



**Research on Women in International Business and Management: Then, Now, and Next**

Journal:	<i>Cross Cultural &amp; Strategic Management</i>
Manuscript ID	CCSM-02-2017-0011.R1
Manuscript Type:	Perspective
Keywords:	Gender, Women, Cross Cultural management

SCHOLARONE™  
Manuscripts

## Research on Women in International Business and Management: Then, Now, and Next

Amanda Bullough

Fiona Moore

Tugba Kalafatoglu

**Purpose:** To address the paradox that represents a shortage of women in management and senior leadership positions around the world, while research has consistently shown that having women in positions of influence leads to noteworthy organizational benefits, as guest editors for this special issue, we provide an overview of four key streams of cross cultural research on gender—women in international management, anthropology and gender, women’s leadership, and women’s entrepreneurship—which have been fairly well-developed but remain underexplored.

**Design/methodology/approach:** Each author led the review of the scholarly literature stream that aligned most with personal research areas of expertise, while particularly focusing each literature review on the status of each body of work in relation to the topic of women and gender in international business and management.

**Findings:** We encourage future work on the role of women and gender (including gay, lesbian, and transgender) in cross cultural management, and the influence of cross cultural matters on gender. In addition to new research on obstacles and biases faced by women in management, we hope to see more scholarship on the benefits that women bring to their organizations.

**Practical implications:** New research could aim to provide specific evidence-based recommendations for: how organizations and individuals can work to develop more gender diversity in management and senior positions around the world, and encourage more women to start and grow bigger businesses.

1  
2  
3  
4  
5 **Social implications:** Scholars can lead progress on important gender issues and contribute to quality  
6 information that guides politicians, organizational leaders, new entrants to the workforce.  
7  
8  
9

10  
11 **Originality/value:** This is the first article to cover these topics and review the body of work on cross  
12 cultural research on women in international business and management. We hope it serves as a useful  
13 launch pad for scholars conducting new research in this domain.  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60

1  
2  
3 When *Cross Cultural and Strategic Management* last published a special issue on gender in 2001, the first  
4 article (Adler, Brody, and Osland, 2001) argued that CEOs did not recognize that their firms' global  
5 competitiveness depended on building executive teams with the most talented people, women as well as  
6 men. At that time in the United States, only two CEOs (0.4%) of Fortune 500 companies were women  
7 (Catalyst, 2000). The story was very similar in Europe (Adler et al., 2001). Despite significant  
8 improvement, the numbers are still extremely low: women represented 4.4% of S&P 500 CEO positions  
9 in 2016 (Catalyst, 2017), and although boardroom diversity is increasing, women still only held 14.7% of  
10 board seats in global companies in 2015 (Catalyst, 2017).

11  
12 The numbers are consistently weak worldwide as well. In India, women hold 2.5% of executive  
13 directorship positions in the Bombay Stock Exchange 100 (Catalyst, 2015). In Australia, women make up  
14 15.4% of CEO positions; in Canada, there is one woman CEO on the Canadian TSX 60 (1.7%) (Catalyst,  
15 2016). According to the latest World Economic Forum's Global Gender Gap Report covering 144  
16 countries, at the rate we are going, it will take 170 years to reach global gender equality (in health,  
17 education, economics, and politics) (Schwab et al., 2016).

18  
19 This lack of representation of women in positions of influence around the world exists even  
20 though research has consistently shown that having women in senior positions leads to higher levels of  
21 organizational performance and better work environments (Herring, 2009; Welbourne et al., 2007;  
22 Klenke, 2003; Zhang and Hou, 2012). This is also despite the finding that women have been equal to or  
23 outperforming their male counterparts at all educational levels and in every subject, the male-dominated  
24 math and science disciplines included (Voyer and Voyer, 2014). Women also represent the majority  
25 recipients of both undergraduate and graduate degrees—a nearly 3-to-2 ratio—and earn more doctoral  
26 degrees (de Vise, 2010; Gonzales et al., 2013).

27  
28 The dearth of women in leadership and cross cultural management represents fertile ground for  
29 new theory and new research, a sentiment that is echoed by Madsen (2017). Yet, despite more than 50  
30 years of research into gender and the working world, the topic is still a relatively neglected area in  
31 management studies, especially in cross cultural management. In this special issue of *Cross Cultural and*

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60

*Strategic Management*, we develop a body of literature on the role of gender in managing across cultures, as well as the role of cross cultural issues on women's business decisions and leadership styles.

In this review article leading our special issue, we explain the importance of new cross cultural scholarship on gender, and then provide an overview of four streams of cross cultural research on gender that while substantially developed, still leave a lot of work to be done. The four streams are: scholarship on women in international management functions; anthropological work on gender and cross cultural management; cross cultural scholarship on women's leadership; and arguably the most developed stream on gender and cross cultural management—women's entrepreneurship. We then highlight areas we believe are ripe opportunities for future scholarship.

### **The Importance of Cross Cultural Scholarship**

The concept of gender is under-represented in mainstream management literature. When it does appear, it is frequently compartmentalized, such that it becomes difficult to see the connections between gender and the wider issues in research and practice in cross cultural management. Furthermore, the implicit gendering of concepts of management, and of management research, with the concept of the "manager" being implicitly male unless stated otherwise, frequently goes unaddressed.

Gender is also often presented as a "problem issue" in both the academic and popular literature, such that the difficulties of women in management are highlighted, obscuring the more nuanced role which gender can play (Madsen, 2017). As Adler and Izraeli (1994) argued, gender is a flexible tool, and the idea that women "inherently" face obstacles in cross cultural management while men "inherently" do not, does not necessarily fit the evidence (see also Taylor, Napier, and Blair, 2004). Tung (2004) suggested that women may even be better suited to certain cross cultural management roles than men because women appear to be more adept at dealing with boundary-spanning and conflict mediating stress. These strengths must be acknowledged while not denying the very real challenges female international managers can encounter (Mayrhofer and Scullion 2002). Even the problematization of gender is rendered

1  
2  
3 more difficult by the fact that prejudice is frequently unconscious and thus difficult to address easily (e.g.  
4  
5 Davison and Punnett 1995, Santacreu-Vasut et al. 2014).

6  
7 In the cross cultural management context, the issues are further complicated by the fact that  
8  
9 constructions of gender vary across national, regional and local contexts (Parboteeah et al. 2008).  
10  
11 Expatriates may find their personal conceptions of gender challenged and reshaped by their experiences.  
12  
13 HR managers may find difficulties in harmonizing practices across multinational enterprises in the face of  
14  
15 legal systems which address gender-related discrimination, define families, and assess the legal status of  
16  
17 female, gay and lesbian, and transgendered employees, in different ways (McPhail et al. 2014).  
18  
19

20  
21 Beyond purely managerial and leadership roles, and because in many parts of the world it is  
22  
23 exceedingly difficult for women to advance through existing corporate structures, women then become  
24  
25 entrepreneurs. In fact, the World Bank Enterprise Surveys show larger percentages of firms with female  
26  
27 participation in ownership—35% of firms worldwide—and smaller percentages of firms with women in  
28  
29 top managerial positions—18% of firms worldwide (World Bank 2015). While new research on culture  
30  
31 has shown how women form entrepreneurial perceptions and intentions (e.g. Shinnar, Giacomini &  
32  
33 Janssen 2012) and how culture affects their business decisions (e.g. Bullough, Renko, & Abdelzaher  
34  
35 Forthcoming), limited work has been done on cross cultural and managerial-level entrepreneurial  
36  
37 activities.  
38  
39

40  
41 Conducting studies on topics related to gender and women in business in multiple societies is  
42  
43 understandably more difficult and often more expensive, which leaves scholars dependent on often sparse  
44  
45 secondary data, and therefore partly explains the dearth of cross cultural work being done. Also, access to  
46  
47 subjects who are willing and able to provide straightforward data and answers to culturally sensitive  
48  
49 questions can be hard to come by. Accessing real businesswomen, and especially aspiring  
50  
51 businesswomen, can be exceptionally challenging in some countries with low gender equality, for  
52  
53 example: in Yemen where women represent just 2.6% of permanent full-time employees, or Mauritania  
54  
55 with 12.9%, according the World Bank Enterprise Survey data (World Bank 2015). Conducting research  
56  
57 in conflict zones or in areas of extreme poverty is also difficult because infrastructural and security issues  
58  
59  
60

1  
2  
3 restrict safe mobility around the country. Conducting primary research in wealthy, developed nations is  
4  
5 not necessarily easy either because travel and work can be quite expensive for scholars with limited  
6  
7 research budgets. And, conducting cross cultural research is at least twice as expensive as single country  
8  
9 work when you factor in data collection in at least one additional location.  
10

11  
12 Cross cultural and international research remains critical to the advancement of knowledge,  
13  
14 however. Leung, Bhagat, Buchan, Erez, and Gibson (2005) explain that culture has many layers, from  
15  
16 global to individual. Culture begins with the most external layer and penetrates a group until it becomes a  
17  
18 shared value that characterizes an aggregated unit, in a continuous and reciprocal process. In this special  
19  
20 issue, we argue that in order to truly understand a phenomenon, we need to be able to appreciate the  
21  
22 cultural nuances, subtleties, and differences that operate around and within that phenomenon—in this  
23  
24 case, cross cultural management research on women and gender.  
25  
26

