

Role of New Media Platforms in Integrating Public Relations Practices and Content Management for Corporate Success

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ABSTRACT

In the current digital era, new media platforms play a critical role in combining content management and public relations strategies for business success. Public relations campaigns can reach a wider audience and have a greater impact thanks to new media platforms like social media, blogs, and online news sources that enable real-time communication and audience involvement. The media companies in India were the main subject of this study, and their audience content management received particular attention. Using the case study approach, we chose a sample of n = 300 people from n = 10 media organizations that are presently operating in India. Moreover, it was discovered that two-way communication was a major emphasis of both these PR strategies and the adoption of new media. As a result, these businesses' two-way communication has a big impact on content management, which helps them create, assess, and modify content that appeals to and is loved by their target audiences.

KEYWORDS

Content Management, Media, Corporate, Public Relations, Two-way Communication.

1. INTRODUCTION

These new media platforms, which include social media, blogs, and online forums, have fundamentally altered the way in which businesses connect with stakeholders and the general public. As a result, the landscape of corporate communication has been subjected to complete transformation. New media provides direct, two-way contact, which enables public relations professionals to publish news releases, connect with customers, and answer complaints in real-time, thereby developing trust and brand loyalty. Traditionally, public relations (PR) depended on media relations to create brand perception. However, new media offers direct communication (Navarro, 2017). In addition, new media platforms improve content management by enabling businesses to disseminate interactive information such as blog posts, infographics, and videos directly to their audience. This helps businesses educate customers, demonstrate their commitment to the principles of the firm, and promote

themselves as thought leaders in their respective industries. Increasing brand exposure, improving customer connections, and establishing a stronger online reputation are all outcomes that result from the convergence of public relations and content management. Furthermore, the data analytics capabilities of these platforms enable businesses to evaluate the efficacy of their communication tactics and improve the outcomes of their efforts.

1.1. Public Relation (PR)

The expression "public relations" (PR) alludes to an assortment of specialized techniques and systems that are used to deal with the dispersal of data about an individual or company to the overall population, especially the media (Nawanir, 2018). The dispersal of huge organization news or occasions, the upkeep of a brand picture, and the utilization of a positive twist on ominous occasions to restrict the aftermath from those occasions are its center goals. An official statement from the enterprise, a news meeting, interviews with writers, postings via online entertainment, or different discussions are instances of the structures that public relations could take.

Each individual or association that works in the public eye is dependent upon the likelihood that data about them or their activities will be dispersed to the overall population. Notwithstanding the way that public relations is an industry all by itself, each endeavor to introduce oneself to others in a specific way can be respected a kind of public relations correspondence.

1.2. Corporate Public Relations

The communication function, in contrast to other corporate departments such as legal and financial, does not have the primary aim of meeting specific regulatory or compliance requirements as its major objective. As a consequence of this, the function is virtually never organized in a manner that is consistent from one organization to the next. There is a broad range of variation in the resources and the number of workers that are dedicated to communication within firms of comparable size. Additionally, the nature of the company might have an effect on the reporting connections and functional tasks that are in place.

For instance, businesses that are primarily concerned with the development and maintenance of powerful consumer brands may spend a significantly larger number of people and a bigger amount of attention to the communication function in comparison to organizations that are solely engaged in selling their products or services to other businesses (Samuels, 2016). A business that sells its products or services directly to end users has a bigger requirement for a sizable media relations staff because it is able to receive dozens of calls from both mainstream and trade media on a daily basis. When the company is

introducing a new product, the staff will be asked to organize customer events, press conferences, and satellite media tours with local television stations(Savič, 2016). Additionally, they will be responsible for planning press conferences.

1.3. New Media and Public Relation Practice

Both the effect on the capacities, information, and work practices of current and future professionals, as well as the manner by which new media is consumed and utilized, will be thought about. This will incorporate the effect that the assumptions and ways of behaving of purchasers in regard to public relations are having on the act of public relations. Public relations experts face deterrents as far as staying aware of what is at present accessible as well as the thing is being made arrangements for discharge from now on(Sembor, 2017). This is on the grounds that new innovations are continuously being created and refreshed, which presents an issue all by itself. Plans that are made two or three years ahead of an occasion might should be reconsidered on various occasions to reflect patterns in the usage of new advancements among significant publics. This is on the grounds that some enormous scope public relations projects, for example, public data crusades or huge worldwide occasions, have expanded lead times.

