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The role of gender in negotiation

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The Role of Gender in Negotiation

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Abstract

At the negotiation table, does being male or female matter? This question has important implications, especially if the answer is "yes," as women and men negotiate over larger (e.g., compensation, condominium purchases) issues, as well as everyday issues (e.g., weekly work schedules, children's bedtimes). We examine the idea of gender, identify the answer to whether gender within negotiation matters, and draw on previous empirical and theoretical reviews and more contemporary research to explain why and when gender matters in negotiation. We conclude this chapter with practical advice related to gender in negotiations.

N = 92

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The Role of Gender in Negotiation

Seemingly every few months a major media source highlights the salary differential between men and women, a difference apparent in nations around the world. Just recently Bernard (2010) wrote about this gender pay gap, pointing out that women in the United States earn 77 cents for every dollar earned by men. She highlighted the multiple explanations frequently used to explain this gap (e.g., women's time away from the workforce for childcare and resulting lesser experience than men, men's employment in higher paying industries than women) and that these explanations together do not fully explain why women earn less than men. She also, however, included a reason less frequently cited in the popular press until recently, but which is recognized in research as an important explanation of the gender pay gap: how gender impacts compensation negotiations. Compensation negotiations are similar in many ways to other types of negotiations. Thus, it is not surprising that our understanding of gender in compensation negotiations is informed by research relating gender to the negotiation process more broadly.

Systematic research focusing on gender's role in the negotiation process has grown, especially over the last decade, and evidence has accumulated to illustrate the nuanced ways gender impacts negotiations (Kray, 2007; Kray, Galinsky, & Thompson, 2002; Kray & Thompson, 2005; Kray, Thompson, & Galinsky, 2001). In this chapter we address *how* gender is conceptualized, *why* gender impacts negotiations, and *when* gender is likely to have a stronger impact on the negotiation process. Understanding these factors should help negotiators achieve stronger negotiation outcomes, for women and men alike.

Defining Gender

We define gender in a manner consistent with negotiation research. Specifically, a distinction exists between *sex*, which biologically categorizes males and females, and *gender*, which includes both cultural and psychological markers of sex. Negotiation research typically gathers data by sex (indicating negotiators as male or female), and even two decades ago this was the most frequently tested individual difference in negotiation research (Walters, Stuhlmacher, & Meyer, 1998). Even when measuring sex, however, research typically explains findings using a theoretical rationale that focuses on gender. For example men and women's actions are explained by prescriptive stereotypes dictating how they should act. As a result of this focus on gendered explanations, researchers suggest the term *gender* rather than *sex* be used in negotiation and gender research (Kray & Babcock, 2006). We use the term gender in this chapter.

As will become evident, this term makes sense given a second distinction related to gender – the idea of *gender roles* (e.g., Bem, 1974). To understand gender roles ask yourself how much you identify with each of the following traits: Do you consider yourself "analytical," "competitive," "dominant," or someone who "has leadership abilities"? Now, consider the following traits: Do you consider yourself

"sensitive to the needs of others," "warm," "compassionate," or "gentle"? Quickly you can assess whether the first versus second set of traits better reflects you, and this should give you an idea of your own gender identity. These questions measure the extent to which you are masculine (high on the first set of items), feminine (high on the second set of items), or androgynous (high on both).

The idea of gender roles is important for understanding gender in negotiation for two reasons. First, gender roles highlight an important point about making comparisons among groups based on individual differences such as country (e.g., Spanish or Chinese) or gender (men or women): Sometimes a man is more different from other men than he is from women, and the same is true for some women. Just think about the men you know; do they differ from each other in terms of gender roles? In your mind identify a woman who differs a lot from others of the same gender; maybe it is you. Because she violates aspects of the traditional feminine gender role this woman may upset a negotiation counterpart who is expecting that she will behave "like a woman should act." This is because gender roles typify what is expected of men and women. As will become evident in the following sections, these expectations, and associated perceptions and behaviors, play an important role at the negotiation table.

Do Gender Differences Exist at the Bargaining Table?

Nearly four decades ago in 1975, in the first textbook on negotiation, authors Rubin and Brown included a section about women's versus men's performance; they argued that men and women held different foci at the bargaining table. Men's focus on maximizing their own earnings meant that they either competed or cooperated, depending on the situation. Women, on the other hand, held an interpersonal orientation and focused on relationships. These claims – for gender differences at the bargaining table – stood without much empirical evidence for decades. In fact, with few exceptions, contemporary negotiation textbooks continue to overlook the role of gender in negotiation. Possible explanations for this omission range from an apparent belief that gender accounts for little variance in negotiation outcomes (a view espoused by texts emphasizing cognitive biases driving negotiation outcomes; e.g., Bazerman & Neale, 1992) to a lack of definitive answers about gender's role at the bargaining table. However, given the surge of scholarly interest in this topic over the last 15 years, a body of research now explains gender's role in negotiation clearly and convincingly.

