

## Cultural Diversity in Chinese Urban Centers: A Public Management Approach

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**KEYWORDS:** Cultural diversity, Public management, Migration, Social cohesion, Urban integration, China.

### ABSTRACT

This study explores the management of cultural diversity in Chinese urban centers, focusing on the role of public management in promoting social cohesion. Using a combination of case studies, policy analysis, and statistical methods, the research examines the effectiveness of current policies in addressing migration and ethnic diversity in cities like Beijing, Shanghai, Guangzhou, and Shenzhen. The study reveals that migration status significantly influences residents' perceptions of cultural diversity, with migrants generally viewing it more positively than locals. Despite policies aimed at fostering integration, challenges such as social exclusion, language barriers, and resistance to migration persist. The findings suggest that successful policies tend to focus on economic integration and community engagement, while social integration remains an area requiring further attention. The role of local governments, NGOs, and community organizations in promoting inclusivity and reducing social segregation is crucial, but efforts often remain fragmented. The study recommends the development of inclusive urban policies, strengthened community-driven programs, and educational campaigns to counteract negative stereotypes about migration. Furthermore, it advocates for closer collaboration between public institutions and community organizations to ensure that marginalized groups are supported both economically and socially. This research contributes to the growing body of knowledge on multicultural governance in China and offers practical policy suggestions for enhancing cultural integration in urban areas. Future studies could explore the long-term impact of multicultural policies, the role of technology in integration, and the experiences of specific migrant groups.

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### INTRODUCTION

China's rapid urbanization in recent decades has transformed the nation into one of the largest urban environments in the world (Zhang et al., 2025). Urban centers such as Beijing, Shanghai, Guangzhou, and Shenzhen have seen significant population growth, driven largely by rural-to-urban migration and the expansion of the economy (Gai et al., 2022). This population surge has led to a growing cultural diversity in urban areas, with an increasing number of ethnic minorities, migrant workers, and international communities contributing to the complexity of the urban social fabric (González-Fernández & Pérez-Moreno, 2025). In addition to internal migration from rural regions, globalization and China's open-door policies have attracted a variety of foreign nationals, adding further layers to the cultural dynamics of Chinese cities (Liu et al., 2025). This surge in cultural diversity presents both

challenges and opportunities for urban governance, requiring thoughtful public management strategies. The significance of studying cultural diversity in Chinese urban centers from a public management perspective lies in understanding how local governments address this complex social landscape through policies and practices that aim to promote social cohesion, inclusion, and sustainable urban development (Cai et al., 2025; Hossain, 2025). Analyzing how public institutions respond to cultural diversity is crucial for ensuring that cities remain places of opportunity, inclusivity, and social stability amid this evolving demographic shift (Cai et al., 2025).

The core issue under investigation is the effectiveness of public management in addressing cultural diversity within China's rapidly growing urban centers (Niwa et al., 2025). The key question revolves around understanding how local governments navigate the challenges posed by an increasingly diverse population. How do these governmental bodies balance the promotion of social integration while respecting cultural differences? This issue is further complicated by the nuances of China's political and administrative systems, including the integration of migrant populations under the hukou system and the role of ethnic minorities in society (Chen & Xu, 2025).

The primary aim of this research is to analyze public policies related to cultural diversity in Chinese urban centers, examining the role of local government, NGOs, and community organizations in managing these challenges (Hedayati et al., 2024). The study will also assess how multicultural governance practices are developed and implemented across different urban areas. By providing a comparative analysis of various cities, the research will identify best practices and suggest potential improvements in the management of cultural diversity (Ma & Fu, 2025).

This study seeks to answer the following research questions: a). How do Chinese urban centers manage cultural diversity within their public policies? This question explores the specific measures and strategies adopted by local governments to address the needs of culturally diverse populations. It will focus on policies related to migration, integration of ethnic minorities, and the provision of public services. b). What public management approaches are implemented in response to migration and ethnic diversity? This question examines the governance structures and models used by local authorities to manage diversity, including the role of public institutions, policy frameworks, and administrative reforms. c). How do local governments, NGOs, and community organizations collaborate to promote social cohesion? This question seeks to understand the role of non-governmental actors in fostering social inclusion and how they collaborate with public institutions to ensure that cultural diversity is not only recognized but also effectively managed to create harmonious urban environments.

