RESEARCH ARTICLE



Perceived organizational politics and turnover intentions: critical roles of social adaptive behavior and emotional regulation skills

Dirk De Clercq¹ ⁽ⁱ⁾, Muhammad Arshad Khan² and Inam Ul Haq³

¹Goodman School of Business, Brock University, St. Catharines, Ontario L2S 3A1, Canada, ²National Bank of Pakistan, NBP Building. I.I Chundrigar Rd, City Railway Colony, Karachi, Pakistan and ³School of Business, Monash University Malaysia, 47500 Bandar Sunway, Selangor Darul Ehsan, Malaysia

Author for correspondence: Dirk De Clercq, E-mail: ddeclercq@brocku.ca

(Received 16 September 2020; revised 21 May 2021; accepted 24 May 2021; first published online 21 June 2021)

Abstract

With a basis in conservation of resources theory, this study investigates how social adaptive behavior might mediate the relationship between employees' perceptions of organizational politics and their turnover intentions, as well as a buffering role of their emotional regulation skills as a critical personal resource. Data collected from employees in the food sector reveal that beliefs about dysfunctional political games spur turnover intentions, driven by employees' unwillingness to adjust themselves to the actions of their organizational colleagues. This mediating role of social adaptive behavior, or its lack, is less salient when employees have a greater ability to control their own emotions though. For organizations, this study accordingly pinpoints a key mechanism—a reluctance to accommodate other members' preferences—by which perceived organizational politics can escalate into a desire to leave the organization. It also reveals how this mechanism can be better contained by employees' ability to remain calm, even in difficult situations.

Key words: Conservation of resources theory; emotional regulation skills; perceptions of organizational politics; social adaptive behavior; turnover intentions

Introduction

Employees who ruminate about the possibility of quitting their jobs are a significant source of concern for organizations, because they focus less on contributing to organizational well-being and instead dedicate their time and effort to improving their current situation or searching for other job opportunities (Jiang, Wang, Chu, & Zheng, 2019; Mai, Ellis, Christian, & Porter, 2016). They also may create substantial financial costs, particularly if they actually leave, because of the investments the firms must make to select, socialize, and train replacements (Cascio, 1991; Gallagher & Nadarajah, 2004; Joo, Hahn, & Peterson, 2015; Tews, Michel, & Ellingson, 2013). Moreover, making plans to quit may be detrimental to the employees themselves, who likely experience stress when considering whether to leave a familiar organization and take the risk of pursuing a new job (Dowden & Tellier, 2004; Guo et al., 2019). Finally, employees' further career development may be compromised if their turnover intentions are exposed but limited alternative job opportunities prevent them from actually switching organizations (Khatri, Fern, & Budhwar, 2001; Mano-Negrin & Tzafrir, 2004).

In light of these challenges, we seek to understand why employees still might consider quitting their jobs and even devote substantial energy to these thoughts. A plethora of factors could spur employees' turnover intentions, such as negative perceptions about pay (Guan et al., 2014),

© Cambridge University Press and Australian and New Zealand Academy of Management 2021.

limited decision autonomy (Dysvik & Kuvaas, 2013), stress-inducing organizational change (Rafferty & Restubog, 2017), workplace bullying (Lutgen-Sandvik, Hood, & Jacobson, 2016), or a lack of mentoring support (Park, Newman, Zhang, Wu, & Hooke, 2016). A common theme among these antecedents is that employees feel unhappy about some negative treatment they receive from their organization or its constituents (Lawong, McAllister, Ferris, & Hochwarter, 2018; Wiltshire, Bourdage, & Lee, 2014). Another source of frustration at work might arise from organizational colleagues who engage in dysfunctional political behaviors (Johnson, Rogers, Stewart, David, & Witt, 2017; Kacmar & Baron, 1999), think only about themselves instead of what is best for the company, and work behind the scenes to improve their own situation, irrespective of the consequences for others (Hochwarter, Kacmar, Perrewé, & Johnson, 2003). Such dysfunctional politics are an unfortunate reality in many organizations, and the persistent detrimental effects for organizational and individual well-being makes it a critical issue that requires on-going investigations in various contexts, including non-Western ones (Jam, Donia, Raja, & Ling, 2017; Khan, Khan, & Gul, 2019; Valle, Kacmar, & Zivnuska, 2019).

The perception that organizational colleagues are overly political in their actions can be very upsetting for employees, because it threatens to compromise the quality of their current and future organizational functioning (Abbas, Raja, Darr, & Bouckenooghe, 2014; Brouer, Harris, & Kacmar, 2011). Prior research cites a broad range of harmful outcomes of perceived organizational politics, including enhanced job stress (Jam et al., 2017), absenteeism (Vigoda-Gadot & Meisler, 2010), and counterproductive work behaviors (Cohen & Diamant, 2019). It also points to the diminished likelihood of positive outcomes, such as organizational citizenship behavior (De Clercq & Belausteguigoitia, 2017), proactive performance (Varela-Neira, Araujo, & Sanmartin, 2018), job satisfaction (Valle & Witt, 2001), and commitment to change (Bouckenooghe, 2012). Moreover, extant research points to a positive relationship of perceived organizational politics with turnover intentions (e.g., Abbas et al., 2014; Miller, Adair, Nicols, & Smart, 2014; Poon, 2003), which might stem from mediating factors such as burnout (Huang, Chuang, & Lin, 2003), strain (Chang, Rosen, & Levy, 2009), insufficient perceived organizational support (Harris, Harris, & Harvey, 2007), work engagement (Agarwal, 2016), or morale (Chang et al., 2009).

To complement this research stream, we investigate another, unexplored, *behavioral* factor that may inform the relationship between employees' beliefs about others' self-serving behaviors and their own turnover intentions, namely, their reluctance to adapt to the behaviors displayed by their colleagues (Griffin & Hesketh, 2003; Gwinner, Bitner, Brown, & Kumar, 2005). In particular, beliefs about dysfunctional political games might spur employees' desire to leave, because they are unwilling to adjust to this negative work situation and do not find such political games justifiable (Wu, Tian, Luksyte, & Spitzmueller, 2017). This process could be buffered though by employees' emotional regulation skills—a personal resource that enables them to control their negative feelings in the presence of others' self-centered actions (Jiang, Zhang, & Tjosvold, 2013)—such that the risk that they become further isolated from the rest of the organization decreases, with positive consequences for their propensity to stay with the organization.

In theorizing and testing these links, we seek to make several contributions. First, we predict and empirically demonstrate the role of a relevant but overlooked mediator between perceptions of organizational politics and turnover intentions: employees' refusal to understand or adapt to other organizational members (Baron & Markman, 2003; Pulakos, Arad, Donovan, & Plamondon, 2000). Beliefs about the self-serving nature of other members' behaviors may enhance employees' propensity to leave, because they refuse to compromise with or accommodate the preferences of these members. Deep frustration about how colleagues exploit opportunities with organizational decision makers, to advance their own position at the expense of others, may cause employees to seek revenge, avoid further interactions with these colleagues, and reject any justifications for their egoistic behaviors (Chang, Rosen, Siemieniec, & Johnson, 2012; De Clercq & Belausteguigoitia, 2017). Such behavioral responses then might escalate into a strong desire to leave the organization, prompting them to make concrete plans to quit (Campbell, Perry, Maertz, Allen, & Griffeth, 2013).

Second, we detail *when* the escalation of perceived organizational politics into enhanced turnover intentions, due to employees' refusal to engage in social adaptive behavior, might be less likely to materialize, because those employees can draw from their emotional regulation skills (Deng, Walter, Lam, & Zhao, 2017; Parke, Seo, & Sherf, 2015). Previous studies have explained how other personal resources increase employees' ability to cope with dysfunctional organizational politics, like their psychological capital (Abbas et al., 2014), resilience (De Clercq & Belausteguigoitia, 2017), locus of control (Agarwal, 2016), or work experience (Varela-Neira et al., 2018). Furthermore, by examining the buffering role of emotional regulation skills, we add insights to studies on how emotion-based competencies can mitigate the challenges that come with other resource-draining work conditions, such as job insecurity (Cheng, Huang, Lee, & Ren, 2012), conflict (Hagemeister & Volmer, 2018), or disruptive leadership (Hou, Li, & Yuan, 2018). With our approach, we thus inform organizations that they can protect themselves against the harmful influences of politically oriented decision making within their ranks if they select and retain employees who approach difficult work situations rationally instead of emotionally, such that they are less likely to consider quitting.

Third, the empirical context of this study is Pakistan, which represents a response to calls to examine the negative outcomes of politicized organizational decision-making processes in non-Western settings (Agarwal, 2016; Bai, Han, & Harms, 2016; De Clercq, Haq, & Azeem, 2019). In this country setting, cultural factors may exert two pertinent but contrasting influences on the focal phenomena. On the one hand, the high levels of uncertainty avoidance that mark Pakistani culture (Hofstede, Hofstede, & Minkov, 2010; Syed & Malik, 2014) may lead employees to experience risk-inducing political decision making as especially stressful, such that they react with maladaptive behaviors and a greater desire to quit. On the other hand, the high levels of collectivism in Pakistan (Aycan, Schyns, Sun, Felfe, & Saher, 2013; Hofstede et al., 2010) may mean that reactions that threaten to undermine group harmony or signal organizational betrayal are normatively unacceptable, so employees might avoid them, even in the presence of dysfunctional organizational politics. From this perspective, Pakistan offers an interesting context to investigate how employees deal with their own beliefs about dysfunctional organizational politics, as well as the roles of their emotional regulation skills in this process.