One particularly important empirical advance is the recognition that both gender and context must be considered (Kray et al., 2002; Kray & Thompson, 2005; Kray et al., 2001; Stuhlmacher & Walters, 1999; Walters et al., 1998). Prior to this acknowledgment, the majority of research focused on gender in isolation and across contexts. This initial work left many vital questions unanswered because of discrepant findings across studies. Some individual papers show no gender differences at the bargaining table and others show significant gender differences. Helpful in summarizing these seemingly discrepant empirical findings are meta-analyses, which statistically combine disparate research findings across

studies. Meta-analyses suggest the answer to our original question of whether gender differences exist is yes – men and women do show two reliable gender differences related to negotiations. First, men's behavior on average is more competitive than is women's behavior (Walters et al., 1998). Second, men's economic negotiation outcomes are typically better than are women's economic outcomes (Stuhlmacher & Walters, 1999). Notably, however, these two gender differences are statistically small in size, meaning the simple effect of gender on negotiation outcomes does not help us explain much of the variance in negotiation outcomes.

At first blush, the small effects reported in these meta-analyses suggest gender's role in negotiation is unimportant. However, this is an incorrect conclusion for three main reasons. First, gender effects remain important because even small gender differences are likely to compound over time (Kray, 2007). Martell, Lane, & Emrich's (1996) computer simulation of the impact of gender bias illustrates this point. Starting with a group of equal numbers of men and women, they introduced a 5% gender bias (against women) in evaluations. After multiple rounds of promotions, women accounted for only 29% of the top-level positions. So, what if the gender bias was less? Even introducing a 1% bias in evaluations resulted in women holding only 35% of the top-level positions. Likewise, negotiators facing a real-world salary negotiation showed that relatively minor gender differences in initiating a negotiation at the beginning of an individual's career can result in substantial lost income over a lifetime, as a lower starting salary results in a smaller base on which interest can grow and subsequent raises and bonuses are based, meaning income differences compound over time (Babcock & Lashever, 2003). Clearly even small gender effects, when aggregated over time, can have dramatic and detrimental effects. In negotiations, these negative effects are most often reflected in women's poorer economic outcomes (Stuhlmacher & Walters, 1999).

Focusing solely only on economic outcomes, however, is limiting and likely fails to capture the actual range of gender effects in negotiations. This results in the second reason it is unwise to ignore gender effects: we have not yet studied this topic completely. Whereas research on this topic is no longer in its infancy, it remains in its "adolescence". It made sense for earlier meta-analyses to focus on economic gain (whether in points or money) because it was and still remains the most commonly assessed negotiation outcome (Kray & Babcock, 2006). However, more subjective negotiation outcomes may better represent women's negotiation performance. Further, recent research focusing on subjective negotiation outcomes suggests this broader set of outcomes not only matter but may be better predictors of long-term negotiation satisfaction (Subjective Value Inventory, Curhan, Elfenbein, & Xu, 2010). Understanding gender as it relates to economic *and subjective* outcomes would better represent the actual range of gender effects.

Third, considering gender in isolation is different than considering the effects of gender in combination with other variables considered at the same time (e.g., gender and status). We now know that, by collapsing across situational factors, we underestimate the impact of gender in negotiations. In certain situations gender plays a large role, whereas in other situations gender does not matter as much or at all. Understanding why gender differences exist will help us to identify when gender effects will be more or less pronounced. Thus, we now turn to the question of why gender matters.

Why do gender differences exist?

Explanations for why gender differences (or similarities) exist in negotiations differ, depending on which of multiple approaches researchers take; researchers have focused on the negotiation context, the negotiator, the counterpart, and specific interactions between these variables (Kray & Thompson, 2005). Related to each of these approaches, expectations of men and women help explain gender differences in negotiation.

Expectations are associated with individuals' status and power. As Ridgeway (2001) explains, status is a sign of greater social significance and general competence. Status is defined by the extent to which an individual is respected by others (e.g., Magee & Galinsky, 2008). Status is distinct from power, which is an individual's control of resources and often conferred by the roles an individual holds, including societal and organizational roles. However, often the terms are used interchangeably. When men and women have equal power in negotiations (e.g., their alternatives to the potential negotiated agreement are equal), they are equally effective at leveraging their negotiation power (Kray, Reb, Galinsky, & Thompson, 2004). Men and women typically differ in their status and power both generally and within negotiations specifically. In general status differs based on gender, with individuals associating greater trait competence with men than women (Ridgeway, 2001). Likewise, within negotiations traits typically associated with men and not with women are related to being a competent negotiator. In fact, Kray (2007) referred to the traits typically associated with each gender – gender stereotypes – as the "linchpin connecting gender to negotiating effectiveness."