The research will focus on several major urban centers in China, particularly Beijing, Shanghai, Guangzhou, and Shenzhen, which represent a mix of historical, economic, and cultural contexts (Hossain & Hena, 2024; Zhang & Xiao, 2023). These cities have witnessed some of the most significant shifts in population diversity, making them suitable case studies for understanding the broader trends in urban governance (Hossain et al., 2024; Su et al., 2025). The analysis will cover a time period of approximately the last 20 years, coinciding with China's era of rapid economic growth and increasing international integration (Li & Yao, 2024). While this study will primarily focus on the public management aspect of cultural diversity, it acknowledges that the topic is deeply intertwined with cultural, sociological, and economic factors. Consequently, the research will prioritize governance policies and their impacts rather than delve into the broader cultural studies literature (Wu et al., 2025). A potential limitation of this study is the accessibility of data, especially when it comes to local-level government records or interviews with migrant communities. Moreover, the research will rely heavily on existing policy documents, reports, and secondary data, which may not always reflect the full complexity of everyday interactions between diverse populations and the government (Nizamani et al., 2025).

## LITERATURE REVIEW

Cultural diversity in China's urban centers is shaped by a combination of historical, social, and economic factors (Mei & Zhang, 2025; Meo et al., 2025). Historically, China has been a predominantly homogeneous society, with the Han Chinese forming the majority. However, over the past few decades, rapid urbanization, migration, and globalization have significantly altered this landscape, especially in major cities like Beijing, Shanghai, Guangzhou, and Shenzhen (He & Tan, 2025; Zhou & Xu, 2025). The opening up of China's economy since the 1980s has facilitated the movement of people from rural to urban areas, leading to an influx of migrants from different regions, ethnicities, and cultures (Du et al., 2025). This internal migration, combined with the

growth of international trade and foreign investment, has resulted in the emergence of more ethnically and culturally diverse urban populations (Wardeh & Marques, 2025). The socio-cultural context of diversity in China's urban areas is also influenced by the existence of 55 officially recognized ethnic minorities, which include groups such as the Uighurs, Tibetans, and Mongols, among others (Yang et al., 2025). In addition to these minorities, there is a growing presence of foreign nationals and expatriates, particularly in cities like Shanghai and Beijing, which have become global hubs for business and culture (Hu et al., 2025). The interplay between these different groups, rural migrants, ethnic minorities, and international communities, has made the management of cultural diversity in Chinese cities a complex issue, requiring a nuanced understanding of public policy, social integration, and community relations (Krischke et al., 2025).

Migration patterns in China have been a significant driver of urban diversity (Chen & Xu, 2025). The hukou system, a household registration system, historically restricted internal migration by tying individuals to their place of birth, limiting access to social services and employment in urban areas for rural migrants (Zhang et al., 2025). However, over the years, reforms have loosened these restrictions, allowing greater movement between rural and urban regions (Wang et al., 2025). As a result, large cities have witnessed an influx of rural workers seeking better employment opportunities and a higher standard of living (Chen & Xu, 2025). According to the 2020 census, the urban population in China exceeded 60%, and this trend is expected to continue, further contributing to urban diversity. China's ethnic minorities are an important aspect of the country's cultural diversity. While they make up a smaller proportion of the population compared to the Han majority, their presence in urban centers has prompted discussions on integration, ethnic rights, and the preservation of cultural heritage (Jiang et al., 2025). These ethnic minorities often face unique challenges in terms of access to education, employment, and social services, which further complicates their integration into urban environments.

In addition to internal migration and ethnic diversity, international communities have played a significant role in the increasing cultural complexity of Chinese cities (Li et al., 2025). Many cities, particularly Shanghai, Beijing, and Guangzhou, have become cosmopolitan centers with growing expatriate populations. Foreign professionals, businesspeople, and students contribute to the multicultural fabric of these urban areas. The interaction between these international communities and local populations raises questions about the role of public management in fostering inclusivity, social cohesion, and cultural exchange (Chen et al., 2024). In the context of cultural diversity, several public management theories offer valuable insights into how public institutions can respond to the challenges of managing diverse urban populations (Henderson et al., 2025). New Public Governance (NPG) is one such framework that emphasizes the importance of collaboration, network-based governance, and citizen participation. NPG suggests that public management should not only focus on hierarchical control but should also involve multiple stakeholders, including non-governmental organizations (NGOs), community groups, and citizens (Jiang et al., 2025). This approach is particularly relevant to managing cultural diversity, as it highlights the need for inclusive decision-making processes and policies that reflect the needs of diverse communities (Chen et al., 2025).

