

INTERGROUP CONFLICTS AND SOCIAL HARMONY: A STUDY OF COMMUNITY INTERACTIONS IN MULTICULTURAL SOCIETIES

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Article Info

Received: August 12, 2025
Revised: November 03, 2025
Accepted: January 21, 2026
Online Version: February 28, 2026

Abstract

Multicultural societies are increasingly characterized by diversity that brings both opportunities for cooperation and risks of intergroup conflict at the community level. Intergroup tensions and social harmony often coexist, yet their interaction remains insufficiently understood in empirical research. This study aims to examine how community interactions shape intergroup conflicts and social harmony in multicultural societies. A quantitative explanatory design was employed involving community members from diverse ethnic and cultural backgrounds across several multicultural neighborhoods. Data were collected using structured questionnaires measuring intergroup interaction frequency, perceived conflict intensity, and social harmony, complemented by secondary community records. Descriptive statistics, correlation analysis, and multiple regression were used to analyze the data. The results indicate that frequent and meaningful intergroup interactions are significantly associated with lower perceived conflict and higher levels of social harmony. Intergroup interaction emerged as a strong predictor of harmony, while conflict intensity negatively affected harmonious relations. The findings demonstrate that social harmony is actively constructed through everyday interactions rather than achieved by the absence of conflict. Strengthening opportunities for dialogue, shared spaces, and inclusive community engagement can enhance social cohesion. The study concludes that managing diversity through interaction-focused strategies is essential for sustaining peaceful and resilient multicultural communities globally today.

Keywords: community interaction, intergroup conflict, multicultural societies, social cohesion, social harmony



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Journal Homepage

<https://ejournal.staialhikmahpariangan.ac.id/Journal/index.php/wp>

How to cite:

Shofwan, A. M., Zaki, M., & Khan, O. (2026). Intergroup Conflicts and Social Harmony: A Study of Community Interactions in Multicultural Societies. *World Psychology*, 5(1), 132–145. <https://doi.org/10.55849/wp.v4i1.1420>

Published by:

Sekolah Tinggi Agama Islam Al-Hikmah Pariangan Batusangkar

INTRODUCTION

Multicultural societies are increasingly characteristic of the contemporary global landscape, shaped by migration, globalization, and historical pluralism (Motta-Ochoa et al., 2021). Diverse ethnic, religious, cultural, and linguistic groups coexist within shared social and political spaces, creating opportunities for intercultural exchange as well as potential sources of tension. Community interactions in such contexts are complex, as social cohesion must be negotiated amid differences in identity, values, and collective memory. Understanding how intergroup relations unfold at the community level is therefore essential for sustaining social harmony.

Intergroup conflict has emerged as a recurring challenge within multicultural societies, often manifesting through social polarization, mistrust, and episodic violence. These conflicts may arise from competition over resources, perceived threats to identity, historical grievances, or structural inequalities embedded in social institutions. While some conflicts remain latent, others escalate into open confrontation, undermining social stability and weakening communal bonds. The persistence of such conflicts highlights the fragile balance between diversity and cohesion.

Social harmony, in contrast, refers to the capacity of diverse groups to coexist peacefully through mutual respect, cooperation, and inclusive social norms. Harmonious community interactions are not merely the absence of conflict, but the presence of mechanisms that foster dialogue, trust, and collective problem-solving (Waworuntu et al., 2017). In multicultural societies, social harmony is actively constructed through everyday interactions, shared spaces, and institutional practices. Examining how communities manage intergroup differences provides insight into the conditions that either mitigate or exacerbate conflict.

Despite growing scholarly attention to multiculturalism, intergroup conflicts continue to challenge community cohesion in many societies (Sutikno et al., 2025). Existing studies often document the presence of conflict without sufficiently explaining the interactional processes through which tensions emerge and are negotiated at the community level. As a result, there is limited understanding of how everyday social interactions contribute to either the escalation of conflict or the maintenance of harmony.