What exactly are gender stereotypes then? Gender stereotypes reflect the gender roles we outlined earlier. Men are rational, assertive, and highly protective of their own interests (Williams & Best, 1982). In contrast, women are passive, emotional, and accommodating of others' needs. It takes little to activate gender stereotypes. For example, stereotype threat studies of math ability show it takes as little as being presented with a "gender" checkbox prior to a difficult exam to create performance decrements for individuals threatened by a stereotype (Brown & Josephs, 1999). Research suggests group contexts where women are sole members of minority groups promote stereotype threat (e.g., Roberson, Deitch, Brief, & Block, 2003). Imagine then what women of *Fortune* 500 boards feel, given women's under-representation on such boards (Catalyst, 2009). Of course, the minority status of women on Fortune 500 boards is not

unique; women worldwide are under-represented within upper-management. Further, gender stereotypes are consistent across nations (Williams & Best, 1982).

Stereotypic traits associated with men are also associated with being an effective negotiator. As authors Kolb and Williams (2000, p. 28-29) note, "the effective negotiator... turns out to look remarkably like a man: independent, self-confident, active, objective, and unruffled by pressure. Thus, men are often perceived as better negotiators than women." As Kray and Thompson (2005) summarize, attributes associated with being an effective negotiator include "strong," "dominant," "assertive," and "rational" – all attributes associated with males. In contrast, attributes associated with being a weak negotiator include "weak," "submissive," "accommodating," and "emotional" – all attributes associated with females. More recent research focuses on additional traits associated with women and which are also disadvantageous in negotiations. For example, Kray (2010) focused on the gullibility component of the female stereotype, which suggests that women are more gullible or naïve than men (Bem, 1974; Prentice & Carranza, 2002). Presuming women are more gullible, deceiving women should be easier and thus more frequently attempted. Consistent with this hypothesis, in a buyer-seller real estate negotiation, women sellers were deceived more than were male sellers. This research makes clear that multiple aspects of gender stereotypes impact how negotiators are treated.

Given that negotiation is a task in which masculine stereotypes are positively associated, gender stereotypes easily become activated when individuals negotiate (Miles & Clenney, 2010). That being said, regardless of their level of cognitive accessibility, gender stereotypes have more of an impact in some situations than in others. Researchers have identified that contextual cues are important because they distinguish between strong and weak situations (Mischel, 1977). In strong situations, individual difference variables like gender play less of a role. In contrast, in weak situations gender plays a larger role. For example, when negotiation issues are unclearly defined, a weak situation exists and gender impacts the negotiation more, meaning gender effects should be larger. In contrast, if negotiation issues are clearly defined, a strong situation exists and gender should play less of a role, meaning gender effects are smaller. This idea of weak and strong situations was tested in the research of Bowles and colleagues (Bowles, Babcock, & McGinn, 2005). They had career service professionals rate 13 industries in which 525 MBA students took jobs as either high-or low- ambiguity negotiation situations. In low-ambiguity situations (i.e., strong situations), MBA students were able to find specific information about salaries, so they better knew what salary to negotiate. In high-ambiguity industries (i.e., weak situations), MBA students were unsure of what salary to request. Results show no gender differences in the low-ambiguity context; when students knew how much to ask, men and women obtained similar salary amounts. However, in highambiguity situations women accepted salaries 10% lower than those taken by men. When the context was weak (ambiguous), gender played a larger role in negotiators' economic outcomes.

In weak contexts, gender stereotypes especially impact negotiations if the stereotypes are more salient. Stereotypes are more salient when negotiators carry gendered associations (e.g., the sex role stereotypes we discussed earlier) or if the context is gendered (Bowles & McGinn, 2008). The context can be oriented such that it is masculine, feminine or androgenous. Organization contexts such as upper-level management are often male-dominated and masculine, which is related to the often-documented male advantage in negotiations (Kray & Thompson, 2005). Ayres and Siegelman (1995) provide an example of this within the male-associated context of car dealerships. They had women and men actors follow the same script to inquire about purchasing a car. Price quotes received by women were significantly higher than those received by men, a pattern of gender discrimination by car salespeople that placed women at a disadvantage for negotiating a car. Now consider negotiations related to traditionally female-stereotyped roles such as negotiating for aspects of the home domain (e.g., for childcare). Stuhlmacher and Walters (1999) suggested in such tasks male negotiators may not have an advantage, and empirical research supports this, showing no gender differences in negotiations of childcare (Miles & LaSalle, 2008). That the task occurs in a female-stereotyped role may be enough to justify men's – and women's – competence in related negotiations (Miles & Clenney, 2010). Finally, in specific situations there may be no predetermined gender expectation. For example, a recent study of lawyers suggests women negotiators are viewed similarly to their male counterparts; it may be that, at least when lawyers participate in negotiations, the role of lawyer supersedes gender roles (Schneider, Tinsley, Cheldelin, & Amanatullah, 2010). Even these authors are careful to note, however, that this effect may not generalize from specific legal case negotiations to more general aspects of being a female lawyer.

