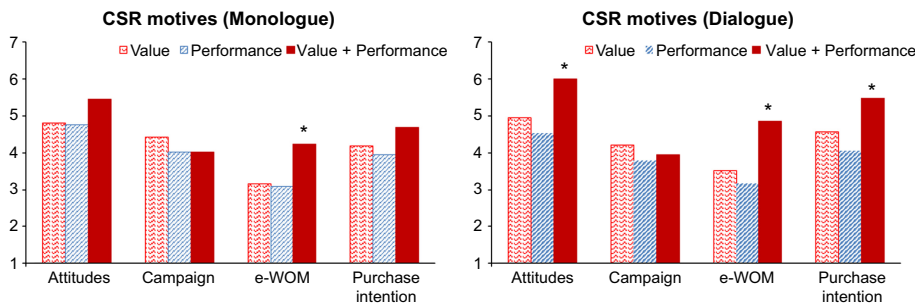
There was a tendency for most positive attitude towards the brand when the message combined performance and value ( $M = 5.44$ ), than communicating only one of these motives (respectively  $M = 4.80$  and  $M = 4.76$ ). Purchase intention was also highest when the message communicated performance and value ( $M = 4.68$ ) than only value- ( $M = 4.18$ ) or only performance-driven motives ( $M = 3.96$ ). However, none of these effects was substantiated statistically, all  $p$ -values  $> 0.1$ . Figure 2 (left panel) provides an overview on the effects of CSR motives.

**3.2.3 Credibility.** How perceived message credibility and CSR motives credibility can influence consumers' responses was investigated. Regression models explored the interplay between attitudes and behaviour reactions in terms of campaign participation, willingness to spread e-WOM and to purchase. The modelling is conducted following Baron and Kenny's (1986) definition of mediators' influences. Therefore, consequent analyses are done to test: (1) the effect of message and CSR credibility on attitude; (2) the effect of message and CSR credibility on campaign participation, purchase intention, willingness to spread e-WOM; (3) the effect of attitudes on campaign participation, purchase intention, willingness to spread e-WOM; (4) the effect of message and CSR credibility on campaign participation, purchase intention, e-WOM, when including attitude as a mediator.

Table 2 summarises the outcomes of model 4 (for study 1), and details on statistics for other models are presented below.

Message credibility explained 65% of the variance in attitudes. The model testing the effect of message credibility and CSR motivation on attitudes also explained 65% of the variance,  $R^2 = 0.65$ ,  $F(2, 117) = 109.60$ ,  $p < 0.0001$ .

Purchase intention was higher with increased message credibility ( $\beta = 0.11$ ), and when CSR motivations were perceived more positively ( $\beta = 0.15$ ),  $R^2 = 0.50$ ,  $F(2, 117) = 59.14$ ,  $p < 0.0001$ . Willingness to spread e-WOM also increased when the message ( $\beta = 0.11$ ) and the



**Figure 2.** Attitudes, campaign participation, e-WOM and purchase intention as a function of CSR motives (value vs performance vs value and performance)

Notes(s): NB. With asterisk, significant differences

	Campaign participation $R^2 = 0.043$			e-WOM $R^2 = 0.437$			Purchase intention $R^2 = 0.595$		
	$b$	$\beta$	$p$	$b$	$\beta$	$p$	$b$	$\beta$	$p$
Attitude	0.10	0.10	0.538	0.09	0.09	0.463	0.54	0.52	<0.0001
Message credibility	0.01	0.01	0.992	0.45	0.37	<0.01	0.12	0.10	0.385
CSR perception	0.44	0.24	0.048	0.49	0.28	<0.005	0.45	0.26	<0.001

**Table 2.** Summary of the statistics for model 4 (study1)



CSR motivations ( $\beta = 0.16$ ) were perceived as more credible,  $R^2 = 0.45$ ,  $F(2, 117) = 44.95$ ,  $p < 0.0001$ . Concerning the campaign participation, CSR motivation explained 4% of the variance of the model. However, the model encompassing message credibility and CSR motivation perception was not substantiated statistically,  $p > 0.05$ .

The more positive the attitude towards the company was, the higher was the willingness to spread e-WOM ( $R^2 = 0.28$ ,  $F(1, 118) = 46.39$ ,  $p < 0.0001$ ); and the purchase intention ( $R^2 = 0.53$ ,  $F(1, 118) = 133.16$ ,  $p < 0.0001$ ).

The model encompassing attitudes, message credibility and perception of CSR motives had a relatively low explanatory power concerning the campaign participation. The models concerning the willingness to spread e-WOM and the purchase intention had a good explanatory power, see [Table 2](#) for exact statistical outcomes.

### 3.3 Study 2

**3.3.1 Design, procedure, instrument were the same as in study 1.** The only difference concerned the type of communication, i.e. in study 2, the message was in a dialogue (interrogative) form, see [Table A1](#).