Research on intergroup relations frequently emphasizes macro-level factors such as national policies, economic inequality, or historical narratives. While these factors are undoubtedly important, they may overlook micro-level dynamics within communities where intergroup encounters occur on a daily basis (Aroshidze & Aroshidze, 2021). The absence of detailed analysis of community interactions restricts the ability to identify practical mechanisms that support peaceful coexistence.

Another problem concerns the tendency to frame intergroup conflict and social harmony as opposing outcomes rather than interconnected processes (Rubio-López, 2025). Many studies treat conflict as a failure of social integration and harmony as its successful outcome, without examining how both coexist and interact within the same social spaces. This binary framing limits theoretical development and constrains the design of community-based interventions aimed at conflict resolution and social cohesion.

The primary objective of this study is to analyze patterns of intergroup conflict and social harmony through the lens of community interactions in multicultural societies. The research seeks to explore how individuals and groups engage with one another in everyday contexts and how these interactions shape collective perceptions, attitudes, and behaviors (Baytiyeh, 2019). By focusing on community-level dynamics, the study aims to illuminate the social processes underlying both conflict and cooperation.

A secondary objective is to identify key factors within community interactions that contribute to the escalation or mitigation of intergroup conflict. These factors may include

communication practices, social norms, leadership roles, and informal conflict resolution mechanisms. Understanding these elements is crucial for explaining why some multicultural communities experience persistent tensions while others sustain harmonious relations.

The study also aims to generate insights that can inform policies and community-based initiatives promoting social harmony. By grounding analysis in empirical observation of community interactions, the research seeks to bridge theoretical understanding and practical application (Rahmawati, 2020). The objectives emphasize not only explanation but also relevance to real-world challenges in multicultural settings.

A review of existing literature reveals a gap in empirical studies that systematically examine intergroup conflict and social harmony at the community interaction level (Adoni et al., 2002). Much of the research relies on survey data or large-scale indicators that capture attitudes toward diversity without observing interactional dynamics directly. This gap limits understanding of how intergroup relations are enacted in everyday life.

Another gap concerns the limited integration of conflict and harmony within a single analytical framework. Studies often focus exclusively on conflict escalation or on successful models of social cohesion, rarely addressing how both processes operate simultaneously (Phan, 2024). This separation obscures the reality that communities may experience moments of tension alongside practices of cooperation and mutual support.

The literature also demonstrates insufficient attention to contextual variability across multicultural societies (Koutrolikou, 2012). Findings derived from specific national or cultural settings are frequently generalized without considering differences in social structure, historical experience, or local governance. The lack of context-sensitive analysis reduces the explanatory power and applicability of existing theories of intergroup relations.

The novelty of this study lies in its focus on community interactions as the central unit of analysis in examining intergroup conflict and social harmony. By moving beyond abstract attitudes or macro-level structures, the research highlights the relational processes through which diversity is negotiated in everyday life (Kong, 2013). This interactional perspective offers a more nuanced understanding of how social harmony is actively produced or undermined.

Another innovative contribution is the integration of conflict and harmony within a single conceptual framework (Kiriana et al., 2024). Rather than treating these phenomena as mutually exclusive, the study conceptualizes them as interconnected dimensions of intergroup relations. This approach allows for a more realistic depiction of multicultural communities, where cooperation and tension often coexist.

The justification for this research is grounded in the increasing importance of social cohesion in diverse societies facing polarization and fragmentation. Community-level insights are essential for designing effective interventions that promote dialogue, trust, and inclusive participation (Sahfutra & Utomo, 2025). By addressing identified gaps and offering an interaction-focused analysis, the study contributes to advancing theoretical debates and informing practical strategies for fostering social harmony in multicultural societies.

RESEARCH METHOD

The following sections detail the systematic approach used to examine the role of civic education in shaping democratic values among adolescents.

Research Design

This study employed a quantitative explanatory research design to examine the relationship between civic education and the formation of democratic values (Papademetre, 1994). The design was selected to assess the extent to which exposure to civic learning is associated with specific attitudes, such as civic responsibility, political tolerance, and respect

for diversity. A cross-sectional approach was used to capture students' perceptions at a specific point in their education (Sumertha et al., 2025). The conceptual framework positions civic education as the independent variable and democratic values as the dependent variable, with demographic factors—such as age and school type—serving as control variables to ensure analytical precision.

