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**Abstract:** Corporate social responsibility (CSR) is a voluntary competitive strategy based upon social, economic, and environmental improvement in which the organisation is involved. Internationalisation, a type of corporate strategy, is a set of processes that help companies to expand globally to achieve the aim of improving their competitive position. Both strategies have become more important due to ever increasing globalisation, whose consequences modify economic and business environments, causing them to be more dynamic and competitive. This directly affects business management, thus companies increasingly consider the opinion of society, attempting to gain stakeholders' trust through effective CSR management. In this context, this paper aims to analyse CSR and internationalisation strategies and their possible connection from a theoretical viewpoint. From a practical viewpoint, the relationship between both strategies is analysed using a sample of Spanish listed companies.

**Keywords:** CSR; Internationalisation; Strategic management

## 1. Introduction

In the current globalised market, companies must use strategic techniques and tools both domestically and internationally in order to improve their long-term competitive position. So, a sound strategic plan for decision making is required if a company is to have a higher probability of success in meeting its goals. Among the strategic decisions are corporate social responsibility (CSR) and internationalisation. Numerous factors influence companies' decisions in these strategic areas. For CSR, general interest in these policies has been growing, perhaps partly due to the economic crises in many countries, or growing environmental pollution and destruction. Our society is increasingly concerned about its social, environmental, and economic surroundings, while supporting responsible consumption and respect for human rights. As a result, companies have felt obliged to improve their CSR policies and actions. Company managers frequently promote the role of their employees as carers for society and the environment, supporting their commitment and bringing credibility to their brand, in order to find the most appropriate competitive strategy (Guerras and Navas, 2015).

Globalisation is one of the most influential factors to consider when developing an internationalisation strategy as the global economy is experiencing one of the most dynamic moments in its history, with the unification of markets, standardisation of products, and new communication channels. A growing number of companies are losing their fear of breaking into new markets; internationalisation has become one of the main routes for small and medium enterprises (SMEs) growth, and due to this, commercial relationships between different markets have improved (Nummela et al., 2005).

Given this context, the purpose of this paper was to analyse the relationship between CSR and internationalisation strategies from a theoretical and descriptive point of view, using a sample of companies listed on the Madrid Stock Exchange General Index (Índice General de la Bolsa de Madrid; IGBM). We would like to contribute to the literature from a theoretical point of view, by reviewing existing work and identifying the main arguments that might support the relationship between both concepts. We identified factors, like higher visibility or availability of funds, that can

45 make internationalisation promote socially responsible conduct. Other aspects, like good reputation  
46 or stakeholder-related knowledge, can help firms with high levels of CSR develop international  
47 strategies.

48 To the best of our knowledge, limited empirical research simultaneously focusing on both  
49 issues has been published (Aguilera-Caracuel et al., 2014; Campbell et al., 2012; Mithani, 2017; Zeng  
50 et al., 2013), especially for Spain, which is a relevant context to study, as CSR and  
51 internationalisation strategies of Spanish firms have been increasing (Correa-López and Doménech,  
52 2012; Forética, 2015). Notably, Aguilera-Caracuel et al. (2011) analysed the influence of  
53 internationalisation on CSR from the environmental point of view using a sample of Spanish firms  
54 in the food industry. Thus, we carry out a descriptive analysis with the aim of adding empirical  
55 evidence to this strand of literature. More specifically, (1) we focus on Spanish listed companies,  
56 which is relevant due to their large size and considerable impact in those regions or places where  
57 they are located; (2) we use a more comprehensive CSR index, which includes more than only  
58 environmental issues; and (3) we integrate different measures of internationalisation according to  
59 previous empirical studies.

60 The remainder of the article is structured as follows: the next section presents the concepts of  
61 CSR and of internationalisation, and their strategic relationship. The data, methodology, and results  
62 are described in the third section, and the final section provides the principal conclusions.

## 63 2. CSR and Internationalisation

### 64 2.1. CSR: Concept and Characteristics

65 In the business administration field of research, the role of the company in society is being  
66 debated. In general, this debate has developed drawing upon stakeholder theory insights  
67 (Donaldson and Preston, 1995; Freeman, 1984; Freeman et al., 2010). In this context, CSR is  
68 considered the most relevant and/or common concept dealing with companies' social issues  
69 (Carroll and Buchholtz, 2006; Wood, 2010). CSR has moved on from a narrow notion to a  
70 wide-ranging and complex concept, increasingly related to companies' decision-making processes  
71 and consistent with public expectations of the business community (Carroll, 1999; Cochran, 2007).

72 Carroll (1991) significantly contributed to the research into the history of CSR<sup>1</sup>. According to  
73 his four-level pyramid diagram, each level depends on the others (Carroll, 1991), making CSR a  
74 complex and multidimensional concept: (1) Economic responsibilities are at the base of the  
75 pyramid, representing the production of goods and services that consumers need and want. The  
76 company must achieve a reasonable degree of profitability in the process of production and sale of  
77 its goods or services; (2) Legal responsibilities are the expectation of society that companies comply  
78 with the law and state regulations in force in the geographic area where they operate and  
79 applicable to their kind of business; (3) Ethical responsibilities are society's expectations that the  
80 company will conduct its business while trying to behave correctly, fairly, and reasonably, meeting  
81 certain ethical standards, and to minimise harm to the different stakeholders in society; (4)  
82 Philanthropic responsibilities are society's expectations that companies should be voluntarily  
83 involved in activities that foster good corporate citizenship. Such actions include the involvement of  
84 companies in programmes that promote social welfare and improve citizens' quality of life.

85 Many different definitions of CSR have been introduced, from both academic and professional  
86 arenas. However, no definition has been universally accepted (Matten and Moon, 2008; Wan-Jan,  
87 2006). Following Dahlsrud (2008), a series of dimensions have been used to characterise the essence  
88 of CSR: consideration of economic, social, and environmental issues, stakeholders, and voluntary  
89 nature. Notably, the term CSR has often been used to describe both the concept of companies' social  
90 responsibilities, and to measure the practices, actions, or measures taken by a company on social  
91 and environmental issues (Manner, 2010). Although there are alternative understandings of CSR

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<sup>1</sup> In spite of its relevance, Carroll's model has been rationally criticised by several authors including Key (1999) and Oostehout and Heugens (2008), among others.

92 linked to externalities (Crouch, 2006; Laudal, 2011), shared value (Porter and Kramer, 2006; 2011),  
93 and provision of private public goods (Bagnoli and Watts, 2003; Besley and Ghatak, 2007), here we  
94 used the ‘stakeholder definition’, meaning CSR is understood as those discretionary actions taken  
95 by a company to promote a social good of some kind, above and beyond the company’s own  
96 interests and legal requirements (Barnett, 2007; McWilliams and Siegel, 2001).