Another key theory is multiculturalism in public policy, which advocates for recognizing and accommodating cultural differences within public administration (Wang et al., 2025). Multiculturalism emphasizes the importance of creating policies that respect the cultural identities of minority groups while promoting social integration. In the Chinese context, multiculturalism can be seen in policies aimed at ethnic integration and the accommodation of diverse cultural practices within the public sphere (Zhu et al., 2025). However, the Chinese approach to multiculturalism is often more nuanced due to the dominance of the Han majority and the political challenges associated with ethnic autonomy. Urban policy theories also offer important insights into managing diversity in urban settings. Urban policies in multicultural cities focus on fostering inclusive urban environments where diverse cultural groups can coexist and contribute to the city's growth (Wang et al., 2025). These policies often involve promoting equal access to resources, addressing socio-economic disparities, and ensuring the social integration of migrants and ethnic minorities. Urban policy in China has focused on accommodating the rapid influx of migrants while maintaining social harmony, but challenges remain in ensuring equitable access to services and opportunities for all residents (Tan et al., 2024).

## 2.1 Existing Research on Cultural Diversity in Chinese Cities

A growing body of research has examined the challenges and opportunities associated with managing cultural diversity in Chinese cities. Several studies have focused on the integration of ethnic minorities, particularly in urban centers with significant populations

of Tibetans, Uighurs, and Mongols (Liu et al., 2025). Research suggests that while China has made strides in promoting ethnic integration through education and employment policies, ethnic minorities still face barriers in accessing urban resources and participating fully in the social and economic life of cities. These barriers often include linguistic differences, cultural discrimination, and limited access to housing and healthcare (Wan et al., 2025). The integration of migrant workers has also been a major focus of public policy research. Studies have shown that rural-to-urban migrants often face challenges related to the hukou system, which limits their access to social services in cities. While the Chinese government has introduced reforms to ease restrictions on migrants, the implementation of these policies remains uneven across different cities. Research has highlighted the importance of local governments in implementing policies that promote the integration of migrants, but challenges persist in ensuring equal opportunities for all urban residents (Huang et al., 2025). Case studies of successful integration policies in cities like Shanghai and Shenzhen have shown that inclusive urban planning, access to public services, and community-based initiatives can help foster social cohesion in diverse urban settings (Lin et al., 2025). However, the success of these policies varies depending on the political climate, economic resources, and the level of public support for multiculturalism.

## 2.2 Challenges & Gaps in Research

While there is a growing body of research on cultural diversity in Chinese cities, several gaps remain, particularly in the field of public administration (Yi et al., 2025). One key gap is the lack of comprehensive studies on the effectiveness of specific public management approaches in integrating migrant and ethnic minority populations (Wang et al., 2025). Most research focuses on broad policy frameworks or specific case studies, but there is limited empirical evidence on the outcomes of these policies in terms of social cohesion, economic integration, and cultural preservation (Liu, 2025). Additionally, there is a need for more research on the role of local governments, NGOs, and community organizations in managing cultural diversity. While some studies have explored the role of civil society in promoting integration, more work is needed to understand how these organizations interact with public institutions and influence policy implementation (Zhu et al., 2025). Another gap in the literature is the lack of comparative studies between different Chinese cities. Most research focuses on one or two cities, limiting our understanding of how policies vary across urban centers with different socio-political contexts (Oakes, 2024). A comparative approach would help identify best practices and lessons that can be applied in other cities facing similar challenges.

**Table 1: Previous Studies and Gaps Identification**

Authors	Research Context	Focus of Study	Findings	Contribution
Zhu et al. (2024)	Smart development in China	Typology of smart cities	Identified different smart city models in China	Contributes a framework for categorizing urban diversity management in smart cities
Latupeirissa et al. (2024)	Digital delivery service	The role of technology in public service	Found that digital platforms improve public service efficiency	Highlights how digital innovation can enhance cultural integration in urban management
Zhang & Mora (2023)	Governance in Chinese cities	Authoritarian governance & smart government	Demonstrates the symbolic nature of smart governance	Provides insights into challenges in implementing multicultural governance in an authoritarian context
Zhang et al. (2024)	Social capital and migrant integration	Migrant social integration in China	Social capital has a significant role in migrant integration	Suggests the importance of social networks in fostering cultural diversity integration in cities
Ma et al. (2023)	Digital governance in cities	Government capacity in public-private partnerships	Found that digital government initiatives improve service delivery	Contributes to understanding how digital tools can support multicultural governance in urban centers
Ran et al. (2025)	Co-production in governance	Collaborative governance for diversity	Identified key factors enabling co-production in multicultural contexts	Highlights collaborative governance as a critical element for managing cultural diversity