**3.3.2 Participants.** In total, 120 participants (43 men) took part in the study. They were native Dutch, age between 18 and 64 years old. And, 66% had university education. Participants were randomly assigned to one of the experimental conditions.

### 3.4 Results (study 2)

**3.4.1 Cause proximity.** Participants were more likely to participate in a campaign when national than international cause was communicated ( $M = 4.62$  vs  $M = 3.56$ ), as substantiated statistically by *T*-test,  $t(118) = 3.56$ ,  $p < 0.001$ . Cause proximity did not modulate attitudes towards the brand ( $M = 5.15$ ), neither purchase intention ( $M = 4.71$ ) nor e-WOM ( $M = 3.85$ ), all *p*-values  $> 0.4$ . See [Figure 1](#), right panel, for details on the cause proximity effect.

**3.4.2 Corporate social responsibility motives.** CSR motives played a major role in consumers' response (see [Figure 2](#), right panel). Attitude towards the brand was most positive when the message communicated performance and value ( $M = 5.99$ ) than only value- ( $M = 4.95$ ) or only performance-driven motives ( $M = 4.53$ ),  $F(2, 117) = 15.99$ ,  $p < 0.0001$ . Purchase intention was also highest when the message communicated performance and value ( $M = 5.53$ ) than only value- ( $M = 4.57$ ) or only performance-driven motives ( $M = 4.06$ ),  $F(2, 117) = 13.62$ ,  $p < 0.0001$ . Participants were most likely to spread e-WOM when presented with a message communicating performance and value combined ( $M = 4.84$ ) than with a message communicating one of these motives separately (respectively  $M = 3.52$  vs.  $M = 3.17$ ),  $F(2, 117) = 13.26$ ,  $p < 0.0001$ .

**3.4.3 Credibility.** The same modelling procedure as in study 1 was followed for study 2.

Message credibility explained 37% of the variance in attitudes. Adding perception of CSR motivation to the model increased the explanatory power to 46%,  $R^2 = 0.46$ ,  $F(2, 117) = 49.35$ ,  $p < 0.0001$ .

The regression modelling further reported that the higher the perceived message credibility ( $\beta = 0.27$ ) and perceived CSR motivations were ( $\beta = 0.39$ ), the higher was the purchase intention,  $R^2 = 0.36$ ,  $F(2, 117) = 33.40$ ,  $p < 0.0001$ . Willingness to spread e-WOM also increased when the message ( $\beta = 0.41$ ) and the CSR motivations ( $\beta = 0.23$ ) were perceived as more credible,  $R^2 = 0.35$ ,  $F(2, 117) = 31.55$ ,  $p < 0.0001$ . Concerning the campaign participation, the message credibility explained only 8% of the variance in the model. Adding perception of CSR motivation to the model did not change its explanatory power.

The more positive the attitude towards the company was, the higher was the willingness to take part in the company's CSR campaign ( $R^2 = 0.12$ ,  $F(1, 118) = 15.53$ ,  $p < 0.005$ ); to spread

e-WOM ( $R^2 = 0.27$ ,  $F(1, 118) = 43.15$ ,  $p < 0.0001$ ); and the purchase intention ( $R^2 = 0.49$ ,  $F(1, 118) = 117.51$ ,  $p < 0.001$ ).

The model encompassing attitudes, message credibility and perception of CSR motives had a relatively low explanatory power concerning the campaign participation. The models concerning the willingness to spread e-WOM and the purchase intention had a good explanatory power, see Table 3 for exact statistical outcomes.

#### 4. General discussion

The goal of the present paper was to understand: *How CSR messages resonate via social media, and thus, how to optimise the CSR effectiveness via social media?* Addressing this question, we complement the existing body of literature bringing together theories of CSR motives (Groza et al., 2011; Ellen et al., 2006), cause proximity effect (Grau and Folse, 2007; Groza et al., 2011), communication type (Du et al., 2010; Korschun and Du, 2013), credibility (Flanagin and Metzger, 2000; Goldsmith et al., 2000) and social media impact (Badenes-Rocha et al., 2019; Bigné et al., 2019) in a single framework.

The results are clear in showing that cause proximity, CSR motives and communication type are crucial determinants for consumers' attitudes and behaviour reactions in terms of willingness to participate in a campaign, to spread e-WOM and to purchase (see Figure 3 for a model summary). Message credibility and CSR motives credibility perception further modulated consumers response, as described in detail below.

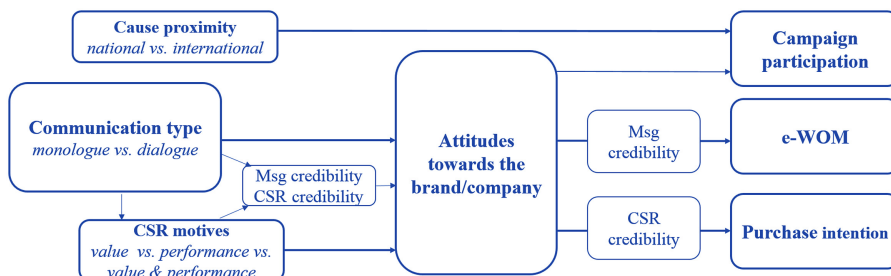
##### 4.1 Cause proximity

Willingness to participate in a CSR campaign was higher when national than international cause was launched (H1b confirmed), and this effect was pronounced for both, monologue (study 1) and dialogue message framing (study 2). Cause proximity, however, did not modulate neither attitudes (H1a rejected), neither willingness to spread e-WOM (H1c rejected) nor purchase intention (H1d rejected), see Figure 1.