97 We are currently experiencing a change phase in which companies are increasingly committed  
98 to achieving optimal socially responsible outcomes, treating each social, economic, and  
99 environmental issue as part of their strategy. Until relatively recently, companies did not consider  
100 CSR, but simply concentrated on aggressive action in response to their competitors’ behavior,  
101 without evaluating other factors that might have an impact on their organisation. However, this  
102 type of action is being modified by our current social change (Infante, 2015). Furthermore, as  
103 referenced by López (2016), companies are undertaking on different social actions depending on  
104 their sector and corporate strategy, examining the needs of their stakeholders and their  
105 management style (McWilliams and Siegel, 2001).

106 A series of tools exist for assessing good behavior toward different stakeholders that help  
107 companies act in a socially responsible manner. Of the most prevalent, we can point to the  
108 following (Gregorio, 2013): (1) Codes of ethics: They are rules regulating the behavior of people in a  
109 company or organisation. Although contravening an ethical code does not entail legal penalties,  
110 compliance with these codes should be obligatory. The main purpose of these codes is to ensure  
111 appropriate behavior on the part of the employees in the company; (2) Codes of conduct: They are  
112 documents written voluntarily by a company specifying the basic rights it is prepared to honor in  
113 its relationship with all the individuals in the organisation; (3) Management system standards: They  
114 enable the company to achieve optimal results in terms of the impact of its activities on society or  
115 the environment. The outcomes enable the company to continuously and responsibly improve; (4)  
116 Social responsibility reports: They are written documents made public by a company, describing its  
117 CSR practices with each stakeholder group involved in the business activity, whether they are  
118 social, economic, or environmental.

119 Fernández López (2016) stated that socially responsible behavior plays a part in creating value  
120 for a company based on the growth of key strategic intangible resources (Surroca et al., 2010; Wang  
121 and Basal, 2012), while enabling the efficient use of opportunities to achieve better economic results.  
122 The combined impact of CSR and human resources activities, which reinforce desirable behavior,  
123 can importantly contribute to generating long-term success in organisations (Sharma et al., 2009).  
124 Specifically, responsible behavior produces a series of advantages that benefit all stakeholders  
125 (Olcese and Rodríguez, 2008): (1) Customer loyalty: If the company satisfies its customers, they will  
126 want repeat business; thus, efficient and personal service, among others, is highly valued by  
127 customers. Consumers are appreciative of those companies that value their clients as a primary  
128 component of their business. (2) Improved morale in the workplace and higher productivity:  
129 evidenced when employees self-identify as an important part of the organisation and are fairly  
130 treated, as they are more highly motivated, which improves labor relations, reinforcing  
131 productivity and achieving better results; (3) Improved perception of the company and its  
132 reputation: the economy is currently viewed as the “economy of reputation” as we are surrounded  
133 by an economy in which everything is copied, which is why a business’ reputation is extremely  
134 important as one of its intangible assets that can serve as a competitive advantage, as it cannot be  
135 copied; (4) Risk mitigation: by implementing codes of ethics and behavior and other types of  
136 standard, bad behaviour in companies can be minimised in order to improve relationships with all  
137 stakeholders; (5) Encouraging innovation: good CSR practices can help in developing innovative  
138 products and services. In addition, the relationship between different stakeholders encourages the  
139 search for solutions to potential problems, which creates the right conditions for imaginative ideas  
140 and the development of innovative activities and services.

141 The Howitt report (European Parliament, 2013) stated that CSR actions not only benefit society  
142 as a whole but help companies to compete and remain economically viable in the long term. This  
143 positive effect of CSR on financial performance has been supported by some meta-analysis research

144 suggesting that being socially responsible and responding to different stakeholders' needs and  
145 expectations results in a competitive advantage, thus improving the company's results (Allouche  
146 and Laroche, 2005; Margolis et al., 2007; Orlitzky et al., 2003; Wang et al., 2016; Wu, 2005). However,  
147 there is no consensus on this point, for example, because of the complexity of the CSR concept or  
148 the influence of other firm characteristics. Some authors have theoretically argued or empirically  
149 found that the positive effect of CSR on performance cannot be generalised and that only the  
150 primary stakeholders-focused on CSR activities may increase financial returns (Barnett, 2016;  
151 Hillman and Keim, 2001). Moreover, the positive CSR-financial performance relationship may be  
152 contingent upon other variables. For instance, Wang et al. (2016) underlined the potential effect of  
153 firm size, and Surroca et al. (2010) assigned special importance to the presence of other corporate  
154 intangible resources.

## 155 2.2. *Internationalization: Concept and Characteristics*

156 Internationalisation is the long-term process through which a company creates a series of  
157 conditions that are pre-requisites for expansion into international markets, relocating, and  
158 implementing an external strategy (Escuela de Estrategia Empresarial, 2014). Thus, a company will  
159 have the opportunity to sell its products in new geographic markets beyond its national borders;  
160 this is a corporate strategy with the potential to be developed. As well as having a presence in the  
161 target country, the organisation will also have to adapt to that country's economy if it is to achieve  
162 optimal results (Rodríguez, 2015).

163 Some general internal and external reasons that drive companies to implement a strategy of  
164 internationalisation and move beyond their national borders, including the following, depending  
165 on their origin (Guerras and Navas, 2015). The internal reasons—reasons springing from actions or  
166 variables relating to activity within the firm—include (1) cost reductions in the procurement of raw  
167 materials or other types of resources needed for the company's production process; (2) the search  
168 for resources better suited to the organisation or its production process; (3) minimum efficient scale  
169 required to achieve the sales volume needed to reach optimal business size; (4) reduction of labor  
170 risk by distributing the company's main activities across several geographical areas by seeking to  
171 diversify risk, and (5) full exploitation of resources and capacities that are being under-utilised. The  
172 external reasons, which are based on external factors unrelated to the company, include (1) the  
173 industry's life cycle, offsetting the phase of maturity in the country of origin; (2) following the client  
174 when it has successfully internationalised its activities; and (3) globalisation of the industry, with  
175 the aim of optimizing any opportunities existing in the international market.

176 Once the reasons or motives driving a company's decision to implement an  
177 internationalisation strategy are known, we need to consider two aspects that companies be asking  
178 themselves: how to enter the external market and the strategic international competition approach.

179 With regard to how to enter an international market, entry modes can be divided into three  
180 general categories (Pedrero, 2014): (1) export, in which production occurs in the country of origin,  
181 supplying the other markets in which the company has commercial relations from there; (2) direct  
182 investment, consisting of a capital investment by a company in a foreign country (joint venture and  
183 owned subsidiaries); and (3) contractual systems, when certain rights over company assets are  
184 ceded to a company in the foreign country (franchises or licences). In terms of companies'  
185 approaches to international competition, depending on how their activities are organised (Carrión,  
186 2007), they can be divided into the following types (Pla and León, 2014; Puerto, 2010): (1) global  
187 strategy, where the product is standardised in order to reduce costs; (2) multi-domestic strategy,  
188 focusing on the particular characteristics of each country in which it is operating; and (3)  
189 transnational strategy, whereby the company operates in several countries creating products for  
190 global markets that adapt to the demands of the local customer.