Rijal (2023)	Community involvement in management	Public participation in planning processes	Demonstrated the positive impact of community engagement	Emphasizes community participation in policy design for fostering cultural cohesion
Dai & Azhar (2024)	Collaborative governance in disaster management	Governance strategies in crisis management	Explores collaborative governance for sustainable urban development	Provides insights into governance approaches that support inclusive urban diversity
Gascó-Hernández et al. (2023)	Open innovation in public organizations	Innovation in public administration	Open innovation improves public sector efficiency	Suggests adopting open innovation to enhance multicultural policy implementation in cities
Proposed Study	Public management in Chinese cities	Managing cultural diversity through public policies	Investigates the outcomes of specific management approaches, focusing on social integration, cohesion, and economic opportunities for ethnic minorities and migrant populations	Provides a comparative analysis of multiple Chinese cities to identify best practices in managing urban diversity, focusing on local government, NGOs, and community collaboration

## THEORETICAL FRAMEWORK

### 3.1 Governance Models

China's governance structure is uniquely shaped by its central-local relations, which reflect the interplay between the central government in Beijing and local authorities across its vast territory (Cai et al., 2025). This system is characterized by significant power delegated to local governments, but with overarching control from the central state. Local governments have the authority to implement national policies, but they must do so within the framework established by the central government (Mei & Zhang, 2025). This governance model is particularly important for understanding cultural integration in Chinese urban centers, as it dictates the local execution of national policies that address migration, urban development, and ethnic integration (Anser et al., 2025). The hukou system, which links citizens to specific regions for purposes of residency and access to social services, further complicates the integration of migrant populations. While recent reforms have relaxed some restrictions, the hukou system still creates barriers to full urban integration for rural migrants, leading to significant disparities in access to education, healthcare, and social services. This institutional framework has a direct impact on the social cohesion of China's cities, as it challenges the equitable integration of migrant and ethnic communities into urban life (Zhang & Xiao, 2023).

Comparative governance models from other multicultural cities, such as Singapore and Toronto, offer valuable insights into the management of cultural diversity. Singapore has long been a model for managing multiculturalism, with policies aimed at promoting ethnic harmony through shared public spaces, public housing integration, and a strong national narrative that celebrates diversity (He & Tan, 2025). Toronto, known for its highly diverse population, employs a multiculturalism policy that recognizes the importance of ethnic identity while promoting inclusivity and shared civic values. These cities have developed governance structures that actively encourage the participation of diverse cultural groups in public life, creating a framework of shared public space and services, which contrasts with China's more top-down approach. By comparing these models with China's own governance structure, this research aims to identify how different political systems and governance models can effectively manage or hinder cultural integration.

### 3.2 Public Management Approaches

Several key public management models are particularly relevant when discussing the management of cultural diversity in urban areas (Xiang et al., 2025). One such model is inclusive governance, which emphasizes the active participation of diverse community groups in decision-making processes. This approach not only involves ethnic minorities in the creation of policies but also seeks to empower them to become key contributors to their communities. By fostering collaboration between government entities, community organizations, and minority groups, inclusive governance aims to create policies that reflect the needs and aspirations of all cultural communities (Marty-Gastaldi et al., 2025). Another relevant model is community-driven governance, which focuses on the decentralization of decision-making to local communities. This model advocates for grassroots participation, where the

residents of diverse neighborhoods take the lead in identifying local challenges and solutions. Community-driven approaches can be especially useful in cities with a significant influx of migrants, as they allow for tailored solutions that address the unique needs of immigrant populations, helping to foster social cohesion and mutual understanding. Urban regeneration policies are also critical in managing cultural diversity (Huang et al., 2025). These policies focus on revitalizing urban spaces that have become marginalized, often due to socio-economic factors. In cities like Shanghai and Guangzhou, urban regeneration has included efforts to integrate migrant workers into the urban landscape, improving their living conditions and providing access to better services (Hong et al., 2025). These policies can promote inclusivity by ensuring that all citizens, regardless of their ethnic background or migration status, have access to the benefits of urban life, such as quality housing, public services, and employment opportunities.