27  
28 With international studies across multiple societies, we are able to compare, contrast, and  
29  
30 generalize. This is more difficult with single country studies, which are limited in their ability to  
31  
32 extrapolate findings beyond the culture being analyzed. Single culture studies are also are often subject to  
33  
34 unconscious bias when scholars and findings project normative assumptions from the location in an  
35  
36 ethnocentric way (e.g., projecting American values onto other cultures). It may be possible, however, to  
37  
38 generalize findings from single culture countries as long as scholars provide examples and theoretical  
39  
40 justification for why their findings are relevant and applicable for similar cultural settings elsewhere. For  
41  
42 example, Bullough and Renko (Forthcoming) collected primary data from women entrepreneurs in  
43  
44 Afghanistan to learn about the relationship between gender and one's perception of danger. They found  
45  
46 that women perceive danger and the sources of danger quite differently than men do, and these  
47  
48 perceptions have powerful effects on women's entrepreneurial decisions. They argue that the implications  
49  
50 of properly understanding complex cultural nuance may be relevant for policy makers and designers of  
51  
52 initiatives to boost entrepreneurship among women in areas of conflict and adversity in other parts of  
53  
54 world.  
55  
56  
57  
58  
59  
60

1  
2  
3 Generalizability is not always possible and can be difficult to do with single country studies.  
4  
5 Cross cultural and multicultural studies offer this benefit. By exploring a phenomenon in multiple  
6  
7 cultures, or proposing new theoretical explanations to a phenomenon with samples from multiple cultures,  
8  
9 the findings of such studies can be applied beyond the subjects in the study. Cross cultural findings often  
10  
11 have the ability to answer complex research questions, allow for the validation of findings from a single  
12  
13 culture, be successfully extrapolated to other parts of the world, and provide solid groundwork for future  
14  
15 research questions.  
16  
17

18  
19 For example, in this special issue, the article by Lee, Chua, Miska, and Stahl (2017) studied the  
20  
21 gender differences in expatriate turnover intentions by surveying German, French, American,  
22  
23 Singaporean and Japanese expatriates who were on an international assignment. The findings shared in  
24  
25 this article have implications for organizations with expatriates in countries all of the world. Another  
26  
27 article by Saeed, Yousaf, and Alharbi (2017) examines panel data from India and China to understand  
28  
29 how board-gender diversity in the emerging economies is impacted by family and state ownership of  
30  
31 firms.  
32

33  
34 Beyond generalizability, the comparative method can provide an alternative measure of validity,  
35  
36 including methods such as participant-observation, discourse analysis, narrative studies, in qualitative or  
37  
38 even mixed-method formats (Moore and Brannen, Forthcoming; Piekkari et al., 2009). A good example  
39  
40 of this is the Kuschel, Lepeley, Espinosa, and Gutiérrez (2017) article in this issue where they conducted  
41  
42 20 in-depth interviews with women entrepreneurs around Latin America in an inductive, qualitative  
43  
44 approach to understanding the barriers faced by women startup founders when attempting to secure  
45  
46 funding in the technology industry.  
47  
48

### 50 51 **Research Stream 1: Women Managing Internationally**

52  
53 Rules and rituals not only create but also continuously recreate gender roles in organizations, and  
54  
55 ambiguity characterizes social expectations toward women entering traditionally male territories  
56  
57 (Gherardi and Poggio, 2001). In many settings around the world, the prevalence of patriarchal work  
58  
59  
60



1  
2  
3 contracts, and cultural and ethical values, within public and private institutions helps to create strongly  
4 defined gender roles (Metcalf, 2008).  
5  
6

7  
8 A five-country study of the relationship of work experiences and women's career satisfaction and  
9 psychological well-being in Bulgaria, Canada, Norway, the Philippines and Singapore found similarities  
10 in barriers that many women face in career advancement, such as prejudice, negative stereotypes, greater  
11 responsibility for home and family duties, and a less supportive and accepting workplace (Burke, 2001).  
12  
13 Moreover, because female managers do not always fit the dominant male career model, they are often  
14 forced to choose between an international career and family (Linehan, 2001). However, a study of the  
15 obstacles that American female expatriates experience in their careers in Germany and Mexico found that  
16 American managers held less favorable views of their work than the non-American managers did,  
17 indicating that the biggest obstacles are coming from the home-country supervisors and not local  
18 managers (Vance and Paik, 2001).  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28

29 Diving deeper into culture as it relates to women managing internationally, Parboteeah, Hoegl,  
30 and Cullen (2008) show that productive and successful educational systems and legislation that regulates  
31 gender equality both contribute to egalitarian gender attitudes. Also, managers in societies with high power  
32 distance and low gender egalitarianism tend to have traditional gender roles expectations. In these  
33 contexts, women are more likely to be assigned to the lower ends of the societal hierarchy, and people  
34 tend to willingly condone these inequalities.  
35  
36  
37  
38  
39  
40  
41

42 Santacreu-Vasut, Shenkar and Shoham (2014) take culture research on gender equality to a fine-  
43 grained micro level of analysis. Analyzing the grammatical structures of language for its impact on  
44 language-based gender distinctions, the authors find that countries where the dominant language used in  
45 society marks gender more intensely, have significantly fewer women on corporate boards and in senior  
46 management, and female-led corporate teams are smaller. The impact of this extends all the way from a  
47 headquarters' home country to subsidiary boards, irrespective of gender marking in the language of the  
48 host country. Also looking at the home-host country cultural relationship as it pertains to women, Wu,  
49 Lawler, and Yi (2008) found that the MNC home-country cultural and institutional forces can have a  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60

1  
2  
3 strong impact on the use of employment gender and age discriminatory criteria in host countries,  
4 especially where anti-discrimination legislation was absent.  
5  
6

7 While some of the literature on women in cross cultural settings shows that culture has a larger  
8 effect than gender on various outcomes (career advancement, expatriate assignments, career satisfaction)  
9 (Omar and Davidson, 2001; Burke, 2001), some gender differences have been found in cross cultural  
10 management. For example, a study including Norway, Sweden, Australia and the United States found that  
11 males emphasize goal setting, while females emphasize the interaction facilitation across all four  
12 countries (Gibson, 1995). In a study of gender differences in global mindset ability, compared to men,  
13 women report higher scores on building global relationships; they generally have more intercultural  
14 empathy, are better at diplomacy, and have more passion for diversity. Compared to women, men report  
15 higher scores on contextual knowledge and exposure; in general, men have more global business savvy, a  
16 more cosmopolitan outlook of world business, and are better at negotiating and building global networks  
17 (Javindan et al., 2016).  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30

31 Results from a study on ethics and culture by Chen (2014) showed that men are more likely than  
32 women to justify ethically suspect behaviors and deviance, but this gender gap in ethical behavior is  
33 reduced in highly collectivistic cultures at the in-group level. Such findings indicate that ethics training is  
34 especially vital for men, and recruiting more women might be ethically beneficial, particularly in cultures  
35 that are highly individualistic at the in-group level. In addition, Myers and Pringle (2005) also examined  
36 gender differences in the expatriate adjustment context. Looking at the contribution of self-initiated  
37 foreign experiences to one's international career development, women gleaned a deeper and more  
38 integrated career development experience compared to men. Foreign experiences provides a positive  
39 means of accumulating career capital. Women view this process as a series of experiences intertwined  
40 with relationships, while men tend to separate relationships from work experiences. For men, their  
41 personal development is attributed to their external experiences, which indicated an already confident and  
42 instrumental orientation to travel and work. For women, self-initiated foreign experiences appeared to  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60

1  
2  
3 facilitate a more inward orientation. They reported an incremental growth in confidence, risk-taking, and  
4  
5 relationship development.  
6

7  
8 In light of this brief review of the existing literature, there remains a lot of work that needs to be  
9  
10 done from a cross-cultural perspective on women's international management careers and related areas.  
11  
12 Very little multi-cultural work has been done on gender and global strategic management, the strategy and  
13  
14 structure of multinational enterprises, institutional strategies and the political environment, innovation in  
15  
16 the international context, conflict resolution, or intra-national diversity issues. This presents an  
17  
18 opportunity for scholars to make a significant impact for years to come.  
19

## 20 21 22 23 **Research Stream 2: Anthropology and Gender in Business**

24  
25 Much of our understanding of gender and how it operates in society derives, ultimately, from social  
26  
27 anthropology. This section will consider how key works of literature from feminist and structuralist  
28  
29 anthropology have shaped our understanding of gender in the workplace, and discuss how cross cultural  
30  
31 management studies can gain from the anthropological perspective.  
32

33  
34 Anthropology has had a tacit interest in gender since the founding of the discipline in the 19th  
35  
36 century, due to its initial focus on kinship systems: as this involves questions of who marries whom, who  
37  
38 inherits through whom, how parenthood is defined, and so on, it contains an implicit exploration of  
39  
40 gender norms across societies (see Levi-Strauss 1969). It was not, however, until the latter half of the 20th  
41  
42 century, and more specifically the 1970s, that anthropologists began to look critically at gender, and to  
43  
44 become involved in explicitly gender-related studies.  
45

46  
47 A crucial early study in what would later be termed feminist anthropology was conducted by  
48  
49 Sanday (1973), who was also influential in the development of the anthropology of organizations (Sanday  
50  
51 1979). In "Toward a Theory on the Status of Women" (1973), Sanday argues that, while women may lack  
52  
53 power in Western societies, this is not universal, contrasting them with a number of African societies  
54  
55 where women wield much more power relative to men. This was significant for feminist movements in  
56  
57 Europe and North America as her views challenged received wisdom that women are "naturally" more  
58  
59  
60

1  
2  
3 domestic than men, weaker, more emotional and so forth, which had implications for the question of how  
4 women, and men, are treated in the workplace. Sanday herself also went on to engage with the status of  
5 women in organizations through her later work on rape and culture in universities (Gordon 1995: 373-4).  
6  
7 Other feminist anthropologists also went on to consider the role of power and gender in institutions and  
8 organizations (e.g. Okeley 2007).  
9

