

Whistleblowing Intentions in Organizations: The Role of Organizational Ethics to Justice, Fear of Retaliation, and Psychological Resilience SDG-3

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Abstract

This study examines the factors influencing whistleblowing intentions among employees, with a focus on organizational justice, fear of retaliation, and psychological resilience. A structured questionnaire was administered to 250 respondents from various sectors in Ahmedabad using a 5-point Likert scale. The data were analyzed using multiple regression in R Studio. Results indicate that organizational justice significantly enhances whistleblowing intentions, while fear of retaliation also plays a critical, though complex, role in influencing ethical behavior. Psychological resilience showed no significant direct effect but presented a notable interaction with organizational justice. The study highlights the importance of a fair and supportive work environment in encouraging ethical disclosures. The findings offer valuable implications for HR policies, corporate governance, and ethical leadership development. This research contributes a novel integrative model and provides direction for future studies on ethical voice in organizational contexts. This research contributes to SDG-3.

Keywords: Whistleblowing, Organizational Justice, Fear of Retaliation, Psychological Resilience

INTRODUCTION

Whistleblowing—defined as the act of disclosing unethical, illegal, or harmful practices within an organization—has emerged as a crucial mechanism for ensuring organizational accountability, integrity, and transparency. Particularly in sectors such as healthcare, corporate finance, hospitality, and public administration, the intent to blow the whistle can significantly influence service quality, stakeholder trust, and long-term organizational sustainability (Blenkinsopp et al., 2019). However, despite its significance, many potential whistleblowers remain silent, often deterred by perceived retaliation, organizational culture, or a lack of psychological resources to endure potential consequences.

A growing body of literature highlights the psychological and contextual dimensions that underpin whistleblowing behavior. Blenkinsopp et al. (2019) underscore the criticality of supportive organizational contexts, such as justice and managerial openness, in promoting whistleblowing within healthcare systems, particularly where patient safety and care quality are at stake. Similarly, Mkheimer et al. (2023) explore the antecedents of whistleblowing intentions among hotel employees, identifying ethical leadership, workplace virtues, and moral courage as influential variables in encouraging internal disclosures.

The theory of organizational justice plays a pivotal role in understanding whistleblowing behavior. When employees perceive fairness in decision-making, resource distribution, and interpersonal treatment, they are more likely to believe that their concerns will be heard and acted upon without negative repercussions. This trust fosters psychological safety, which is instrumental in facilitating whistleblowing intentions. In contrast, when justice is perceived to be absent, employees often fear retaliation—manifesting as job loss, ostracism, or professional sabotage—which acts as a significant deterrent to reporting misconduct (Aggarwal, Sharma, & Rukta, 2025; Gupta, Dhoopar, & Srivastava, 2025).

Moreover, the role of psychological resilience—a person's ability to cope with stress, pressure, or adversity—has become increasingly relevant in whistleblowing discourse. Resilient individuals are not only more equipped to handle organizational pushback but are also more confident in their ethical judgments and interpersonal boundaries. Tuan Mansor et al. (2022) explain this through the Stimulus–Organism–Response (SOR) framework, arguing that the whistleblower's internal coping mechanism significantly determines their external behavioral response, such as the decision to report wrongdoing.

Communication also emerges as a critical mediating element. Jin and You (2025) found that effective internal communication, underpinned by a strong relational psychological contract, reduces the reliance on external whistleblowing mechanisms by fostering trust and mutual obligation. Similarly, Morshed (2025) emphasizes that leadership and ethical climate—shaped by cultural norms—can either nurture or suppress ethical voice within Middle Eastern and North African organizations.

Importantly, whistleblowing is not confined to the corporate or institutional realm. Griffin and Worthington (2024), in their study on bystander intervention in cases of intimate partner violence, demonstrate how similar psychological and contextual constructs—such as fear of backlash or moral responsibility—guide individual decisions to speak up or remain silent. This broader perspective supports the argument that whistleblowing intentions are a result of complex interactions between organizational justice perceptions, emotional states such as fear, and personal strengths like resilience.