### 3.3 Multiculturalism and Public Policy

Multiculturalism, as a public policy, is a framework that advocates for the recognition and accommodation of cultural diversity within a nation or city. Policies that reflect multicultural principles aim to create a social and political environment where all cultural groups can coexist while retaining their distinct identities (Baffo et al., 2024). In multicultural societies like Canada and Australia, the government provides support for the cultural, social, and economic participation of minority groups, ensuring that they are not marginalized but instead actively included in the broader national narrative. However, the application of multicultural policies in China remains a complex issue due to the country's historically dominant Han Chinese culture and its relatively recent integration of a significant migrant population. China's approach to ethnic minorities has typically been more assimilationist than multicultural, with a focus on integration rather than the celebration of distinct cultural identities (Cai et al., 2025). Yet, recent developments in urban governance suggest a growing recognition of the importance of cultural pluralism in cities, particularly in regions with high migrant populations. For example, some urban policies have begun to recognize the contributions of migrant workers, while others have focused on building inclusive public spaces that promote intercultural dialogue and understanding.

Comparing the global adoption of multicultural policies with China's existing policies reveals both opportunities and challenges. While countries like Canada and the UK promote multiculturalism as a central tenet of their social policies, China's unique political and cultural context necessitates an adapted version of multiculturalism. The Chinese approach may need to strike a balance between cultural integration and ethnic diversity, ensuring that minority groups maintain their cultural heritage while contributing to national cohesion. This research will explore how these global multicultural policies can inform China's ongoing policy development, suggesting pathways for improving public management practices in the context of an increasingly diverse population.