Research Target/Subject

The primary objective of this research is to explain variations in democratic values among adolescents based on their exposure to civic education. The study targets the identification of patterns and strengths of association between classroom practices—such as discussion-based learning—and students' sense of political efficacy and commitment to democratic principles. By analyzing these relationships, the research aims to provide evidence-based insights into how curriculum content and instructional strategies contribute to the development of a participatory orientation in young citizens.

The population for this study consisted of secondary school students aged 13 to 18 years. This specific developmental stage was chosen due to its significance in political awareness and value formation. Using a stratified random sampling technique, the researcher ensured proportional representation across grade levels and school categories. Inclusion criteria required participants to have completed at least one full academic year of civic instruction, ensuring a consistent baseline of educational experience for the study.

Research Procedure

The procedures began with obtaining ethical approval and permission from school administrators and guardians. Following the acquisition of informed consent, questionnaires were administered during regular school hours under the supervision of trained research assistants. Standardized instructions were provided to maintain consistency across different school sites (Sarib et al., 2024). Once the questionnaires were collected, the data were coded and screened for missing values and outliers before undergoing final statistical processing.

Instruments, and Data Collection Techniques

Data were collected using standardized self-report questionnaires measured on a Likert-scale format (Suradi et al., 2020). The civic education instrument captured data on curriculum content and classroom discussion practices, while the democratic values scale assessed dimensions like political efficacy and tolerance. These instruments were adapted for age-appropriate language and validated through expert review and pilot testing. This rigorous instrument design ensured that the data collected were both reliable and contextually relevant to the adolescent experience.

Data Analysis Technique

The study utilized descriptive and inferential statistical analysis processed through specialized software. Primary analysis focused on correlational and regression techniques to test the research hypotheses and explain the magnitude of the relationship between variables (Bensaid & Machouche, 2019). Data screening was conducted to ensure that the assumptions of normality and linearity were met, providing a solid foundation for interpreting how civic education exposure predicts the democratic attitudes of adolescents.

RESULTS AND DISCUSSION

The descriptive analysis summarizes the main variables examined in this study, including intergroup conflict intensity, frequency of intergroup interaction, and perceived social harmony within multicultural communities. Data were collected from 312 community members across

six multicultural neighborhoods. Table 1 presents the descriptive statistics of the key variables measured in the study.

Table 1. Descriptive Statistics of Intergroup Conflict, Community Interaction, and Social Harmony

Variable	N	Mean	Standard Deviation	Minimum	Maximum
Intergroup Conflict Intensity	312	2.84	0.71	1.20	4.60
Intergroup Interaction Frequency	312	3.67	0.64	2.10	4.90
Perceived Social Harmony	312	3.54	0.69	1.80	4.85

The data indicate moderate levels of perceived intergroup conflict alongside relatively high levels of interaction and social harmony. Variability across respondents suggests differences in lived experiences and community contexts, providing sufficient dispersion for subsequent inferential analysis.

Secondary data derived from local administrative records and community reports were used to contextualize survey findings. These sources documented historical conflict incidents, mediation efforts, and community engagement programs. Alignment between primary and secondary data supported the consistency and credibility of the dataset.

The descriptive findings suggest that frequent intergroup interaction coexists with moderate perceptions of conflict within multicultural communities. Regular interaction in shared spaces such as markets, schools, and community events appears to contribute to familiarity and routine cooperation despite underlying tensions.

Higher mean scores for social harmony indicate that many respondents perceive their communities as generally cohesive. This perception reflects the presence of informal norms and practices that support coexistence, even in contexts where intergroup differences remain salient.

Variation in conflict intensity scores highlights that conflict experiences are not uniform across communities. Differences in historical background, socioeconomic conditions, and leadership structures may contribute to this variation. These patterns warranted further analysis of relational and inferential dynamics.