Despite extensive research, few empirical studies have jointly examined the combined effects of organizational justice, fear of retaliation, and psychological resilience on whistleblowing intentions in a unified model. Addressing this gap, the present study aims to investigate how these factors interact to influence an individual's likelihood of engaging in whistleblowing behavior. This study further intends to propose a regression-based framework that considers both direct and moderating effects of the aforementioned variables. The findings are expected to contribute to both academic literature and managerial practices by offering insights into how organizations can cultivate cultures that support ethical voice and accountability without exposing whistleblowers to undue risk.

LITERATURE REVIEW

Whistleblowing continues to be a critical organizational phenomenon, particularly in contexts where unethical or illegal activities threaten the integrity, sustainability, or ethical climate of the workplace. Existing literature provides a comprehensive yet evolving understanding of the motivations, deterrents, and enablers that influence employees' whistleblowing intentions. Three prominent constructs frequently discussed in this context are organizational justice, fear of retaliation, and psychological resilience.

Blenkinsopp et al. (2019) emphasize that whistleblowing within healthcare settings is often shaped by perceived organizational justice. When staff members believe that management upholds fairness, transparency, and accountability, they are more inclined to report malpractice and unsafe practices. Conversely, distrust and injustice lead to silence, even in the face of critical issues like patient safety. This insight aligns with the findings of Mkheimer et al. (2023), who examined whistleblowing intentions among hotel employees and highlighted the importance of leader ethics and workplace virtues in fostering moral courage—a crucial antecedent to ethical voice.

Organizational justice, comprising distributive, procedural, and interactional components, has been widely recognized as a significant predictor of whistleblowing behavior. Aggarwal, Sharma, and Rukta (2025) illustrate how despotic leadership undermines justice perceptions, which in turn diminishes organizational commitment and encourages deviant silence. This aligns with Gupta et al. (2025), who demonstrated that toxic leadership, when coupled with perceived threat, suppresses employees' willingness to raise concerns, even when wrongdoing is evident. The absence of justice not only stifles moral responsibility but also cultivates an environment of fear and passive compliance.

Fear of retaliation is one of the most studied deterrents to whistleblowing. Tuan Mansor et al. (2022), through the Stimulus–Organism–Response framework, highlight that the fear of adverse consequences—ranging from job loss to workplace ostracism—strongly mediates the relationship between perceived wrongdoing and whistleblowing behavior. Their study on auditors' external whistleblowing intentions found that even strong ethical predispositions may not translate into action unless fear is mitigated through support structures and protective policies.

Psychological resilience has emerged as a pivotal moderating factor in recent studies. Jin and You (2025) found that employees who maintain a strong relational psychological contract with their organization and exhibit higher resilience are more likely to engage in whistleblowing, even in the face of institutional failure. This resilience allows individuals to manage stress and maintain ethical behavior under pressure. Similarly, Ebaid (2023) highlighted how courage and resilience shape whistleblowing tendencies among accounting students in Saudi Arabia, suggesting that resilience-building initiatives in education and training can enhance ethical vigilance.

Cultural and contextual factors also influence whistleblowing behavior. Morshed (2025) explored how cultural norms in the MENA region influence leadership behavior and ethical climate, affecting the likelihood of reporting wrongdoing. Ufua, Butt, and Al-Faryan (2024) add to this discourse by offering a conceptual reflection on whistleblowing in Nigeria, where ambiguity in organizational interpretation and policy enforcement affects both the perception and practice of whistleblowing. The literature extends beyond conventional organizational settings. Stevenson (2022) examined the bystander effect in the context of modern slavery within supply chains and found that even when individuals are aware of exploitation, they often choose silence due to perceived futility or fear. Griffin and Worthington (2024) similarly analyzed bystander interventions in intimate partner violence and found that ethical action is often dependent on situational and emotional factors, such as confidence, safety, and responsibility.

Leadership plays a pivotal role in shaping the ethical climate that encourages or suppresses whistleblowing. Srivastava et al. (2024) point to inclusive leadership as a buffer against workplace bullying and moral injury, which can reduce fear and increase the psychological safety needed for whistleblowing. Khelil and Hussainey (2023) employed cognitive mapping to understand how internal auditors evaluate moral courage, highlighting the nuanced internal calculations that precede whistleblowing decisions. Social courage, as proposed by Howard and Holmes (2020), fosters both ethical voice and strategic silence. They argue that not all silence is negative; in some cases, it is a rational response to overwhelming power dynamics. This dual nature of courage adds complexity to whistleblowing intentions and reflects the necessity for multi-dimensional frameworks that capture personal, organizational, and contextual variables.