10  
11  
12  
13  
14 Sanday's work was, however, critiqued by Strathern (1981, 1987) who challenged the implicit  
15 assumption by feminist anthropologists that in some non-European cultures (for instance, in New  
16 Guinea), female power is equal to (or greater than) male, arguing that to do so is to ignore the realities of  
17 female oppression (1987). She questioned whether the apparent power of women in non-Western  
18 societies was illusory; that supposed loci of "female power" were either considered unimportant within  
19 the society itself, or else that women simply had power in men's names (1981). It might also be argued  
20 that to possess power in one sphere does not necessarily preclude oppression in another. Strathern's  
21 critique thus illustrates the limits of a postmodern approach to gender: the researcher cannot simply apply  
22 arbitrary meanings to concepts, but must instead give priority to indigenous (emic) perspectives. The  
23 question of whether anthropologists should engage with feminist issues in the political sphere might also  
24 be debated, particularly the issue of whether researchers from one culture have the right to intervene in—  
25 or, alternatively, make excuses for—the traits of another.  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39

40 The issue of gender has also been approached by structuralist anthropologists, who tend to take a  
41 less overtly political stance than feminist and postmodernist anthropologists, but which may be useful for  
42 analyzing cross cultural concepts of gender. Structuralists have been looking critically at gender relations  
43 since the 1950s, for instance Audrey Richards' 1956 monograph *Chisungu*, an examination of a girls'  
44 initiation ritual in what is now Zambia, argued that gender norms, while they may be based upon  
45 biological fact, are socially constructed and learned rather than inherent. In the 1970s, with the  
46 development of feminist anthropology, critical views of gender became more prominent among the  
47 structuralists. In Ortner's "Is Female to Nature as Male is to Culture?" (1974), the author argues that in  
48 most if not all societies, femininity is associated with nature, emotion, rawness, childhood, and so forth,  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60

1  
2  
3 while masculinity is associated with culture, reason, crookedness, adulthood, and forming a set of  
4 oppositional social categories. Although Ortner's study has been criticized for applying American norms  
5 to cultures where they do not apply and ignoring the complexity of human classification systems (see  
6 Yanagisako and Collier 1987: 16-20, 26-28), her article does engage with the subordination of women, as  
7 well as emphasizing that gender is, to some extent, culturally constructed.  
8  
9

10  
11  
12 Another structuralist, Edwin Ardener, developed this line of thought in his paper "Belief and the  
13 Problem of Women" (1975) by introducing the idea that women constitute a "muted group", that is to say,  
14 a group which can only express itself through the language of another, dominant group, and which  
15 consequently can only give imperfect voice to its experiences. Ardener's wife and collaborator, Shirley  
16 Ardener, built upon this in her essay "Ground Rules and Social Maps for Women" (1993), looking at how  
17 female and male space is constructed, and various ways in which women, in traditional societies as well  
18 as in organizations such as the British Houses of Parliament, build their own spaces within male space,  
19 balancing issues of gender and power and considering how these are represented in this society, albeit  
20 without direct engagement with political discourses.  
21  
22

23  
24  
25 Structuralist perspectives have been incorporated into the anthropology of business and  
26 organizations, particularly when examining concepts of gender. Fechter (2007), for instance, considers  
27 how expatriates maintain social boundaries — including gender boundaries — while constructing  
28 transnational lives, showing how such principles affect people in the world of global business as well.  
29 Herzog (2006) explores how indigenous concepts of gender and ethnicity can lead Israeli social workers  
30 to misunderstand, and even to bully, their Ethiopian migrant clients. The author argues that the  
31 indigenous gender roles of the Ethiopians are different to those of the Israelis, and the social workers give  
32 precedence to their own models of gender roles when they come into conflict with those of their clients.  
33 Structuralist concepts of gender and power thus inform more recent anthropological works on gender in  
34 transnational spaces.  
35  
36

37  
38  
39 Anthropologists thus do not consider gender as a fixed category, choosing to answer the question  
40 of "What is gender?" with "Gender exists, but is defined, and used, differently in different times and  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60

places.” Yanagisako and Collier (1987), for instance, when considering the contribution of feminist anthropology, argue that:

“By asking what explained sexual inequality, they rejected it as an unchangeable, natural fact and redefined it as a social fact. A second step entailed questioning the homogeneity of the categories ‘male’ and ‘female’ themselves and investigating their diverse social meanings among different societies” (14).

Anthropology's focus on emic (indigenous) categories and cross cultural comparison, whether from a feminist or a structuralist perspective, has encouraged an approach to gender which can be developed in other disciplines.

With this in mind, cross cultural management studies can learn a lot from anthropological approaches to gender. The first key point is that gender is culturally constructed and varies across national, regional and even local borders. There has, historically, been a tendency among managers and scholars to assume that American or European gender norms more or less apply in all cultures, with superficial variations. Not only is this far from the case, more recent international business research has indicated that taking this approach can lead to conflict within subsidiaries, and between branch and headquarters (see Moore 2014). Further, anthropology raises the question of how to deal with unexpected local manifestations of gender: for instance, many societies have a gender, which is neither male or female, and which also cannot be simply analogized to LGB or transgender individuals (both of which operate within a two-gender model). The hijras of India, for instance, constitute such a third-gender group (Nanda 1999), whose specific issues might go unconsidered by managers from a two-gender society. Finally, the anthropological interest in cultural variation critiques the use of categories such as "masculinity" in dimension-based studies of culture, given that its connotations are far from universal.

The second issue for cross cultural management is the role of gender in power and dominance relations. Ong (1987), for instance, critiques the labor exploitation practices of MNCs as tacitly gendered, and notes that the gendered aspect often goes ignored in favor of more general (but masculine-focused) discourses of colonialism, with echoes of Ardener's "muted groups" (Ardener, 1975). Anthropologists



1  
2  
3 working in Japan in the late 1980s and early 1990s noted that women in the workplace, despite the  
4 establishment of gender-equality legislation, faced barriers related to long-standing gender norms, which  
5 meant that women were expected to retire from work after they have children (Brinton 1992). While this  
6 situation has changed as the legislation has become more embedded, the impact of gender norms on the  
7 workplace continues, and can even be more complicated due to the advent of globalization: Sakai's  
8 (2012) female informants, working for Japanese banks in London, speak of navigating both Japanese  
9 gender stereotypes, and also British gendered and ethnicized stereotypes about Asian women.

10  
11 Anthropological approaches, in their various ways, provide means of critiquing the gendered  
12 aspects of power, asking who, in a society, really does dominate, and how it is expressed, as well as  
13 challenging the tacitly gendered nature of social institutions. The various works cited here from business  
14 and organizational anthropology indicate that anthropological concepts developed in small-scale societies  
15 can be brought into large-scale urban ones and used to challenge violence against women, LGBT or third-  
16 gender people, and the gendered hierarchies which underlie, or are used to justify, such acts of violence  
17 (Gordon 1995). Cross-cultural management scholars might use such concepts to question associations  
18 between business and masculinity, and the assumption of male norms for managers.

19  
20 Finally, anthropological writing on gender also serves as a tacit critique of the dominance of so-  
21 called "Western" (generally used as a synonym for "American") business norms in transnational  
22 businesses. For instance, in cross cultural management research, we tend to artificially isolate work from  
23 other aspects of life, except in cases where there is a direct connection (as in studies of work-life balance).  
24 However, this does not necessarily provide a model of cross cultural management which can apply in  
25 practice, since business does not, exist in a vacuum, but is affected by gender (as well as other discourses  
26 of power such as class, colonialism, ethnicity and so forth). The idea that gender norms may not be  
27 equivalent across all cultures has particular implications for cross cultural HR systems, for instance, in  
28 that the solutions developed at headquarters may be considered inappropriate or inapplicable in other  
29 contexts. This is evidenced in Sakai's (2012) description of the problems experienced by Japanese  
30 women working for Japanese banks in London. Cross cultural comparison, regarding gender not as a

1  
2  
3 universal and fixed set of categories but as something which varies across different social boundaries  
4  
5 (Holý 1987), can lead us to develop corporations and managers with a truly global outlook, able to adapt  
6  
7 sensitively to local gender norms while still being able to challenge gender inequality and foster diversity.  
8  
9

10 By incorporating anthropological research on gender into cross cultural management, and  
11  
12 applying methods and measures used in anthropological research in cross cultural management research,  
13  
14 we may thus not only be able to develop more nuanced approaches to different social constructions of  
15  
16 gender across cultures, and consider what happens when different concepts of gender combine or clash in  
17  
18 global business spaces, but may also be able to challenge and question the validity of management  
19  
20 practices.  
21  
22  
23  
24

### 25 **Research Stream 3: Cross Cultural Women's Leadership**

26  
27 While considerable important work is being done on women leaders in single country studies  
28  
29 around the world (e.g. Al-Ahmadi, 2011: Saudi Arabia; Evans, 2010: France; Halkias et al., 2011:  
30  
31 Nigeria), much less research has been conducted in a cross cultural manner. Nonetheless, important cross  
32  
33 cultural work has begun to lay the groundwork for more research questions to be asked. We need to  
34  
35 understand the conditions that encourage women to participate in leadership roles, so that we can conduct  
36  
37 useful future research that will inform policy, and impact communities and organizations around the  
38  
39 world.  
40  
41

42 Cross cultural research on women's leadership can be undertaken in many forms. Provided here  
43  
44 is a brief review of recent cross cultural research on the relationship between women's leadership and  
45  
46 societal culture, together with suggestions for future work. This review shows that certain types of  
47  
48 cultures are more conducive to women ascending to leadership positions than others. We first review  
49  
50 cross cultural work that utilizes data developed through the GLOBE Project as it relates to women's  
51  
52 leadership. Then, we explore cross cultural research that compares women to men, followed by a review  
53  
54 of cross cultural research that compares countries to one another in terms of women's leadership.  
55  
56  
57  
58  
59  
60