More often than not, women are viewed as less competent negotiators than men. Aware of the stereotype and the associated disadvantage, women negotiators may experience *stereotype threat* (Steele, 1997), which refers to the concern individuals feel when faced with a situation that may confirm a negative stereotype about a group to which they belong. Kray, Thompson, and Galinsky's (2001) study shows the impact of stereotype threat in buyer-seller negotiations. One group of negotiators was told the task was indicative of their actual negotiation ability, a focus predicted to introduce doubt (stereotype threat) for women. The second group was told the negotiation was an exercise designed to introduce core negotiation concepts and to promote learning (no stereotype threat). Experiencing stereotype threat, women in the first group did worse than men. In contrast, women's performance in the second group did not differ from men's. The content of the stereotype also matters (Kray et al., 2002). Whereas in less carefully controlled environments, including the real world, stereotypically female traits are generally linked to poor negotiation performance, multiple traits considered to be important in negotiation success are feminine in nature. Thus, it is possible to emphasize that either feminine traits or masculine traits lead to poorer negotiation performance, especially in more controlled situations. Kray and colleagues did just

this and found that, when the link between stereotypically feminine traits and good negotiation performance were emphasized, women outperformed men.

Given that people typically link stereotypically masculine traits to negotiation success (Kray et al., 2001), in the real world stereotype threat often results in women's lower negotiation performance. In part this is because stereotype threat can reduce individuals' goals (Kray et al., 2002). In negotiations, men tend to set higher goals than women. For example, Bowles and colleagues (2005) found that male buyers set goals that were 9.8% higher than women's. Setting high goals in negotiation is very important because goals mediate the relationship between stereotype activation and performance. Activated stereotypes hurt women's negotiation performance by lowering the goals set by women (Kray et al., 2002). Lower goals often translate into lower performance. For example, in a study of compensation men set goals 5% higher than women set them, despite understanding the negotiation situation equally (Stevens, Bavetta, & Gist, 1993). By the end of the negotiation, men outperformed women. Notably, negotiators focused on a high goal make higher first offers and achieve better outcomes (Galinsky & Mussweiler, 2001; Galinsky, Mussweiler, & Medvec, 2002).

Facing stereotype threat, can female negotiators overcome the associated negative outcomes? Yes, and they can do so by working to disprove the stereotype. We know that people psychologically react when they perceive a threat to their behavioral freedoms, often pushing against the perceived barrier (Brehm, 1966). Faced with the negative implications of a stereotype, people show *stereotype reactance*. Within negotiations women show stereotype reactance when reminded explicitly of stereotypes (Kray, Thompson, & Galinsky, 2001). Negotiators reminded only of factors associated with performance in negotiations, such as being "relational and assertive" and demonstrating "a regard for [one's] own interests throughout the negotiation, rather than being emotional, passive, and overly accommodating," showed signs of stereotype threat; women underperformed when compared to men. In contrast, negotiators reminded of all of this and of gender stereotypes (that personality differs between genders and that "male and female students have been shown to differ in their negotiation performance") showed signs of stereotype reactance; women outperformed the men. In fact, just being reminded of sexist remarks endorsing gender stereotypes by a university authority figure – remarks not specific to negotiation – are enough to encourage stereotype reactance at the bargaining table (Kray, Locke, & Haselhahn, 2010). So, what explains women's better performance in the stereotype reactance group? At least two factors do: setting higher first offers and expectations for performance at the bargaining table (Kray et al., 2010). First offers are important because they anchor the negotiation (Galinsky & Mussweiler, 2001). When women are exposed to the blatant endorsement of gender stereotypes, they tend to give more assertive first offers. These assertive first offers provided an advantage through the entire negotiation process.

Women faced with stereotypic remarks also set higher expectations for themselves than men did, and the women's higher expectations became self-fulfilling.