Note that previous studies were not univocal on the effect of proximity. While hypothesised proximity effect was not significant on attitudes in some earlier studies

	Campaign participation $R^2 = 0.123$			e-WOM $R^2 = 0.377$			Purchase intention $R^2 = 0.529$		
	<i>b</i>	$\beta$	<i>p</i>	<i>b</i>	$\beta$	<i>p</i>	<i>b</i>	$\beta$	<i>p</i>
Attitude	0.35	0.28	0.019	0.28	0.22	0.027	0.58	0.55	<0.0001
Message credibility	0.16	0.10	0.378	0.48	0.33	0.002	0.09	0.07	0.423
CSR perception	0.01	0.01	0.943	0.24	0.15	0.160	0.24	0.18	0.053

**Table 3.** Summary of the statistics for model 4 (study2)



**Figure 3.** Conceptual framework

(Ross *et al.*, 1992), later it was shown (Grau and Folse, 2007; Groza *et al.*, 2011) that cause proximity modulates the attitudes, consumer identification with the cause and thus the corporate image evaluation. A plausible explanation for differences in findings could be the difference in manipulated factors, e.g. cause type, CSR motives, as well as the brand perception. Another explanation could be the nature of research itself, i.e. while the abovementioned studies explored the effect of the manipulated factors without implementing media, hereby we specifically explore the role of social media in CSR effectiveness.

Further explanation could be that consumers have favourable attitudes towards the company (Bhattacharya and Sen, 2004) and/or social media positively influenced the brand image (Stojanovic *et al.*, 2018). If this is the case, one could expect that any type of CSR activity is positively evaluated, irrespective of cause proximity. Hereby, consumers indeed reported very positive attitudes towards the brand, and relatively high purchase intention, irrespective of cause proximity.

Taken the abovementioned, we could say that proximity modulates behaviour responses, e.g. campaign participation, willingness to spread e-WOM, purchase intention with different magnitude. This is very interesting finding, opening new avenues to explore proximity effect, also when combined with other cause attributes.

#### *4.2 Corporate social responsibility motives*

Campaign participation did not differ with respect to CSR motives, opposite to our expectation in H2b. This is another important outcome, taken that, in general, our respondents were very much interested to participate in the campaign. It might be the case that people would like to take part in the campaign as they consider that CSR means “doing good”, and thus reflecting the moral aspects of behaviour. A recent study found that people indeed are very willing to behave in environmentally and socially responsible manner (Hosta and Zabkar, 2020).

Spreading e-WOM and purchasing, by contrast, are not necessarily associated with moral, but rather with financial aspects as related to marketing objectives. Willingness to spread e-WOM hereby was highest when message combined value- and performance-driven motives (H2c confirmed), and this effect appeared for both monologue and dialogue type of communication. Attitudes (in line with H2a) and purchase intention (in line with H2d) also changed, being highest when message combined value- and performance-driven motives. However, these effects were pronounced only for dialogue type of communication. This is a very important outcome, showing that CSR messages not just resonate via social media (Saxton *et al.*, 2019), but have different resonance as a function of CSR motives and communication format. The current results nicely cohere with other studies that consumer response may change over time (Bigné, *et al.*, 2010) and through communication (Bigné, *et al.*, 2019).

Furthermore, the regression modelling reported a strong relation between attitudes and behavioural consumers' response (in line with TPB, Ajzen, 1991). The more positive the attitudes were, the higher was the willingness to spread e-WOM (H3b supported) and to purchase (H3c supported). These findings provide a direct link between attitudes towards company (Grau and Folse, 2007; Ellen *et al.*, 2006), purchase intention (Bianchi and Bruno, 2019; Goldsmith *et al.*, 2000; Groza *et al.*, 2011), spreading e-WOM (Chu and Chen, 2019; Stojanovic *et al.*, 2018) and thus being essential building blocks in our framework (Figure 3).

We have to also point out here that the more positive the attitudes were, the higher was the willingness to participate in a campaign (in line with H3a). Note, however, that the positive correlation between attitudes and campaign participation was only pronounced for dialogue message framing. This is another important finding, confirming the crucial role of communication type in optimising the CSR effectiveness.