1  
2  
3 Teams of researchers have contributed many types of cross cultural scholarship (e.g. Johnson,  
4 Lenartowicz, and Apud, 2006; Leung, Bond, Reimel De Carrasquel, Munoz, Hernandez, et al., 2002;  
5 Stephan and Uhlaner, 2010), yet much of the work reviewed below is based on the Global Leadership and  
6 Organizational Behavior Effectiveness Project (House et al., 2004). The GLOBE Project began by  
7 expanding and updating Hofstede's seminal work (Hofstede, 1980). In the early 2000s, more than 200  
8 researchers from 62 countries studied more than 17,000 mid-level managers. Work by this consortium  
9 and by scholars who have used their variables and data has resulted in more than 100 journal articles since  
10 just 2012. The work continues today with publications of newer data collected in 2014 by more than 70  
11 researchers from 100+ CEOs and 5,000 senior executives in 24 countries. This work was survey-based  
12 and largely quantitative, supplemented with qualitative data from interviews (House et al., 2014).  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24

25 The GLOBE team (House et al., 2004) collectively defines culture as “shared motives, values,  
26 beliefs, identities, and interpretations or meanings of significant events that result from common  
27 experiences of members of collectives that are transmitted across generations” (p. 15). The GLOBE  
28 variables include: uncertainty avoidance (discomfort with uncertainty and breaking the rules),  
29 performance orientation (rewards for performance and individual achievement), gender egalitarianism  
30 (gender equality), future orientation (planning for the future), institutional collectivism (laws, social  
31 programs, and institutions value group loyalty over individual achievement), in-group collectivism  
32 (individuals are proud of, loyal to, and dependent on the families), humane orientation (empathy for other  
33 people and the environment), and assertiveness (confrontational, tough, or aggressive) (Hofstede, 2001;  
34 House et al., 2004). The GLOBE team also provides leadership dimensions— culturally endorsed implicit  
35 leadership theories (CLTs)—for global, cross cultural analysis, which are: charismatic/value-based  
36 leadership (inspirational, motivational, and performance-oriented leadership), team-oriented leadership  
37 (collaboration and team building for mutually agreed upon goals), participative leadership (including  
38 others in democratic decision making and implementation), humane-oriented leadership (considerate,  
39 compassionate, supportive), autonomous leadership (social distance and independence from superiors),  
40 and self-protective leadership (concern for the safety and security of the leader and leader's in-group).  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60

1  
2  
3 Research on women and gender using the GLOBE dimensions has examined the cultural  
4 environment within which women across the world navigate careers in leadership. In one example,  
5 Parboteeah, Hoegl, and Cullen (2008) applied the GLOBE cultural dimensions and found that traditional  
6 gender role attitudes— a clear division of labor with men concerned with economics achievement and  
7 women concerned with taking care of people in general and children in particular—are related to cultures  
8 that are high on power distance (highly hierarchical with little communication and mobility among  
9 levels); high on uncertainty avoidance (restricted by formalized policies, procedures, rules, and control  
10 systems); have limited educational systems in terms of access, success, and societal importance; have  
11 distinct gender role differences; and have little regulation and legislation aimed at redressing gender  
12 equality.  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24

25 Similar to Parboteeah, Hoegl, and Cullen's (2008) work on traditional gender role attitudes, while  
26 not using GLOBE data, Toh and Leonardelli (2012) also look at traditional gender cultures in their  
27 examination of cultural tightness, defined by a society's strength of norms and social sanctions (Gelfand,  
28 Nishii, and Raver, 2006). They found that loose cultures will be more receptive to changing practices that  
29 historically placed men in leadership positions, and therefore have more women in leadership roles.  
30  
31  
32  
33  
34  
35

36 Extending Parboteeah, Hoegl, and Cullen's (2008) work and also using the Project GLOBE data  
37 (Dorfman et al., 2004), Bullough and colleagues explored culturally endorsed implicit leadership theories  
38 as they relate to women's leadership at the global level (Bullough and Sully de Luque, 2015), and then  
39 took a deeper dive into the impact of collectivism on women in business in another paper (Bullough et al.,  
40 forthcoming). In the former, they found that cultures that value a charismatic/values-based leadership  
41 style — inspirational, motivational, and based on strong core values and self-sacrifice — provide a  
42 conducive environment for women to engage in business leadership, whereas cultures that value self-  
43 protective leadership styles—leaders who focus on their personal safety and security—are incongruent  
44 with women's general tendencies toward collaborative, democratic, and authentic leadership styles  
45 (Bullough and Sully de Luque, 2015). In other research, Bullough and colleagues also found that a  
46 balance of collectivism and individualism, particularly at the in-group level, creates an environment that  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60

1  
2  
3 is beneficial for women business leadership, particularly because of support and encouragement from  
4 close family and friends to pursue individual goals, combined with the freedom to strive toward  
5 individual goals, and positive recognition when those goals are achieved (Bullough et al., forthcoming).  
6  
7  
8

9  
10 This line of research shows that certain types of cultures can be more or less conducive to  
11 women's leadership than others. In summary, the GLOBE literature as it relates to women indicates that  
12 societies create an environment that *may be* particularly challenging for women in leadership if they have  
13 cultures that: are low on gender egalitarianism, are hierarchical (high power distance), subscribe to  
14 traditional gender role norms, have strong and inflexible norms and social sanctions (tightness), avoid the  
15 unfamiliar (high uncertainty avoidance), are too individualistic or collectivistic at the in-group level, and  
16 value self-protective leadership styles. Of course, as we know, none of these cultural dimensions alone is  
17 sufficient for finding more women in leadership. As an example, the United States, which falls into the  
18 more egalitarian range, still does not have a female president, whereas other countries, including Pakistan,  
19 India, and South Korea, which espouse less gender equality, have had one.  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30

31  
32 Apart from research on the cultural environment as it relates to women's participation in  
33 leadership, other work compares women and men, at the cross cultural level. For example, in a global  
34 study on coaching, Ye, Wang, Wendt, Wu, and Euwema (2016) find that, consistent with previous  
35 research that women *in general tend to be* more nurturing and interpersonally-oriented than men, female  
36 managers tend to coach subordinates more than male managers, but there are cultural moderators to this.  
37 Specifically, collectivistic and gender egalitarian cultural practices have a stronger positive impact on  
38 male managers' coaching behaviors than for female managers. In these types of cultural environments  
39 where more supportive and less directive leadership behaviors from their managers are practiced, men are  
40 found coaching more than they tend to in cultures that are more individualistic and less gender equal.  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50

51  
52 Other work comparing women to men across countries found that both genders excel at different  
53 global leadership abilities, with women scoring higher on interpersonal relations and men scoring higher  
54 on global intellectual capital (Javindan et al., 2016). Another cross cultural study showed that women  
55  
56  
57  
58  
59  
60

1  
2  
3 more than men felt that acting respectfully and emphasizing equality in a leadership role are more helpful  
4  
5 in dealing with gender-based conflict tension (Gentry et al., 2010).  
6  
7

8 Cross cultural research on women's leadership has also compared behavior in multiple countries.  
9  
10 After investigating how women in Asia and the United States become leaders and how they enact their  
11 leadership, Peus, Braun, and Knipfer (2015) provide an example of this type of research. They recently  
12 found that a simple dichotomy of "Asian" versus "Western" leadership did not appropriately account for  
13 cross cultural nuance for understanding women leaders. They found no clear differences between  
14 Chinese, Indian, Singaporean and American women with regard to success factors and barriers and how  
15 they become leaders. In terms of women's leadership style in these countries, the authors found high  
16 levels of values-oriented leadership in the United States and Singapore and a high level of task-oriented  
17 leadership in China, which was absent in the United States, India or Singapore. They also found country  
18 differences on women leaders' motivation to develop their employees. In China, leaders felt they needed  
19 to contribute to employee development in order for them to better achieve company goals, whereas the  
20 focus on employee development in India was to help them become leaders, and in Singapore it was to  
21 support their employees' private lives outside of work.  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35

36 In another cross national study, Kemp, Madsen, and Davis (2015) examine women's leadership in  
37 the Arab Gulf states—Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, and the United Arab Emirates. They  
38 found that in Saudi Arabia and Qatar, because these cultures are more traditional than the others, fewer  
39 women aspire to and are promoted to leadership, due in part to the reality that the oil and gas sectors,  
40 major industries in these countries, employ fewer women. They also found that across the region, varying  
41 country laws limit women working with men. Therefore, senior management positions that women have  
42 access to are limited to specific countries and disciplines (e.g. marketing and human resources) where  
43 women can work more freely alongside men.  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54

#### 55 **Research Stream 4: Gender in Entrepreneurship**

56  
57  
58  
59  
60

1  
2  
3 Across the globe, women are becoming entrepreneurs more than ever before. In 67 economies around the  
4 world, an estimated 98 million were running established businesses, and 126 million women were starting  
5 or running new businesses (GEM, 2012). Since 2012 Global Entrepreneurship Monitor (GEM) data,  
6 overall total early-stage entrepreneurship activity (TEA) rates have increased by 7%, and the gender gap  
7 has narrowed by 6 % (GEM, 2014). Women entrepreneurs play a vital role in creating wealth and jobs.  
8 Thus, women's entrepreneurship is an important contributor to the social and economic development of a  
9 nation as a major driver of economic growth and job creation. However, despite women's increased  
10 participation in entrepreneurial activities and their contribution, the subject of women's entrepreneurship  
11 has been understudied (Terjesen et al., 2011, de Bruin et al., 2006). The main reason is that the literature  
12 emphasized the nature and purpose of entrepreneurial activities. Moreover, historically the entrepreneur  
13 was assumed to be male (Green and Cohen, 1995; Beggs et al. 1994; Mirchandani, 1999). To 'think  
14 entrepreneur' was to 'think male,' as the entrepreneurial activity reflected masculine priorities and  
15 characteristics (Marlow et.al, 2009; Bruni et.al, 2005). Academically, the study of entrepreneurship did  
16 not consider the gender perspective and early work on entrepreneurship focused on male entrepreneurs  
17 (Moore, 1990). Thus, women's entrepreneurship did not exist as a relevant area of study until the mid-  
18 1980s. Nowadays, the term "entrepreneur" is no longer dominated by males. Women's entrepreneurship  
19 has been a fundamental driver for creating, running and growing the business as well as on the creation of  
20 jobs (De Bruin et al., 2006; Acs et al., 2011). The number of women entrepreneurs have increased around  
21 the world (OECD, 2008; Brush and Cooper, 2012). Moreover, the gender gap in entrepreneurship by  
22 women around the world narrowed by 6 percent from 2012 to 2014 (GEM, 2015).  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45