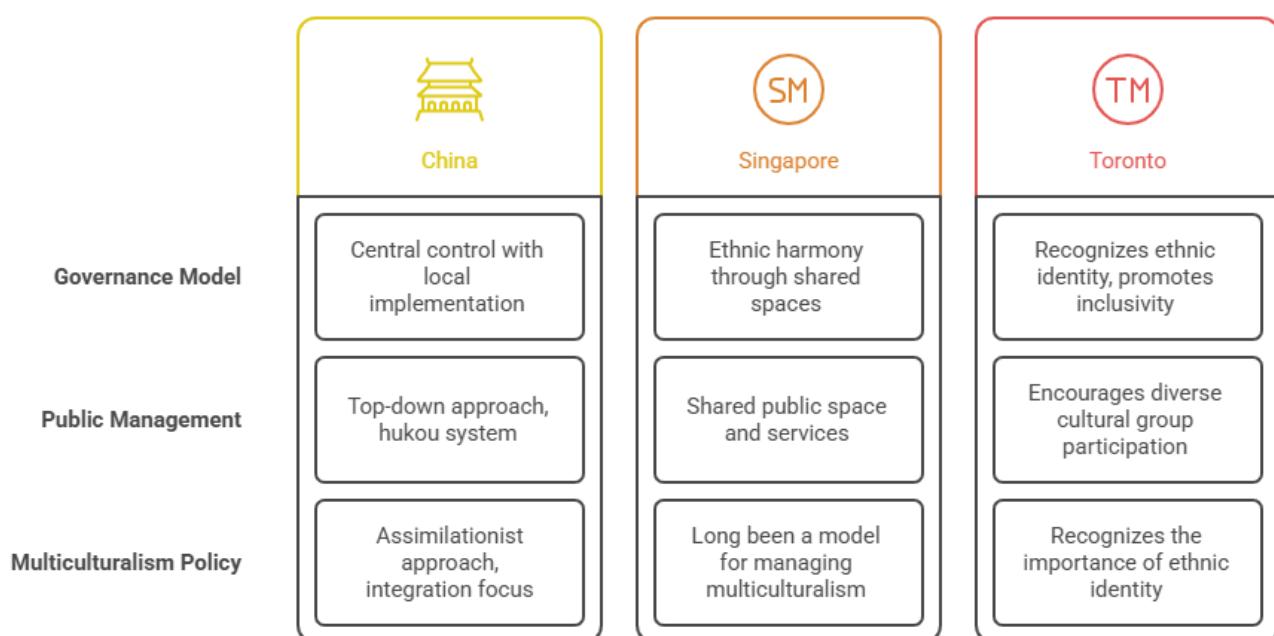


Figure 1: Comparison of Governance and Policy Approaches

## METHODOLOGY

### 4.1 Research Design

This study will employ a mixed-methods research design, integrating both qualitative and quantitative approaches to provide a comprehensive analysis of the management of cultural diversity in Chinese urban centers (Mei & Zhang, 2025). A case study approach will be central to this research, focusing on selected urban centers such as Beijing, Shanghai, Guangzhou, and Shenzhen, which represent a cross-section of China's diverse urban landscapes (Gai et al., 2022). These cities, with varying levels of migration and ethnic diversity, will allow for a nuanced understanding of how local public management strategies address cultural integration and social cohesion. The case study approach is particularly relevant to this research because it allows for an in-depth exploration of specific urban settings where cultural diversity and public management intersect (Gai et al., 2022). Through a comparative analysis of these case studies, this research will highlight differences and similarities in how various cities address the integration of migrant and ethnic minority populations, as well as how governance structures shape the outcomes of these policies. This approach is well-suited to the study of complex, context-dependent phenomena, such as urban governance and cultural diversity management, where local policies are shaped by both national directives and regional characteristics (Xu et al., 2025). The sample size for this case study will include a total of four cities (Beijing, Shanghai, Guangzhou, and Shenzhen), with 10-15 key informants (public administrators, local policymakers, NGO representatives, and community leaders) from each city (Hedayati et al., 2024). The survey sample will consist of approximately 500 residents per city to provide a diverse representation of experiences regarding cultural diversity and integration.

### 4.2 Data Collection

Primary data for this study will be gathered through several key sources to ensure that the perspectives of various stakeholders involved in the public management of cultural diversity are adequately represented (Niwa et al., 2025). Government policy documents, including local government publications such as urban development plans, immigration policies, and public service strategies, will provide insights into the formal frameworks and policies guiding urban governance, migration, and ethnic integration (Cheng, 2025). Additionally, semi-structured interviews will be conducted with key public administrators, local policymakers, NGO representatives, and community leaders to explore their perspectives on the effectiveness of current policies, the challenges of managing cultural diversity, and best practices they have observed (Wang & Li, 2025). These interviews will be crucial for understanding the grassroots level of cultural integration efforts, as NGOs and community leaders play a significant role in fostering community participation and social cohesion (Hedayati et al., 2024). To further complement the qualitative data, surveys will be distributed to a broader group of residents in the selected cities to capture their experiences and attitudes towards cultural diversity and integration policies (Zhang & Zhu, 2025). These surveys will quantify perceptions of social cohesion, access to services, and the inclusivity of urban spaces, with a particular focus on respondents' views on public policies, migration, and cultural integration. Secondary data will also be utilized to provide a broader context for understanding the policies and practices related to cultural diversity. This will include the use of the most recent census data to analyze demographic trends and the distribution of migrant and ethnic minority populations in the selected cities (Wang & Li, 2025). Reports from international organizations such as the United Nations, World Bank, and the International Labour Organization will be reviewed to understand global trends in migration and urban governance, offering comparisons to China's urbanization processes. Additionally, a thorough literature review will be conducted, focusing on studies related to cultural diversity in Chinese cities, public administration, and multicultural governance, which will support the development of the theoretical framework and help evaluate the effectiveness of public management approaches (Zhang & Zhu, 2025).

### 4.3 Data Analysis

The data analysis will be multi-faceted, incorporating both qualitative and quantitative methods:

**1. Content analysis** will be used to examine government policy documents and interview transcripts. This approach will identify recurring themes and patterns in the ways public administrators and community leaders discuss cultural diversity management, ethnic integration, and migrant inclusion (Henderson et al., 2025). Thematic analysis will involve coding the data to identify key themes, such as barriers to integration, policy effectiveness, and cultural attitudes (Grincheva, 2025). The following coding process

will be employed: Open coding to identify key themes and concepts, Axial coding to group related themes into categories and Selective coding to identify core themes.

**2. Policy analysis** will be conducted to evaluate the effectiveness of existing urban policies related to migration and ethnic diversity (Ma & Fu, 2025). This analysis will assess how well these policies align with broader social objectives, such as social integration, equal access to services, and economic opportunities for marginalized groups. It will also highlight areas where policies may be falling short or where improvements are needed (Zhang & Xiao, 2023). Policy effectiveness will be assessed using scoring rubric that evaluates: Policy comprehensiveness, Inclusivity of migrant and ethnic groups and Impact on social cohesion.

**3. Thematic coding** will be used to analyze qualitative interview and survey data, identifying key themes related to residents' experiences with cultural diversity, migration, and public service delivery (Madrigal-Martínez et al., 2025; Su et al., 2025). The thematic coding will be supported by NVivo or similar qualitative data analysis software. Key themes to be coded include integration challenges, cultural attitudes, access to services, and perceptions of governmental support (Chen et al., 2025).

**4. Descriptive statistics** (e.g., frequency distributions, means, standard deviations) to summarize demographic data and survey responses will be applied to the survey data to quantify public attitudes and perceptions regarding cultural diversity and public management. These statistics will help determine the extent to which residents feel included in city life and whether they perceive cultural diversity as a positive or negative factor in their communities. The following statistical tests will be applied:

Mean (M):

$$M = \frac{\sum X}{N}$$

where  $X$  is the value of the variable, and  $N$  is the number of observations.