The literature reveals that whistleblowing intentions are influenced by a combination of individual-level traits (e.g., resilience, moral courage), organizational factors (e.g., justice, ethical leadership), and contextual elements (e.g., fear, culture). While much has been studied, the integration of organizational justice, fear of retaliation, and psychological resilience in a single predictive model remains underexplored, warranting empirical investigation through regression or structural modeling approaches to provide actionable insights for both scholars and practitioners.

RQ1: How does perceived organizational justice influence employees' intentions to blow the whistle in unethical situations?

RQ2: To what extent do fear of retaliation and psychological resilience moderate or mediate the relationship between organizational justice and whistleblowing intentions?

RESEARCH METHODOLOGY

The present study adopted a quantitative research design to explore the impact of organizational justice, fear of retaliation, and psychological resilience on whistleblowing intentions among employees. A structured questionnaire was developed, comprising two main sections: the first focused on demographic information such as age, gender, designation, and work experience; the second included items measuring the core constructs of the study. All scale-based questions were measured using a 5-point Likert scale ranging from 1 (strongly disagree) to 5 (strongly agree). Established and validated items from prior literature were adapted for the constructs of whistleblowing intentions, organizational justice, fear of retaliation, and psychological resilience to ensure content validity.

OBJECTIVES:

- To examine the impact of perceived organizational justice on employees' whistleblowing intentions.
- To assess the moderating/mediating roles of fear of retaliation and psychological resilience in shaping whistleblowing intentions.

Hypotheses:

H1: Perceived organizational justice has a significant positive effect on whistleblowing intentions.

H2: Fear of retaliation negatively moderates the relationship between organizational justice and whistleblowing intentions.

H3: Psychological resilience positively moderates the relationship between organizational justice and whistleblowing intentions.

Proposed Regression Line:

Whistleblowing Intentions (WBI) = $\beta_0 + \beta_1$ Organizational Justice (OJ) + β_2 Fear of Retaliation (FR) + β_3 Psychological Resilience (PR) + β_4 Organizational Justice (OJ) × Fear of Retaliation (FR) + β_5 Organizational Justice (OJ) × Psychological Resilience (PR) + ϵ

Where:

- β_0 is the intercept
- β_1 – β_5 are coefficients
- ϵ is the error term

A total of 250 respondents working across various sectors in Ahmedabad were selected using purposive sampling to capture diverse organizational perspectives. Data were collected through both physical and digital means over a three-month period. After preliminary data screening and reliability checks, the data were imported into R Studio for statistical analysis. Multiple linear regression analysis was performed to examine the hypothesized relationships and interaction effects among the variables. The use of R Studio allowed for efficient model estimation, diagnostics, and visualization. The robust analytical approach ensured that the study met its objectives with statistical rigor and interpretive clarity.

Analysis

Out of the 250 respondents surveyed in Ahmedabad, 54 percent were male and 46 percent female, indicating a fairly balanced gender representation. In terms of age distribution, 35 percent of participants were aged 26–35 years, followed by 28 percent aged 36–45, 22 percent under 25 years, and 15 percent above 45 years, reflecting a workforce with diverse generational perspectives. Regarding education, 60 percent held a postgraduate degree, 30 percent had undergraduate qualifications, and the remaining 10 percent possessed professional or doctoral degrees. Occupationally, 40 percent were employed in the private sector, 25 percent in public organizations, 20 percent were self-employed, and 15 percent worked in non-profit or academic institutions. In terms of income, 32 percent earned below Rs. 30,000 per month, 38 percent earned between Rs. 30,001–60,000, 20 percent earned between Rs. 60,001–90,000, and 10 percent earned above Rs. 90,000. These demographics provide a well-rounded sample to explore whistleblowing intentions across varying socio-economic and professional backgrounds.