Being able to deliver what is required quickly and with the necessary degree of exactness is one of the ramifications that public relations experts face because of the need to get ready material quicker than any time in recent memory. Different ramifications incorporate having processes set up that can acquire the expected need clearances for materials to be delivered, as well as having the innovation accessible to straightforwardly disperse or transfer what is being spread. It is conceivable that these factors will put strain not simply on the public relations expert and the group with whom they work, yet additionally on the relationships that they have with their colleagues or more ranking staff individuals, especially the CEO and individuals who are liable for their consideration(Tankosic, 2016). It is likewise feasible for it to add strain to the association with the information technology (IT) group if the public relations specialists can't straightforwardly submit content to the business site.

At the point when immediate material is expected, in-house public relations professionals might have to reinforce their relationships with data innovation divisions and may likewise have to work with the association's lawful counsellors to refine the conventions for content leeway.

1.4. Content Management

The process of assembling, organizing, delivering, retrieving, and managing the content of a website or commercial firm is referred to as content management(Ureña, 2019). The digital

content lifecycle, which includes creation, distribution, storage, and retirement, would be thrown into disarray if content management protocols were not in place(Michael, 2021). This would result in content that is unstructured, unavailable, and inconsistent.

Every day, businesses produce a massive amount of data that comes from their operations. The exponential development in the volume, pace, and variety of an organization's enterprise data is something that very few businesses are prepared to deal with in the present day. Even fewer are equipped to handle and account for that data, as well as to make the records that are produced accessible to the business as a whole(Yuan, 2017). In the past, private sector firms have not been required to make investments in enterprise content management (ECM) systems, despite the fact that information governance is a well-established practice among government bodies. Rather from being a "nice to have," business content management is becoming a need as a result of a number of variables, including the proliferation of generative artificial intelligence, the demand for tailored user experiences, and other issues(Wang, 2015).

1.5. Importance of Content Management

You are able to exercise control over the creation, publication, and dissemination of digital material through the use of content management(Kock, 2021). That is to say, it assists you in organizing your ideas and thoughts in such a way that others can locate and consume the information that you have created.

In the absence of content management, the internet would be nothing more than a chaotic collection of material that defied logic and logic(Lee, 2015). In a similar manner, if your company is similar to the majority of businesses in existence today, you additionally store data across a number of different systems and information repositories. This is a strategy that has been the standard over the course of the previous twenty years as a result of the quick improvements in information technology (Macnamara, 2017).

Due to the fact that you simply are unable to control all of the information that is stored in walled repositories, you are unfortunately running the danger of experiencing severe business risks and a loss of efficiency as the volume of data continues to expand(Henseler, 2015). When you are searching for a certain document that has not been maintained in an appropriate manner, you are wasting time, and it is possible that you are not entirely aware of what other information you truly own(Gallicano, 2021). With the help of a content management solution, you will be able to organize all of that material into a system that is simple to navigate and access.

2. LITERATURE REVIEW

Grunig, L. A. (2020) This study researches the potential impacts that power might have on the singular professional, the discipline of public relations, the hierarchical framework, and society overall (Grunig, 2020). There is no question that the expert act of public relations, which is to a greater extent an administrative activity as opposed to a specialized technique, would undeniably have gainful outcomes on the hierarchical framework.

Li, L. (2022) Initially, the article gives a rundown of the ebb and flow research status, research procedures, and hypothetical underpinning of the transmission way of information news-casting. Lasswell's 5W model, which is a clever model to survey information news from five unique perspectives, is the following thing that it utilizes. These five angles are the disseminator, the spreading channel, the scattering content, the crowd, and the dispersal impact. At last, a marker framework is produced to assess the impact of the ongoing new media on the transmission of information (Li, 2022). This framework is developed based on content examination, looking, and information mining. The Delphi technique is used to dole out loads to different pointers and to make decisions in light of different markers. This review, through the examination of the outcomes, uncovers the difficulties that emerge during the most common way of consolidating information reporting and new media stages. Furthermore, it offers help for the improvement of a correspondence plan for information news coverage later on.

Larsson, Larsåke. (2009) study, which depends on interviews with the two sides, distinguishes a nearby and progressing relationship, which is essentially uneven, in which public relations players consistently give writers and editors with instrumental news points as to news management. The previous affirm that they are often effective in entering their special ideas into publications and projects, while the last option to a great extent discredit the statement that they are fruitful in doing as such (Larsson, 2009). Regardless of this, writers recognize that the public relations industry frames a talented news supplier. Nonetheless, they additionally perceive that when publication assets are restricted, they are compelled to depend on content from outside sources. Thus, a commonly reliant and trading connection can be deciphered as a dense form of the relationship between public relations and the media.