#### 4.3 Communication and credibility

Monologue vs dialogue message framing resonated differently on CSR effectiveness when it comes to attitudes and purchase intention (Figure 2). The current findings cohere with previous research that dialogue form of communication enhances attitudes and thus increases purchase intention (Bialkova *et al.*, 2015). A plausible explanation for the positive effect of dialogue could be the better stakeholders (Korschun and Du, 2013) and consumers' engagement (Badenes-Rocha *et al.*, 2019), in comparison to one-way communication.

A further explanation for the more favourable CSR perception when consumers being engaged in a dialogue could be found in the credibility effect. Information credibility is a crucial component of consumer perception in internet communication (Flanagin and Metzger, 2000) and in adoption of e-WOM on social networks (Aghakhani *et al.*, 2018).

Hereby, message credibility was higher with dialogue than monologue communication type, as substantiated statistically with additional *T*-test run across both studies  $t(238) = 2.10, p < 0.05$ . Furthermore, the more credible the message was perceived, the more positive were the attitudes. These outcomes are in line with previous research that increased message credibility could lift customers trust and engagement (Badenes-Rocha *et al.*, 2019), improve brand perceived value (del Barrio-Garcia and Prados-Peña, 2019; Hernandez-Fernandez and Lewis, 2019) and enhance attitudes (Bialkova *et al.*, 2015).

Interestingly, however, hereby in monologue type of communication message credibility explained the total effect on attitudes, while in dialogue type of communication attitude's formation was modulated by message credibility and CSR motives credibility perception. This is another important contribution in understanding how CSR resonates via social media. Namely, in the one-way communication, message credibility is the fundament. In the two-way communication, engaging consumers on social media, by proactively seeking their feedback seems to overcome their scepticism towards message credibility and thus can enhance the CSR credibility perception. The current findings nicely support previous work that engaging consumers in virtual dialogues lead to perceiving the CSR as more favourable (Du *et al.*, 2010) and thus to building a favourable brand image (Bigné, *et al.*, 2010).

Moreover, message credibility as well as CSR motives credibility perception mediated the effect of attitudes on willingness to spread e-WOM (supporting H4b). Note, however, this effect was with different magnitude for monologue (Table 2) and dialogue (Table 3) message framing. CSR motives credibility perception mediated the effect of attitudes on purchase (H4c supported partially), and this effect was pronounced for both, monologue and dialogue message framing. A slightly different look at these data (Tables 2 and 3) show that message credibility mediated the effect of attitudes on e-WOM, while CSR credibility perception mediated the effect of attitudes on purchase intention. These outcomes are new and crucial in understanding the way CSR resonates via social media. They are a cornerstone to build around, to satisfy the increasing demand for transparency and the growing consumers' expectations regarding CSR.

### 5. Managerial implications and future research

Any brand wants to know what consumers think about the brand, what influences costumers' attitudes and behaviour toward the brand. Consumers' attitudes and behaviour, however, could change as a function of CSR communicated via social media, as the present study shows. The current outcomes could be taken by managers to:

First, carefully select and honestly communicate their *CSR motives*. Combining value- and performance-driven CSR motives (than communicating only value or only performance) led to favourable attitudes and highest purchase intention, and this effect was better pronounced with dialogue message framing. Thus, it seems that consumers can accept that a firm is profit oriented. However, this performance-driven motivation should be well framed.

What seems to be much more important is the believability of a company's intention and communication at a particular moment in time (as recognised a while ago, e.g. [Becker-Olsen et al., 2006](#); [Goldsmith et al., 2000](#)). In this respect, dialogue type of communication provides opportunity to directly address the company's CSR initiatives, and thus to rise transparency.

In this respect, the second recommendation: brands should prioritise the *type of communication*, i.e. brining public in, involving in dialogue, especially taken the digital era we are living in. Such dialogue type of communicating CSR could stimulate consumers' engagement ([Badenes-Rocha et al., 2019](#)), but also will increase the message credibility perception, as demonstrated hereby. A further enhancement of consumers-brand engagement could possibly be achieved when launching communications via different channels, i.e. a follow-up research could compare the role of Facebook vs Twitter, in CSR effectiveness. And, another study could even explore different platforms effect (e.g. digital vs augmented reality vs virtual reality). This might be a challenging task, but will bring extra value, if incorporated in the portfolio of socially responsible brands.

Third, as the *cause proximity* increased the willingness to participate in a CSR campaign, alliance between a cause and consumers should be sought in CSR initiatives. Although previous studies reported that cause proximity modulates the attitudes ([Grau and Folse, 2007](#); [Groza et al., 2011](#)), hereby we have not confirmed such relationship. Note that the current study explored the CSR effectiveness via social media, while abovementioned studies did not look at media impact. Also, the study was conducted in The Netherlands, a country with traditions in social initiatives. Thus, it would be interesting to conduct a follow-up study in a country where CSR initiatives are not that popular. A further cross-cultural comparison (e.g. European Union (EU) vs USA vs emerging markets) could explore how CSR resonates via social media, depending on consumers' nationality and culture.