Of course, negotiators do not act individually, and we know that expectations shape *both* the behavior of the expectancy holder and his or her interaction partner (Snyder & Swann, 1978). The implication is that negotiators and their negotiation counterparts enter negotiations with expectations. Consider an example of the resulting dynamics: faced with a female negotiator, a male negotiator may expect weakness consistent with a feminine stereotype. Based on this expectation, the counterpart treats the female negotiator in a condescending manner. Perceiving this condescending manner she may find it hard to concentrate on the negotiation, resulting in her inability to fully understand all of the issues within the negotiation and how they might be optimally packaged in an integrative agreement. Clearly, expectations matter to the negotiator and negotiation counterpart.

The role of expectations in counterpart's reactions is especially apparent when negotiators deviate from expectations. Returning to the above example, what would happen if the female negotiator made an assertive first offer that was incongruent with what the negotiation counterpart expected of a female negotiator? Research indicates he likely would dislike her. Counterparts' negative responses to behaving in a counter-stereotypic fashion can take the form of social and economic reprisals – termed a backlash effect (Rudman, 1998). This backlash effect is apparent in organizations broadly. For example, women who are more successful at stereotypically male tasks are more personally derogated than men, which then impacts resource allocation at work (Heilman, Wallen, Fuchs, & Tamkins, 2004). Likewise, research shows men who violate gender norms are viewed as more ineffectual and given less respect than women (Heilman & Wallen, 2010). Backlash is also apparent in negotiations. In compensation negotiations dominance is required. Dominant behavior is associated with men and directly contradicts the warmth or friendliness expected from women, and thus more backlash is experienced by women who initiated compensation negotiations than men (Bowles, Babcock, & Lai, 2007). Further, when the gender of the person penalizing is included, men only penalized women negotiators and women penalized both men and women for initiating compensation negotiations. This is consistent with evidence showing higherstatus individuals (men) penalize other higher-status individuals (men) less than lower-status individuals (women) penalize them (Bowles & Gelfand, 2010).

These findings suggest that it is not always good advice for women to act like men. Acting both masculine (competent) and feminine (nice) simultaneously may help mitigate backlash in contexts that do not include issues of dominance; however, it does not seem to work within negotiations, which inherently require dominance (Bowles et al., 2007). There are, however, ways women may escape backlash. Women can hold a socially validated high-status role with clear role expectations. They can also communicate concerns in a gender-role consistent way.

Recall that evidence suggests female lawyers do not experience backlash when negotiating (Schneider et al., 2010). Their externally-conferred, high-status position of lawyer may mean female lawyers' negotiation behavior is not seen as challenging existing status ranks; they already have high status granted to them by others. There are also clear normative behaviors expected of these women based on their occupational role. Finally, advocating on behalf of another person is consistent with gender stereotypes that dictate women show a high concern for others. In effect, it may be that their occupational expectations promote assertiveness in negotiations.

Additionally, women may lessen or avoid backlash by communicating their concerns in a way that is feminine (i.e., focused on the collective) rather than masculine (i.e., focused on self-interest). Evidence shows that women request more salary in response to a hypothetical compensation negotiation when requesting for another person than for themselves (Wade, 2001). What is the reason for this difference? Amanatullah and Morris (2010) suggest negotiators' foci relate to the backlash they anticipate and their research results support this assertion. When women negotiate for themselves, they anticipate backlash and lower their level of assertiveness, using fewer competing tactics. When women advocate for another, women do not expect backlash and do not alter their assertive behavior, resulting in better outcomes. Thus, it is possible one way women may lessen or avoid backlash in negotiations is to behave in ways that are both competent and focused on others. However, given that only minimal research exists showing this solution, future research is needed to confirm the effectiveness of this strategy.

How Can Gender Effects be Reduced?

In concluding, we suggest several strategies to mitigate gender effects in negotiation. These include negotiators making sure they ask for what they want, taking care to avoid self-handicapping behaviors, and reacting to negative and focusing on positive stereotype elements with negotiations.

Do not avoid negotiating in the first place: Ask for what you want. Negatively stereotyped individuals, such as women, may avoid participating in negotiations. Whereas some studies show no differences between women and men in willingness to negotiate salary increases, at least some evidence suggests women ask less often. Think about what you would do: you perform work for money and expect you will be paid \$10. Then you are told "Here's \$3. Is \$3 OK?" Now, think about a slightly different situation. You do the same work for money and expect you will be paid \$3, you are paid \$3, and then also asked "Here's \$3. Is \$3 OK?" Small and colleagues (Small, Gelfand, Babcock, & Gettman, 2007) did exactly this and found that in the former situation while most people accept the \$3, males were more likely than females to request more money. These results changed depending on how the situation was described. When this exchange was framed as "negotiating for more money," even more males asked for more money; however, when the exchange was framed as "asking for more money," the gender difference disappeared. Apparently, gender connotations are particularly strong for the task of

negotiating. This research may help explain the consistent finding that men receive higher starting salaries and career advancement than women (Bowles & McGinn, 2008): regardless of the way the situation is framed, they ask. Interestingly, within compensation negotiations it may be women ask, but often ask for different things: women are more likely to ask for job components including work and travel schedules, notably factors that relate more closely than some other job components to household responsibilities (Bohnet & Greig, 2007). These different forms of compensation relate to others, thus following the explanation given earlier that women may be willing to ask for these forms because they anticipate less backlash.