Kriyantono, Prof. (2019) The reason for this study is to give a depiction of the methodologies that public relations experts in both the private and legislative areas use in examination and media communications. As indicated by various bits of distributed material, the act of public relations starts and finishes with research, and keeping up with positive relationships with the media is crucial for the outcome of the act of public relations. In this period of straightforwardness, the nature of examination and contacts with the media is an

undeniably significant component that requires a lot of consideration(Kriyantono, 2019). The reason that public and confidential public relations have embraced research as the premise of their tasks and that media relations have been done on the idea of data revelation was formed by the analyst. A subjective methodology is used in this exploration project, which comprises of directing meetings with 32 public relations professionals in East Java. These professionals come from colleges, state-claimed associations, and privately owned businesses. The discoveries of this study are introduced as a recommendation, which expresses that experts have not given the focal point of directing examination connected with the nature of media relations, that public relations colleges tend to make broad communications as the primary objective, and that professionals from privately owned businesses or state-claimed endeavors will generally put pioneers as the fundamental public. Moreover, public relations professionals tend to target lessening negative inclusion as a media relations system as opposed to zero in on building long haul relationships.

Nordheim, S., & Päivärinta, T. (2006) A critical oil firm is the subject of this review, which examines the course of big enterprise content management (ECM) including its essential detailing and execution. This study is a dramatic illustration of a half and half improvement way to deal with big enterprise content management (ECM) that includes the teleological, life-cycle, and persuasive motors of advancement(Nordheim, 2006). This is considering the system of four engines of improvement and change in associations called the four engines of advancement. As opposed to this, the transformative improvement engine has been exhibited to be the best in the content management research that has been reported up until this point. Moreover, the contextual analysis is a valuable enhancement to deal with put together exploration with respect to big business framework establishments likewise.

3. RESEARCH METHODOLOGY

Concerning this exploration, the contextual investigation technique was used. As per the discoveries of Crowe et al., the contextual investigation strategy is a multi-faceted and mind-boggling technique that helps with assessing a peculiarity in a setting that is situated, all things considered. The scientists involved organized surveys to gather the vital data for their review. The scale and things of the surveys were taken from recently led research and adjusted likewise. It is important to note that the questionnaire was developed using a Likert scale with five points, and there were four items for each dimension. Following the completion of the data collection process, we modified and coded the data in preparation for the analysis. Statistical Package for Social Sciences is utilized owing to the fact that the current investigation incorporated the use of structural equation modeling.

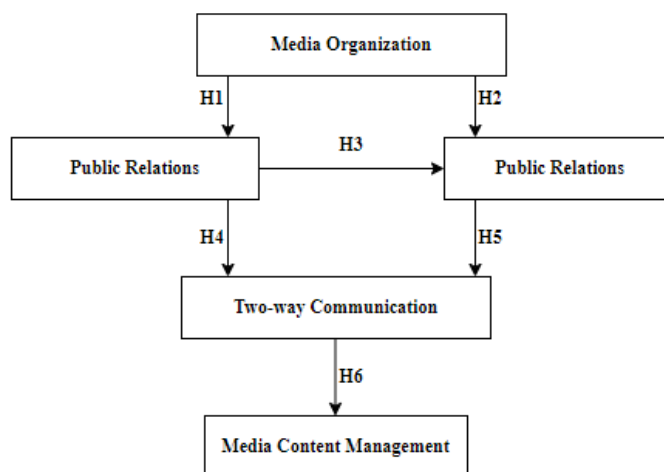


Figure 1: Conceptual Model of Study

3.1. Sample selection technique

The individuals who participated in this study were professionals in the field of public relations who are now employed in media organizations in the India. We, however, were required to select a subset of individuals in accordance with the requirements of the research. As a result, they chose n=10 media houses (their regional offices) that are now operating throughout the four states that make up the India. We picked a sample size of N =300 people to satisfy the necessities and plan of the study. Along these lines, the sample size of n=300 was ideal for the research that was being led.

Consequently, following the completion of the data collection procedure, we gathered the questionnaires and meticulously examined them prior to beginning the coding and data analysis processes. There was a total of n=300 questionnaires, of which n=200 was finalized for the further processes. This represents a response rate of 66.6%, whereas n=8 questions were either missing or incompletely filled out.