Theoretical background and hypotheses

Employees' turnover intentions likely lead to actual decisions to leave (Chen, Lin, & Lien, 2011; Mulki, Jaramillo, & Locander, 2008), but many researchers prefer to address why employees differ in their turnover *intentions*, instead of actual turnover. The act of quitting can be strongly influenced by factors external to the organization, such as the surrounding economic climate or the availability of other job opportunities (Amankwaa & Anku-Tsede, 2015; Mano-Negrin & Tzafrir, 2004). To help organizations design their internal features to reduce turnaround, it thus is highly relevant to explain turnover intentions. For example, by explicating how and why employees react negatively to dysfunctional politics in organizational decision making, as manifest in persistent egoistic, self-centered behaviors by organizational colleagues (Miller et al., 2014), we can provide relevant insights for many organizations, especially those that operate in competitive labor markets in which the loss of skilled employees is particularly problematic (Tews et al., 2013; Thatcher, Stepina, & Boyle, 2003).

We start by theorizing that a reluctance to engage in social adaptive behavior may be a critical path by which employees seek to maintain their sense of self-worth and avoid frustrations that result from encountering others' self-centered tendencies (Grimland, Vigoda-Gadot, & Baruch, 2012; Siu, Lu, & Spector, 2013). In considering this function of reduced social adaptive behavior, we complement research on how this behavior affects employee–customer relationships

(Leischnig & Kasper-Brauer, 2015; Wilder, Collier, & Barnes, 2014) or determines employees' reactions to organizational change (van den Heuvel, Demerouti, Bakker, & Schaufeli, 2013; Wu et al., 2017). Dysfunctional organizational decision-making processes tend to undermine employees' self-esteem and confidence (Bowling, Eschleman, Wang, Kirkendall, & Alarcon, 2010; Pierce & Gardner, 2004). By refusing to engage in social adaptive behavior, employees leverage a behavioral mechanism to *cope* with organizational politics and preserve their self-esteem. As prior research indicates, employees' withdrawal behaviors are important means through which employees seek to vent deep-felt frustrations about resource-depleting work circumstances (Penney & Spector, 2005; Sliter, Sliter, & Jex, 2012). Thus, beliefs about the self-serving actions of organizational colleagues similarly may translate into higher turnover intentions because employees respond to the negative work situation by striking back and refusing to adapt to or become more like their colleagues (Gwinner et al., 2005; Rosen, Koopman, Gabriel, & Johnson, 2016). That is, such negative reactions likely prompt employees to withdraw psychologically from their organization and its constituents, so that quitting their jobs becomes a more attractive option (Carpenter & Berry, 2017).

This escalation of perceived organizational politics into enhanced turnover intentions, due to a reluctance to adapt to the behaviors of organizational colleagues, also may be more or less likely to occur in certain scenarios. We propose that an ability to remain calm, even in the face of adverse work situations, can mitigate the harmful effects of employees' beliefs about organizational politics on their social adaptive behavior (Buruck, Dörfel, Kugler, & Brom, 2016; Cheng et al., 2012), so their desire to leave is lower. When they possess this personal resource, employees can assess their colleagues' self-serving behaviors rationally (Jiang et al., 2013), such that they might even identify reasons their colleagues behave so egoistically (Takada & Ohbuchi, 2013). By detailing this buffering role of emotional regulation skills, we respond to calls for contingency views on the negative outcomes of perceived organizational politics (Maslyn, Farmer, & Bettenhausen, 2017; Valle et al., 2019; Varela-Neira et al., 2018), including considerations of employees' emotion-based competencies (Vigoda-Gadot & Meisler, 2010).

Conservation of resources theory

To guide these theoretical arguments, we draw on conservation of resources (COR) theory (Hobfoll, 1989) According to this theory, employees' work attitudes and behaviors are informed by their desire to conserve their existing resource bases and shield themselves against further resource losses (Hobfoll, 1989, 2001). In particular, by engaging in harmful work behaviors, employees who suffer from adverse work circumstances can overcome the frustrations they experience (De Clercq et al., 2019; Hobfoll, Halbesleben, Neveu, & Westman, 2018). If employees are convinced their organizational colleagues work behind the scenes and engage in self-serving behaviors, they may suffer from resource losses, in the form of reduced self-esteem, because these behaviors tend to threaten their own professional well-being and career success (Grimland et al., 2012; Harris et al., 2007). They, in turn, may seek to maintain a sense of self-worth, even in a disappointing, unfavorable situation (Penney, Hunter, & Perry, 2011), by refusing to adapt to the whims of their colleagues. This behavioral response helps employees contain self-depreciating thoughts, though COR theory also suggests that the psychological withdrawal that they experience from their organizational members (Carpenter & Berry, 2017) may then fuel their desire not to devote valuable energy resources to enhance the well-being of their current employer. The overall result ultimately might be higher turnover intentions (Campbell et al., 2013).

Moreover, employees' negative reactions to adverse, resource-depleting work conditions also depend on their access to relevant personal resources (Abbas et al., 2014; Hobfoll, 2001). From this COR view, employees' emotional regulation skills may serve as buffers that mitigate their refusal to exhibit social adaptive behaviors in response to perceived organizational politics, which ultimately reduces their desire to quit. If employees can control their temper and avoid

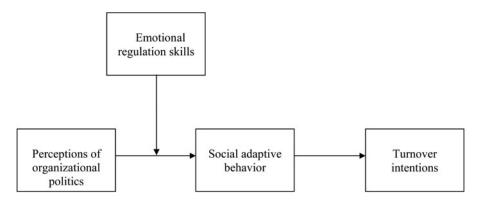


Figure 1. Conceptual model.

becoming angry, even in difficult situations (Hagemeister & Volmer, 2018; Jiang et al., 2013), they should be more willing to adapt and align with organizational colleagues who exhibit highly political actions. Formally, when they can draw from emotional competencies, the translation of employees' experience of resource-draining dysfunctional politics into turnover intentions, through social adaptive behavior, should be subdued (Hobfoll & Shirom, 2000).

The proposed conceptual framework is in Figure 1. Persistent beliefs that organizational colleagues are overly political in their actions spur employees' turnover intentions, in their effort to preserve their self-esteem by refusing to adapt to their colleagues. Their emotional regulation skills function as buffers; the escalation of perceived organizational politics into enhanced turnover intentions, through reduced social adaptive behavior, becomes less likely when employees can stay calm, instead of getting angry, in the face of a negative work situation.

Mediating role of social adaptive behavior

According to COR theory, employees' work behaviors are strongly shaped by their motivation to preserve their resource reservoirs and diminish the chances of resource drainage, even if they might confront adverse work circumstances (Hobfoll, 1989, 2001). As mentioned, this theory further conceives of employees' negative behavioral responses to workplace adversity as tactics they use to release their frustrations with adversity and protect their self-esteem resources (Hobfoll et al., 2018). For example, undertaking deviant work activities is a coping mechanism that employees, overburdened with unrealistic deadlines, use to take revenge and vent their associated frustrations (De Clercq et al., 2019). We argue that employees' beliefs that organizational colleagues are egoistic and self-centered similarly may prompt them to ignore their colleagues, refusing to adapt to their preferences, which gives them an outlet for their negative energy (Cohen & Diamant, 2019; Penney, Spector, & Fox, 2003).

Employees who feel disheartened by the political games that their organizational colleagues play also may interpret this behavior as a lack of respect for their own professional well-being (Harris et al., 2007; Jam et al., 2017), which generates concerns about their ability to meet their performance requirements (Rosen, Harris, & Kacmar, 2011; Siu et al., 2013) and develop their career successfully (Grimland et al., 2012). In turn, those employees may seek to avoid additional resource losses and preserve their self-esteem by expressing disappointment and rejecting the preferences or actions of their colleagues (Bentein, Guerrero, Jourdain, & Chênevert, 2017; Hobfoll et al., 2018). That is, employees might justify their own maladaptive behaviors by noting the lack of support they receive from their organization and its constituents, who only think about themselves (Harris et al., 2007). A refusal to adapt to colleagues' actions represents a pertinent response that helps employees feel better about themselves, because it is a signal or expression

of their irritation with the negative situation (Sliter et al., 2012). Finally, employees who are convinced that their colleagues work to advance their own interests, at the expense of others, may respond with reduced efforts to adapt, so that they might regain some control over their work functioning and not to be seen as 'easy' to exploit or weak (Rosen et al., 2016).

Yet the social isolation that employees experience due to their maladaptive behaviors may, in turn, create a negative spiral, such that they feel even more negative feelings toward their organization and a growing desire to quit their jobs. In particular, COR theory postulates that the social distancing that stems from a reluctance to adapt to other organizational members (Wu et al., 2017) may enhance employees' turnover intentions, because they are not willing to allocate valuable energy resources to activities that otherwise would benefit their employer and its members (Campbell et al., 2013; Hobfoll & Shirom, 2000). Instead, their focus is redirected toward how they can improve their own personal situation, such as the benefits they might enjoy if they were to leave their current employment (Bozeman & Perrewé, 2001). Furthermore, a refusal to accommodate others' behaviors also may generate expectations of retaliation, so the focal employee might anticipate being unable to count at all on any consideration and support (Scott, Restubog, & Zagenczyk, 2013). The prospect of alternative employment thus becomes highly attractive. Finally, when employees distance themselves from colleagues, it likely creates a lack of emotional attachment toward the surrounding work environment, which may stimulate their desire to leave the current organization (Chen & Yu, 2014).