In fact, across situations both men and women need to ask for what they want. A woman who finds it difficult to ask might consider altering her perspective and advocating for others – family, friends, clients, a work team, or other women overall – rather than herself. As Bowles states, "When a woman negotiates persuasively for higher compensation, she clears the path for other women to follow" (Bernard, 2010). Men are already asking, even when the situation is framed as a negotiation. Nonetheless, women and men should remember, for both themselves and others, to ask.

Do not self-handicap: Work at it. When stereotypes are activated in a situation, especially a salient situation in which an individual desires to avoid critical evaluation, it may lead an individual to self-handicap. Rather than try but have poor results, negatively stereotyped individuals may put forth little effort, providing themselves with a more palatable explanation for their poor performance (Keller, 2002). It is easy to see how someone who puts forth little effort in preparing for and carrying out a negotiation does poorly. Preparation is one critical aspect of negotiation. The ongoing development of alternatives provides negotiators with a stronger best alternative to a negotiated agreement (i.e., BATNA). Generation of alternatives may help in part because they allow women to feel less dependent on the other party and thus increasing their willingness to walk away from the table (Kray, 2007). Kray et al. (2004) showed that men and women with strong BATNAs were equally effective at leveraging them at the bargaining table.

Once an individual has entered into a negotiation, she should avoid falling into the trap of self-handicapping. By directing her efforts towards careful preparation and ongoing generation of alternatives, she will at best achieve high negotiation outcomes and at worst gain practice, which will make her a better negotiator.

Be aware of stereotypes: React to the negative and focus on the positive. As we have discussed, stereotypes are pervasive and impact negotiations. Understanding that gender stereotypes impact negotiations and the ideas of stereotype threat and reactance are first steps to mitigating the impact of negative gender stereotypes on negotiators.

Consistent with negotiations research, we have focused in this chapter on the negative ramifications of gender stereotypes for women and suggested individuals be aware of negative

stereotypes and react to them when negotiating. While not faced with the negative stereotypes women are faced with, men negotiators too should be aware of the potentially negative consequences of their gendered behavior at the bargaining table. This point is highlighted by recent research on ethical judgments (Kray, Haselhuhn, & Schweitzer, 2010). Women's greater concern with their counterparts may mean women are less biased by their own goals than are men. In contrast, men's greater pragmatism, evidenced by more egocentrism and instrumentalism, results in more leniency in judging ethically ambiguous actions than are women. Thus, both women and men should be aware of gender within negotiations.

Further, emphasizing the positive aspects of gender stereotypes may help women at the bargaining table. For example, women are associated with being both passive and empathetic. While being passive often has negative connotations, being empathetic does not. Emphasizing the positive – in this case women's empathy – results in more assertive goals and higher expectations and ultimately higher performance at the bargaining table. For example, recall when Kray et al. (2002) emphasized positive stereotype aspects, women outperformed men in a negotiation task. Further, they did so despite the fact that the task was framed as diagnostic of negotiators' core abilities, which is typically a trigger of stereotype threat. Focusing on the positive aspects of gender stereotypes helps to build confidence, and thus improving performance, for men and women alike.

Summary

Gender does impact negotiation, with women often at a disadvantage at the negotiation table relative to men. However, this difference is not set in stone; instead it is situation-specific. While discussion of gender differences extends back to the first negotiation text, systematic research on gender and negotiation is rather segmented. Whereas much of early research focuses on the focal negotiator, in the past decade research theoretically grounded in stereotypes has helped to integrate the focal negotiator with other perspectives (including the negotiation counterpart and situation). This research offers suggestions for individuals entering into important negotiations; careful consideration of these should help mitigate gender differences within negotiation.