191 Once the forms of entry and international strategies have been selected and introduced, the  
192 company should assess its results in terms of its relationship with the foreign market. As Contreras  
193 et al. (2015) mentioned, the relationship between internationalisation and business outcomes has  
194 been studied by many researchers because it is viewed as an important dimension in a company's

195 growth (Peng and Delios, 2006). There are different perspectives and theories analysing this  
196 phenomenon from the theoretical point of view that reach different conclusions using a range of  
197 models, but no general consensus has been reached.

198 Vila and Küster (2015) noted the relationship between internationalisation and business results  
199 (profitability, sales margin, etc.) has been researched using secondary sources. For example, Tseng  
200 and Yu (1991) reviewed a number of papers that attempted to account for a company's results  
201 based on its decision to export or not, as well as the different marketing mix strategies used in each  
202 country. Most find some kind of connection between going abroad (internationalising) and an  
203 increase in financial ratios, although, as Daniels and Bracker (1989) observed, not all the methods of  
204 entering foreign markets are equally profitable in economic terms. However, previous literature has  
205 found a positive connection between internationalisation and financial success (Majocchi and  
206 Zucchella, 2005).

207 Looking specifically at entry methods, many papers (Aw and Hwang, 1995; Aw et al., 2000;  
208 Bernard and Jensen, 1995; 1999; Bernard and Wagner, 1997; Delgado et al., 2002) found that  
209 exporting firms show higher performance levels in terms of productivity, size, survival rates, wages  
210 paid, capital intensity, and technological sophistication compared with non-exporting companies.  
211 The economic literature has traditionally offered two complementary explanations for the higher  
212 levels of productivity of exporting firms than non-exporters: the self-selection hypothesis, and the  
213 learning hypothesis. Both are explained in detail below.

214 The self-selection hypothesis implies that it is the company's competitive success that triggers  
215 it to export. Using this argument, export markets select the most efficient companies from among  
216 all potential entrants. Therefore, it is the most productive companies that finally break into foreign  
217 markets. The learning hypothesis implies that it is exporting itself that generates competitive  
218 success. Companies that export benefit from increases in their productivity from two different  
219 aspects. Firstly, the international market, bigger than the domestic market, provides economies of  
220 scale by contributing to a significant increase in the use of companies' installed capacity. Secondly,  
221 the rate of productivity growth is determined by the learning process that these same companies  
222 develop in foreign markets, with information spill overs being the benefit most frequently cited in  
223 this area (García and Avella, 2008).

224 In terms of results of empirical studies, Vila and Küster (2015) concluded that companies that  
225 have internationalised score significantly higher on average than those that have not (especially net  
226 profits). Research conducted by Contreras et al. (2015) confirmed a quadratic relationship between  
227 the degree of internationalisation and business results. This may be because companies, at the  
228 outset of the internationalisation process, incur higher costs in understanding the market and  
229 installing themselves in it, which thus affects their profitability. However, as their degree of  
230 internationalisation grows, their results improve. Furthermore, according to this study, the most  
231 profitable strategy for entering external markets seems to be to export using specialised  
232 intermediaries.

233 According to García and Avella (2008), exporting companies should be more productive than  
234 those that do not export because they have to be capable of entering these markets and achieving a  
235 certain level of profitability in order to be able to continue their commercial activity on a regular  
236 basis. As such, only the most efficient companies will be capable of overcoming the entry costs  
237 involved in export markets and of taking on the competition in those markets. Global partnerships,  
238 in which partners coordinate their actions to achieve shared international growth, are becoming  
239 increasingly important. This type of cooperation is within the reach of any company, so some  
240 companies that are in crisis can achieve better results by cooperating with other types of firms in a  
241 stronger economic position (González et al., 2013).

242 Finally, according to García-Canal et al. (2012), the fact that preliminary results in this area  
243 have not always been conclusive may be due to the use of different performance measurements,  
244 such as the reaction of the capital market (López Duarte and García-Canal, 2007), productivity  
245 indicators (Fariñas and Martín-Marcos, 2007), the Tobin "Q" ratio (Ramírez and Espitia, 2001), other

246 profitability indicators (García and Avella, 2008; Camisón and Villar, 2010), or because, on most  
247 occasions, only industrial firms are considered.

### 248 *2.3. Strategic Relationship between Corporate Social Responsibility and Internationalisation*

249 Few studies analysed CSR and internationalisation strategies together (Hah and Freeman,  
250 2013). The main difficulty in conducting these studies stems from the problems in defining CSR,  
251 together with the issue of practice management by companies operating in international markets  
252 (Jamali, 2010). CSR and internationalisation can be viewed as complementary strategies, since  
253 arguments exist for a dual causality, that is, that CSR can affect internationalisation and vice versa.  
254 In general, such arguments can mainly be developed drawing upon the resource-based view  
255 (Barney et al., 1991) and stakeholder theory (Freeman, 1984).

256 Regarding the resource-based view, organisations are considered different from each other in  
257 terms of the resources and capabilities they possess at a given time, as such resources and  
258 capabilities are not available to all companies under the same conditions (Barney, 1991; Wernerfelt,  
259 1984). As such, both strategies, CSR and internationalisation, can help firms acquire and develop  
260 valuable, scarce, and imperfectly imitable resources, such as specific market knowledge or  
261 reputational capital, that are key to gaining and maintaining competitive advantages  
262 (Aguilera-Caracuel et al., 2014).

263 With regard to stakeholder theory, strategically designed and implemented CSR can address  
264 stakeholders' claims and demands, and help increase firm value (Husted and Allen, 2007; Jones,  
265 1995). Specifically, the impact of such CSR initiatives may be maximised when they are focused on  
266 powerful, legitimate, and urgent groups (Mitchell et al., 1997). This point is particularly more  
267 complex for multinational companies (MNEs) as they operate in different markets and face  
268 different stakeholders' expectations, values, and scopes (Aguilera-Caracuel et al., 2015).