These arguments suggest a mediating role of social adaptive behavior: Employees' beliefs about self-serving behaviors by colleagues increase their turnover intentions, because they refuse to go out of their way to understand the reasons for those behaviors or adjust themselves to them (Gwinner et al., 2005; Wu et al., 2017). Prior studies similarly indicate a mediating role of surface acting (Andrews, Kacmar, & Valle, 2016) between perceived organizational politics and turnover intentions. We extend such research by explicating how employees' beliefs that colleagues play dysfunctional political games make them want to quit, prompted by another behavioral response, by which they refrain from social adaptive behavior.

Hypothesis 1: Employees' diminished social adaptive behavior mediates between their perceptions of organizational politics and turnover intentions.

Moderating role of emotional regulation skills

We hypothesize a moderating effect of employees' emotional regulation skills on the indirect positive relationship between their perception of organizational politics and turnover intentions through social adaptive behavior. Emotionally skilled employees should react to these politics with more social adaptive behavior. The premises of COR theory state that the resource-draining effect of adverse organizational conditions is mitigated to the extent that employees can counter resource losses with access to valuable personal resources (Hobfoll, 2001). If employees can easily control their emotions, they are well positioned to cope with the difficulties of dysfunctional political games, because they can manage and contain the negative energy that arises in response to such organizational adversity (Ashkanasy, 2002; Buruck et al., 2016; Gross, 1998; Jiang et al., 2013). This increased coping capability diminishes their frustration with colleagues and need to release it (Hobfoll et al., 2018). Prior research similarly notes that employees who are emotionally skilled can shield themselves from the negative consequences of other resource-draining work conditions, such as excessive work conflict (Hagemeister & Volmer, 2018) or perceived contract breaches (De Clercq & Belausteguigoitia, 2020).

Employees who can control their own emotions also are better able to take others' perspective (Parke et al., 2015; Qian et al., 2016) and empathize with why organizational colleagues might behave in self-serving ways. These employees even may find it *appealing* to encounter challenging situations, because their ability to adapt and approach the situation rationally can generate a sense

of personal accomplishment (Biron & van Veldhoven, 2012; Sy, Tram, & O'Hara, 2006). In this way, emotional regulation skills may help employees deal with the challenges of others' egoistic actions, as well as generate self-satisfaction, because they are able to protect themselves against the hardships that arise with these actions (Meisler, 2014; Ryan & Deci, 2000). Similarly, emotionally skilled employees may see the presence of dysfunctional political games as opportunities to showcase their ability to deal with and adapt to the games (Vigoda-Gadot & Meisler, 2010). In contrast, employees who do not have a good grasp on their own emotions may use dysfunctional politics as an excuse to distance themselves and become more rigid in their interactions (Hagemeister & Volmer, 2018). These employees who lack the ability to regulate their emotions then may be more likely to vent the stress they feel by refusing to adapt to the preferences of these others (Hobfoll & Shirom, 2000; Penney & Spector, 2005).

The combination of these arguments, along with the mediating role of social adaptive behavior, indicates a moderated mediation dynamic (Preacher, Rucker, & Hayes, 2007). In particular, employees' emotional regulation skills may serve as critical contingencies of the indirect effect of perceived organizational politics on turnover intentions, through social adaptive behavior. For emotionally skilled employees, the role of diminished social adaptive behavior is weaker, whereas the tendency *not* to adapt to organizational colleagues likely grows stronger when employees lack strong emotional regulation skills, in which case their frustrations about others' resource-draining, self-serving behaviors are more likely to translate into a desire to quit (Hobfoll et al., 2018). When employees get easily angry, their diminished social adaptive behavior offers a more critical explanation of how their perceptions of organizational politics enhance their intentions to leave.

Hypothesis 2: The indirect relationship between employees' perceptions of organizational politics and turnover intentions through diminished social adaptive behavior is moderated by their emotional regulation skills, such that this indirect relationship is weaker among employees with greater emotional regulation skills.

Research method

Sample and data collection

The research hypotheses were tested with survey data collected among three Pakistani-based organizations that operate in the food sector. This purposeful focus on one sector avoids the problem of unobserved, industry-related differences in employees' turnover intentions, which may depend on the extent to which alternative employment opportunities are readily available in an industry (Acikgoz, Sumer, & Sumer, 2016; Virga, De Witte, & Cifre, 2017). The food sector in Pakistan is marked by high levels of competition and unemployment (Bhutta & Hasan, 2013; Pakistan Bureau of Statistics, 2020), so it is generally challenging for employees to find another job in this industry, if they were to leave their current employment. From this angle, our study offers a *conservative* test of the connection between employees' perceptions of organizational politics and turnover intentions, through diminished social adaptive behavior (Hair, Black, Babin, & Anderson, 2010). That is, if the empirical findings confirm the hypothesized relationships even in this job-constraining context, it is plausible that the relationships would be even more salient in contexts that provide ample alternative employment opportunities (Baranchenko, Xie, Lin, Lau, & Ma, 2020; Mano-Negrin & Tzafrir, 2004).

The three-wave survey design included three data collection rounds, each separated by three weeks, to avoid concerns about reverse causality (i.e., employees' social adaptive behaviors arguably might generate positive perceptions about the organizational functioning of their colleagues, or their turnover intentions might make them unwilling to adjust to the constituents of an organization that they plan to leave). This design also reduced the chances of expectancy bias, whereby employees might figure out the research hypotheses and adjust their responses accordingly. Yet the time gaps of three weeks were short enough to minimize the risk that critical organizational

events could have occurred during the data collection. The surveys were written in English, which is the language of business communication in Pakistan.

Several methods helped protect the rights of the participants and also avoid social desirability bias. In particular, the cover letters that preceded the surveys guaranteed complete confidentiality for the respondents, underscored that their participation was entirely voluntary, and indicated that they could withdraw from the study at any point in time. Participants were also explicitly told that there were no correct or incorrect answers and that the responses to the different questions likely would vary across participants (Spector, 2006). The first survey gauged employees' perceptions of organizational politics and emotional regulation skills, the second survey captured their engagement in social adaptive behaviors, and the third assessed their turnover intentions. Of the 250 originally administered surveys, we received 160 completed sets across the three rounds, for a response rate of 64%. Among the respondents, 27% were women. They had worked for their organization for an average of six years.

Measures

Perceptions of organizational politics

Employees' beliefs that their organizational colleagues are self-centered in their actions were assessed with a four-item scale of perceived organizational politics, pertaining to how employees perceive the actions of their colleagues (De Clercq & Belausteguigoitia, 2017). Two sample items are, 'There is a lot of self-serving behavior going on among my organizational colleagues' and 'My organizational colleagues do what is best for them, not what is best for the company' (Cronbach's alpha = .94).

Emotional regulation skills

We assessed employees' ability to regulate their own emotions with a four-item scale derived from prior research on emotional competencies (Jiang et al., 2013). Example items are, 'I am quite capable of controlling my own emotions' and 'I am able to control my temper so that I can handle difficulties rationally' (Cronbach's alpha = .89).

Social adaptive behavior

To measure the extent to which employees are willing to adjust to organizational colleagues, we adapted a five-item scale of social adaptation skills (Baron & Markman, 2003). In particular, in light of our focus on employees' *behavioral* reactions to organizational politics, the revised word-ing reflected their actual behavior. For example, participants indicated the extent to which, 'I adjust myself to the preferences of organizational colleagues' and 'I am sensitive and understand-ing toward organizational colleagues' (Cronbach's alpha = .91).

Turnover intentions

Employees' desire to leave their current employment was assessed with a five-item scale of turnover intentions (Bozeman & Perrewé, 2001). Two of these measurement items are, 'I will probably look for a new job in the near future' and 'I intend to quit my job soon' (Cronbach's alpha = .78).

Control variables

The statistical analyses controlled for three variables: employees' gender (1 = female), education level (1 = high school, 2 = non-university college, 3 = university bachelor, 4 = university masters), and organizational tenure (in years). Female employees, as well as higher-educated employees and those who have worked for their organization for a longer time, may be more loyal (Griffeth, Hom, & Gaertner, 2000).¹

¹Consistent with previous suggestions about the treatment of control variables that are not significant (Becker, 2005), as was the case for the three control variables in this study, we performed a robustness test by re-estimating the models without them. The findings were entirely in line with those found in the focal analysis.

Construct validity

The validity of the focal constructs was evaluated with a confirmatory factor analysis of a four-factor measurement model (Anderson & Gerbing, 1988). The fit of the model was good: $\chi^2(129) = 314.02$, incremental fit index = .91,Tucker–Lewis index = .89, confirmatory fit index = .91, and root mean-squared error of approximation = .09. In support of the presence of convergent validity, each of the measurement items loaded well (p < .001) on its corresponding constructs (Gerbing & Anderson, 1988). The average variance extracted (AVE) values were higher than the cut-off value of .50 (Bagozzi & Yi, 1988), except for turnover intentions, for which the AVE value equaled .43.² The presence of discriminant validity was evident too, in that for all four focal constructs, the AVE values were higher than the squared correlations of the corresponding construct pairs (Fornell & Larcker, 1981). The fit of models that included unconstrained construct pairs, in which the correlation between two constructs was set free, also was significantly better than the fit of the corresponding constrained models, in which the correlation between two constructs was set to equal 1 ($\Delta\chi^2_{(1)} > 3.84$, p < .05; Anderson & Gerbing, 1988).