N == 5196 (of 5000 with minimal, but some flexibility)

References

- Amanatullah, E., & Morris, M. (2010). Negotiating gender roles: Gender differences in assertive negotiating are mediated by womenis fear of backlash and attenuated when negotiating on behalf of others. *Journal of Personality and Social Psychology*, 98, 256-267.
- Ayres, I., & Siegelman, P. (1995). Race and gender discrimination in bargaining for a new car. *American Economic Review*, 85, 304-321.
- Babcock, L., & Lashever, S. (2003). Women don't ask. Princeton, NJ: Princeton University Press.
- Bazerman, M. H., & Neale, M. A. (1992). Negotiating rationally. New York: The Free Press.
- Bem, S. L. (1974). The measurement of psychological androgyny. *Journal of Personality and Social Psychology*, 42, 155-162.
- Bernard, T. S. (May 14, 2010). A toolkit for women seeking a raise. The New York Times. Retrieved November 4, 2010 from http://www.nytimes.com/2010/05/15/your-money/15money.html.
- Brehm, J. W. (1966). A theory of psychological reactance. New York: Academic Press.
- Bohnet, I., & Greig, F. (2007). Gender matters in workplace decisions. Negotiation, 11(4), 4-6.
- Bowles, H., Babcock, L., & Lai, L. (2007). Social incentives for gender differences in the propensity to initiate negotiations: Sometimes it does hurt to ask. *Organizational Behavior and Human Decision Processes*, 103, 84-103.
- Bowles, H. R., Babcock, L., & McGinn, K. L. (2005). Constraints and triggers: Situational mechanics of gender in negotiation. *Journal of Personality and Social Psychology*, 89, 951–965.
- Bowles, H., & Gelfand, M. (2010). Status and the Evaluation of Workplace Deviance. *Psychological Science*, 21, 49-54.
- Bowles, H. R., & McGinn, K. L. (2008). Gender in job negotiations: A two-level game. *Negotiation Journal*, 393-410.
- Brown, R. P. & Josephs, R. A. (1999). A Burden of Proof: Stereotype Relevance and Gender Differences in Math Performance. *Journal of Personality and Social Psychology*, 76, 246-257
- Catalyst. (2009). 2009 Catalyst census: Fortune 500 women board directors.

 http://www.catalyst.org/publication/357/2009-catalyst-census-fortune-500-women-board-directors
- Curhan, J. R., Neale, M. A., Ross, L., & Rosencranz-Engelmann, J. (2008). Relational accommodation in negotiation: Effects of egalitarianism and gender on economic efficiency and relational capital.

 Organizational Behavior and Human Decision Processes, 107, 192-205.
- Curhan, J., Elfenbein, H., & Xu, H. (2006). What do people value when they negotiate? Mapping the domain of subjective value in negotiation. *Journal of Personality and Social Psychology*, 91, 493-512.

- Eagley, A. H., & Johnson, B. T. (1990). Gender and leadership style: A meta-analysis. *Psychological Bulletin*, 108, 233-256.
- Galinsky, A. D., & Mussweiler, T. (2001). First offers as anchors: The role of perspective-taking and negotiator focus. *Journal of Personality and Social Psychology*, 81, 657–669.
- Galinsky, A. D., Mussweiler, T., & Medvec, V. H. (2002). Disconnecting outcomes and evaluations: The role of negotiator focus. *Journal of Personality and Social Psychology*, 83, 1131-1140.
- Glick, P., & Fiske, S. T. (1996). The ambivalent sexism inventory: Differentiating hostile and benevolent sexism. *Journal of Personality and Social Psychology*, 70, 491-512.
- Heilman, M. E., & Wallen, A. S. (2010). Wimpy and undeserving of respect: Penalties for men's gender-inconsistent success. *Journal of Experimental Social Psychology*, 4, 664-667.
- Heilman, M. E., Wallen, A. S., Fuchs, D., & Tamkins, M. M. (2004). Penalties for success: Reactions to women who succeed at male gender-typed tasks. *Journal of Applied Psychology*, 89, 416-427.
- Kolb, D. M., & Williams, J. (2000). The shadow negotiation: How women can master the hidden agendas that determine bargaining success. New York: Simon & Schuster.
- Kray, L. J. (2010). Gender discrimination in negotiators' ethical decision making. *Under Review*.
- Kray, L. J. (2007). Leading through negotiating: Harnessing the power of gender stereotypes. *California Management Review*, *50*, 159-173.
- Kray, L. J., & Babcock, L. (2006). Gender in negotiations: A motivated social cognitive analysis. In L. Thompson (Ed.), *Negotiation theory and research* (p. 203-224). New York: Psychology Press.
- Kray, L. J., Galinsky, A. D., & Thompson, L. (2002). Reversing the gender gap in negotiations: An exploration of stereotype regeneration. *Organizational Behavior and Human Decision Processes*, 87, 386–409.
- Kray, L. J., & Gelfand, M. J. (2009). Relief versus regret: The effect of gender and negotiation norm ambiguity on reactions to having one's first offer accepted. *Social Cognition*, *27*, 418-436.
- Kray, L. J., Haselhuhn, M. P., & Schweitzer, M. (2010). Male pragmatism in ethical decision making in negotiations. Unpublished manuscript. Haas School of Business, University of California, Berkeley.
- Kray, L. J., Locke, C. C., & M. P. Haselhuhn. (2010). In the words of Larry Summers: Gender stereotype endorsement and implicit negotiation beliefs in mixed-gender negotiations.
- Kray, L. J., Reb, J., Galinksy, A., & Thompson, L. (2004). Stereotype reactance at the bargaining table: The effect of stereotype activation and power on claiming and creating value. *Personality and Social Psychology Bulletin*, 30, 399-411.
- Kray, L. J., & Thompson, L. (2005). Gender stereotypes and negotiation performance: An examination of theory and research. *Research in Organizational Behavior*, 26, 103-182.