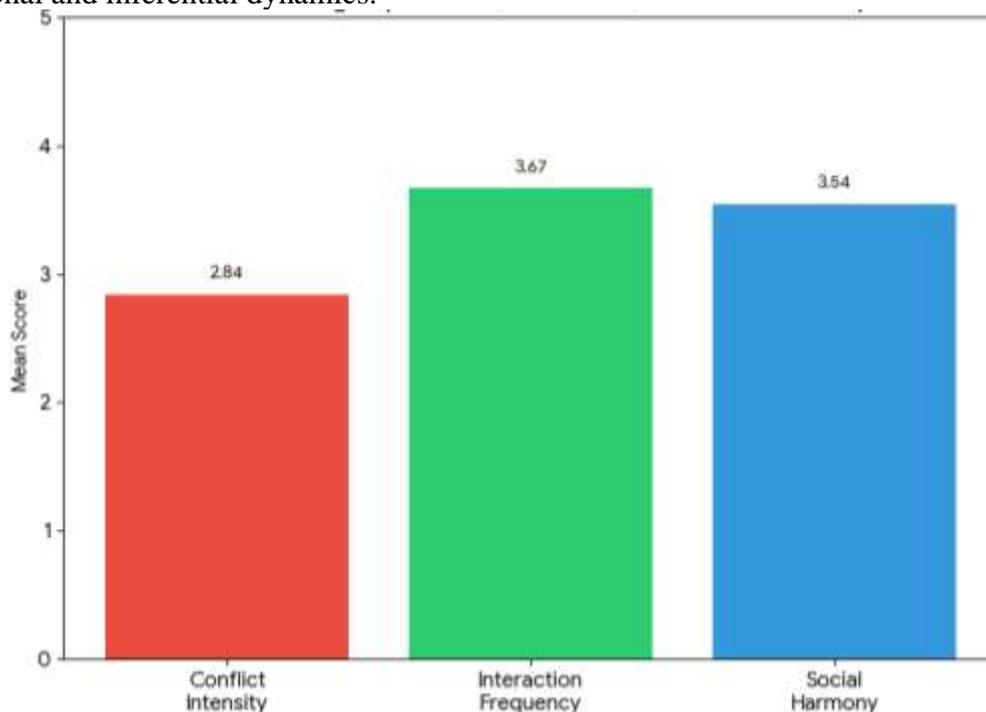


Figure 1. Intergroup Conflict, Interaction, and Social Harmony

A more detailed descriptive analysis examined social harmony across levels of intergroup interaction. Communities with higher reported interaction frequency demonstrated higher average social harmony scores. Table 2 presents mean social harmony scores by interaction level.

Table 2. Social Harmony Scores by Level of Intergroup Interaction

Interaction Level	N	Mean Social Harmony	Standard Deviation
Low	94	3.01	0.62
Moderate	108	3.47	0.58
High	110	4.02	0.55

The table shows a clear gradient pattern, with increased interaction associated with stronger perceptions of social harmony. Communities with high levels of interaction reported substantially higher harmony compared to those with limited intergroup contact.

Descriptive analysis of conflict intensity across these groups revealed lower mean conflict scores in communities with frequent interaction. These patterns suggest an inverse relationship between interaction frequency and perceived conflict, providing an empirical basis for inferential testing.

Inferential statistical analysis was conducted using Pearson correlation and multiple regression techniques. Results indicated a significant negative correlation between intergroup interaction frequency and intergroup conflict intensity ($r = -0.48$, $p < 0.01$). A significant positive correlation was also found between intergroup interaction frequency and perceived social harmony ($r = 0.56$, $p < 0.01$).

Multiple regression analysis revealed that intergroup interaction frequency significantly predicted social harmony ($\beta = 0.42$, $p < 0.001$), even after controlling for demographic variables such as age, education level, and length of residence. Intergroup conflict intensity negatively predicted social harmony ($\beta = -0.37$, $p < 0.001$).

Model diagnostics confirmed that assumptions of normality, linearity, and absence of multicollinearity were met. The regression model explained 49% of the variance in perceived social harmony, indicating substantial explanatory power of interaction and conflict variables.