Statistical procedure

The research hypotheses were tested with the SPSS Process macro, as developed by Hayes (2013). This macro supports the comprehensive evaluation of theoretical frameworks that include mediation and moderated mediation effects, as illustrated by previous studies (e.g., Skiba & Wildman, 2019; Wang, Bowling, Tian, Alarcon, & Kwan, 2018). The Process macro approach is preferred over other methods—such as the Sobel (1982) test or the method described by Baron and Kenny (1986)—because it does not make the assumption that the indirect effects (mediation) and conditional indirect effects (moderated mediation) are normally distributed. In particular, it acknowledges that the sampling distributions of the mediation and moderated mediation effects may be asymmetric, and it accordingly relies on a bootstrapping procedure (MacKinnon, Lockwood, & Williams, 2004).

First, to assess the presence of mediation (Hypothesis 1), we evaluated the confidence interval for the indirect effect of perceptions of organizational politics on turnover intentions, through social adaptive behavior. In this first step, we also checked the signs and significance levels of the underlying direct relationships between perceived organizational politics and social adaptive behavior and between social adaptive behavior and turnover intentions. Second, to assess the presence of moderated mediation (Hypothesis 2), we evaluated the confidence intervals for the conditional indirect effects. The Process macro estimates confidence intervals at three distinct levels of the moderator: one standard deviation below its mean, at its mean, and one standard deviation above its mean.³ In this second step, we also assessed the moderating effect of emotional regulation skills on the relationship between perceptions of organizational politics and social adaptive behavior, by comparing the corresponding effect sizes. To diminish the risk of multicollinearity, we mean-centered the variables before including them in the interaction term (Aiken & West, 1991).

Results

Table 1 reports the zero-order correlation coefficients and descriptive statistics, and Table 2 reports the results generated from the Process macro. Perceptions of organizational politics

²Extant research indicates that AVE values lower than .50 are acceptable when the corresponding reliabilities exceed .70 (Huang, Wang, Wu, & Wang, 2013), and particularly so when the constructs are measured in rarely studied country contexts, such as Pakistan (Kashif, Braganca, Awang, & De Run, 2017).

³In line with our conceptual framework, we estimated a model that included a moderating effect of emotional regulation skills on the relationship between perceptions of organizational politics and social adaption behaviour but not between social adaption behaviour and turnover intentions. A post hoc estimation confirmed that emotional regulation skills did not significantly moderate the latter relationship.

| Table 1. | Correlation | table | and | descriptive | statistics |
|----------|-------------|-------|-----|-------------|------------|
|----------|-------------|-------|-----|-------------|------------|

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|--------|-------|--------|-------|------|-------|-------|
| 1. Perceptions of organizational politics | | | | | | | |
| 2. Emotional regulation skills | 228** | | | | | | |
| 3. Social adaptive behavior | 583** | .089 | | | | | |
| 4. Turnover intentions | .516** | .194* | 436** | | | | |
| 5. Gender (1 = female) | 082 | 008 | .096 | 068 | | | |
| 6. Education | 261** | .057 | .237** | 166* | 074 | | |
| 7. Organizational tenure | 140 | 098 | .003 | 122 | 091 | .172* | |
| Mean | 2.470 | 2.353 | 3.741 | 2.298 | .269 | 3.463 | 6.419 |
| Standard deviation | 1.418 | 1.274 | .878 | .913 | .445 | .548 | 4.800 |

Notes: N = 160.

* p < .05; ** p < .01.

| Table 2. | Process | macro | results | for | individual | paths |
|----------|---------|-------|---------|-----|------------|-------|
|----------|---------|-------|---------|-----|------------|-------|

| | Social adaptive behavior | Turnover intentions |
|--|-----------------------------|---------------------|
| Gender (1 = female) | .131 | 048 |
| Education | .153 | 011 |
| Organizational tenure | 017 | 013 |
| Perceptions of organizational politics | 613*** | .245*** |
| Emotional regulation skills | 002 | |
| Perceptions of organizational politics × emotional regulation skills | .125** | |
| Social adaptive behavior | | 218* |
| R ² | .398 | .299 |

Notes: *n* = 160.

* p < .05; ** p < .01; *** p < .001.

diminish social adaptive behavior ($\beta = -.613$, p < .01), which then leads to higher turnover intentions ($\beta = -.218$, p < .01). The test for the presence of mediation indicates an effect size of .068 for the indirect relationship between perceptions of organizational politics and turnover intentions through social adaptive behavior. This relationship is significant, because the corresponding confidence interval does not include 0 [.015, .127], in support of the hypothesized mediating role by social adaptive behavior.

The evaluation of Hypothesis 2 entails a comparison of the strength of the conditional indirect effect of perceptions of organizational politics on turnover intentions through social adaptive behavior at different levels of emotional regulation skills. The results reveal weaker effect sizes at higher skill levels: from .093 at one standard deviation below the mean, to .086 at the mean, to .025 at one standard deviation above the mean (Table 3). In addition, the confidence interval does not include 0 when the moderator is at one standard deviation below its mean ([.025; .172]) or at its mean ([.023; .161]), but it includes 0 when the mediator is at one standard deviation above the mean ([.001; .088]). To test for the presence of moderated mediation in a more direct way, we also assessed the index of moderated mediation and its associated confidence

| Emotional regulation skills | Effect | Bootstrap SE | Bootstrap LLCI | Bootstrap ULCI |
|-----------------------------|--------|--------------|----------------|----------------|
| -1 SD | .093 | .037 | .025 | .172 |
| Mean | .086 | .035 | .023 | .161 |
| +1SD | .025 | .023 | 001 | .088 |
| Index | 027 | .013 | 055 | 004 |

Table 3. Conditional indirect effects and index of moderated mediation

Notes: n = 160; SD = standard deviation; SE = standard error; LLCI = lower limit confidence interval; ULCI = upper limit confidence interval.

interval (Hayes, 2015). The index equals -.027, and its confidence interval does not include 0 ([-.055; -.004]), which affirms that employees' emotional regulation skills function as buffers against the translation of perceived organizational politics into turnover intentions through social adaptive behavior, in line with Hypothesis 2.

Finally, Table 2 indicates a positive, significant effect of the perceptions of organizational politics × emotional regulation skills interaction term (β = .125, *p* < .01) in predicting social adaptive behavior. The results generated from the Process macro show that the direct negative relationship between perceptions of organizational politics and social adaptive behavior is mitigated by emotional regulation skills, as manifest in the lower effect sizes of this relationship at higher levels of the moderator (i.e., -.426 at one standard deviation below the mean, -.395 at the mean, -.114 at one standard deviation above the mean).

Discussion

This research adds to extant literature by investigating the role of employees' beliefs about the self-serving behaviors of their colleagues in predicting their own turnover intentions, with special consideration of unexplored factors that explain or influence this process. Exposure to dysfunctional political games can trigger employees to make plans to quit their jobs, yet very little attention has been devoted to the *behavioral* reactions that may underpin this process—except for a study that pinpoints the role of surface acting behavior (Andrews et al., 2016)—let alone the potential buffering influence of their reliance on pertinent personal skills. Consistent with the logic of COR theory (Hobfoll, 2001), we theorize that (1) turnover intentions may arise in the presence of dysfunctional organizational politics because employees are reluctant to adapt themselves to the actions of their organizational colleagues, in their bid to conserve their self-esteem resources (Bentein et al., 2017; Hobfoll, 1989), and (2) their emotional regulation skills mitigate this effect (Jiang et al., 2013). The empirical results support these conceptual arguments.

The mediating role of diminished social adaptive behavior, as revealed in this study, elucidates how employees who encounter others' self-serving actions develop a strong desire to leave their organization, because they distance themselves from the rest of the organization, as manifest in their reluctance to accommodate the preferences of other members and understand their motivations (Gwinner et al., 2005). These employees may interpret others' egoistic behaviors as a lack of consideration of their own diligent work efforts, which undermines their sense of self-worth in relation to their organizational functioning (Bowling et al., 2010). Consistent with the COR logic, they seek to maintain their self-esteem resources by releasing their frustration with their colleagues, in the form of a refusal to adapt to their preferences (De Clercq et al., 2019; Hobfoll & Shirom, 2000). Similarly, they might become cynical about the lack of organizational protection they receive from the self-serving actions of other members, such that they are convinced that their maladaptive behavioral responses are justified (Huang et al., 2003). Yet a refusal to adapt to others also may generate a counterproductive *spiral* (Hobfoll, 2001), such that employees' lack of social adaption might make them aware of their precarious work situation,

lead them to perceive they are on their own and without a place in the organization, and stimulate desires to look for alternative employment.