269 Specifically, MNEs operating in culturally different markets attempt to improve their social  
270 performance for a number of reasons:

#### 271 *Higher Visibility*

272 Firms with international activity are subject to scrutiny by more stakeholders. Large  
273 multinationals are much more exposed to public opinion because of higher awareness of their  
274 activities. As such, they run a greater risk of damaging their corporate reputation as a result of their  
275 behavior (Hah and Freeman, 2013). According to Aguilera-Caracuel et al. (2015), international firms  
276 face significant pressure from their stakeholders in the locations where they conduct their business  
277 to adopt socially responsible behavior and to have a positive impact on society. An improvement in  
278 the performance of social or environmental activities strengthens the relationship between the  
279 company and surrounding society, although this factor may be very relative, depending on the  
280 country in which the institution is operating, since it does not carry the same weight in every  
281 country (Garriga and Mele, 2004). Thus, the company may behave in two different ways,  
282 depending on the country in which it is operating. It may take advantage of countries with more  
283 permissive laws to behave more opportunistically, or it may do business in different markets to  
284 gain greater knowledge, improve transparency, and legitimacy, which will benefit the company in  
285 the future (Aguilera-Caracuel et al., 2015).

287 The company will succeed in forging a competitive advantage when it manages to satisfy all  
288 the relevant interest groups (Sen et al., 2006). Thus, an international company that wins this  
289 competitive advantage with optimal CSR will improve the credibility of organisations, together  
290 with consumer trust, in the destination country (Smith et al., 2010), and hence differentiate itself  
291 from its competitors (Maignan and Ralston, 2002).

#### 292 *Risk Mitigation*

293 Against the risk of not being accepted in a new country, given that internationalisation can  
294 generate a high level of uncertainty, CSR enables firms to earn legitimacy and reinforce competitive  
295 advantage on the international stage.  
296

297 According to Mithani (2017), when we are examining MNEs, we assume that the  
298 internationalisation phase occurs first, followed by the interest in being accepted in the destination  
299 country, triggering the development of a CSR strategy (Pant and Ramachandran, 2017). MNEs'  
300 responses to social demands allow certain risks to be minimised, since, if the firm succeeds in  
301 implementing a good CSR strategy, it will gain greater customer trust and thus improve its results.  
302 Moreover, companies need to bear other countries' cultural perspectives in mind when they design  
303 their CSR strategies, since if they do not, there may be errors in CSR practice in the home and  
304 destination markets, with a corresponding increase in business risk (Bondy et al., 2012).

#### 305 *Availability of Funds*

306 Internationalisation, as a search for new forms of income, can ensure continuous generation of  
307 resources. MNEs operating in culturally diverse markets may share the costs and benefits of CSR  
308 investment across their subsidiaries, so that the firm becomes more socially responsible  
309 (McWilliams and Siegel, 2001). One of the greatest advantages enjoyed by this type of entity is risk  
310 diversification, derived from the internationalisation strategy. Because the firm is operating in  
311 multiple markets, a negative impact in one can be offset in another, enabling the entity to achieve a  
312 relatively stable economic position and cash flow so that it can perform social or environmental  
313 actions in the markets where it is operating (Dahan et al., 2006; Geppert et al., 2006). The local  
314 population will place more trust in MNEs if they demonstrate loyalty to the destination country,  
315 with mutual advantages to both the company and the population (Mishina et al., 2012).

316

#### 317 *Learning and Maximisation of Skills Valuable for Meeting the Expectations of the Stakeholders*

318 According to Madhok (1997), the lack of knowledge about some destination markets causes  
319 difficulties when transferring knowledge and skills from the parent company to its subsidiaries and  
320 vice versa: if a company wants to respond appropriately and adapt appropriately using its CSR, it  
321 needs to have a solid understanding of the market, as well as of the cultural characteristics of its  
322 players. This approach is the only way to achieve an efficient dialogue with each of the parties  
323 comprising the market, which involves an improvement in productive efficiency and of processes,  
324 international legitimacy, transparency, and reputation. Therefore, doing business in culturally  
325 diverse markets helps MNEs to optimise new ideas as they acquire international knowhow  
326 (Antonacopoulou and Meric, 2005; Barkema and Vermeulen, 1998). Aguilera-Caracuel et al. (2015)  
327 proposed that market diversity may encourage the development of innovation in the company's  
328 environmental management and, as a result, allow it to implement a more proactive environmental  
329 policy.

330 Scant empirical evidence supports the positive influence of internationalisation on CSR. For  
331 example, Aguilera-Caracuel et al. (2011), using a sample of export Spanish firms in the food  
332 industry, concluded that a high degree of international diversification encourages these firms to  
333 benefit from different environmental competitive advantages from the different regions in which  
334 they operate. For a sample of 102 U.S. firms from the chemical, energy, and industrial machinery  
335 industries, the percentage of sales in foreign markets and international cultural diversification were  
336 found to help firms improve their level of social performance (Aguilera-Caracuel et al., 2014). In  
337 addition, a high level of slack financial resources leads MNEs operating in markets with different  
338 cultural profiles to improve their corporate social performance (Aguilera-Caracuel et al., 2015).  
339 Finally, Campbell et al. (2012), for a sample of countries and focusing on the banking sector,  
340 showed that foreign affiliates from more distant home countries are less likely to engage in CSR  
341 than affiliates from more proximate home countries. This suggests that despite increased strategic  
342 motivation for CSR, the countervailing effects of distance on the willingness and ability to engage in  
343 host-country CSR result in lower CSR investment.

344 Regarding the influence of CSR on internationalisation, there are two central arguments here:

345

#### 346 *Good Reputation Associated with CSR*

347 This is understood as increased legitimacy as CSR can generate benefits that may be used so  
348 that the company opens up to new markets leveraging its reputation, resources, and so on.

349 According to Zeng et al. (2013), being perceived as a socially responsible firm enables a company to  
350 break into new geographical markets. The main reason here is that a firm's CSR legitimacy signals  
351 to customers in the new markets that the firm cares about their interests, and should contribute to  
352 their community (Chow and Chen 2012; Fombrun and Shanley, 1990; Spence, 1974). Moreover, this  
353 positive perception may lead new markets to consider the company as engaged with good product  
354 quality and goodwill toward the customer (Andreassen and Lindestad, 1998). Furthermore, this  
355 type of socially responsible behavior helps companies to obtain useful resources from the  
356 government and other interest groups to promote internationalisation and improve the quality of  
357 both society and that of the company that is assessing the option of internationalisation (Eisenhardt  
358 and Martin, 2000; King and Tucci, 2002). As such, there is a positive correlation between a  
359 company's CSR and its success in new geographical markets.

360

### 361 *Adapting to New Environments*

362 When a company is accustomed to being in contact with a number of stakeholders, it knows  
363 how to respond to all the demands that can arise in its commercial dealings. This means that it will  
364 be better at adapting to the pressures that may arise in its new commercial environment. Bansal  
365 (2005) stated that abiding by best practices acquired over the course of years, both in the country of  
366 origin and the destination, facilitates cooperation with external agents and improves response  
367 capacity in the event of new requirements, thus leading to better development. Eisenhardt and  
368 Martin (2000) argued that proactive environmental strategies are socially complex, specific, and  
369 cannot be replicated, so the company can organise its resources so that it can adapt to any change in  
370 the commercial environment and deal more fairly with each of the interested parties in its  
371 commercial relationships.