Table 1: Regression line for Whistleblowing Intentions

Call:

lm(formula = WBI ~ OJ + FR + PR + OJ_FR + OJ_PR, data = Paper_2)

Residuals:

Min	1Q	Median	3Q	Max
-2.15193	-0.31644	-0.00705	0.27426	1.32780

Coefficients:

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	0.54868	0.31072	1.766	0.078674 .
OJ	0.45456	0.12334	3.685	0.000281 ***
FR	0.48730	0.21140	2.305	0.022001 *
PR	-0.19791	0.20352	-0.972	0.331795
OJ_FR	-0.11263	0.06552	-1.719	0.086878 .
OJ_PR	0.10678	0.06761	1.579	0.115549

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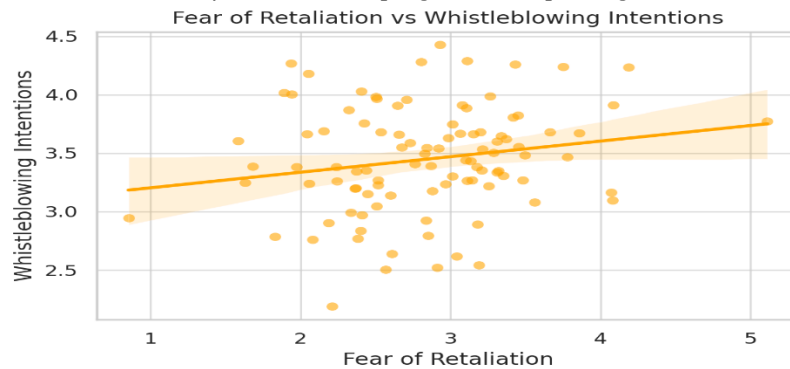
Signif. codes: 0 '\*\*\*' 0.001 '\*\*' 0.01 '\*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.5581 on 244 degrees of freedom  
Multiple R-squared: 0.5587, Adjusted R-squared: 0.5496  
F-statistic: 61.77 on 5 and 244 DF, p-value: < 2.2e-16

#### [Sources: R Studio Analysis]

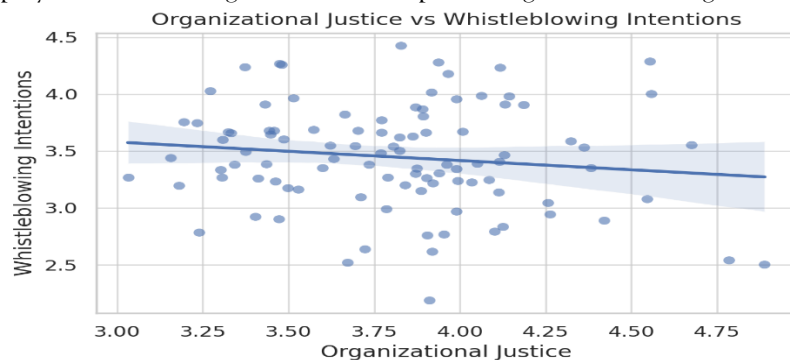
Table 1 presents the results of the multiple regression analysis conducted to examine the effects of organizational justice, fear of retaliation, and psychological resilience on whistleblowing intentions, along with their interaction terms. The model is statistically significant overall, as indicated by the F-statistic of 61.77 ( $p < 0.001$ ), and explains approximately 55.9% of the variance in whistleblowing intentions ( $R^2 = 0.5587$ ; Adjusted  $R^2 = 0.5496$ ), suggesting a good model fit. Among the predictors, organizational justice (estimate = 0.45456,  $p < 0.001$ ) and fear of retaliation (estimate = 0.48730,  $p < 0.05$ ) significantly influence whistleblowing intentions.

This indicates that higher perceived fairness and even elevated fear may paradoxically increase the likelihood of whistleblowing, possibly due to a strong internal drive to correct injustices despite fear. Psychological resilience (estimate = -0.19791) was not statistically significant ( $p = 0.331$ ), suggesting its direct influence on whistleblowing intention may be limited. The interaction term between organizational justice and fear of retaliation (OJ\_FR) is marginally significant ( $p = 0.0869$ ), implying that fear of retaliation may slightly weaken the positive relationship between justice and whistleblowing. The OJ\_PR interaction term was not significant. Overall, the model underscores the importance of organizational context and fear dynamics in shaping ethical reporting behavior.