From a positive perspective, the study's empirical findings indicate a subduing influence when employees can draw from valuable emotional regulation skills (Grant, 2013; Jiang et al., 2013). In line with COR theory, employees who are capable of controlling their own emotions are less inclined to feel threatened by resource-draining workplace adversity, because they can deal more effectively with the associated stresses and uncertainties (De Clercq & Belausteguigoitia, 2020; Hobfoll & Shirom, 2000). This beneficial effect is manifest in employees' reduced desire to vent their disappointments about dysfunctional political games as a refusal to adapt to the preferences of other members. Beyond the enhanced coping abilities that come with emotional regulation skills, employees who are equipped with them may also derive personal joy from being able to deal with the challenges of politicized decision-making processes, such that they experience their choice or ability *not* to take revenge for others' self-serving behaviors as a form of personal fulfillment (Ryan & Deci, 2000; Vigoda-Gadot & Meisler, 2010). The likelihood that they take out their frustration by not adapting to others is further diminished then (Penney et al., 2003).

The mitigating role of emotional regulation skills in this negative relationship is especially relevant when considered together with the mediating effect of social adaptive behavior. As indicated by the moderated mediation analysis (Preacher et al., 2007), the strength of the indirect relationship between perceived organizational politics and turnover intentions, through social adaptive behavior, is contingent on employees' ability to contain their emotions. The frustration that arises with beliefs about dysfunctional politics translates less forcefully into an enhanced desire to quit, by refusing to adjust to colleagues, when employees can avoid getting angry (Hagemeister & Volmer, 2018; Parke et al., 2015). Conversely, frustration with others' politically driven actions escalates into higher turnover intentions more powerfully, due to a reluctance to adapt, when employees cannot remain calm (Hobfoll & Shirom, 2000).

In summary, this study provides deeper insights into key factors that inform the link between perceived organizational politics and enhanced turnover intentions. We complement previous studies by explicating (1) how the propensity to ignore the preferences of organizational colleagues serves as an important factor that explains how this source of organizational adversity fuels plans to leave the organization and (2) how employees' emotional regulation skills are instrumental in suppressing this process. The results accordingly extend prior studies of the *direct* beneficial roles of emotion-based skills in stimulating various positive work outcomes (Grant, 2013; Joseph & Newman, 2010; Meisler, 2014; Parke et al., 2015). That is, the merits of emotional regulation skills, as revealed herein, are indirect; employees who can control their temper and handle difficulties in rational instead of emotional ways are better placed to deal with colleagues who act in egoistic ways at the expense of others' interests. In this sense, this study provides critical insight into how employees can avoid doubled suffering—that is, from frustrations with dysfunctional political games, as well as from distractions due to their continuous ruminations about how the grass might be greener in other organizations—by leveraging their emotion-based skills.

Limitations and future research

This study contains some limitations, which suggest avenues for further research. First, it pinpoints social adaptive behavior as an unexplored mechanism that underlies the translation of organizational politics into enhanced turnover intentions, but other behavioral reactions could explain this connection too, such as concealing valuable knowledge from colleagues (Connelly & Zweig, 2015), workplace ostracism (Jones, Carter-Sowell, Kelly, & Williams, 2009), or overt efforts to undermine the organization's reputation (Skarlicki & Folger, 1997). Continued investigations could detail which intermediate behaviors might be most prevalent. In a related vein, we did not directly measure the mechanisms by which employees' beliefs about dysfunctional organizational politics translate into a lack of social adaptive behavior, such as perceived threats to their professional well-being or the associated depletion of self-esteem resources (Bentein et al., 2017). The mechanisms are consistent with the arguments of COR theory (Hobfoll et al., 2018), but it still would be useful to measure them formally. Yet another useful extension would be to consider explicitly the role of managerial power—in terms of condoning an organizational climate predicated on self-serving decision making (Landells & Albrecht, 2013)—for determining the likelihood that employees respond to dysfunctional political games with diminished social adaptive behavior and subsequent turnover intentions.

Second, we focused on emotional regulation skills as a particular personal resource that may mitigate the escalation of perceived organizational politics into diminished social adaptive behavior and then a desire to leave the organization. Continued studies could investigate other personal factors that may serve as buffers, such as employees' passion for work (Baum & Locke, 2004), psychological capital (Bouckenooghe, De Clercq, & Raja, 2019), emotional stability (Beehr, Ragsdale, & Kochert, 2015), or creative self-efficacy (Tierney & Farmer, 2002). Pertinent *organizational* factors also may counter the hardships raised by the presence of dysfunctional politics, such as supportive leadership styles (Cai, Jia, & Li, 2017), trust in top management (Bouckenooghe, 2012), perceptions of organizational justice (Harris et al., 2007), or effective intra-organizational knowledge sharing (Huang, Hsieh, & He, 2014).

Third, we tested the proposed theoretical framework in one industry (the food sector), which helped us avoid the concern that unobserved industry features influence the feasibility of finding alternative employment (Virga et al., 2017). In addition, the conceptual arguments that underpinned the research hypotheses were industry-neutral, so we anticipate that the *strength* but not the nature of the theorized relationships may vary across industry sectors. As highlighted in the 'Sample and data collection' subsection, job possibilities are quite scarce in the food sector in Pakistan (Pakistan Bureau of Statistics, 2020), so the statistical support we find for the proposed relationships, despite this challenge, underscores the validity of the conceptual framework. Nonetheless, multisector studies could clarify how pertinent industry factors might inform the conceptual framework. For example, in industry sectors characterized by an abundance of job opportunities, employees may be more eager to make plans to quit in response to frustrations about organizational politics and associated maladaptive behaviors relative to coworkers (Baranchenko et al., 2020). Alternatively, hypercompetitive environments (Chen, Lin, & Michel, 2010) could encourage employees to accept some level of flexibility or rule deviation in their employer's decision-making processes, which could diminish their negative responses to politically based decisions.

Fourth, as noted, the conceptual arguments were country neutral, yet cultural factors still may have exerted effects in the tested theoretical framework. As indicated in the 'Introduction,' the contrasting roles of certain Pakistani cultural features—high-risk aversion may spur strong negative reactions to uncertainty-inducing organizational politics, but high collectivism may diminish such reactions (Hofstede et al., 2010)—make Pakistan an interesting setting for testing the proposed theoretical framework. The empirical support for the research hypotheses indicates that the first reinforcing dynamic might be more prevalent than its suppressing counterpart. But we also reiterate that our theoretical arguments are general and not country-focused, so here again, we expect that the *strength* but not the nature of the theorized relationships may vary across countries. Another set of comparative studies might address how employees' beliefs about others' self-serving behaviors diminish their social adaptive behavior and then stimulate their turnover intentions, as well as the moderating role of pertinent personal and organizational resources in this process, in cultural settings other than Pakistan. Such comparisons would enable explicit considerations of how different cultural factors might subdue or trigger this study's focal relationships.

Practical implications

The results have important implications for managerial practice. The prevalence of egoistic behaviors within an organization's ranks—such that organizational members are primarily interested

in what is best for them, not for the company overall—can generate significant frustration among other employees and elicit strong negative responses toward their colleagues and their employing organization in general. When employees feel threatened by the self-centered actions of their colleagues, they may suspend or discontinue their relationships with them, leaving them isolated and focused on energy-consuming ruminations about the possible benefits of quitting. Notable in this regard is that some employees might be reluctant to openly vent their frustrations about dysfunctional political decision making, because they do not perceive that others will listen, want to avoid being perceived as a tattletale or vulnerable, or worry that their complaints might backfire and hinder their future career development (Chang et al., 2009). Organizations accordingly should proactively work to detect self-centered actions among their employee bases and make it clear that these actions are unacceptable and counterproductive. Moreover, they should identify employees who might be most vulnerable to the political behaviors of other members-such as those who recently joined the organization or have rotated to a new department—and develop ways to encourage them to voice their complaints. For example, organizations could assign specific human resource managers as contact persons who gather complaints about politicized decision making or establish formally appointed ombudsmen with whom employees can share their concerns in complete confidence (Harrison, Hopeck, Desrayaud, & Imboden, 2013).

In addition to this general recommendation to avoid self-centered actions and decision making, the findings of this research might be especially valuable for organizations that are not able to eradicate dysfunctional politics from their ranks, because of ambiguous job descriptions, scarce organizational resources, or an organizational climate marked by distrust, for example (Poon, 2003). Employees who are able to approach difficult situations in rational instead of emotional ways are better placed to develop effective coping strategies that mitigate the hardships that arise with others' self-centered actions, so these skills reflect important personal features that overly politicized organizations might leverage to diminish turnover within their ranks. In particular, organizations that can rely on the emotion-based competencies of their employee bases should be more effective in immunizing themselves against the risk that their employees alienate themselves from the rest of the organization, so the associated propensity to want to leave their employer is mitigated.

The selection and retention of employees who are equipped with such emotional regulation skills accordingly should be very useful for organizations with politicized work environments — as well as for the potential victims of these political actions, who can avoid a situation in which their own behavioral reactions leave them even more vulnerable to the self-centered actions of others (Kacmar & Baron, 1999; Scott et al., 2013). In addition to hiring and retaining emotion-ally skilled employees, organizations may also benefit from *enhancing* employees' emotional skill bases. For example, to help them control their emotions, training programs might be tailored to the development and nurturance of employees' emotional competencies (Mattingly & Kraiger, 2019), as well as political skills to help employees navigate politicized decision-making climates (Banister & Meriac, 2015). In combination with such training, organizations could formally *recognize* employees' efforts to avoid certain behavioral responses that may spur enhanced turnover intentions, even when their work conditions are far from perfect. Any measure that enhances employees' capabilities to maintain control of their own emotions should be particularly useful in circumstances in which organizational politics are unavoidable.