372 Finally, per Keinert (2008), CSR can positively contribute to internationalisation processes, so  
373 this should in turn be an international strategy. For a company looking to internationalise,  
374 reputation is one of its most important assets, since a solid reputation facilitates entering new  
375 markets, helping each of the stakeholders that form part of the company to deposit a high level of  
376 trust in it, which is why the adaptation to the new competitive environment is so highly valued.

377 The empirical study by Zeng et al. (2013), for a sample of Chinese companies, demonstrated  
378 that the firm's CSR image had a significant and positive effect on their success when entering new  
379 geographic markets. For China, it was also found that exporting SMEs' practice of proactive  
380 environmental strategies positively affects their corporate export performance (Chan and Ma, 2016).  
381 Mithani (2017), for a sample of 190 MNEs and 660 domestic firms, found that in the aftermath of a  
382 disaster, the increase in MNE contributions was much larger and less strongly tied to promotional  
383 activities than the increase in contributions from domestic firms, and this difference persisted over  
384 time. Moreover, the performance implication of post-disaster philanthropy was stronger for MNEs  
385 than for domestic firms.

386

387 Overall and in line with all the arguments above and the existing empirical findings, we  
388 propose the following hypothesis:

389 Hypothesis 1 (H1): *A company's CSR and internationalisation strategies are positively related.*

## 390 **3. Descriptive analysis**

### 391 *3.1. Sample*

392 The database used in the analysis presented below included Spanish companies listed on the  
393 Madrid Stock Exchange General Index (IGBM) on December 31, 2015 (107 companies). Financial  
394 and insurance companies were excluded from this initial database due to their special  
395 characteristics, such as their specificity from an accounting point of view, their regulation, and  
396 structure of this type of market (14 firms). As a result, our research used a population of 93 listed  
397 firms.



398 Given the nature of the research and the absence of secondary data sources for CSR practices,  
 399 we used a survey to obtain the necessary information for this variable. All 93 firms were sent an  
 400 online survey between November 2015 and January 2016, with a total of 61 returned questionnaires  
 401 that could be used in the analysis phase. Those asked to complete the questionnaire were the  
 402 individuals responsible for CSR issues at each company. The response rate was 66%, providing a  
 403 sample error of 7.55%, and a confidence level of 95%.

404 Information about internationalisation variables was obtained through the Spanish Securities  
 405 Market Commission (Comisión Nacional del Mercado de Valores; CNMV) from audit reports  
 406 providing information about sales distribution and assets for each of the geographic segments  
 407 where the company does business and has assets. The Sociedad de Análisis de Balances Ibéricos  
 408 (SABI) database was also consulted for data about companies' exports and the number of countries  
 409 in which they operate. When information was not available from previous sources, companies were  
 410 contacted directly by email.

### 411 3.2. Measuring Variables

412 To construct an aggregate index for CSR practices (CSR), 19 possible company actions were  
 413 used (Chart 1). Such actions, which included reports, plans, and certificates, among others, were  
 414 selected as relevant practices for different companies' stakeholders according to previous literature.  
 415 Specifically, the items were relevant to the extent that they were associated with previously  
 416 mentioned arguments. For example, offering information on CSR on the company website increases  
 417 the global visibility of social matters, having different ISOs and OHSAS standards may reduce risk  
 418 associated with quality or environmental issues, and participating in global initiatives like Global  
 419 Compact or Global Reporting Initiative can improve a firm's socially responsible reputation.

420 These items could take one of two values for each company: 1 if the action in question was  
 421 present in the company, or 0 if it was not. Thus, to ensure the construct was reliable, Cronbach's  
 422 alpha coefficient was calculated at 0.801, which is acceptable, given that it is over the 0.6 minimum,  
 423 and justifiable given that the subject being analysed is new and difficult to quantify (Malhotra,  
 424 1981). As an aggregate measure of the company's CSR practices, the sum of the scores achieved for  
 425 the 19 items was used.

426 **Chart 1.** Indicator of CSR Practices: Possible Actions

Does your company offer information about CSR on its website?
Does your company produce a report on CSR or sustainability?
Does the report follow the Global Reporting Initiative (GRI) guidelines?
Is your company a signatory to the Principles of the United Nations Global Compact?
Is there a specific CSR department at your company?
Does your company have a code of ethical conduct?
Does your company have a permanent, bidirectional channel of communication with all interest groups or stakeholders?
Does your company have training programmes for employees?
Does your company offer work-family balance programmes?
Does your company have an equal opportunity and diversity plan?
Does your company have an internal channel for complaints so that employees can report unethical behaviour they may know about?

Does your company have corporate volunteer programmes?
Does your company have a supplier code of ethics?
Does your company make any type of donations or sponsor projects or activities that contribute to the general wellbeing of society?
Does your company have a foundation that oversees these initiatives?
ISO 9000 family of norms (Quality management systems)
ISO 14000 family of norms (Environmental management systems)
ISO 50001 norm (Energy management systems)
OHSAS 18001 standard (Occupational health and safety management system)

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We also decided to focus on the practices adopted around two of the main stakeholders: employees and shareholders. Both are particularly important, since they are classified as primary groups, understood as those that provide the basic resources for the company’s survival (Clarkson, 1995). Within these primary groups, internal groups, as in this case, have been shown to exercise a significantly positive influence over the company’s performance (Galbreath, 2006).

So, we brought together those items associated with workers (CSR\_EMPLOYEES), and those linked to compliance with general standards and transparency norms, which ultimately denote a commitment to the company’s shareholders or investors that can help it to secure funds (CSR\_SHAREHOLDERS) (Chart 2). In these cases, Cronbach’s alpha coefficients were 0.616 and 0.675, respectively.

**Chart 2.** Indicator of CSR Practices: Employees and Shareholders.

<b>CSR_Employees</b>	Does your company have training programmes for employees?
	Does your company offer work-family balance programmes?
	Does your company have an equal opportunity and diversity plan?
	Does your company have an internal channel for complaints so that employees can report unethical behaviour they may know about?
	Does your company have corporate volunteer programmes?
	OHSAS 18001 standard (Occupational health and safety management system)
<b>CSR_Shareholders</b>	Does your company offer information about CSR on its website?
	Does your company produce a report on CSR or sustainability?
	Does the report follow the Global Reporting Initiative (GRI) guidelines?
	Is your company a signatory to the Principles of the United Nations Global Compact?
	Does your company have a code of ethical conduct?

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We used several variables as our internationalisation proxies, following previous studies. The weighting of foreign sales over total sales was calculated, as were the weight of total assets abroad

443 over the company's total assets, the number of countries in which the company operates, and  
444 whether the company has export activity.