Analysis of relational patterns demonstrated that intergroup conflict and social harmony are interconnected rather than mutually exclusive phenomena. Communities reporting occasional conflict also reported strong mechanisms for dialogue and cooperation. This pattern suggests that conflict does not necessarily undermine harmony when managed through interactional processes.

The relationship between interaction frequency and harmony appeared to be partially mediated by trust and communication quality. Respondents who reported open communication across groups perceived conflict as manageable rather than destructive. These relational dynamics highlight the role of everyday interaction in shaping collective perceptions.

Subgroup analysis indicated that the strength of relationships varied across community types. Communities with established intergroup institutions showed stronger positive associations between interaction and harmony. These findings underscore the importance of structural support for intergroup engagement.

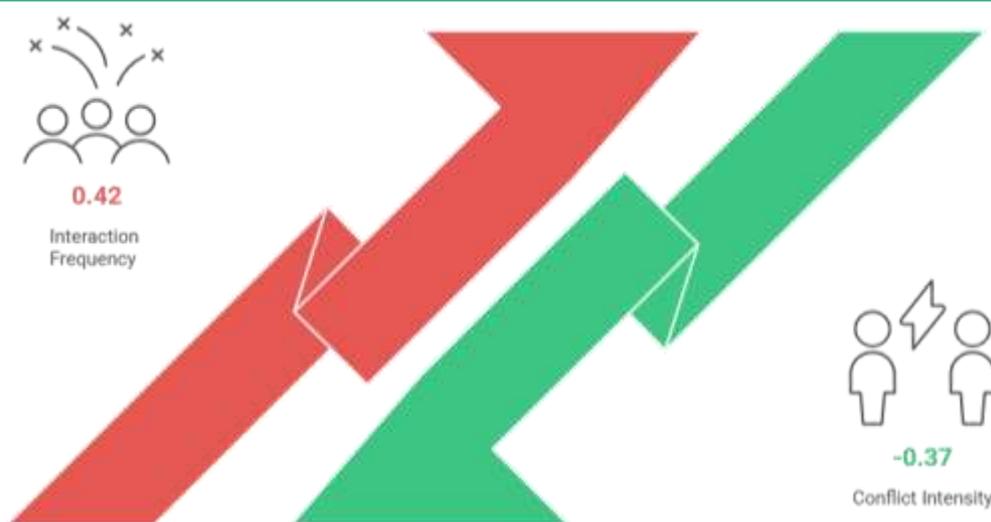


Figure 2. Social Harmony Prediction

A focused case study was conducted in a multicultural neighborhood with a history of ethnic and religious diversity. The community experienced periodic tensions related to resource allocation but maintained high levels of daily interaction through shared economic activities and community forums. Survey data from this community reflected moderate conflict scores and high social harmony ratings.

Observational data indicated frequent informal interactions among community members, including joint participation in cultural events and neighborhood problem-solving meetings. Local leaders facilitated dialogue during periods of tension, preventing escalation into open conflict.

A contrasting case involved a community with limited intergroup interaction and segregated social spaces. Respondents reported higher conflict intensity and lower perceived harmony. The absence of regular interaction appeared to amplify mistrust and misinterpretation of intergroup behavior.

The case study findings illustrate how interactional practices influence the experience of conflict and harmony. In communities with regular engagement, conflict was framed as a manageable aspect of social life rather than a threat to cohesion. Shared spaces and communication channels enabled constructive responses to disagreement.

Communities with limited interaction lacked mechanisms for mutual understanding. Conflict perceptions intensified due to social distance and limited opportunities for dialogue. These conditions help explain the higher conflict scores observed in the quantitative data.

Integration of survey and case-based evidence enhances explanatory depth. Qualitative observations provide insight into how interactional processes operate in practice, clarifying the mechanisms underlying statistical relationships.

The results indicate that intergroup interaction plays a central role in shaping the relationship between conflict and social harmony in multicultural communities. Frequent interaction is associated with lower perceived conflict and higher social harmony, highlighting the importance of everyday engagement.

The convergence of descriptive, inferential, and case-based findings suggests that social harmony is actively constructed through interaction rather than merely the absence of conflict. These results emphasize community interaction as a key factor in sustaining cohesion within multicultural societies.