Standard Deviation (SD):

$$SD = \sqrt{\frac{\sum (X - M)^2}{N - 1}}$$

where  $X$  is each value,  $M$  is the mean, and  $N$  is the number of observations.

**5. Chi-square tests** will be used to examine the significance of differences between groups in terms of their attitudes towards cultural diversity.

$$\chi^2 = \sum \frac{(O - E)^2}{E}$$

Where:

- $\chi^2$  is the chi-square statistic,
- $O$  is the observed frequency in each category,
- $E$  is the expected frequency if the two variables were independent,
- The sum is over all the categories in the contingency table.

This equation will help you determine whether there is a statistically significant relationship between variables like migration status and perceptions of cultural diversity among residents.

**6. Cross-tabulation:** A contingency table will be created to examine the relationship between categorical variables (e.g., cultural diversity perception vs. migration status). The chi-square statistic will be calculated to test for independence between these variables.

#### 4.4 Ethical Considerations

Ethical considerations are crucial in this study, particularly when engaging vulnerable groups such as migrant populations and ethnic minorities. To ensure adherence to ethical standards, several measures will be implemented: informed consent will be obtained in writing from all participants, clearly explaining the purpose of the research, data collection methods, and usage; confidentiality and anonymity will be maintained by anonymizing all identifying information in the final report, especially given the sensitivity around the privacy and safety of migrant and ethnic communities. Additionally, the research will be conducted with sensitivity to cultural differences, ensuring that questions respect participants' cultural identities, with researchers trained in cultural competency to

prevent bias. Efforts will also be made to avoid exploitation, empowering marginalized groups by giving them a platform to share their experiences. Finally, the study will undergo ethical review and approval by an institutional review board (IRB) to ensure that all participants' rights are protected throughout the research process.

## RESULTS

The following tables 2-4 summarize the key themes and findings from the content analysis of government policy documents, interviews with public administrators, community leaders, and NGO representatives, as well as the survey data. These results provide insights into the current state of cultural diversity management, migrant integration, and social cohesion within Chinese urban centers. The content analysis explores recurring themes related to the barriers to integration, support mechanisms, and policy effectiveness. The interviews offer perspectives on the strategies for community engagement, resistance to migration, and perceptions of migration. Together, these results form a comprehensive understanding of the challenges and opportunities in managing cultural diversity, migration, and ethnic integration in the cities studied.

**Table 2: Content Analysis: Key Themes and Findings**

Category	Key Themes / Codes	Description
Barriers to Integration	Language differences, Social exclusion, Cultural misunderstandings, Discrimination	Challenges faced by migrant and ethnic minority populations in achieving full integration and participation.
Support for Integration	Language classes, Housing subsidies, Public service accessibility, Social services	Policies and programs aimed at facilitating the integration of migrant populations into urban life.
Perceptions of Diversity	Multiculturalism, Cultural diversity as a strength, Tensions between ethnic groups	How cultural diversity is viewed, both in policy and public perception, and the associated social dynamics.
Social Integration Challenges	Local resistance to migration, Limited interaction between locals and migrants, Segregation in housing and employment	Obstacles to fostering positive relationships and interactions between local and migrant communities.
Engagement Strategies	Community-driven programs, Intercultural dialogue, Public awareness campaigns	Initiatives that promote intercultural understanding, social participation, and inclusive community-building.
Policy Effectiveness	Policy success, Inclusivity in urban planning, Equal access to services	The success of urban policies in addressing the needs of migrants and ethnic minorities and ensuring equity.

**Table 3: Interviews: Key Themes and Findings**

Category	Key Themes / Codes	Description
Integration Support	Language classes, Subsidized housing, Access to healthcare	Direct support measures provided to migrants to ensure they can successfully integrate into urban life.
Community Engagement	Neighborhood programs, Cultural exchange events, Local community centers	Grassroots initiatives that promote interaction and participation between migrant and local populations.
Resistance to Migration	Local backlash, Cultural threats, Stereotyping of migrants	Concerns from local communities about the impact of migration on cultural homogeneity and social stability.
Perceptions of Migration	Multiculturalism as a national asset, Migrants as contributors to economy and culture	The recognition of migration as a positive force and the potential for migrants to contribute to national growth.