46 Women-owned and women-managed businesses have made a significant contribution to  
47 economic development in the world. Academically, however, the evolution of women's entrepreneurship  
48 has plenty of room for further development. There was little known about female entrepreneurs until the  
49 mid-1980's. The first studies on women's entrepreneurship were based on research on the psychological  
50 and sociological characteristics of women entrepreneurs (Schreier, 1973; Schwartz, 1976). One of the first  
51 researchers who studied the topic was Schreier. In his pilot study, he described the characteristics of self-  
52  
53  
54  
55  
56  
57  
58  
59  
60

1  
2  
3 employed women similar to those of men (Schreier, 1973). Later in 1986, Hisrich and Brush analyzed  
4 the motivations of 463 females to start their own businesses, which was the first longitudinal study of  
5 female entrepreneurs in the United States. Since the 1980s, women's entrepreneurship has received  
6 increasing research attention, especially in terms of the differences in the characteristics, and motivations  
7 of female entrepreneurs compared to male entrepreneurs. Even gender awareness has increasingly  
8 informed analysis of entrepreneurial behaviors, but mostly the work had been framed comparatively  
9 between men and women (Eddleston and Powell, 2008; Ahl and Marlow, 2012). Most of the studies did  
10 not test the theory, but rather, considered gender as a variable (Greene et al., 2006).

11  
12 However, as the numbers of women entrepreneurs have increased within the developed  
13 economies, more studies have been conducted (Ahl, 2006; Carter et al., 2003). Moreover, gender has been  
14 receiving increased attention in entrepreneurship scholarship (Ahl and Marlow, 2012; Brush et al., 2010;  
15 Henry, Foss, and Ahl, 2015). The scholars conducted the research on issues related to entrepreneurial  
16 teams, networks (Aldrich et al., 1989; Greve and Salaff, 2003), and the study of female-owned  
17 businesses, covering subjects such as management style, financing, human capital, and social  
18 entrepreneurship (Bird and Brush, 2002; Klyver and Terjesen, 2007). At the same time, there are also  
19 important global research projects on women's entrepreneurship like GEM (Kelley et al., 2013), and  
20 DIANA (Lewis et al., 2014).

21  
22 Women's entrepreneurship research was based on two research streams, the gender and  
23 occupations literature and feminist theory and research. However, there were fundamental questions as to  
24 whether women and men differ in how they start up their business, and what obstacles they face when  
25 they engage in entrepreneurship. To answer these questions, there has been an increasing rate of growth  
26 of women's entrepreneurship in the IB research. For example, the first special issue of an academic  
27 journal devoted to the topic was in 1997 by the journal of *Entrepreneurship and Regional Development*,  
28 and this special issue covering the topic of gender in different lenses is the first one in the academia.

29  
30 Since the 1990s, women's entrepreneurship has been one of the most important and increasing  
31 sources of economic development, and wealth contribution in all economies (OECD, 2008; Brush et al.,  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60



2006). However, women and men are different with respect to their personal and business profile, such as differences in education, work experience, networks and access to capital. Moreover, it has been established in several entrepreneurship studies that women have fewer access to resources, have less knowledge, and have in many countries a lower societal position than men (GEM, 2015; OECD, 2008; and Greer and Greene, 2003). Thus, women entrepreneurs face many barriers in their entrepreneurial endeavors. The women's entrepreneurship literature (Baughan et al., 2006; Welter and Smallbone, 2011) has identified some obstacles that women face such as social and cultural, infrastructure, educational and occupational, and role barriers. Yet, research on female entrepreneurs indicate that they are affected by the social, cultural and institutional environments that surround them (Brush et al., 2006; Jennings and Brush, 2013). Moreover, culture affects the female entrepreneurs' business decisions (Bullough, Renko, and Abdelzaher, Forthcoming), and form their entrepreneurial perceptions and intentions (Shinnar, Giacomini and Janssen 2012). In particular, these factors related to the environment they live in play a critical role in female entrepreneurship development like access to the education, networks, technology and financial capital which limits access to resources for business growth (Cope et al., 2007).

Culture plays an important role and motivates individuals to behave in certain ways such as starting a business (Hofstede, 2001). Cultural values shape societal gender roles, especially seen for women on the role of starting up or growing a business. A significant amount of research from different countries has examined how cultural factors impact women's entrepreneurial activities (Baughn et al., 2006; Mueller, 2004, Brush et al., 2010). The studies point out that culture is a major factor that explains variations in entrepreneurship among societies. There is also considerable evidence to suggest that culture plays a major role in the growth or failure of entrepreneurial activities. Mainly, most of the barriers and constraints that they experience are gender specific that based on cultural norms, values and customs. Thus, it is important to understand the role of culture in business (Hofstede, 2001). Because in some part of the world, gender roles assigned by societal culture expect women not to work outside of the home and only to take care of the house and family (Baughn et al., 2006; Brush et al., 2010). For example, in Hofstede's masculinity-femininity index, the countries that have high masculinity index have fewer

women in more qualified and better-paid jobs and fewer entrepreneurs. Moreover, there is more gender inequality in masculine cultures compared to feminine cultures (Hofstede et al., 2001). The GLOBE project (Dorfman et al., 2004) has identified a cultural construct termed gender egalitarianism which gauges the extent to which society minimizes gender role differences and gender discrimination. For example, Bullough, and Sully de Luque (2015) found out that cultures that value charismatic-based leadership is significantly related to women's participation in entrepreneurship. Hence, the cultural and societal barriers influence women to start their businesses.

Despite the barriers women face, they create and develop enterprises and becoming entrepreneurs (OECD, 2008). However, the role of female entrepreneurs is still undervalued and underplayed, with women still having an alarmingly poor share of the new venture creation market (Carter et al., 2003; Marlow et al., 2009). Many empirical studies on female entrepreneurship do not address pre-venture issues and only compare men and women in business (Greene et al., 2006; Mueller, 2004). However, there is a need for new approaches for incorporating women's experiences into entrepreneurship so that female perspectives can be developed in the literature.

Thus, there has been an increased call for scholars to do further research on women's entrepreneurship, particularly in new directions in order to get a better picture with regards to women's entrepreneurship because rules for entrepreneurship do change dramatically from one time and place to another (Welter 2010: 165). Moreover, limited work has been done on cross cultural and managerial-level entrepreneurial activities, and future research context can be longitudinal, and provide a more global perspective on women's entrepreneurship. In particular, the research can expand to look at the nature and dynamics of female entrepreneurial activity and the informal female entrepreneurship especially in the developing countries.

### **Conclusions and Final Thoughts**

Growth in the numbers of women in senior leadership positions over the past decade has been agonizingly slow. We will continue to experience more of the same if the World Economic Forum's prediction is right



1  
2  
3 about global gender parity taking 170 years if growth continues at the same pace (Schwab et al., 2016).  
4  
5 Nonetheless, research consistently shows that women's participation in senior roles leads to more positive  
6  
7 work environments and increased levels of organizational performance (Herring, 2009; Welbourne et al.,  
8  
9 2007; Klenke, 2003; Zhang and Hou, 2012). In addition, Women have been equal to or higher performing  
10  
11 than their male colleagues in all subjects and levels of education (Voyer and Voyer, 2014), and have  
12  
13 earned more undergraduate, graduate, and doctoral degrees (de Vise, 2010; Gonzales et al., 2013). This  
14  
15 paradox of the lack of women in senior leadership positions, even while the value of their presence is so  
16  
17 supported (Herring, 2009; Welbourne et al., 2007; Klenke, 2003; Zhang and Hou, 2012), presents ample  
18  
19 opportunity for new research questions, and potential for useful answers to these questions.  
20  
21

22  
23 We encourage future work on the role of gender in cross cultural management, and the impact of  
24  
25 cross cultural issues on gender, including all gender perspectives such as gay, lesbian, and transgender  
26  
27 individuals. We also hope to see more gender research in mainstream management literature, and to see  
28  
29 scholars build on prior research that focused on gender in management as it relates to obstacles and biases  
30  
31 faced by females (Adler and Izraeli, 1994, Taylor, Napier, and Blair, 2004), as well as the strengths of  
32  
33 women as leaders and the benefits to their organizations (Tung, 2004). Future research would make  
34  
35 important contributions in particular if scholars could provide evidence-based recommendations regarding  
36  
37 how organizations can overcome the obstacles and biases, and capitalize on the benefits of women in  
38  
39 leadership. Instead of only, why are more women not in management and senior positions, and why more  
40  
41 women not starting and growing bigger businesses? But in addition, what should be done to address this,  
42  
43 and who is responsible for leading the changes? *How* do we achieve gender parity more quickly?  
44  
45

46  
47 Cross cultural research is undeniably more difficult and more expensive than domestic research in  
48  
49 most cases. Nevertheless, modern technology and communication, combined with more advanced  
50  
51 empirical tools and a culture of collaborative research, has made it easier than ever to attempt to address  
52  
53 these questions. Scholars have the ability to take a leadership role and try to make considerable progress  
54  
55 on important gender issues, by adding to a body of knowledge that guides and provides insight for  
56  
57 politicians, organizational leaders, students and new hires in the workforce, and many other stakeholder  
58  
59  
60

groups. Be enabling us to compare, contrast, and generalize, cross cultural and international research remains critical to the advancement of knowledge.