3.2. Ethical considerations

Prior to beginning the process of data collecting, we first obtained a formal license, which was then signed by the branch managers of the relevant offices' respective departments. Those who participated in the study were given an explanation of the research topic, the objectives of the investigation, and the significance of the findings. In addition, we gave the responders the assurance that their personal information would be kept confidential and would not be used for any objectives, whether they were personal or commercial.

4. DATA ANALYSIS

4.1. Convergent validity

After conducting an analysis of the measurement model's internal consistency, it was discovered that the majority of the factor loadings were more than the recommended threshold value of 0.05. In addition to this, the retrieved values of the average variance (0.809–0.932) continued to be greater than the threshold value of 0.5 that may be considered meaningful. The investigation found that the composite reliability values ranged from 0.754 to 0.814, and the Cronbach alpha values ranged from 0.748 to 0.869, which means that they above the threshold value of 0.7. This was in reference to the construct dependability. This resulted in the establishment of the convergent validity analysis, which indicated that the items on the questionnaire were internally consistent. Table 1 provides a summary of the calculations about convergent validity.

Table 1: Summary of convergent validity analysis

Constructs	Items	Factor Loading	Average Variance	Cronbach Alpha	Composite Reliability
Media Organization	MO1	0.778	0.858	0.761	0.754
	MO2	0.616			
	MO3	0.815			
	MO4	0.987			
Public Relation	P1	-0.155	0.829	0.794	0.793
	P2	0.893			
	P3	0.836			
	P4	0.791			
New Media	NM1	0.817	0.837	0.748	0.798
	NM2	0.794			
	NM3	0.845			
	NM4	0.863			
Two-way Communication	TWC1	0.872	0.932	0.755	0.803
	TWC2	0.916			
	TWC3	0.984			
	TWC4	0.716			
Content Management	CM1	0.774	0.809	0.869	0.814
	CM2	0.449			
	CM3	0.774			
	CM4	0.882			

4.2. Goodness of fit

In this particular investigation, the Chi-square value was found to be $\chi^2=0.070$, and the significance value was found to be 0.001. In addition, the value of the non-fit indices stayed at 0.198, and the value of the standardized root mean square (RMSEA) remained at 0.366. Both of these values were lower than the threshold value of 0.078. The Goodness of Fit is indicated in Table 2.

Table 2: Goodness of Fit

Goodness of Fit Measure	Value
Chi-square (χ^2)	0.070
Significance Value (p-value)	0.001
Non-fit Indices Value	0.198
RMSEA	0.366

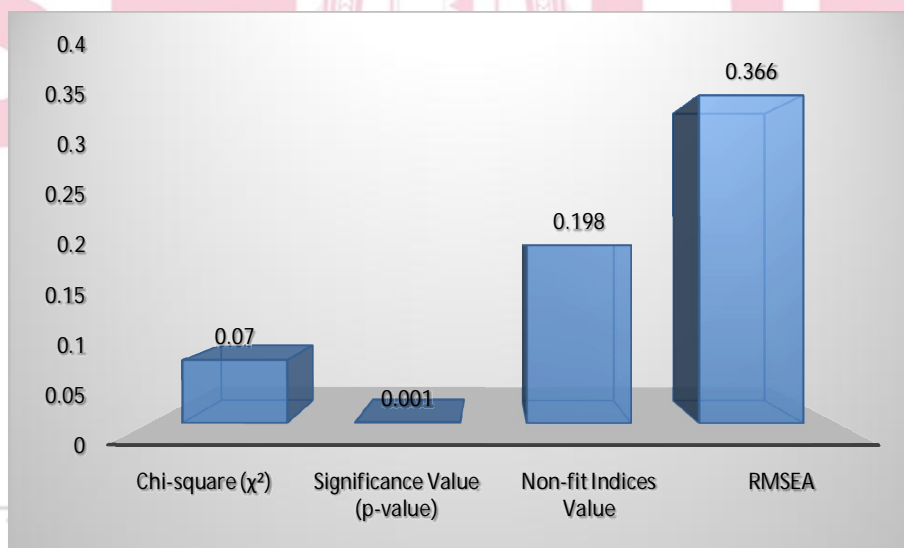


Figure 2: Goodness of Fit

4.3. R^2 analysis of variance

For the purpose of determining the extent to which the exogenous factors are able to predict the outcomes of the research, R^2 analysis, which is also referred to as coefficients of determination R^2 , is performed. In the first place, it is based on a value that ranges from 0 to 1, which represents the predictive capacity of the independent construct(s). According to the findings of the R^2 analysis conducted in this study (see Table 3), there was a variance of 40.8% in media organization, 53.2% in new media, 49.6% in two-way communication, and

30.5% in content management. As a result, the latent variables exhibited a variation that ranged from not significant to significant.