Conclusion

This study adds to extant research on the detrimental effects that overly political organizational environments have on employees' work functioning, with a particular focus on the roles that their social adaptive behavior, or its lack thereof, and their emotional regulation skills play. The reluctance to adapt to others' actions and preferences constitutes an important reason that employees' beliefs about self-centered, behind-the-scenes decision-making drives them toward ruminations

about alternative employment. The potency of this explanatory behavioral mechanism depends though on how capable employees are in containing their own emotions. These insights could provide a platform for continued investigations of how organizations can prevent the escalation of dysfunctional actions into heightened intentions to leave.

References

- Abbas, M., Raja, U., Darr, W., & Bouckenooghe, D. (2014). Combined effects of perceived politics and psychological capital on job satisfaction, turnover intentions, and performance. *Journal of Management*, 40, 1813–1830.
- Acikgoz, Y., Sumer, H. C., & Sumer, N. (2016). Do employees leave just because they can? Examining the perceived employability-turnover intentions relationship. *Journal of Psychology*, 150, 666–683.
- Agarwal, U. A. (2016). Examining perceived organizational politics among Indian managers. International Journal of Organizational Analysis, 24, 415–437.
- Aiken, L. S., & West, S. G. (1991). Multiple regression: Testing and interpreting interactions. Newbury Park, CA: Sage.
- Amankwaa, A., & Anku-Tsede, O. (2015). The moderating effect of alternative job opportunity on the transactional leadership-turnover intention nexus: Evidence from the Ghanaian banking industry. African Journal of Business Management, 9, 553–561.
- Anderson, J. C., & Gerbing, D. W. (1988). Structural equation modeling in practice: A review and recommended two-step approach. Psychology Bulletin, 1033, 411–423.
- Andrews, M. C., Kacmar, K. M., & Valle, M. (2016). Surface acting as a mediator between personality and attitudes. Journal of Managerial Psychology, 31, 1265–1279.
- Ashkanasy, N. M. (2002). Studies of cognition and emotion in organisations: Attribution, affective events, emotional intelligence and perception of emotion. Australian Journal of Management, 27, 11–20.
- Aycan, Z., Schyns, B., Sun, J., Felfe, J., & Saher, N. (2013). Convergence and divergence of paternalistic leadership: A crosscultural investigation of prototypes. *Journal of International Business Studies*, 44, 962–969.
- Bagozzi, R. P., & Yi, Y. (1988). On the evaluation of structural equation models. *Journal of the Academy of Marketing Science*, 16, 74–94.
- Bai, Y., Han, G. H., & Harms, P. D. (2016). Team conflict mediates the effects of organizational politics on employee performance: A cross-level analysis in China. *Journal of Business Ethics*, 139, 95–109.
- Banister, C. M., & Meriac, J. (2015). Political skill and work attitudes: A comparison of multiple social effectiveness constructs. *Journal of Psychology*, 149, 775–795.
- Baranchenko, Y., Xie, Y., Lin, Z., Lau, M. C. K., & Ma, J. (2020). Relationship between employability and turnover intention: The moderating effects of organizational support and career orientation. *Journal of Management and Organization*, 26, 241–262.
- Baron, R. M., & Kenny, D. A. (1986). The moderator-mediator variable distinction in social psychological research: Conceptual, strategic, and statistical considerations. *Journal of Personality and Social Psychology*, 51, 1173–1182.
- Baron, R. A., & Markman, G. D. (2003). Beyond social capital: The role of entrepreneurs' social competence in their financial success. *Journal of Business Venturing*, 18, 41–60.
- Baum, J. R., & Locke, E. A. (2004). The relationship of entrepreneurial traits, skill, and motivation to subsequent venture growth. *Journal of Applied Psychology*, 89, 587–598.
- Becker, T. E. (2005). Potential problems in the statistical control of variables in organizational research: A qualitative analysis with recommendations. Organizational Research Methods, 8, 274–289.
- Beehr, T. A., Ragsdale, J. M., & Kochert, J. F. (2015). Effects of initial resources on the development of strains during a stressful training situation: Some counterintuitive results. *Journal of Organizational Behavior*, 36, 467–490.
- Bentein, K., Guerrero, S., Jourdain, G., & Chênevert, D. (2017). Investigating occupational disidentification: A resource loss perspective. Journal of Managerial Psychology, 32, 530–546.
- Bhutta, N. T., & Hasan, A. (2013). Impact of firm specific factors on profitability of firms in food sector. Open Journal of Accounting, 2, article 30219, 7 pages.
- Biron, M., & van Veldhoven, M. (2012). Emotional labour in service work: Psychological flexibility and emotion regulation. Human Relations, 65, 1259–1282.
- Bouckenooghe, D. (2012). The role of organizational politics, contextual resources, and formal communication on change recipients' commitment to change: A multilevel study. *European Journal of Work and Organizational Psychology*, 21, 575–602.
- Bouckenooghe, D., De Clercq, D., & Raja, U. (2019). A person-centered, latent profile analysis of psychological capital. *Australian Journal of Management*, 44, 91–108.
- Bowling, N. A., Eschleman, K. J., Wang, Q., Kirkendall, C., & Alarcon, G. (2010). A meta-analysis of the predictors and consequences of organization-based self-esteem. *Journal of Occupational and Organizational Psychology*, 83, 601–626.
- Bozeman, D. P., & Perrewé, P. L. (2001). The effect of item content overlap on organizational commitment questionnaireturnover cognition relationships. *Journal of Applied Psychology*, 86, 161–173.

- Brouer, R. L., Harris, K. J., & Kacmar, K. M. (2011). The moderating effects of political skill on the perceived politics-outcome relationships. *Journal of Organizational Behavior*, 32, 869–885.
- Buruck, G., Dörfel, D., Kugler, J., & Brom, S. S. (2016). Enhancing well-being at work: The role of emotion regulation skills as personal resources. *Journal of Occupational Health Psychology*, 21, 480–493.
- Cai, Y., Jia, L., & Li, J. (2017). Dual-level transformational leadership and team information elaboration: The mediating role of relationship conflict and moderating role of middle way thinking. Asia Pacific Journal of Management, 34, 399–421.
- Campbell, N. S., Perry, S. J., Maertz, C. P. Jr., Allen, D. G., & Griffeth, R. W. (2013). All you need is ... resources: The effects of justice and support on burnout and turnover. *Human Relations*, 66, 759–782.
- Carpenter, N. C., & Berry, C. M. (2017). Are counterproductive work behavior and withdrawal empirically distinct? A meta-analytic investigation. *Journal of Management*, 43, 834–863.
- Cascio, W. (1991). Costing human resources: The financial impact of behaviour in organizations (3rd ed.). Boston: PWS-Kent.
- Chang, C.-H., Rosen, C. C., & Levy, P. E. (2009). The relationship between perceptions of organizational politics and employee attitudes, strain, and behavior: A meta-analytic examination. Academy of Management Journal, 52, 779–801.
- Chang, C.-H., Rosen, C. C., Siemieniec, G. M., & Johnson, R. E. (2012). Perceptions of organizational politics and employee citizenship behaviors: Conscientiousness and self-monitoring as moderators. *Journal of Business and Psychology*, 27, 395–406.
- Chen, M.-F., Lin, C.-P., & Lien, G.-Y. (2011). Modelling job stress as a mediating role in predicting turnover intention. *Service Industries Journal*, 31, 1327–1345.
- Chen, M.-J., Lin, H.-C., & Michel, J. G. (2010). Navigating in a hypercompetitive environment: The roles of action aggressiveness and TMT integration. *Strategic Management Journal*, 31, 1410–1430.
- Chen, C.-F., & Yu, T. (2014). Effects of positive vs. Negative forces on the burnout-commitment-turnover relationship. *Journal of Service Management*, 25, 388-410.
- Cheng, T., Huang, G.-H., Lee, C., & Ren, X. (2012). Longitudinal effects of job insecurity on employee outcomes: The moderating role of emotional intelligence and the leader-member exchange. Asia Pacific Journal of Management, 29, 709–728.
- Cohen, A., & Diamant, A. (2019). The role of justice perceptions in determining counterproductive work behaviors. *The International Journal of Human Resource Management*, 30, 2901–2924.
- Connelly, C. E., & Zweig, D. (2015). How perpetrators and targets construe knowledge hiding in organizations. European Journal of Work and Organizational Psychology, 24, 479–489.
- De Clercq, D., & Belausteguigoitia, I. (2017). Mitigating the negative effect of perceived organizational politics on organizational citizenship behavior: Moderating roles of contextual and personal resources. *Journal of Management and Organization*, 23, 689–708.
- De Clercq, D., & Belausteguigoitia, I. (2020). Coping and laughing in the face of broken promises: Implications for creative behavior. *Personnel Review*, 49, 993–1014. doi: 10.1108/PR-11-2018-0441.
- De Clercq, D., Haq, I. U., & Azeem, M. U. (2019). Time-related work stress and counterproductive work behavior. Personnel Review, 48, 1756–1781.
- Deng, H., Walter, F., Lam, C. K., & Zhao, H. H. (2017). Spillover effects of emotional labor in customer service encounters toward coworker harming: A resource depletion perspective. *Personnel Psychology*, 70, 469–502.
- Dowden, C., & Tellier, C. (2004). Predicting work-related stress in correctional officers: A meta-analysis. Journal of Criminal Justice, 32, 31–47.
- Dysvik, A., & Kuvaas, B. (2013). Perceived job autonomy and turnover intention: The moderating role of perceived supervisor support. European Journal of Work and Organizational Psychology, 22, 563–573.
- Fornell, C., & Larcker, D. F. (1981). Evaluating structural equation models with unobservable variables and measurement error. *Journal of Marketing Research*, 18, 39–50.
- Gallagher, D. R., & Nadarajah, P. (2004). Top management turnover: An analysis of active Australian investment managers. *Australian Journal of Management*, 29, 243–274.
- Gerbing, D. W., & Anderson, J. C. (1988). An updated paradigm for scale development incorporating unidimensionality and its assessment. *Journal of Marketing Research*, 25, 186–192.
- Grant, A. M. (2013). Rocking the boat but keeping it steady: The role of emotion regulation in employee voice. Academy of Management Journal, 56, 1703–1723.
- Griffeth, R. W., Hom, P. S., & Gaertner, S. (2000). A meta-analysis of antecedents and correlates of employee turnover: Update, moderator tests, and research implications for the next millennium. *Journal of Management*, *26*, 463–488.
- Griffin, B., & Hesketh, B. (2003). Adaptable behaviours for successful work and career adjustment. Australian Journal of *Psychology*, 55, 65–73.
- Grimland, S., Vigoda-Gadot, E., & Baruch, Y. (2012). Career attitudes and success of managers: The impact of chance event, protean, and traditional careers. *The International Journal of Human Resource Management*, 23, 1074–1094.