445 Notably, in view of a possible time lapse between of these business decisions and two-way  
446 causality, that is, an endogeneity problem, the information on the internationalisation process refers  
447 to 2016, whereas the CSR information is from 2015, as indicated above.

448 In this study, as was the case with Pérez-Calero et al. (2013), and following Sullivan (1994) and  
449 other papers (Daily et al., 2000; Lee and Park, 2006; Rivas et al., 2009; Sanders and Carpenter, 1998),  
450 we measured the company's internationalisation along more than one dimension, by both  
451 performance and structure. Both dimensions represent the depth of a company's participation  
452 abroad (Thomas and Eden, 2004). The performance dimension is normally calculated using the  
453 proportion of sales in foreign subsidiaries over total sales (FSTS) (Geringer et al., 1989). This  
454 captures the extent to which international transactions are important in proportion to all  
455 transactions and the degree of the company's dependence on foreign markets (Thomas and Eden,  
456 2004). The structural dimension is normally calculated using foreign assets as a percentage of total  
457 assets (FATA) (Daniels and Bracker, 1989). FATA reflects a company's reliance on its investments  
458 abroad.

459 We defined a variable (COUNTRIES) that indicates the international diversification of the  
460 company, by considering the number of countries in which each firm is present (Pla and Cobos,  
461 2002), as well as a dummy variable (EXPORT\_ACT) that takes the value of 1 if the company has  
462 export activity (Fernández Rodríguez and Nieto, 2005).

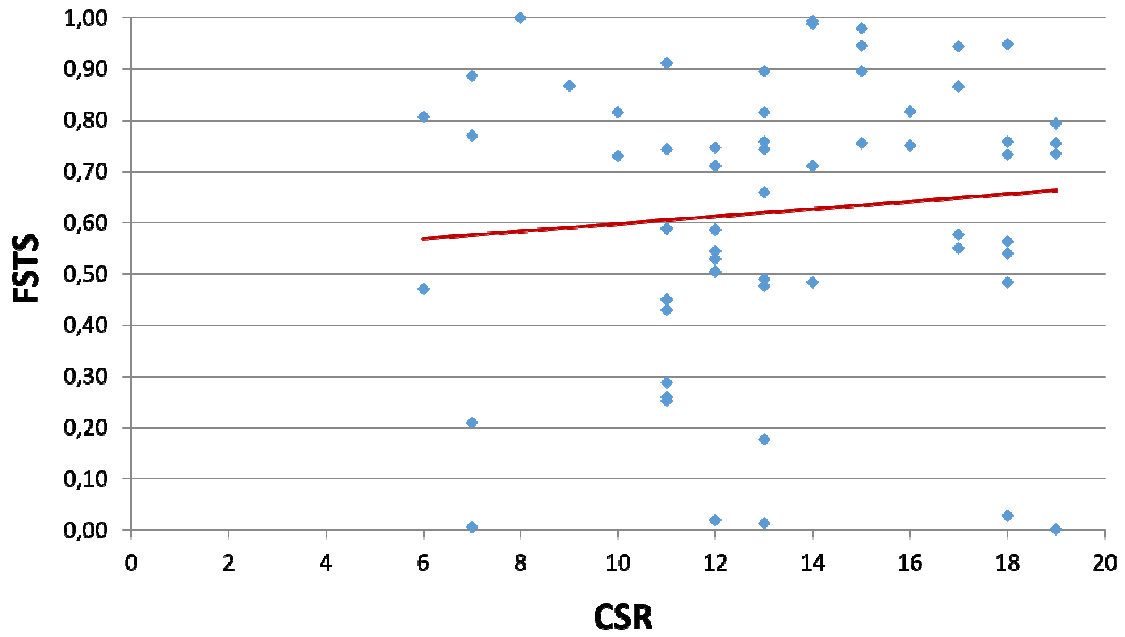
### 463 3.3. Methodology

464 To check whether there was any relationship between strategic CSR decisions at a competitive  
465 level and corporate internationalisation strategy, we conducted a descriptive analysis of  
466 sub-samples. the groups were combined depending on whether the company had a high or low  
467 level of internationalisation. We calculated the mean value of the sales ratio, the asset ratio, and the  
468 number of countries for the entire sample. Next, for each of these variables, those companies with  
469 an above-mean score were separated from those with lower scores. Groups were also created using  
470 the 'export activity' dummy variable.

471 Since the samples were not related, we used the Mann-Whitney U Test to determine whether  
472 there were significant variances between both subgroups in the different CSR indicators, having  
473 previously confirmed the non-normality of these latter variables.

### 474 3.4. Results

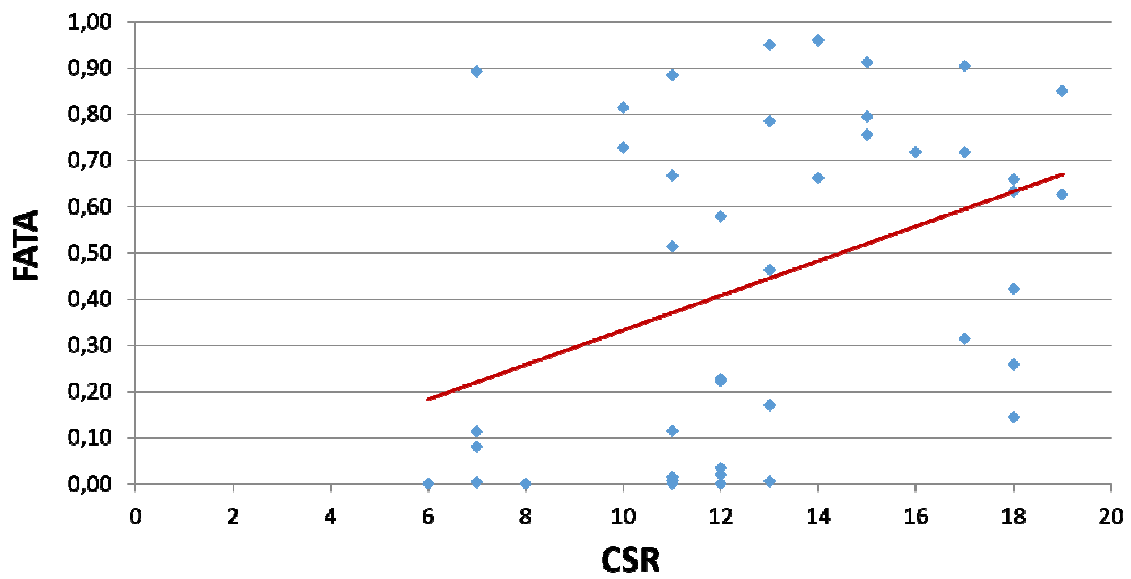
475 Before starting to consider the statistical contrasts, and in order to graphically represent the  
476 relationship between CSR and internationalisation, a series of scatter plots are presented below,  
477 using the internationalisation proxies that are continuous variables (Graphs1–3). All of them  
478 display positive slopes. Furthermore, a positive correlation between the concepts can be observed in  
479 Table 1, although the intensity of this correlation varied depending on the indicator used to  
480 measure internationalisation. We next present the results of the univariate analysis conducted. First,  
481 the economic and financial indicators used as variables for internationalisation were considered:  
482 sales in foreign subsidiaries as a proportion of total sales (FSTS) and the weight of foreign assets as  
483 a proportion of total assets (FATA). In this case, due to the existence of missing values in some of  
484 the observations, the sample size dropped to 45. Cronbach's alpha coefficient values remained  
485 within the required parameters, at 0.786 for the CSR variable, 0.6 for CSR\_EMPLOYEES, and 0.667  
486 for (CSR\_SHAREHOLDERS).