Table 3: R² analysis of the endogenous variables.

Variables	R ²
Media Organization	0.408
New Media	0.532
Two-way communication	0.496
Content Management	0.305

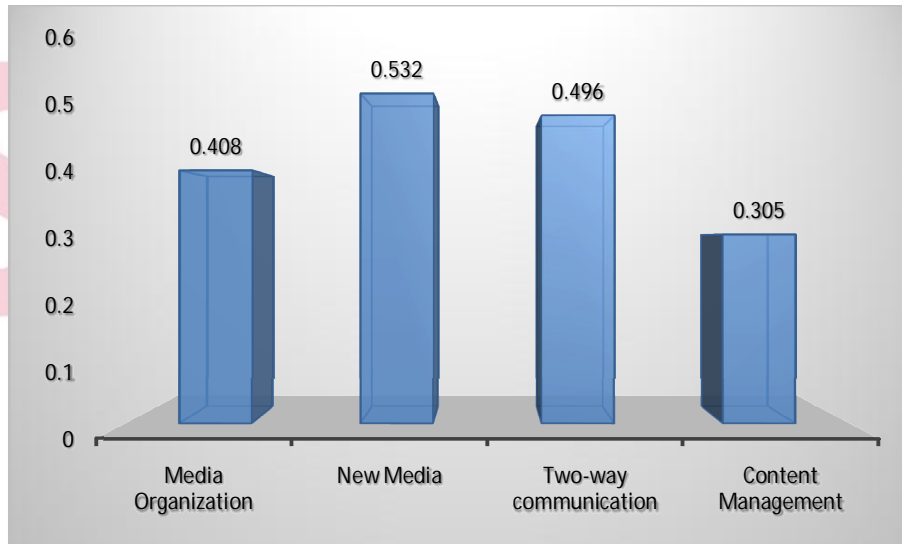


Figure 3: R² analysis of the endogenous variables.

4.4. Hypotheses testing

As should be visible in Table 4, the course examination that was acted in this examination included way esteems as well as relapse loads and importance values. As a result of this, it was found that the effect of media organizations on public relations kept on being extensive, with the way esteem being 0.192 and the importance esteem being more noteworthy than 0.001. Because of the approval of Hypothesis 1, it tends to be reasoned that media organizations are effectively executing public relations and correspondence systems into their essential working and improvement. Likewise, the place of intermingling of the second hypothesis of the ongoing study was the huge impact that media organizations have on new media. The hypothesis that is proper was gotten from the likelihood that media organizations are zeroing in on their presence and utilization of new media. For various reasons, these organizations use new media to talk with the general populace and partner with them. As per

the discoveries of the examination, the hypothesis being referred to is right, with the way esteem being 0.128 and the importance esteem being more than 0.007.

As an additional point of interest, Hypothesis 3 of this study claimed that public relations and communication in both directions have a substantial impact. As per the symmetric model of communication and public relations, the important hypothesis is established on the key suspicion concerning the capability that public relations plays during the time spent delivering and keeping up with communication. Nevertheless, the hypothesis H4 was found to be unimportant, as the path value was found to be -0.048 and the significance value was found to be more than 0.679. This indicates that the results did not conform to the assumptions that public relations methods in Emirati media houses adhere to the principle of two-way communication.

Moreover, the impact of new media on two-way correspondence (H5) was steady with the way that the current writing on new media and correspondence believes it to be liable for working with two-way interactivity among users. According to the findings, the path value was found to be 0.388, and the significance value was found to be greater than 0.003, which indicates that the proposition of new medium for two-way communication is compatible with the findings. Last but not least, we hypothesized that there is a considerable impact that two-way communication has on the management of media content (H6). There is a correlation between organizations that place an emphasis on contact with their audience and the generation of content that is appropriate, which ultimately results in an enhanced reputation and acceptance among the general public. As a result, the calculation showed that the path value was 0.247, and the significance value was greater than 0.000.