Last, but not least, the message *credibility* should be guaranteed. Information credibility is a crucial component in consumer perception ([Flanagin and Metzger, 2000](#)), and in adoption of e-WOM on social networks ([Aghakhani et al., 2018](#)). As demonstrated hereby, the more credible the message was perceived the more positive the attitudes towards the company were, and the higher was the willing to spread e-WOM.

Therefore, by incorporating appropriate communication strategies, a CSR initiative might reflect in spreading favourable e-WOM, increased campaign participation and purchase grow. Such positive outcomes of CSR activities could build long-term consumer-stakeholder's connection. As known, sustainable consumer-stakeholder's connections ([Badenes-Rocha et al., 2019](#)) bring extra value to the company ([Kumar et al., 2010](#)) and predetermine brand success ([Keller, 1993](#)).

## 6. Conclusions

Addressing the change of customer-brand interactions in the digital era and the increased demand for transparency in CSR communication, the current paper explored how CSR resonates via social media, and thus providing understanding on how to optimise the CSR effectiveness via social media.

Based on a profound literature review and a field research we did on the actual social media behaviour of socially responsible brands, an online survey was developed. In particular, consumers' attitudes and behavioural reactions in terms of willingness to participate in a campaign, to spread e-WOM and to purchase were explored.

The results are clear in showing that: (1) cause proximity enhanced the campaign participation, and this effect was pronounced for both, monologue and dialogue message framing. (2) Combining value- and performance-driven motives increased the willingness to spread e-WOM, and this effect appeared for both, monologue and dialogue communication. (3) Attitudes and purchase intention were highest when value- and performance-driven motives

were communicated together, but these effects appeared only when the message was in a dialogue framing. (4) Message credibility and CSR credibility perception mediated the effect of attitudes on willingness to spread e-WOM, and to purchase, and these effects had different magnitude as a function of communication type. (5) The more credible the message was perceived the more positive the attitudes towards the company were, and the higher was the willingness to spread e-WOM. (6) The more credible the CSR motives were perceived, the more positive the attitudes towards the company were, and the higher was the purchase intention.

In sum, the parameters emerging hereby as key drivers of message optimisation provide insights on how to be most appropriately combined to enhance the CSR impact. The current outcomes could be directly implemented in a company's social media campaigns to amplify values and maximise business returns to CSR.

## References

- Aaker, D.A. (1996), "Measuring brand equity across products and markets", *California Management Review*, Vol. 38 No. 3, pp. 102-120.
- Aghakhani, N., Karimi, J. and Salehan, M. (2018), "A unified model for the adoption of electronic word of mouth on social network sites: Facebook as the exemplar", *International Journal of Electronic Commerce*, Vol. 22 No. 2, pp. 202-231.
- Ajzen, I. (1991), "The theory of planned behaviour", *Organizational Behavior and Planned Decision Processes*, Vol. 50, pp. 179-211.
- Badenes-Rocha, A., Ruiz-Mafé, C. and Bigné, E. (2019), "Engaging customers through user-and company-generated content on CSR", *Spanish Journal of Marketing*, Vol. 23 No. 3, pp. 339-371.
- Baron, R.M. and Kenny, D.A. (1986), "The moderator-mediator variable distinction in social psychological research: conceptual, strategic, and statistical considerations", *Journal of Personality and Social Psychology*, Vol. 51, pp. 1173-1182.
- Becker-Olsen, K.L., Cudmore, B.A. and Hill, R.P. (2006), "The impact of perceived corporate social responsibility on consumer behavior", *Journal of Business Research*, Vol. 59 No. 1, pp. 46-53.
- Bhattacharya, C.B. and Sen, S. (2004), "Doing better at doing good: when, why, and how consumers respond to corporate social initiatives", *California Management Review*, Vol. 47, pp. 9-24.
- Bialkova, S., te Paske, S. and Gosselt, J. (2015), "From what to how in social media communication: the role of CSR motives in boosting message effectiveness", *Full paper, Etnaal van de Communicatiewetenschap: The Interdisciplinary turn in Communication Sciences*, Antwerpen, 2-3 February 2015.
- Bianchi, E. and Bruno, J.M. (2019), "The impact of perceived CSR on corporate reputation and purchase intention", *European Journal of Management and Business Economics*, Vol. 28 No. 3, pp. 206-221.
- Bigné, E., Chumpitaz, R. and Currás, R. (2010), "Alliances between brands and social causes: the influence of company credibility on social responsibility image", *Journal of Business Ethics*, Vol. 96 No. 2, pp. 169-186.
- Bigné, E., Oltra, E. and Andreu, L. (2019), "Harnessing stakeholder input on Twitter: a case study of short breaks in Spanish tourist cities", *Tourism Management*, Vol. 71, pp. 490-503.
- Chu, S.C. and Chen, H.T. (2019), "Impact of consumers' corporate social responsibility-related activities in social media on brand attitude, electronic word-of-mouth intention, and purchase intention: a study of Chinese consumer behavior", *Journal of Consumer Behavior*, Vol. 18, pp. 453-463.
- Colicev, A., Malshe, A., Pauwels, K. and O'Connor, P. (2018), "Improving consumer mindset metrics and shareholder value through social media: the different roles of owned and earned media", *Journal of Marketing*, Vol. 82 No. 1, pp. 37-56.
- Del Barrio-García, S. and Prados-Peña, M.B. (2019), "Do brand authenticity and brand credibility facilitate brand equity? The case of heritage destination brand extension", *Journal of Destination Marketing and Management*, Vol. 13, pp. 10-23.