## References

- Ács, Z. J., Szerb, L., & Autio, E. (2011). Global entrepreneurship and development index 2011 (Vol. 400). Cheltenham, UK/Northampton MA, US: Edward Elgar.
- Adler N.J., Brody L.W. and Osland J.S. (2001), "Going beyond twentieth century leadership: A CEO develops his company's global competitiveness." *Cross Cultural Management* Vol. 8, No. 3/4, pp.11-34.
- Adler, Nancy and Izraeli, Dafna (1994) *Competitive Frontiers: Women Managers in a Global Economy*, Oxford: Blackwell
- Ahl, H. (2006), "Why research on women entrepreneurs needs new directions", *Entrepreneurship Theory & Practice*, Vol. 30 No. 5, pp. 595-623.
- Ahl, H., & Marlow, S. (2012). Exploring the dynamics of gender, feminism, and entrepreneurship: advancing debate to escape a dead end?. *Organization*, 19(5), 543-562.
- Al-Ahmadi H. (2011), "Challenges facing women leaders in Saudi Arabia." *Human Resource Development International* Vol. 14, No. 2, pp.149.
- Aldrich, H., Reese, P., Dubini, P. (1989). Women on the verge of a breakthrough: networking among entrepreneurs in the United States and Italy. *Entrepreneurship and Regional Development*, 1(4), 339–356.
- Ardener, E. (1975). "Belief and the problem of women." In S. Ardener, (Ed.), *Perceiving Women*, 1-17. London: Malaby Press
- Ardener, S. (1993) "Ground Rules and Social Maps for Women: an Introduction." In S. Ardener (ed.), *Women and Space: Ground Rules and Social Maps*. Oxford: Berg.

- 1  
2  
3 Baughn, C.C., Chua, B., Neupert, K.E. (2006). The normative context for women's participation in  
4 entrepreneurship: A multicountry study. *Entrepreneurship Theory and Practice*. 30(5), 687–708.  
5  
6  
7 Beggs, J., Doolittle, D., & Garsombke, D. (1994). *Entrepreneurship Interface: Linkages to Race, Sex, and*  
8  
9 *Class. Race, Sex & Class*, 35-51.  
10  
11 Bird, B., & Brush, C. (2002). A gendered perspective on organizational creation. *Entrepreneurship*  
12 *Theory and Practice*, 26(3), 41-66.  
13  
14  
15 Brinton, M. (1992) “Christmas Cakes and Wedding Cakes: The Social Organization of Japanese  
16 Women’s Life Course”. In T.S. Lebra (ed.) *Japanese Social Organization*. Honolulu: University  
17 of Hawaii Press.  
18  
19  
20  
21  
22  
23 Bruni, A., Gherardi, S., & Poggio, B. (2005). *Gender and Entrepreneurship: An ethnographic approach*.  
24  
25 Routledge.  
26  
27  
28 Brush, C., de Bruin, A., Gatewood, E., Henry, C. (Eds) (2010). *Women entrepreneurs and the Global*  
29 *environment for growth. A research perspective*, Edward Elgar, Cheltenham.  
30  
31  
32 Bullough, A. & Renko, M. (Forthcoming). *A Different Frame of Reference: Entrepreneurial Decisions*  
33 *amongst War, Insecurity, and Gender Inequality*. *Academy of Management Discoveries*.  
34  
35  
36 Bullough A., Renko M. and Abdelzaher D. (In Print), "Women’s Entrepreneurship: Operating within the  
37 *Context of Institutional and In-Group Collectivism*." *Journal of Management*, available Online  
38  
39 First.  
40  
41  
42 Bullough A. and Sully de Luque M. (2015), "Women’s Participation in Entrepreneurial and Political  
43 *Leadership: The Importance of Culturally Endorsed Implicit Leadership Theories*." *Leadership*  
44 *Vol. 11, No. 1, pp. 36-56*.  
45  
46  
47  
48  
49 Bullough, A., de Luque, M. S., Abdelzaher, D., & Heim, W. (2015). Developing women leaders through  
50 entrepreneurship education and training. *The Academy of Management Perspectives*, 29(2), 250-  
51  
52 270.  
53  
54  
55  
56 Burke R.J. (2001), "Managerial women's career experiences, satisfaction and well-being: A five country  
57 *study*." *Cross Cultural Management Vol. 8, No. 3/4, pp.117-133*.  
58  
59  
60

- 1  
2  
3 Carter, N.M., Brush, C.G., Greene, P.G., Gatewood, E., & Hart M.M. (2003). Women entrepreneurs who  
4 break through to equity financing: The influence of human, social and financial capital. *Venture*  
5 *Capital*, 5(1), 1–28.  
6  
7  
8  
9  
10 Catalyst. (2000), "2000 Catalyst Census of Women Corporate Officers and Top Earners of the Fortune  
11 500." New York City. [http://www.catalyst.org/knowledge/2000-catalyst-census-women-](http://www.catalyst.org/knowledge/2000-catalyst-census-women-corporate-officers-and-top-earners)  
12 [corporate-officers-and-top-earners](http://www.catalyst.org/knowledge/2000-catalyst-census-women-corporate-officers-and-top-earners) (Accessed: Nov. 11, 2016).  
13  
14  
15  
16 Catalyst. (2015), "Women in the Workforce: India. [http://www.catalyst.org/knowledge/women-](http://www.catalyst.org/knowledge/women-workforce-india#footnote41_p1odb5c)  
17 [workforce-india#footnote41\\_p1odb5c](http://www.catalyst.org/knowledge/women-workforce-india#footnote41_p1odb5c) (Accessed: Nov. 11, 2016)." Vol., No.  
18  
19  
20  
21 Catalyst. (2016), "Statistical Overview of Women in the Workforce.  
22 <http://www.catalyst.org/knowledge/statistical-overview-women-workforce> (Accessed: Nov. 11,  
23 2016)." Vol.  
24  
25  
26  
27 Catalyst. (2017), "Women CEOs Of The S&P 500." [http://www.catalyst.org/knowledge/women-ceos-sp-](http://www.catalyst.org/knowledge/women-ceos-sp-500)  
28 [500](http://www.catalyst.org/knowledge/women-ceos-sp-500). (Accessed Jan. 31, 2017)  
29  
30  
31 Catalyst. (2017), "Women On Corporate Boards Globally." [http://www.catalyst.org/knowledge/women-](http://www.catalyst.org/knowledge/women-corporate-boards-globally)  
32 [corporate-boards-globally](http://www.catalyst.org/knowledge/women-corporate-boards-globally) (Accessed Jan. 31, 2017).  
33  
34  
35  
36 Chen C.-W. (2014), "Does job position moderate the relationship between gender and ethics? A cross  
37 cultural analysis." *Cross Cultural Management* Vol. 21, No. 4, pp.437-452.  
38  
39  
40 Davison, Edwin D. and Punnett, Betty Jane (1995) "International Assignments: is there a Role for Gender  
41 and Race in Decisions?" *International Journal of Human Resource Management* 6 (2), 412-441  
42  
43  
44 De Bruin, A., Brush, C. G., & Welter, F. (2006). Introduction to the special issue: Towards building  
45 cumulative knowledge on women's entrepreneurship. *Entrepreneurship Theory and Practice*,  
46 30(5), 585-593.  
47  
48  
49  
50  
51 De Vise D. (2010), "More women than men got PhDs last year." *The Washington Post* Vol., No.,  
52 pp.Tuesday, September 14.  
53  
54  
55  
56 Dorfman P.W., Hanges P.J. and Brodbeck F.C. (2004), "Leadership and Cultural Variation: Identification  
57 of Culturally Endorsed Leadership Profiles." In: House RJ, Hanges PJ, Javidan M, et al. (eds)  
58  
59  
60

- 1  
2  
3 Culture, Leadership and Organizations: The GLOBE Study of 62 Societies. Thousand Oaks: Sage  
4 Publications, p. 669-719.  
5  
6  
7  
8 Eddleston, K. A., & Powell, G. N. (2008). The role of gender identity in explaining sex differences in  
9  
10 business owners' career satisfier preferences. *Journal of Business Venturing*, 23(2), 244-256.  
11  
12 Evans D. (2010), "Aspiring to leadership ... a woman's world? An example of developments in France."  
13  
14 *Cross Cultural Management* Vol. 17, No. 4, pp.347-367.  
15  
16  
17 Fechter, Anne-Meike (2007) *Transnational Lives: Expatriates In Indonesia*. Aldershot: Ashgate  
18  
19 Gelfand M.J., Nishii L. and Raver J. (2006), "On the nature and importance of cultural tightness-  
20  
21 looseness." *Journal of Applied Psychology* Vol. 91, No. 6, pp.1225–2124.  
22  
23 Gentry W.A., Booysen L., Hannum K.M. and Weber T.J. (2010), "Leadership responses to a conflict of  
24  
25 gender-based tension: A comparison of responses between men and women in the US and South  
26  
27 Africa." *International Journal of Cross Cultural Management* Vol. 10, No. 3, pp.285.  
28  
29  
30 Gherardi S. and Poggio B. (2001), "Creating and recreating gender order in organizations." *Journal of*  
31  
32 *World Business* Vol. 36, No. 3, pp.245.  
33  
34  
35 Gibson C.B. (1995), "An Investigation of Gender Differences in Leadership Across Four Countries."  
36  
37 *Journal of International Business Studies* Vol. 26, No., pp.255–279.  
38  
39  
40 Gonzales L.M., Allum J.R. and Sowell R.S. (2013), "Graduate Enrollment and Degrees: 1999 to 2009."  
41  
42 *Council of Graduate Schools and the Graduate Record Examinations Board, Washington, D.C.,*  
43  
44 Vol.  
45  
46 Gordon, D.A. (1995) "Border Work: Feminist Ethnography and the Dissemination of Literacy." In R.  
47  
48 Behar and D.A. Gordon (eds.), *Women Writing Culture*, 373-389. Berkeley: University of  
49  
50 California Press.  
51  
52 Green, E., & Cohen, L. (1995). 'Women's business': Are women entrepreneurs breaking new ground or  
53  
54 simply balancing the demands of 'women's work' in a new way?. *Journal of Gender Studies*,  
55  
56 4(3), 297-314.  
57  
58  
59  
60