Table 4: Path analysis of study hypotheses

Hypotheses	Relationships	Path	t	P
H1	Media Organization → Public Relations	0.192	4.498	0.001
H2	Media Organization → New Media	0.128	2.752	0.007
H3	Public Relation → New Media	0.383	11.110	0.006
H4	Public Relation → Two-way Communication	-0.048	-0.412	0.679
H5	New media → Two-way Communication	0.391	2.901	0.003
H6	Two-way communication → Content Management	0.247	6.615	0.001

5. CONCLUSION

Through the facilitation of real-time communication, interactive engagement, and increased brand visibility, new media platforms are essential for the integration of public relations strategies and content management for business success. The aforementioned study

emphasizes the significance of cultivating improved connections between public relations practitioners and media outlets, stressing the necessity of trust and cooperation via reciprocal communication. Because PR specialists deliver fast, precise information, they prevent the spread of false information and guarantee access to verified sources, which results in more accurate and trustworthy media material. Furthermore, the two-way communication approach is essential for crisis communication, enabling PR specialists to work with media experts to rapidly address issues and distribute correct information. These results highlight the need for a proactive, interactive PR strategy to enhance information accuracy and media relations.

REFERENCES

1. Gallicano, T. D., Smith, B., Hopp, T., Crippen, K., Ellis, S., and Lundgren, L. (2021). Terms of engagement: Analyzing public engagement with organizations through social media Related papers through social media.
2. Grunig, L. A. (2020). Power in the public relations department. In Public relations research annual (pp. 115-156). Routledge.
3. Henseler, J., Ringle, C. M., and Sarstedt, M. (2015). A new criterion for assessing discriminant validity in variance-based structural equation modeling. *J. Acad. Mark. Sci.* 43, 115–135.
4. Kock, N. (2021). Harman's single factor test in PLS-SEM: Checking for common method bias. *Data Anal. Perspect. J.* 2, 1–6.
5. Kriyantono, Prof. (2019). Research Strategies and Media Relations in Public Relations Practices. *JurnalKomunikatif.* 8. 178-190. 10.33508/jk.v8i2.2287.
6. Larsson, Larsåke. (2009). PR and the Media. *Nordicom Review.* 30. 10.1515/nor-2017-0143.
7. Lee, N., Sha, B. L., Dozier, D., and Sargent, P. (2015). The role of new public relations practitioners as social media experts. *Public Relat. Rev.* 41, 411–413.
8. Li, L. (2022). Data news dissemination strategy for decision making using new media platform. *Soft Computing*, 26(20), 10677-10685.
9. Macnamara, J. (2017). Organizational listening: addressing a major gap in public relations theory and practice. *J. Public Relat. Res.* 28, 146–169.
10. Michael, L. (2021). Two-way communication, symmetry, negative spaces, and dialogue. *Public Relat. Rev.* 47:35.
11. Navarro, C., Lwin, M. O., Adi, A., Tench, R., and Navarro, C. (2017). Social media expectations between public relations professionals and their stakeholders: Results of the ComGap study in Spain. *Public Relations Rev* 43, 700–708.
12. Nawansir, G., Fernando, Y., and Teong, L. K. (2018). A second-order model of lean manufacturing implementation to leverage production line productivity with the importance-performance map analysis. *Glob. Bus. Rev.* 19, S114–S129.

13. Nordheim, S., & Päiväranta, T. (2006). Implementing enterprise content management: from evolution through strategy to contradictions out-of-the-box. *European Journal of Information Systems*, 15(6), 648-662.
14. Samuels, P. (2016). Advice on Exploratory Factor Analysis. Birmingham City University, UK: Centre for Academic Success, Birmingham City University.
15. Savič, I. (2016). Mediatization of companies as a factor of their communication power and the new role of public relations. *Public Relat. Rev.* 42, 607–615.
16. Sembor, J. (2017). Social media's re-institution of two-way communication: a content analysis of the use and pervasiveness of today's technology by the third sector. *Public Relations J.* 11, 1–19.
17. Tankosic, M., Ivetic, P., and Vucurevic, V. U. K. (2016). Features of interactive public relations: Using web 2.0 to establish a two-way communication with the consumers. *Int. J. Bus. Econ. Manage.* 1, 290–295.
18. Ureña, R., Kou, G., Dong, Y., Chiclana, F., and Herrera-Viedma, E. (2019). A review on trust propagation and opinion dynamics in social networks and group decision making frameworks. *Inf. Sci.* 478, 461–475.
19. Wang, X., French, B. F., and Clay, P. F. (2015). Convergent and discriminant validity with formative measurement: a mediator perspective. *J. Mod. Appl. Stat. Methods* 14, 83–106.
20. Yuan, S. (2017). Two-way communication between scientists and the public: a view from science communication trainers in North America. *Int. J. Sci. Educ.* 7, 341–355.

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