**Figure 1: FR Vs WBI Plots**

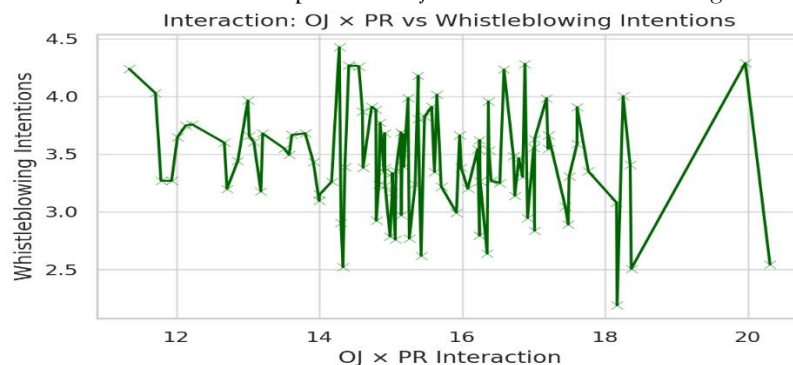
This scatterplot illustrates the positive association between perceived Organizational Justice (OJ) and Whistleblowing Intentions (WBI). As organizational justice increases, employees appear more willing to report unethical behavior. This aligns with the literature emphasizing fairness in procedures, interpersonal treatment, and distribution as critical enablers of ethical voice. The upward trend suggests that a fair and transparent workplace fosters a sense of psychological safety and accountability, motivating individuals to act on observed misconduct. This visual supports the hypothesis that organizational justice plays a direct and significant role in predicting whistleblowing behavior.



**Figure 2: OJ Vs WBI Plots**

This plot demonstrates a negative relationship between Fear of Retaliation (FR) and Whistleblowing Intentions (WBI). Higher fear levels correlate with reduced intentions to report wrongdoing, reinforcing the barrier that retaliation poses in ethical decision-making. Employees who perceive potential threats to

their career or safety due to whistleblowing are more likely to remain silent. This aligns with findings from Tuan Mansor et al. (2022) and others who identified fear as a mediating factor suppressing moral courage. The chart provides visual evidence supporting the hypothesis that fear of retaliation negatively moderates the relationship between justice and whistleblowing.



**Figure 3: OJ\*PR Vs WBI Plots**

This interaction plot shows how Psychological Resilience (PR) moderates the relationship between Organizational Justice (OJ) and Whistleblowing Intentions (WBI). The positive slope indicates that employees with high resilience, when experiencing organizational justice, are more likely to report misconduct. The interaction term  $OJ \times PR$  reveals that resilience amplifies the effect of justice by equipping individuals with emotional strength and coping mechanisms. Even in complex or high-stress environments, resilient employees feel empowered to act ethically. This supports the hypothesis that psychological resilience strengthens the positive impact of justice on whistleblowing intentions.

## CONCLUSION

This study set out to investigate the complex dynamics influencing whistleblowing intentions within organizational contexts by examining the roles of organizational justice, fear of retaliation, and psychological resilience. The objectives were to evaluate the direct impact of perceived justice on whistleblowing, and to assess the moderating roles of fear and resilience. The findings confirm that organizational justice significantly enhances whistleblowing intentions, consistent with previous studies emphasizing ethical climates as enablers of moral voice (Blenkinsopp et al., 2019; Mkheimer et al., 2023). Interestingly, fear of retaliation also emerged as a significant predictor, suggesting that under certain conditions, heightened fear may prompt whistleblowing due to an urgent need to act against wrongdoing. Psychological resilience, while not statistically significant on its own, showed interaction tendencies that warrant further investigation.

The global significance of this research lies in its application across diverse organizational and cultural settings where ethical reporting remains a challenge. In both developed and emerging economies, improving justice perceptions and addressing fear can have substantial implications for regulatory compliance, employee trust, and organizational transparency (Tuan Mansor et al., 2022; Morshed, 2025). The findings are especially relevant for high-risk sectors such as healthcare, finance, and hospitality, where whistleblowing can prevent systemic failures.

This study's novelty lies in its integrated model that captures not only the direct effects of organizational and psychological variables but also their interactions—particularly the dual role of fear and the moderating potential of resilience. It advances whistleblowing literature by emphasizing the need for organizations to foster fair systems while supporting individual emotional strength. Future research could extend this framework using longitudinal or cross-national data, or apply structural equation modeling to explore mediation effects. Additionally, qualitative insights into personal whistleblowing experiences could complement these findings and offer a deeper understanding of behavioral triggers and barriers.

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