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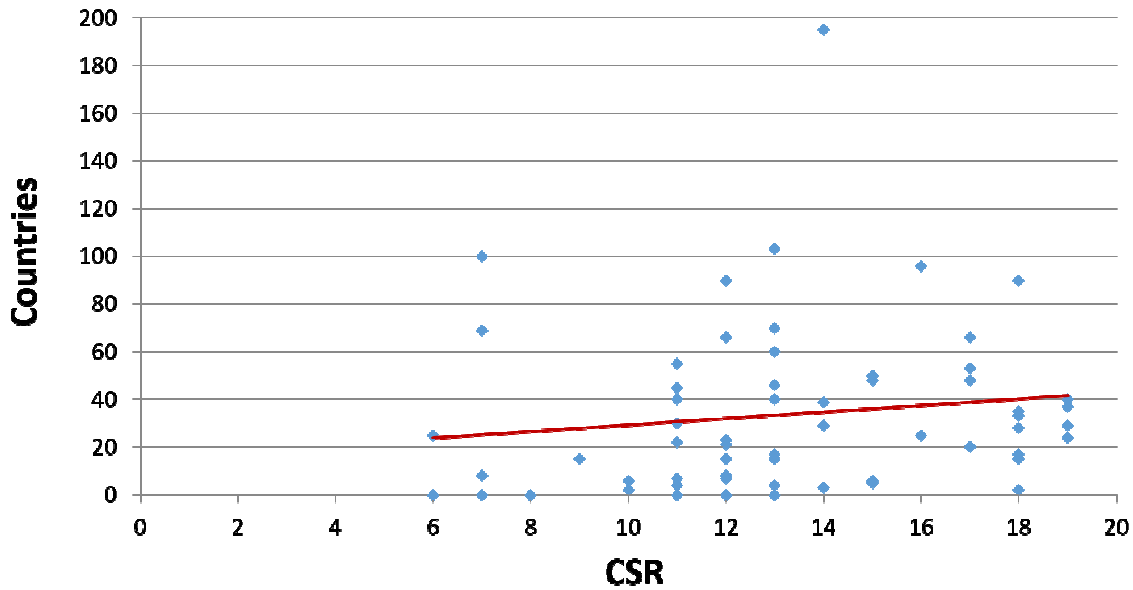
Graph 1. Relationship between CSR and FSTS (Foreign Sales over Total Sales)



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Graph 2. Relationship between CSR and FATA (Foreign Assets over Total Assets)



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Graph 3. Relationship between CSR and COUNTRIES

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Table 1. Descriptive statistics and correlation matrix

Variable	Mean	S.D.	%a	1	2	3	4	5
1. CSR	13.23	3.57		1				
2. FSTS	0.62	0.27		0.09	1			
3. FATA	0.44	0.34		0.38*	0.52**	1		
4. COUNTRIES	33.61	34.91		0.14	0.17	0.02	1	
5. EXPORT_ACT			90.16	0.35**	0.30*	0.34*	0.32*	1

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<sup>a</sup> Percentage of observations with value = 1

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† p < 0.10; \* p < 0.05; \*\* p < 0.01

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As Table 2 shows, companies with a higher-than-median degree of internationalisation appear to be more socially responsible, whichever internationalisation proxy is considered. To confirm whether the differences found were statistically significant, the non-parametric Mann-Whitney U test was applied for two independent samples, given the non-normality of the variables considered. According to the information provided by the median value, the average ranges also indicated a positive association between a higher level of internationalisation and execution of CSR activities. The results, after applying this test on the basis of average ranges, demonstrate that the differences observed are statistically relevant and cannot be attributed to chance in the case of the FATA indicator, but this was not so when the weight of foreign sales over total sales (FSTS) was considered. Therefore, a positive association exists between the company’s reliance on its activity abroad and its execution of CSR actions.

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Table 2. Comparative analysis of CSR and Internationalisation (I)

Panel A: Internationalisation as % Sales (FSTS)							
Variables	High internationalisation			Low internationalisation			Mann-Whitney U
	Mean	Median	AR <sup>a</sup>	Mean	Median	AR <sup>a</sup>	
CSR N = 21, N = 24	13.76	15	26.00	12.29	12	20.38	189.00
Panel B: Internationalisation as % Assets (FATA)							
CSR N = 21, N = 24	14.05	14	26.71	12.04	12	19.75	174.00†

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[a] AR means average range; † p < 0.10; \* p < 0.05; \*\* p < 0.01.

509 In addition, we repeated the analysis of the sub-samples with the other internationalisation  
 510 variables considered (Table 3). Here, the results again suggested that the more countries in which  
 511 the company operates, and when engaged in exports, the greater the commitment to social and  
 512 environmental issues, being statistically significant in both cases at the 5% level.

513 **Table 3.** Comparative analysis of CSR and Internationalisation (II)

<b>Panel A: Internationalisation as number of countries (COUNTRIES)</b>							
Variables	High internationalisation			Low internationalisation			Mann-Whitney U
	Mean	Median	AR <sup>a</sup>	Mean	Median	AR <sup>a</sup>	
CSR N = 29, N = 32	14.31	14	36.62	12.25	12	25.91	301.00*
<b>Panel B: Internationalisation as export activity (EXP_ACT)</b>							
CSR N = 55, N = 6	13.64	13.60	32.86	9.50	9.50	13.92	62.50*

514 [a] RP means average range; † p < 0.10; \* p < 0.05; \*\* p < 0.01.

515 Overall, we confirmed the existence of a positive association between performing CSR activity  
 516 and achieving company growth with an internationalisation strategy, since there were significant  
 517 differences in three of the four indicators used when creating sub-samples.