Gross, J. J. (1998). The emerging field of emotion regulation: An integrative review. Review of General Psychology, 2, 271-299.

Guan, Y., Wen, Y., Chen, S. X., Liu, H., Si, W., Liu, Y., ... Dong, Z. (2014). When do salary and job level predict career satisfaction and turnover intention among Chinese managers? The role of perceived organizational career management and career anchor. *European Journal of Work and Organizational Psychology*, 23, 596–607.

- Guo, Y.-F., Plummer, V., Lam, L., Wang, Y., Cross, W., & Zhang, J. P. (2019). The effects of resilience and turnover intention on nurses' burnout: Findings from a comparative cross-sectional study. *Journal of Clinical Nursing*, 28, 499–508.
- Gwinner, K. P., Bitner, M. J., Brown, S. W., & Kumar, A. (2005). Service customization through employee adaptiveness. Journal of Service Research, 8, 131–148.
- Hagemeister, A., & Volmer, J. (2018). Do social conflicts at work affect employees' job satisfaction? International Journal of Conflict Management, 29, 213–235.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). Multivariate data analysis (7th ed.). Upper Saddle River, New Jersey: Prentice-Hall.
- Harris, R. B., Harris, K. J., & Harvey, P. (2007). A test of competing models of the relationships among perceptions of organizational politics, perceived organizational support, and individual outcomes. *Journal of Social Psychology*, 147, 631–655.
- Harrison, T. R., Hopeck, P., Desrayaud, M., & Imboden, K. (2013). The relationship between conflict, anticipatory procedural justice, and design with intensions to use ombudsman processes. *International Journal of Conflict Management*, 24, 56–72.
- Hayes, A. F. (2013). Introduction to mediation, moderation, and conditional process analysis: A regression-based approach. New York: Guilford Press.
- Hayes, A. F. (2015). An index and test of linear moderated mediation. Multivariate Behavioral Research, 50, 1-22.
- Hobfoll, S. E. (1989). Conservation of resources. A new attempt at conceptualizing stress. American Psychologist, 44, 513-524.
- Hobfoll, S. E. (2001). The influence of culture, community, and the nested-self in the stress process: Advancing conservation of resource theory. *Applied Psychology: An International Review*, 50, 337–369.
- Hobfoll, S. E., Halbesleben, J., Neveu, J.-P., & Westman, M. (2018). Conservation of resources in the organizational context: The reality of resources and their consequences. *Annual Review of Organizational Psychology and Organizational Behavior*, 5, 103–128.
- Hobfoll, S. E., & Shirom, A. (2000). Conservation of resources theory: Applications to stress and management in the workplace. In R. T. Golembiewski (Ed.), Handbook of organization behavior (pp. 57–81). New York: Dekker.
- Hochwarter, W. A., Kacmar, C., Perrewé, P. L., & Johnson, D. (2003). Perceived organizational support as a mediator of the relationship between politics perceptions and work outcomes. *Journal of Vocational Behavior*, 63, 438–456.
- Hofstede, G. H., Hofstede, G. J., & Minkov, M. (2010). Cultures and organizations: Software of the mind. Intercultural cooperation and its importance for survival (3rd ed.). New York: McGraw-Hill.
- Hou, X., Li, W., & Yuan, Q. (2018). Frontline disruptive leadership and new generation employees' innovative behaviour in China: The moderating role of emotional intelligence. *Asia Pacific Business Review*, 24, 459–471.
- Huang, I. C., Chuang, C.-H. J., & Lin, H.-C. (2003). The role of burnout in the relationship between perceptions of organizational politics and turnover intentions. *Public Personnel Management*, 32, 519–531.

Huang, X., Hsieh, J. J., & He, W. (2014). Expertise dissimilarity and creativity: The contingent roles of tacit and explicit knowledge sharing. *Journal of Applied Psychology*, 99, 816–830.

- Huang, C.-C., Wang, Y.-M., Wu, T.-W., & Wang, P.-A. (2013). An empirical analysis of the antecedents and performance consequences of using the moodle platform. *International Journal of Information and Education Technology*, 3, 217–221.
- Jam, F. A., Donia, M. B. L., Raja, U., & Ling, C. H. (2017). A time-lagged study on the moderating role of overall satisfaction in perceived politics: Job outcomes relationships. *Journal of Management and Organization*, 23, 321–336.
- Jiang, W., Wang, L., Chu, Z., & Zheng, C. (2019). Does leader turnover intention hinder team innovation performance? The roles of leader self-sacrificial behavior and empathic concern. *Journal of Business Research*, 104, 261–270.
- Jiang, J. Y., Zhang, X., & Tjosvold, D. (2013). Emotion regulation as a boundary condition of the relationship between team conflict and performance: A multi-level examination. *Journal of Organizational Behavior*, 34, 714–734.
- Johnson, L. U., Rogers, A., Stewart, R., David, E. M., & Witt, L. A. (2017). Effects of politics, emotional stability, and LMX on job dedication. Journal of Leadership & Organizational Studies, 24, 121–130.
- Jones, E. E., Carter-Sowell, A. R., Kelly, J. R., & Williams, K. D. (2009). 'I'm out of the loop': Ostracism through information exclusion. Group Processes and Intergroup Relations, 12, 157–174.
- Joo, B.-K., Hahn, H.-J., & Peterson, S. L. (2015). Turnover intention: the effects of core self-evaluations, proactive personality, perceived organizational support, developmental.
- Joseph, D. L., & Newman, D. A. (2010). Emotional intelligence: An integrative meta-analysis and cascading model. Journal of Applied Psychology, 95, 54–78.
- Kacmar, K. M., & Baron, R. A. (1999). Organizational politics: The state of the field, links to related processes, and an agenda for future research. In G. Ferris (Ed.), *Research in personnel and human resource management* (pp. 1–39). Greenwich, CT: JAI Press.
- Kashif, M., Braganca, E., Awang, Z., & De Run, E. C. (2017). You abuse but I will stay: The combined effects of job stress, customer abuse, and emotional intelligence on employee turnover. *Journal of Management Development*, 36, 899–914.
- Khan, N. A., Khan, A. N., & Gul, S. (2019). Relationship between perception of organizational politics and organizational citizenship behavior: Testing a moderated mediation model. *Asian Business & Management, 18*, 122–141.
- Khatri, N., Fern, C. T., & Budhwar, P. (2001). Explaining employee turnover in an Asian context. Human Resource Management Journal, 11, 54–74.