The findings of this study indicate that intergroup conflict and social harmony coexist as interconnected dimensions of community life in multicultural societies. Quantitative results demonstrate that frequent intergroup interaction is associated with lower perceived conflict intensity and higher levels of social harmony. Communities characterized by regular social

contact across group boundaries tend to experience conflict as manageable rather than destabilizing.

The analysis further reveals that social harmony is not simply the absence of conflict but is actively sustained through everyday interactions, communication practices, and informal norms. Communities with high interaction frequency reported strong perceptions of trust and cooperation despite the presence of historical or structural tensions. These findings highlight the dynamic nature of social cohesion in diverse settings.

Inferential results show that intergroup interaction significantly predicts social harmony even when controlling for demographic factors. Conflict intensity negatively predicts harmony, yet this effect is mitigated in contexts where interaction remains frequent and constructive. These patterns underscore the mediating role of interaction in shaping collective perceptions.

Case-based evidence supports the statistical findings by illustrating how communities with established dialogue mechanisms prevent conflict escalation. In contrast, communities with limited interaction experience amplified perceptions of threat and mistrust. The convergence of quantitative and qualitative findings strengthens the overall explanatory power of the study.

The findings align with intergroup contact theory, which emphasizes the role of sustained interaction in reducing prejudice and conflict. Previous studies have demonstrated that contact under appropriate conditions fosters mutual understanding and cooperation. The present study extends this framework by situating interaction within everyday community practices rather than structured interventions alone.

Differences emerge when compared to research that frames multicultural diversity primarily as a source of inevitable conflict. While some studies emphasize structural inequality and competition as dominant drivers of intergroup tension, the current findings suggest that interactional processes can offset these pressures. This contrast highlights the importance of examining micro-level dynamics alongside macro-level structures.

Comparisons with studies focused exclusively on social harmony reveal the added value of integrating conflict into the analytical framework. Prior research often treats harmony as a static outcome, whereas the present findings show that harmony is continuously negotiated amid tension. This perspective offers a more realistic depiction of multicultural community life.

Variations across contexts observed in this study resonate with comparative research emphasizing local institutional arrangements. Communities with established intergroup forums demonstrate stronger harmony outcomes, consistent with findings that institutional support enhances the positive effects of contact. These parallels reinforce the importance of contextualized analysis.

The results reflect that intergroup conflict in multicultural societies functions as a relational process rather than a purely destructive force. Conflict appears as an inherent aspect of diversity, signaling differences in interests, identities, and historical experiences. The manner in which communities respond to conflict determines whether it undermines or reinforces social cohesion.

Social harmony emerges as a socially constructed condition sustained through repeated interaction and shared practices. The findings indicate that harmony is not achieved through avoidance of difference but through engagement with it. Communities capable of managing disagreement through dialogue demonstrate greater resilience.

The coexistence of conflict and harmony signals adaptive capacity within multicultural societies. Rather than reflecting failure, manageable conflict may indicate active participation and negotiation among groups. This interpretation reframes conflict as a potential catalyst for social learning and institutional development.

Variability across communities reflects the influence of social infrastructure and leadership. Where communication channels and shared spaces are present, communities are

better equipped to transform tension into cooperation. These findings position interaction as a key indicator of social health in diverse settings.

The findings have important implications for community development and social cohesion policies. Promoting opportunities for intergroup interaction should be prioritized as a strategy for managing diversity. Policies that support shared spaces, inclusive events, and participatory forums may strengthen social harmony.

Community leaders and practitioners can draw on these insights to design interventions that emphasize dialogue rather than conflict suppression. Facilitating everyday interaction across group boundaries can reduce misperceptions and build trust. Such approaches are particularly relevant in contexts experiencing social polarization.

The results also inform conflict prevention strategies. Early identification of declining interaction levels may serve as a warning sign of potential escalation (Vertovec, 1994). Monitoring interactional patterns allows for proactive engagement before tensions become entrenched.