- 1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60
- Greene, P.G., Brush, C.G. and Gatewood, E.J. (2006), "Perspectives on women entrepreneurs: past findings and new directions", in Minitti, M. (Ed.), *Entrepreneurship: The Engine of Growth*, Vol. 1, Praeger, New York, NY.
- Greve, Arent, & Janet W. Salaff. (2003), "Social networks and entrepreneurship." *Entrepreneurship Theory and Practice* 28, no. 1: 1-22.
- Halkias D., Nwajiuba C., Harkiolakis N. and Caracatsanis S.M. (2011), "Challenges facing women entrepreneurs in Nigeria." *Management Research Review* Vol. 34, No. 2, pp.221-235.
- Henry, C., Foss, L., & Ahl, H. (2015). *Gender and entrepreneurship research: A review of methodological approaches*. *International Small Business Journal*.
- Herring C. (2009), "Does diversity pay?: Race, gender, and the business case for diversity " *American Sociology Review* Vol. 74, No. 2, pp.208-224.
- Herzog, E. (2006) In S. Ardener and F. Moore (eds.), *Professional Identities: Policy and Practice in Business and Bureaucracy*, pp. 65-86. Oxford: Berghahn.
- Hofstede G. (1980), *Culture's Consequences: International Differences in Work-Related Values*, Beverly Hills, CA: Sage.
- Hofstede G. (2001), *Culture's Consequences: Comparing Values, Behaviors, Institutions, and Organizations Across Nations*, Thousand Oaks, CA: Sage.
- Holý, L. 1987. Introduction: Description, Generalization and Comparison: Two Paradigms. In L. Holý (Ed.), *Comparative Anthropology*: 1-21. Oxford: Basil Blackwell.
- House R.J., Dorfman P., Javidan M., Hanges P. and Sully De Luque M. (2014), *Strategic Leadership across Cultures: The GLOBE Study of CEO Leadership Behavior and Effectiveness in 24 Countries*, Thousand Oaks, CA and London, U.K.: Sage Publications.
- House R.J., Hanges P.J., Javidan M., Dorfman P.W. and Gupta V. (2004), "Culture, Leadership and Organizations: The GLOBE Study of 62 Societies." Thousand Oaks: Sage Publications.
- Javidan M., Bullough A. and Dibble R. (2016), "Mind the Gap: Gender Differences in Global Leadership Self-Efficacies." *Academy of Management Perspectives* Vol. 30, No. 1, pp.59–73.

- 1  
2  
3 Johnson J.P., Lenartowicz T. and Apud S. (2006), "Cross-cultural competence in international business:  
4 toward a definition and a model." *Journal of International Business Studies* Vol. 37, No. 4,  
5 pp.525–543.  
6  
7  
8  
9  
10 Kelley, D., Candida, B., Greene, P., Herrington, M., Abdul, A. & Kew, P. (2015). "The Global  
11 Entrepreneurship Monitor" GEM Special Report Women's Entrepreneurship 2015.  
12  
13 Kelley, D., Candida, B., Greene, P., Litvosky, L. (2012). "The Global Entrepreneurship Monitor" GEM  
14 Women's Report 2012.  
15  
16  
17  
18 Kemp L.J., Madsen S.R. and Davis J. (2015), "Women in business leadership: A comparative study of  
19 countries in the Gulf Arab states." *International Journal of Cross Cultural Management : CCM*  
20 Vol. 15, No. 2, pp.215.  
21  
22  
23  
24 Kuschel, K., Lepeley, M-T., Espinosa, S., Gutiérrez, S. (2017), "Funding Challenges of Latin American  
25 Women Start-up Founders in the Technology Industry." *Cross Cultural and Strategic*  
26 *Management* Vol. 24, No. 2  
27  
28  
29  
30  
31 Klenke K. (2003), "Gender influences in decision-making processes in top management teams."  
32 *Management Decision* Vol. 41, No. 10, pp.1024-1034.  
33  
34  
35  
36 Klyver, K., & Terjesen, S. (2007). Entrepreneurial network composition: An analysis across venture  
37 development stage and gender. *Women in Management Review*, 22(8), 682-688.  
38  
39  
40 Lee, H-J., Chua, C.H., Miska, C., Stahl, G.K. (2017). "Looking out or looking up: Gender differences in  
41 expatriate turnover intentions." *Cross Cultural and Strategic Management* Vol. 24, No. 2  
42  
43  
44  
45 Leung K., Bond M.H., Reimel De Carrasquel S., Munoz C., Hernandez M., et al. (2002), "Social axioms:  
46 the search for universal dimensions of general beliefs about how the world functions." *Journal of*  
47 *Cross-Cultural Psychology* Vol. 33, No. 3, pp.286–302.  
48  
49  
50  
51 Leung K., Bhagat R.S., Buchan N.R., Erez M. and Gibson C.B. (2005), "Culture and international  
52 business: recent advances and their implications for future research." *Journal of International*  
53 *Business Studies* Vol. 36, No., pp.357–378.  
54  
55  
56  
57  
58  
59  
60



- 1  
2  
3 Lévi-Strauss, C. 1969. *The Elementary Structures of Kinship*: Translated from the French by James Harle  
4  
5 Bell, John Richard Von Sturmer, and Rodney Needham, Ed. London: Beacon Press.  
6  
7  
8 Lewis, K. V., Henry, C., Gatewood, E. J., & Watson, J. (Eds.). (2014). *Women s Entrepreneurship in the*  
9  
10 *21st Century: An International Multi-Level Research Analysis*. Edward Elgar Publishing.  
11  
12 Linehan M. (2001), "Women International managers: The European experience." *Cross Cultural*  
13  
14 *Management* Vol. 8, No. 3/4 pp.68-84.  
15  
16 Marlow, S. L., Henry, C. & Carter, S. (2009). Exploring the impact of gender upon women's business  
17  
18 ownership. *International Small Business Journal*, 27(2), 139-148.  
19  
20 Mayrhofer, Wolfgang and Scullion, Hugh (2002) "Female expatriates in international business: empirical  
21  
22 evidence from the German clothing industry," *International Journal of Human Resource*  
23  
24 *Management* 13 (5), 815-836  
25  
26  
27 McFail, Ruth, McNulty, Yvonne and Hutchings, Kate (2014) "Lesbian and gay expatriation:  
28  
29 opportunities, barriers and challenges for global mobility" *International Journal of Human*  
30  
31 *Resource Management*, published online 8 August 2014, doi: 10.1080/09585192.2014.941903  
32  
33  
34 Metcalfe B.D. (2008), "Women, management and globalization in the Mideast." *Journal of Business*  
35  
36 *Ethics* Vol. 83, No. 85-100.  
37  
38 Mirchandani, K. (1999). Feminist insight on gendered work: New directions in research on women and  
39  
40 entrepreneurship. *Gender, Work & Organization*, 6(4), 224-235.  
41  
42 Moore, D. P. (1990). An examination of present research on the female entrepreneur—Suggested research  
43  
44 strategies for the 1990's. *Journal of Business Ethics*, 9(4-5), 275-281.  
45  
46 Moore, F. (2014) "An Unsuitable Job for a Woman: A 'Native Category' Approach To Gender, Diversity  
47  
48 and Cross cultural Management." *International Journal of Human Resource Management* 26 (2):  
49  
50 216-230.  
51  
52  
53 Moore F. and Brannen M.Y. (Forthcoming), "The anthropological comparative method as a means of  
54  
55 analysing and solving pressing issues in comparative HRM." In: Brewster CJ, Farndale E and  
56  
57  
58  
59  
60



- 1  
2  
3 Mayrhofer W (eds) Handbook of Research on Comparative Human Resource Management [2nd  
4 ed.]. London: Edward Elgar.  
5  
6  
7  
8 Mueller, S. L. (2004). Gender gaps in potential for entrepreneurship across countries and cultures. Journal  
9 of developmental entrepreneurship, 9(3), 199.  
10  
11 Myers B. and Pringle J.K. (2005), "Self-initiated foreign experience as accelerated development:  
12 Influences of gender." Journal of World Business Vol. 40, No. 4, pp.421-431.  
13  
14  
15 Nanda, S. (1999) Neither Man Nor Woman: the Hijras of India. Albany, NY: Wadsworth Publishing Co.  
16  
17  
18 Okeley, J. (2007) "Gendered Lessons in Ivory Towers". In D.F. Bryceson, J. Okeley and J. Webber (eds.),  
19 Identity and Network: Fashioning Gender and Ethnicity across Cultures, pp. 228-246. Oxford:  
20 Berghahn.  
21  
22  
23 Omar A. and Davidson M.J. (2001), "Women in management: A Comparative cross cultural overview."  
24 Cross Cultural Management Vol. 8, No. 3/4, pp.35-67.  
25  
26  
27 Ong, A. (1987) Spirits of Resistance and Capitalist Discipline: Factory Women in Malaysia. Berkeley:  
28 University of California Press.  
29  
30  
31  
32  
33 Organization for Economic Co-operation and Development (Paris). (2008). OECD Factbook 2009:  
34 Economic, Environmental and Social Statistics. OECD, Organization for Economic Co-operation  
35 and Development.  
36  
37  
38  
39  
40 Ortner, S. (1974) "Is Female to Male as Nature Is To Culture?" In M.Z. Rosaldo and L. Lamphere (eds.),  
41 Women, Culture and Society, pp. 67-87. Stanford: Stanford University Press.  
42  
43  
44 Parboteeah K.P., Hoegl M. and Cullen J.B. (2008), "Managers' gender role attitudes: a country  
45 institutional profile approach." Journal of International Business Studies Vol. 39, No. 5, pp.795-  
46 813.  
47  
48  
49  
50  
51 Peus C., Braun S. and Knipfer K. (2015), "On becoming a leader in Asia and America: Empirical  
52 evidence from women managers." Leadership Quarterly Vol. 26, No. 1, pp.55.  
53  
54  
55  
56  
57  
58  
59  
60