- Du, S. and Vieira, E.T. Jr (2012), "Striving for legitimacy through corporate social responsibility: insights from oil companies", *Journal of Business Ethics*, Vol. 110 No. 4, pp. 413-427.
- Du, S., Bhattacharya, C.B. and Sen, S. (2010), "Maximizing business returns to Corporate Social Responsibility (CSR): the role of CSR communication", *International Journal of Management Reviews*, Vol. 12 No. 1, pp. 8-19.
- D'Acunto, D., Tuan, A., Dalli, D., Viglia, G. and Okumus, F. (2020), "Do consumers care about CSR in their online reviews? An empirical analysis", *International Journal of Hospitality Management*, Vol. 85, p. 102342.
- Ellen, P.S., Webb, D.J. and Mohr, L.A. (2006), "Building corporate associations: consumer attributions for corporate socially responsible programs", *Journal of the Academy of Marketing Science*, Vol. 34 No. 2, pp. 147-157.
- Ettinger, A., Grabner-Kräuter, S. and Terlutter, R. (2018), "Online CSR communication in the hotel industry: evidence from small hotels", *International Journal of Hospitality Management*, Vol. 68, pp. 94-104.
- Flanagin, A.J. and Metzger, M.J. (2000), "Perceptions of Internet information credibility", *Journalism and Mass Communication Quarterly*, Vol. 77 No. 3, pp. 515-540.
- Goldsmith, R.E., Lafferty, B.A. and Newell, S.J. (2000), "The influence of corporate credibility on consumer attitudes and purchase intent", *Corporate Reputation Review*, Vol. 3 No. 4, pp. 304-318.
- Grau, S.L. and Folse, J.A.G. (2007), "Cause-Related Marketing (CRM): the influence of donation proximity and message-framing cues on the less-involved consumer", *Journal of Advertising*, Vol. 36 No. 4, pp. 19-33.
- Groza, M.D., Pronschinske, M.R. and Walker, M. (2011), "Perceived organizational motives and consumer responses to proactive and reactive CSR", *Journal of Business Ethics*, Vol. 102 No. 4, pp. 639-652.
- Hernandez-Fernandez, A. and Lewis, M.C. (2019), "Brand authenticity leads to perceived value and brand trust", *European Journal of Management and Business Economics*, Vol. 28 No. 3, pp. 222-238.
- Hooghiemstra, R. (2000), "Corporate communication and impression management—new perspectives why companies engage in corporate social reporting", *Journal of Business Ethics*, Vol. 27 Nos 1-2, pp. 55-68.
- Hosta, M. and Zabkar, V. (2020), "Antecedents of environmentally and socially responsible sustainable consumer behavior", *Journal of Business Ethics*, pp. 1-21.
- Keller, K.L. (1993), "Conceptualizing, measuring, and managing customer-based brand equity", *Journal of Marketing*, Vol. 57 No. 1, pp. 1-22.
- Kim, H. and Xu, H. (2019), "Exploring the effects of social media features on the publics' responses to decreased usage CSR messages", *Corporate Communications: An International Journal*, Vol. 24 No. 2, pp. 287-302.
- Korschun, D. and Du, S. (2013), "How virtual Corporate Social Responsibility dialogs generate value: a framework and propositions", *Journal of Business Research*, Vol. 66 No. 9, pp. 1494-1504.
- Kotler, P. and Lee, N. (2005), "The case for doing at least some good", *Corporate Social Responsibility: Doing the Most Good for Your Company and Your Cause*, Wiley, New Jersey, NJ, pp. 1-22.
- Kumar, V., Aksoy, L., Donkers, B., Venkatesan, R., Wiesel, T. and Tillmanns, S. (2010), "Undervalued or overvalued customers: capturing total customer engagement value", *Journal of Service Research*, Vol. 13 No. 3, pp. 297-310.
- Kumar, A., Bezawada, R., Rishika, R., Janakiraman, R. and Kannan, P.K. (2016), "From social to sale: the effects of firm-generated content in social media on customer behavior", *Journal of Marketing*, Vol. 80 No. 1, pp. 7-25.
- MacKenzie, S.B. and Lutz, R.J. (1989), "An empirical examination of the structural antecedents of attitude toward the ad in an advertising pretesting context", *Journal of Marketing*, Vol. 53, pp. 48-65.