518 Once the general picture became clearer, and in those cases where significant differences were  
 519 noted (FATA, COUNTRIES, and EXPORT\_ACT variables), two of the key stakeholder groups were  
 520 analysed: employees and shareholders. Even with different indicators, we observed again the  
 521 positive association between a commitment to CSR and the internationalisation process, between  
 522 actions targeting employees, the number of countries in which the company is present  
 523 (COUNTRIES), and if the firm is engaged in export activity (EXPORT\_ACT), and also between  
 524 actions targeting likely shareholders and investors and the economic indicator (FATA) (Table 4).

525 **Table 4.** Comparative analysis of CSR indicators for Employees and Shareholders and  
 526 Internationalisation

<b>Panel A: Internationalisation as % Assets (FATA)</b>							
Variables	High internationalisation			Low internationalisation			Mann-Whitney U
	Mean	Median	AR <sup>a</sup>	Mean	Median	AR <sup>a</sup>	
Employees N = 21, N = 24	4.90	5	25.71	4.25	5	20.63	195.00
Shareholders N = 21, N = 24	3.90	4	27.10	3.21	3	19.42	166.00*
<b>Panel B: Internationalisation as number of countries (COUNTRIES)</b>							
Employees N = 29, N = 32	4.86	5	35.71	4.25	5	26.73	327.50*
Shareholders N = 29, N = 32	3.76	4	33.52	3.41	3	28.72	391.00
<b>Panel C: Internationalisation as export activity (EXP_ACT)</b>							
Employees N = 55, N = 6	4.65	5	32.31	3.50	3,50	19.00	93.00†
Shareholders N = 55, N = 6	3.60	3	31.28	3.33	3,50	28.42	149.50

527 [a] RP means average range; † p < 0.10; \* p < 0.05; \*\* p < 0.01.

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#### 529 4. Conclusions

530 The main purpose of this research was to study two important competitive and corporate  
531 strategies: CSR and internationalisation. Thus, we examined their concepts and characteristics  
532 before conducting a descriptive analysis of Spanish listed companies. CSR currently plays a  
533 significant role in the business world, with society increasingly aware of companies' socially  
534 responsible behavior. Similarly, internationalisation strategy is relevant due to the globalised world  
535 in which most companies operate.

536 From the review of the literature, we concluded that both strategies are related. Companies  
537 with a higher degree of internationalisation may seek to implement more CSR activities and  
538 initiatives because of their greater visibility (Hah and Freeman, 2013) and availability of funds  
539 (Dahan et al., 2006), with the aim of mitigating risk (Mithani, 2017) and better responding to the  
540 expectations of different stakeholders (Aguilera-Caracuel et al., 2015). Also, more socially  
541 responsible companies can increase their degree of internationalisation by leveraging their good  
542 name and reputation, facilitating entering new markets and countries (Zeng et al., 2013), and  
543 relying on their potential to better adapt to new scenarios (Bansal, 2005).

544 Considering the previous arguments and the potentially bidirectional relationship between  
545 CSR and internationalisation, some implications can be highlighted. When developing theoretical  
546 models in order to explain the determinants of internationalisation strategy (CSR), social and  
547 environmental concepts or variables (internationalisation issues) ought to be included as they could  
548 be conditioning such decisions or their effects. Similarly, with regard to methodological aspects,  
549 future empirical models, particularly those trying to analyse causality between CSR and  
550 internationalisation, should apply adequate techniques in order to control for the endogeneity  
551 inherent in the model.

552 The results of the descriptive analyses seem to suggest a positive relationship between CSR  
553 and internationalisation, considering the weight of assets abroad. With this internationalisation  
554 proxy, the results show a positive association between the level of internationalisation and socially  
555 responsible behavior in companies. However, no significant correlation was found when the  
556 percentage of foreign sales was taken as a proxy. Given the relationship of foreign sales with the  
557 entry method used by the company (Pla and Barber, 2004), perhaps this factor needs to be  
558 considered if we are to find a significant relationship. A positive relationship between CSR and  
559 internationalisation, in terms of the number of countries and whether companies have export  
560 activity, was observed. We found that the increase in social commitment input is commensurate  
561 with the growth in the number of countries where the company operates, provided the company is  
562 engaged in export activity. Finally, a positive relationship between CSR, considering activities  
563 targeting employees and shareholders, and internationalisation was suggested. With employees, in  
564 a context marked by diversity due to a multi-country presence, developing socially responsible  
565 practices can be motivational, contributing to better performance. In terms of shareholders,  
566 particularly focusing on issues around transparency, in companies with the largest assets abroad,  
567 communication with shareholders appears to be key, given that outputs from their investment  
568 decisions may be more remote.

569 After conducting the analysis, we confirmed that in general terms there is a positive  
570 relationship between CSR and internationalisation. Thus, they both are mutually beneficial  
571 strategies that are being increasingly implemented in major corporations, and which in most cases  
572 may favor these companies' financial results. This positive link between CSR and  
573 internationalisation is consistent with the results of the few previous empirical studies  
574 (Aguilera-Caracuel et al., 2011; 2014; Zeng et al., 2013).

575 Some practical implications can be drawn from our results. Given the positive association  
576 between both strategies, CSR and internationalisation, a coordinated decision-making process  
577 within a company would be desirable. In the context of a CSR department, for example, managers  
578 should be particularly aware of the company's image or reputation in the different markets where it  
579 operates. This involvement would be justified in order to guarantee that the efforts of the firm's  
580 social and environmental policies are well focused and implemented. Also, within an international

581 or export department, it could be recommended for managers to broaden their perspectives, going  
582 beyond marketing tools and sales estimations. Thus, capitalising upon a sound and well recognised  
583 socially responsible pattern by the firm may be a profitable and sustainable strategy when entering  
584 a new market.

585 Even though this paper contributes to the study of the relationship between CSR and  
586 internationalisation strategies, it has some limitations that can be addressed by future lines of work.  
587 Firstly, with regard to the methodology, only descriptive analyses were conducted. In the future,  
588 regression analysis might be considered for the purpose of studying the causality between both  
589 strategies. Similarly, longitudinal databases with information over a long period of time or more  
590 sophisticated analyses/methodologies that allow us to control by firm characteristics would help the  
591 study of internationalisation as a process. Secondly, to achieve a greater understanding of  
592 internationalisation and CSR, it would be helpful to consider the different methods of entering  
593 foreign markets, given that they entail major differences in terms of the resource allocation needed  
594 and the potential for monitoring the process. It might also be of interest to learn whether the  
595 international competition approaches that companies may take could similarly affect how CSR  
596 activity is conducted. Finally, companies from other countries could be included to analyse the  
597 possible influence of the institutional framework on the relationship between companies'  
598 international performance and their CSR activity.  
599

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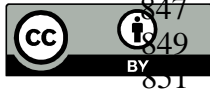
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