- 1  
2  
3 Piekkari R., Welch C. and Paavilainen E. (2009), "The Case Study as Disciplinary Convention: Evidence  
4 from International Business Journals." *Organizational Research Methods* Vol. 12, No., pp.567-  
5 589.  
6  
7  
8  
9  
10 Richards, A. (1956) *Chisungu: A Girls' Initiation Ceremony among the Bemba of Northern Rhodesia*.  
11 London: Faber  
12  
13  
14 Roberts K.H., Hulin C.L. and Rousseau D.M. (1978), "Aggregation Problems in Organizational Science."  
15 *Developing an Interdisciplinary Science of Organizations*. San Fransisco, CA: Josey-Bass, Inc.,  
16 81-109.  
17  
18  
19  
20 Sakai, J. (2012). *Japanese Bankers in the City of London: Language, Culture and Identity in the Japanese*  
21 *Diaspora*. London: Routledge.  
22  
23  
24  
25 Sanday, P. R. (1973) "Toward a Theory of the Status of Women." *American Anthropologist* 75 (5): 1682-  
26 1700.  
27  
28  
29 Sanday, P. R. (1979) "The ethnographic paradigm(s)", *Administrative Science Quarterly*, 24 (4): 527-538.  
30  
31  
32 Santacreu-Vasut E., Shenkar O. and Shoham A. (2014), "Linguistic gender marking and its international  
33 business ramifications " *Journal of International Business Studies* Vol. 45, No. 9, pp.1170-1178.  
34  
35  
36 Schwab K., Samans R., Zahidi S., Leopold T.A., Ratcheva V., et al. (2016), "The Global Gender Gap  
37 Report 2016." In: Forum WE (ed). Switzerland. [https://www.weforum.org/reports/the-global-](https://www.weforum.org/reports/the-global-gender-gap-report-2016/)  
38 [gender-gap-report-2016/](https://www.weforum.org/reports/the-global-gender-gap-report-2016/) (Accessed: Nov. 11, 2016).  
39  
40  
41  
42 Schreier J, (1973). *The Female Entrepreneur: A Pilot Study* (Center for Venture Management,  
43 Milwaukee,WI)  
44  
45  
46 Schwartz E B, (1976). *Entrepreneurship: a new female frontier*. *Journal of Contemporary Business*  
47 Winter: 47-76.  
48  
49  
50  
51 Sexton, D. L., & Kent, C. A. (1981). *Female executives and entrepreneurs: A preliminary comparison*.  
52 *Frontiers of entrepreneurship research*, 40.  
53  
54  
55 Shinnar, R. S., Giacomini, O., & Janssen, F. (2012). *Entrepreneurial perceptions and intentions: The role*  
56 *of gender and culture*. *Entrepreneurship Theory and Practice*, 36(3), 465-493.  
57  
58  
59  
60

- 1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60
- Stephan U. and Uhlaner L.M. (2010), "Performance-based vs socially supportive culture: A cross-national study of descriptive norms and entrepreneurship." *Journal of International Business Studies* Vol. 41, No., pp.1347-1364.
- Strathern (1981) "Culture in a Netbag: Manufacture of a Subdiscipline in Anthropology", *Man* 16: 665-688.
- Strathern (1987) "An Awkward Relationship: The Case of Feminism and Anthropology", *Signs* 12: 276-292.
- Taylor, Sully, Napier, Nancy K. and Blair, Anne (2004) "Women Expatriates Working in Germany: Factors of Success," in N. Boyacigiller and T. Kiyak (eds.) *Proceedings of the 46th Annual Meeting of the Academy of International Business*, East Lansing MI: Academy of International Business, p. 186
- Terjesen, S., Elam, A., & Brush, C. G. (2011). 5 Gender and new venture creation. *Handbook of research on new venture creation*, 85.
- Toh S.M. and Leonardelli G.J. (2012), "Cultural constraints on the emergence of women as leaders." *Journal of World Business* Vol. 47, No. 4, pp.604.
- Tung, Rosalie L. (2004) "Female expatriates: the model global manager?" *Organizational Dynamics*, 33 (3), 243–253
- Vance C.M. and Paik Y. (2001), "Where do American women face their biggest obstacle to expatriate career success? Back in their own backyard." *Cross Cultural Management* Vol. 8, No. 3/4 pp.98-116.
- Voyer D. and Voyer S.D. (2014), "Gender Differences in Scholastic Achievement: A Meta-Analysis." *Psychological Bulletin* Vol. 140, No. 4, pp.1174–1204.
- Welbourne T.M., Cycyota C.S. and Ferrante C.J. (2007), "Wall Street Reaction to Women in IPOs: An Examination of Gender Diversity in Top Management Teams." *Group & Organization Management* Vol. 32, No. 5, pp.524-547.

- 1  
2  
3 Welter, F. (2010), Contextualizing Entrepreneurship: Conceptual Challenges and Ways Forward,  
4 Entrepreneurship Theory and Practice, Vol. 35(1): 165-184  
5  
6  
7 Welter, F. & Smallbone, D. (2011), The Embeddedness of Women's Entrepreneurship in a Transition  
8 Context, Women Entrepreneurs and the Global Environment for Growth: A Research  
9 Perspective: 96-117  
10  
11  
12  
13  
14 World Bank (2015) World Bank Group Enterprise Surveys Data on Gender. (Date Accessed: January 19,  
15 2015): <http://www.enterprisesurveys.org/data/exploretopics/gender>  
16  
17  
18  
19 Wu C., Lawler J.J. and Yi X.Y. (2008), "Overt employment discrimination in MNC affiliates: home-  
20 country cultural and institutional effects." Journal of International Business Studies Vol. 39, No.  
21 5, pp.772-794.  
22  
23  
24  
25 Yanagisako, S.J. and Collier, J.F. (1987) "Sexism and Naturalism in the Study of Kinship". In M. di  
26 Leonardo (ed.), Gender at the Crossroads of Knowledge: Feminist Anthropology in the  
27 Postmoder Era. Berkely: University of California Press.  
28  
29  
30  
31  
32 Ye, R., Wang X.-H., Wendt J.H., Wu J. and Euwema M.C. (2016), "Gender and managerial coaching  
33 across cultures: female managers are coaching more." The International Journal of Human  
34 Resource Management Vol. 27, No. 16, pp.1791.  
35  
36  
37  
38  
39 Saeed, A., Yousaf, A., Alharbi, J. (2017), "Family and state ownership, internationalization and corporate  
40 board-gender diversity: Evidence from China and India." Cross Cultural and Strategic  
41 Management Vol. 24, No. 2  
42  
43  
44  
45 Zhang Y. and Hou L. (2012), "The romance of working together: Benefits of gender diversity on group  
46 performance in China." Human Relations Vol. 65, No. 11, pp.1487-1508.  
47  
48  
49  
50

### 51 **Amanda Bullough**

52 Amanda Bullough is Assistant Professor of Management at the University of Delaware. Her research and  
53 teaching spans entrepreneurship, leadership, organizational behavior, global leadership and global  
54 mindset, cross-cultural management, and international development. She publishes in premier journals,  
55 consults for high-profile clients, has traveled in approximately 40 countries, and is President of Women of  
56 the Academy of International Business. She was also co-guest-editor for the CCSM special issue this  
57 article appears in. Dr. Bullough has a Ph.D. in Management & International Business and an M.A. in  
58  
59  
60

1  
2  
3 International Studies from Florida International University, and a B.S. in Marketing from the University  
4 of South Florida.  
5

6  
7 **Fiona Moore**

8 Fiona Moore is Professor of Business Anthropology at Royal Holloway, University of London. She  
9 received her doctorate from Oxford University, where she studied at the Institute for Social and Cultural  
10 Anthropology. Her research on identity and culture in German multinational corporations, chiefly BMW  
11 UK, has been published in, among others, the Journal of International Business Studies, Management  
12 International Review and Thunderbird International Business Review, and she is a guest editor on the  
13 current issue of Cross-Cultural and Strategic Management. Her current research focuses on the  
14 development of international knowledge networks by Taiwanese professionals. She also reviews and  
15 writes science fiction for a number of publications.  
16

17  
18 **Tugba Kalafatoglu**

19 Tugba Kalafatoglu is a Ph.D. candidate at ESADE Business School. Her research and teaching includes  
20 strategy, entrepreneurship, international entrepreneurship, international business, social entrepreneurship,  
21 research methods, and cross-cultural management. She is an international entrepreneur, international  
22 management consultant, public speaker, and seminar leader who speaks nationally and internationally.  
23 She has served as an advisor to governments, international companies, and academia. She earned her  
24 MRes in Management from ESADE Business School, MALS from Georgetown University, and BA with  
25 honors in Political Science and International Business from the University of Nebraska at Omaha. She is  
26 also an International Fellow with the United Nations.  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60