- 
- Maignan, I. and Ralston, D.A. (2002), "Corporate social responsibility in Europe and the U.S.: insights from businesses' self-presentations", *Journal of International Business Studies*, Vol. 33 No. 3, pp. 497-514.
- Riera, M. and Iborra, M. (2017), "Corporate social irresponsibility: review and conceptual boundaries", *European Journal of Management and Business Economics*, Vol. 26 No. 2, pp. 146-162.
- Ross, J.K., Patterson, L.T. and Stutts, M.A. (1992), "Consumer perceptions of organizations that use cause-related marketing", *Journal of the Academy of Marketing Science*, Vol. 20 No. 1, pp. 93-97.
- Saxton, G.D., Gomez, L., Ngoh, Z., Lin, Y.P. and Dietrich, S. (2019), "Do CSR messages resonate? Examining public reactions to firms' CSR efforts on social media", *Journal of Business Ethics*, Vol. 155 No. 2, pp. 359-377.
- Sen, S., Du, S. and Bhattacharya, C.B. (2009), "Corporate social responsibility: a consumer psychology perspective", *Current Opinion in Psychology*, Vol. 10, pp. 70-75.
- Stojanovic, I., Andreu, L. and Curras-Perez, P. (2018), "Effects of the intensity of use of social media on brand equity. An empirical study in a tourist destination", *European Journal of Management and Business Economics*, Vol. 27 No. 1, pp. 83-100.
- Swanson, D.L. (1995), "Addressing a theoretical problem by reorienting the corporate social performance model", *The Academy of Management Review*, Vol. 20 No. 1, pp. 43-64.
- Varadarajan, R. and Menon, A. (1988), "Cause-related marketing: a Co-alignment of marketing strategy and corporate philanthropy", *Journal of Marketing*, Vol. 52 No. 3, pp. 58-74.
- Verk, N., Golob, U. and Podnar, K. (2019), "A dynamic review of the emergence of corporate social responsibility communication", *Journal of Business Ethics*.
- Vlachos, P.A., Tsamakos, A., Vrechopoulos, A.P. and Avramidis, P.K. (2009), "Corporate social responsibility: attributions, loyalty, and the mediating role of trust", *Journal of the Academy of Marketing Science*, Vol. 37 No. 2, pp. 170-180.
- Wang, R. and Huang, Y. (2018), "Communicating corporate social responsibility (CSR) on social media: how do message source and types of CSR messages influence stakeholders' perceptions?", *Corporate Communications: An International Journal*, Vol. 23 No. 3, pp. 326-341.
- Zeithaml, V.A., Berry, L.L. and Parasuraman, A. (1996), "The behavioral consequences of service quality", *Journal of Marketing*, Vol. 60 No. 2, pp. 31-46.



Study 1



Een van onze belangrijkste waarden is Animal Protection. Zo zorgen wij voor naleving en bewustwording van onze dierenbeschermingsprincipes door onze prestaties te meten, te monitoren en te rapporteren. The Body Shop is tegen het gebruik van dieren voor cosmetische doeleinden. Onze positie hierin is stevig, langdurig en zal nooit wilens en wetens in gevaar worden gebracht.

Onze 100% vegetarische en diervriendelijke Colour Crush™ Eyeshadow (30 Colours) collectie, bestaande uit 30 mono oogschaduwen in opvallende must-have tinten, is een lust voor het oog.... Colour Crush™ Eyeshadow is 100% vegetarisch en diervriendelijk, omdat het niet wordt gekleurd met een extract van luizenschildjes. De intense tinten kunnen zowel nat als droog aangebracht worden, als enkele kleur, samen of met kleurverloop om je eigen look te creëren.

Study 2



Een van onze belangrijkste waarden is Animal Protection. Zo zorgen wij voor naleving en bewustwording van onze dierenbeschermingsprincipes door onze prestaties te meten, te monitoren en te rapporteren. The Body Shop is tegen het gebruik van dieren voor cosmetische doeleinden. Onze positie hierin is stevig, langdurig en zal nooit wilens en wetens in gevaar worden gebracht.

Onze 100% vegetarische en diervriendelijke Colour Crush™ Eyeshadow (30 Colours) collectie, bestaande uit 30 mono oogschaduwen in opvallende must-have tinten, is een lust voor het oog.... Colour Crush™ Eyeshadow is 100% vegetarisch en diervriendelijk, omdat het niet wordt gekleurd met een extract van luizenschildjes. De intense tinten kunnen zowel nat als droog aangebracht worden, als enkele kleur, samen of met kleurverloop om je eigen look te creëren.

Laat ons weten welk doel, op het gebied van dierenbescherming, u graag wilt voordragen aan The Body Shop Foundation en maak kans op een The Body Shop product.