- Landells, E., & Albrecht, S. L. (2013). Organizational political climate: Shared perceptions about the building and use of power bases. *Human Resource Management Review*, 23, 357–365.
- Lawong, D., McAllister, C., Ferris, G. R., & Hochwarter, W. (2018). Mitigating influence of transcendence on politics perceptions' negative effects. *Journal of Managerial Psychology*, 33, 176–195.
- Leischnig, A., & Kasper-Brauer, K. (2015). Employee adaptive behavior in service enactments. *Journal of Business Research*, 68, 273–280.
- Lutgen-Sandvik, P., Hood, J. N., & Jacobson, R. P. (2016). The impact of positive organizational phenomena and workplace bullying on individual outcomes. *Journal of Managerial Issues*, 28, 30–49.
- MacKinnon, D. P., Lockwood, C. M., & Williams, J. (2004). Confidence limits for the indirect effect: Distribution of the product and resampling methods. *Multivariate Behavioral Research*, 39, 99–128.
- Mai, K. M., Ellis, A. P. J., Christian, J. S., & Porter, C. O. L. H. (2016). Examining the effects of turnover intentions on organizational citizenship behaviors and deviance behaviors: A psychological contract approach. *Journal of Applied Psychology*, 101, 1067–1081.
- Mano-Negrin, R., & Tzafrir, S. S. (2004). Job search modes and turnover. Career Development International, 9, 442-458.
- Maslyn, J. M., Farmer, S. M., & Bettenhausen, K. L. (2017). When organizational politics matters: The effects of the perceived frequency and distance of experienced politics. *Human Relations*, 70, 1486–1513.
- Mattingly, V., & Kraiger, K. (2019). Can emotional intelligence be trained? A meta-analytical investigation. Human Resource Management Review, 29, 140–155.
- Meisler, G. (2014). Exploring emotional intelligence, political skill, and job satisfaction. Employee Relations, 36, 280-293.
- Miller, B. K., Adair, E. A., Nicols, K. M., & Smart, D. L. (2014). Hindering the help: Politics and engagement in volunteer service organizations. *Journal of Managerial Issues*, 26, 365–387.
- Mulki, J. P., Jaramillo, J. F., & Locander, W. B. (2008). Effect of ethical climate on turnover intention: Linking attitudinal- and stress theory. *Journal of Business Ethics*, 78, 559–574.
- Pakistan Bureau of Statistics (2020). Pakistan economic survey 2019-20. Islamabad: Finance Division, Government of Pakistan.
- Park, J. H., Newman, A., Zhang, L., Wu, C., & Hooke, A. (2016). Mentoring functions and turnover intention: The mediating role of perceived organizational support. *International Journal of Human Resource Management*, 27, 1173–1191.
- Parke, M. R., Seo, M.-G., & Sherf, E. N. (2015). Regulating and facilitating: The role of emotional intelligence in maintaining and using positive affect for creativity. *Journal of Applied Psychology*, 100, 917–934.
- Penney, L. M., Hunter, E. M., & Perry, S. J. (2011). Personality and counterproductive work behavior: Using conservation of resources theory to narrow the profile of deviant employees. *Journal of Occupational and Organizational Psychology*, 84, 58–77.
- Penney, L. M., & Spector, P. E. (2005). Job stress, incivility, and counterproductive workplace behavior (CWB): The moderating role of negative affectivity. *Journal of Organizational Behavior*, 26, 777–796.
- Penney, L. M., Spector, P., & Fox, S. (2003). Stress, personality, and counterproductive work behavior (CWB): How do environmental and individual factors influence behavior? In A. Sagie, M. Koslowsky, and S. Stashevsky (Eds.), *Misbehavior and dysfunctional attitudes in organizations* (pp. 194–210). New York, NY: Palgrave/Macmillan.
- Pierce, J. L., & Gardner, D. G. (2004). Self-esteem within the work and organizational context: A review of the organizationbased self-esteem literature. *Journal of Management*, 30, 591–622.
- Poon, J. M. L. (2003). Situational antecedents and outcomes of organizational politics perceptions. *Journal of Managerial Psychology*, 18, 138–155.
- Preacher, K. J., Rucker, D. D., & Hayes, A. F. (2007). Assessing moderated mediation hypotheses: Theory, methods, and prescriptions. *Multivariate Behavioral Research*, 42, 185–227.
- Pulakos, E. D., Arad, S., Donovan, M. A., & Plamondon, K. E. (2000). Adaptability in the workplace: Development of a taxonomy of adaptive performance. *Journal of Applied Psychology*, 85, 612–624.
- Qian, J., Han, Z. R., Guo, Z., Yang, F., Wang, H., & Wang, Q. (2016). The relation of feedback-seeking motives and emotion regulation strategies to front-line managers' feedback source profiles: A person-centered approach. *Journal of Management* and Organization, 22, 68–79.
- Rafferty, A. E., & Restubog, S. L. D. (2017). Why do employees' perceptions of their organization's change history matter? The role of change appraisals. *Human Resource Management*, *56*, 533–550.
- Rosen, C. C., Harris, K. J., & Kacmar, K. M. (2011). LMX, context perceptions, and performance: An uncertainty management perspective. *Journal of Management*, 37, 819–838.
- Rosen, C. C., Koopman, J., Gabriel, A. S., & Johnson, R. E. (2016). Who strikes back? A daily investigation of when and why incivility begets incivility. *Journal of Applied Psychology*, 101, 1620–1634.
- Ryan, R. M., & Deci, E. L. (2000). Self-determination theory and the facilitation of intrinsic motivation, social development, and well-being. *American Psychologist*, 55(1), 68–78.
- Scott, K. L., Restubog, S. L. D., & Zagenczyk, T. J. (2013). A social exchange-based model of the antecedents of workplace exclusion. *Journal of Applied Psychology*, 98, 37–48.
- Siu, O.-L., Lu, C.-Q., & Spector, P. E. (2013). Direct and indirect relationship between social stressors and job performance in greater China: The role of strain and social support. European Journal of Work and Organizational Psychology, 22, 520–531.

- Skarlicki, D. P., & Folger, R. (1997). Retaliation in the workplace: The roles of distributive, procedural, and interactional justice. Journal of Applied Psychology, 82, 434–443.
- Skiba, T., & Wildman, J. L. (2019). Uncertainty reducer, exchange deepener, or self-determination enhancer? Feeling trust versus feeling trusted in supervisor-subordinate relationships. *Journal of Business and Psychology*, 34, 219–235.
- Sliter, M., Sliter, K., & Jex, S. (2012). The employee as a punching bag: The effect of multiple sources of incivility on employee withdrawal behavior and sales performance. *Journal of Organizational Behavior*, 33, 121–139.
- Sobel, M. E. (1982). Asymptotic confidence intervals for indirect effects in structural equation models. In S. Leinhardt, (ed.), Sociological methodology (pp. 290–312). Washington, DC: American Sociological Association.
- Spector, P. E. (2006). Method variance in organizational research: Truth or urban legend? Organizational Research Methods, 9, 221–232.
- Sy, T., Tram, S., & O'Hara, L. A. (2006). Relation of employee and manager emotional intelligence to job satisfaction and performance. *Journal of Vocational Behavior*, 68, 461–473.
- Syed, H., & Malik, A. N. (2014). Comparative study of effect of culture on technology adoption in Pakistan and USA. Business & Management Review, 5, 42–51.
- Takada, N., & Ohbuchi, K. (2013). True and hollow forgiveness, forgiveness motives, and conflict resolution. International Journal of Conflict Management, 24, 184–200.
- Tews, M. J., Michel, J. W., & Ellingson, J. E. (2013). The impact of coworker support on employee turnover in the hospitality industry. *Group & Organization Management*, 38, 630–653.
- Thatcher, J. B., Stepina, L. P., & Boyle, R. J. (2003). Turnover of information technology workers: Examining empirically the influence of attitudes, job characteristics, and external markets. *Journal of Management Information Systems*, 19, 231–261.
- Tierney, P., & Farmer, S. M. (2002). Creative self-efficacy: Its potential antecedents and relationship to creative performance. *Academy of Management Journal*, 45(6), 1137–1148.
- Valle, M., Kacmar, K. M., & Zivnuska, S. (2019). Understanding the effects of political environments on unethical behavior in organizations. *Journal of Business Ethics*, 156, 173–188.
- Valle, M., & Witt, L. A. (2001). The moderating effect of teamwork perceptions on the organizational politics-job satisfaction relationship. *Journal of Social Psychology*, 141, 379–388.
- van den Heuvel, M., Demerouti, E., Bakker, A. B., & Schaufeli, W. B. (2013). Adapting to change: The value of change information and meaning-making. *Journal of Vocational Behavior*, 83, 11–21.
- Varela-Neira, C., Araujo, M. D. R., & Sanmartin, E. R. (2018). How and when a salesperson's perception of organizational politics relates to proactive performance. *European Management Journal*, 36, 660–670.
- Vigoda-Gadot, E., & Meisler, G. (2010). Emotions in management and the management of emotions: The impact of emotional intelligence and organizational politics on public sector employees. *Public Administration Review*, 70, 72–86.
- Virga, D., De Witte, H., & Cifre, E. (2017). The role of perceived employability, core self-evaluations, and job resources on health and turnover intentions. *Journal of Psychology*, 151, 632–645.
- Wang, Q., Bowling, N. A., Tian, Q.-T., Alarcon, G. M., & Kwan, H. K. (2018). Workplace harassment intensity and revenge: Mediation and moderation effects. *Journal of Business Ethics*, 151, 213–234.
- Wilder, K. M., Collier, J. E., & Barnes, D. C. (2014). Tailoring to customers' needs: Understanding how to promote an adaptive service experience with frontline employees. *Journal of Service Research*, 17, 446–459.
- Wiltshire, J., Bourdage, J. S., & Lee, K. (2014). Honesty-humility and perceptions of organizational politics in predicting workplace outcomes. *Journal of Business and Psychology*, 29, 235–251.
- Wu, C.-H., Tian, A. W., Luksyte, A., & Spitzmueller, C. (2017). On the association between perceived overqualification and adaptive behavior. *Personnel Review*, 46, 339–354.

Cite this article: De Clercq D, Khan MA, Haq IU (2023). Perceived organizational politics and turnover intentions: critical roles of social adaptive behavior and emotional regulation skills. *Journal of Management & Organization* 29, 247–265. https://doi.org/10.1017/jmo.2021.26