- Kray, L. J., Thompson, L., & Galinsky, A. D. (2001). Battle of the sexes: Stereotype confirmation and reactance in negotiations. *Journal of Personality and Social Psychology*, 80, 942–958.
- Magee, J. C. & Galinsky, A. D. (2008). Social hierarchy: The self-reinforcing nature of power and status. *Academy of Management Annals*, *2*, 351-398.
- Martell, R. F., Lane, D. M., & Emrich, C. (1996). Male-female differences: A computer simulation. *American Psychologist*, *51*, 157–158.
- Miles, E. W., & Clenney, E. F. (2010). Gender Differences in Negotiation: A Status Characteristics Theory View. *Negotiation and Conflict Management Research*, *3*(2), 130-144.
- Miles, E. W., & LaSalle, M. M. (2008). Asymmetrical contextual ambiguity, engotiation self-efficacy, and negotiaiton performance. *International Journal of Conflict Management*, 19, 36-56.
- Mischel, W. (1977). The interaction of person and situation. In D. Magnusson & N. Endler (Eds.), *Personality at the crossroads: Current issues in interactional psychology*. Hillsdale, NJ: Erlbaum.
- Prentice, D. A., & Carranza, E. (2002). What women and men should be, shouldn't be, are allowed to be, and don't have to be: The contents of prescriptive gender stereotypes. *Psychology of Women Quarterly*, 26, 269-281.
- Ridgeway, C. (2001). Gender, status, and leadership. Journal of Social Issues, 57, 637-655.
- Roberson, L., Deitch, E. A., Brief, A. P., & Block, C. J. (2003). Stereotype threat and feedback seeking in the workplace. *Journal of Vocational Behavior*, 62, 176-188.
- Rudman, L. A. (1998). Self-promotion as a risk factor for women: The costs and benefits of counterstereotypical impression management. *Journal of Personality and Social Psychology*, 74, 629-645.
- Schneider, A. K., Tinsley, C. H., Cheldelin, S., & Amanatullah, E. T. (2010). Likeability v. competence: The impossible choice faced by female politicians, attenuated by lawyers. *Duke Journal of Gender Law & Policy*, 17, 363-384.
- Small, D. A., Gelfand, M., Babcock, L., & Gettman, H. (2007). Who goes to the bargaining table? The influence of gender and framing on the initiation of negotiation. *Journal of Personality and Social Psychology* 93(4): 600–613.
- Snyder, M., & Swann, W. (1978). Hypothesis-testing processes in social interaction. *Journal of Personality and Social Psychology*, *36*, 1202-1212.
- Steele, C. M. (1997). A threat in the air: How stereotypes shape intellectual identity and performance. *American Psychologist*, *52*, 613-629.
- Stevens, C. K., Bavetta, A. G., & Gist, M. E. (1993). Gender differences in the acquisition of salary negotiation skills: The role of goals, self-efficacy, and perceived control. *Journal of Applied*

- Psychology, 78, 723-735.
- Stuhlmacher, A. F., & Walters, A. E. (1999) Gender differences in negotiation outcome: A meta-analysis. *Personnel Psychology*, *52*, 653–677.
- Wade, M. E. (2001). Women and salary negotiation: The costs of self-advocacy. *Psychology of Women Quarterly*, 25, 65-76.
- Walters, A. E., Stuhlmacher, A. F., & Meyer, L. L. (1998) Gender and negotiator competitiveness: A meta-analysis. *Organizational Behavior and Human Decision Processes*, 76, 1–29.
- Williams, J. E., & Best, D. L. (1982). *Measuring sex stereotypes: A thirty nation study*. Beverly Hills, CA: Sage.