One of our most important values is Animal Protection. By measuring, monitoring and reporting our performances, we comply with and create awareness of our animal protection principles. The Body Shop is against the use of animals for cosmetic purposes. Our point of view in this is solid, of long-term and will never ever be jeopardised

Our 100% vegetarian and animal-friendly Colour Crush Eyeshadow (30 Colours) collection, which exists of eyeshadows in 30 remarkable must-have shades, is a feast for the eye... Colour Crush Eyeshadow is 100% vegetarian and animal-friendly because no animals (in this case lice) were used. The intense shades can be applied wet as well as dry, as a separate colour or together with one of the others to create your own look

One of our most important values is Animal Protection. By measuring, monitoring and reporting our performances, we comply with and create awareness of our animal protection principles. The Body Shop is against the use of animals for cosmetic purposes. Our point of view in this is solid, of long-term and will never ever be jeopardised

Our 100% vegetarian and animal-friendly Colour Crush Eyeshadow (30 Colours) collection, which exists of eyeshadows in 30 remarkable must-have shades, is a feast for the eye... Colour Crush Eyeshadow is 100% vegetarian and animal-friendly because no animals (in this case lice) were used. The intense shades can be applied wet as well as dry, as a separate colour or together with one of the others to create your own look

Please let us know what type of cause in the field of animal protection would you like to nominate for the Body Shop Foundation, and have a chance to win one of our products

**Table A1.**  
Example of message framing: value- and performance-driven motives combined, respectively, monologue (study 1) and dialogue (study 2) condition

Factor	Level	Definition	Key sources
Cause proximity	National vs international	Reflects the distance between the CSR activity and the consumer	Grau and Folse (2007) Groza <i>et al.</i> (2011) Ross <i>et al.</i> (1992) Varadarajan and Menon (1988)
CSR motives	Value-driven	Defined in line with the company's actions	Becker-Olsen <i>et al.</i> (2006)
	Performance-driven	Value driven – generated to positively impact the society (Hooghiemstra, 2000)	Groza <i>et al.</i> (2011) Ellen <i>et al.</i> (2006)
	Value- + performance- driven	Performance-driven – instrument to achieve company's performance objectives (Swanson, 1995)	Hooghiemstra (2000) Maignan and Ralston (2002) Swanson (1995) Sen <i>et al.</i> (2009) Vlachos <i>et al.</i> (2009) Badenes-Rocha <i>et al.</i> (2019)
Communication type	Monologue	One-way company-to-consumer communication	Bialkova <i>et al.</i> (2015) Bigné <i>et al.</i> (2019)
	Dialogue	Two-way communication between a company and its stakeholders and/or customers	Du and Vieira Jr. (2012) Du <i>et al.</i> (2010) Kim and Xu (2019) Korschun and Du (2013) Saxton <i>et al.</i> (2019) Wang and Huang (2018)

**Table A2.**  
Main manipulated factors, determined as key drivers of CSR effectiveness by the relevant literature

Construct	Items used	Source
Attitude towards the company	My attitude towards X is “1 = unfavourable – 7 = favourable” My attitude towards X is “1 = negative – 7 = positive” I “1 = dislike – 7 = like” brand X	Mackenzie and Lutz (1989)
e-WOM	How likely is that you Say positive things online about brand X to other people? Recommend online brand X to someone who seeks your advice Encourage friends and relatives online to do business with X 1 = not at all likely – 7 = extremely likely	Adapted from Zeithaml <i>et al.</i> (1996) for the current context of e-WOM
Campaign participation (intention)	I would be willing to participate in this campaign I would consider purchasing a product from X to provide help to the cause It is likely that I would contribute to this cause by getting involved in this campaign 1 = strongly disagree, 7 = strongly agree	Grau and Folse (2007)
Purchase intention	What is the likelihood to purchase a product from X 1 = very unlikely – 7 = very likely 1 = improbable – 7 = probable 1 = impossible – 7 = possible 1 = low intent to purchase – 7 = high intent to purchase	Groza <i>et al.</i> (2011) in the CSR context
Message credibility	The information provided in the message was 1 = not at all believable – 7 = extremely believable 1 = not at all accurate – 7 = extremely accurate 1 = not at all trustworthy – 7 = extremely trustworthy 1 = not at all biased – 7 = extremely biased 1 = not at all complete – 7 = extremely complete	Flanagin and Metzger (2000)
CSR motives perception	X is making the offer because They feel morally obliged to help They have a long-term interest in the community Their owners of employees believe in this cause They want to make it easier for consumers who care about the cause to support it They are trying to give something back to the community They will get more customers by making this offer They will keep more of their customers by making this offer They hope to increase profits by making this offer 1 = strongly disagree – 7 = strongly agree	Ellen <i>et al.</i> (2006)

**Table A3.**  
The survey

**Corresponding author**

Svetlana Bialkova can be contacted at: [S.Bialkova@ljmu.ac.uk](mailto:S.Bialkova@ljmu.ac.uk)

For instructions on how to order reprints of this article, please visit our website:

[www.emeraldgroupublishing.com/licensing/reprints.htm](http://www.emeraldgroupublishing.com/licensing/reprints.htm)

Or contact us for further details: [permissions@emeraldinsight.com](mailto:permissions@emeraldinsight.com)