Educational and civic programs may incorporate intergroup engagement as a core component (Yacob et al., 2025). Encouraging collaborative activities among diverse groups fosters social skills and shared identity. These implications extend beyond conflict management to broader goals of inclusive citizenship.

The observed relationships can be explained through social identity and contact-based frameworks. Regular interaction reduces uncertainty and challenges stereotypical perceptions by humanizing out-group members (Danilina et al., 2020). Familiarity gained through interaction lowers the emotional intensity of perceived threats.

Communication plays a central role in mediating conflict perceptions (Ramirez & Chan, 2020). Open dialogue allows grievances to be expressed and clarified, preventing escalation based on misinformation. Communities with established communication norms are better equipped to manage disagreement constructively.

Shared activities create interdependence, shifting focus from group differences to collective goals. Economic cooperation, cultural events, and joint problem-solving foster mutual reliance (Mohd Don, 2003). These mechanisms help explain why interaction predicts higher harmony even in diverse contexts.

The absence of interaction amplifies social distance and mistrust. Limited contact allows stereotypes and historical narratives to dominate perception (Bacakoğlu, 2003). This dynamic explains higher conflict intensity in communities characterized by segregation or parallel social spaces.

Future research should employ longitudinal designs to examine how intergroup interaction patterns evolve over time. Long-term studies would clarify whether sustained interaction leads to durable harmony or whether effects fluctuate with contextual change (Suyahman et al., 2025). Such designs would strengthen causal inference.

Methodological expansion through ethnographic and mixed-method approaches would enrich understanding of interactional processes (Mlinarević & Zec, 2020). Direct observation of community practices can reveal subtle mechanisms that surveys may overlook. Integrating qualitative depth with quantitative breadth remains a key research priority.

Comparative studies across national and cultural contexts are needed to assess the generalizability of findings. Different historical and institutional environments may shape interaction dynamics in distinct ways (Mittelmeier et al., 2025). Context-sensitive research would refine theoretical models of intergroup relations.

Practical efforts should focus on institutionalizing spaces for interaction within multicultural communities. Supporting local leadership, participatory governance, and inclusive urban design can sustain dialogue over time. The present findings provide an empirical foundation for such long-term strategies aimed at strengthening social harmony.

CONCLUSION

The most significant finding of this study is that intergroup conflict and social harmony are not mutually exclusive conditions within multicultural communities but coexist as dynamic and interconnected processes. Frequent and meaningful intergroup interactions were consistently associated with lower perceptions of conflict intensity and higher levels of social harmony. Communities that maintained regular communication, shared spaces, and informal mechanisms for dialogue demonstrated greater capacity to manage tensions constructively. These findings emphasize that social harmony is actively produced through interaction rather than achieved by eliminating conflict.

The primary contribution of this research lies in its interaction-centered conceptual approach to understanding intergroup relations. By examining conflict and harmony within a single analytical framework at the community level, the study moves beyond dichotomous interpretations that treat conflict solely as a breakdown of social cohesion. Methodologically, the integration of quantitative analysis with case-based contextual evidence strengthens explanatory depth and provides a more nuanced understanding of how everyday social practices shape collective outcomes. This contribution advances theoretical discussions in multiculturalism, social cohesion, and conflict transformation.

The limitations of this study include its cross-sectional design, which restricts causal inference, and reliance on self-reported perceptions that may be influenced by social desirability bias. The study was also conducted within a limited set of community contexts, which may affect generalizability. Future research should employ longitudinal and comparative designs to examine how intergroup interactions evolve over time and across different cultural and institutional settings. Expanding the use of qualitative and participatory methods would further enrich understanding of conflict management and social harmony in multicultural societies.

AUTHOR CONTRIBUTIONS

Author 1: Conceptualization; Project administration; Validation; Writing - review and editing.

Author 2: Conceptualization; Data curation; Investigation.

Author 3: Data curation; Investigation.

Author 4: Formal analysis; Methodology; Writing - original draft.

Author 5: Supervision; Validation.

Author 6: Other contribution; Resources; Visualization; Writing - original draft.

CONFLICTS OF INTEREST

The authors declare no conflict of interest.

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