**Table 4: Summary of Key Findings**

Key Themes	Findings / Insights
Barriers to Integration	Migrants face significant barriers, including language differences, social exclusion, and discrimination, which hinder their full integration into society.
Support for Integration	Policies such as language classes, housing subsidies, and increased access to public services are seen as effective strategies for supporting migrant integration.
Perceptions of Diversity	Multiculturalism is viewed as a strength in urban centers, though there are occasional tensions between different ethnic groups.
Social Integration Challenges	While policies aim to integrate migrants, resistance from local communities and limited interaction between locals and migrants persist as major barriers.

Engagement Strategies	Community-driven programs, such as neighborhood engagement and intercultural dialogue, are central to fostering cohesion, but they face challenges in widespread adoption.
Policy Effectiveness	Current policies show success in supporting migrant integration, but there is a need for more inclusive urban planning and equal access to resources for all groups.

The descriptive statistics presented in Table 5 summarize survey responses on perceptions of cultural diversity (both positive and negative) across four major Chinese cities: Beijing, Guangzhou, Shanghai, and Shenzhen. The data, broken down by migration status (local vs. migrant), reveals significant differences in how residents view cultural diversity. In Beijing, negative perceptions (mean = 131.5) are notably higher than positive perceptions (mean = 82.5), with a relatively low standard deviation for negative views (14.85), suggesting more consistency in negative opinions, and a higher standard deviation for positive views (26.16), indicating more variability in perceptions. Guangzhou shows a more balanced distribution between positive (mean = 130.5) and negative perceptions (mean = 136.5), with a lower standard deviation for positive perceptions (9.19), reflecting greater agreement, and a higher standard deviation for negative views (17.68), showing greater variability. Shanghai has a higher mean for positive perceptions (121.0) compared to negative ones (103.0), with a much higher standard deviation for negative perceptions (46.67), suggesting more disagreement on the negative impacts of cultural diversity. Finally, Shenzhen shows the lowest mean values for both positive (72.0) and negative (77.0) perceptions, indicating less strong opinions overall. The low standard deviation for positive perceptions (1.41) suggests strong consensus that cultural diversity is seen positively, while the higher standard deviation for negative perceptions (35.36) indicates more divergent views. These findings highlight the varying perceptions of cultural diversity across cities, with Beijing showing more negative views, Guangzhou having a balanced perspective, Shanghai leaning more positively, and Shenzhen displaying more neutral or less pronounced opinions overall.

**Table 5: Descriptive Statistics**

City	Perception	Mean	Standard Deviation (Std)	Total Count (Sum)
Beijing	Negative	131.5	14.85	263
	Positive	82.5	26.16	165
Guangzhou	Negative	136.5	17.68	273
	Positive	130.5	9.19	261
Shanghai	Negative	103	46.67	206
	Positive	121	15.56	242
Shenzhen	Negative	77	35.36	154
	Positive	72	1.41	144

The Chi-Square Test (table 6) was conducted to examine the relationship between migration status (migrant vs. local) and perceptions of cultural diversity (positive or negative) in the selected cities. The chi-square statistic was found to be 38.98, and the p-value was 1.97e-06, which is significantly lower than the typical significance level of 0.05. This result indicates a statistically significant relationship between migration status and perceptions of cultural diversity, suggesting that migrants and locals perceive diversity in distinctly different ways. Specifically, migration status plays a crucial role in shaping attitudes toward cultural integration, with migrants and locals having divergent views on the subject. These findings highlight the importance of considering migration status when developing policies aimed at fostering social cohesion and cultural integration, as perceptions of cultural diversity are not uniform across different groups.

**Table 6: Chi-Square Test**

City	Migration Status	Negative Perception (Observed)	Positive Perception (Observed)	Total Observed	Expected Negative	Expected Positive
Beijing	Local	121	64	185	107.42	77.58
	Migrant	142	101	243	157.58	111.42
Guangzhou	Local	149	137	286	144.74	141.26
	Migrant	124	124	248	124.26	123.74

Shanghai	Local	136	132	268	126.32	141.68
	Migrant	70	110	180	89.68	90.32
Shenzhen	Local	102	71	173	96.74	76.26
	Migrant	52	73	125	68.26	56.74

This contingency table 7 illustrates the observed frequencies of positive and negative perceptions of cultural diversity, categorized by migration status (migrant vs. local) across four cities (Beijing, Guangzhou, Shanghai, Shenzhen). By performing a chi-square test on this table, we can assess whether there is a statistically significant relationship between migration status and perceptions of cultural diversity. This test helps determine if the differences in perceptions are independent or if they are influenced by the migration status of the respondents.

**Table 7: Contingency: Cultural Diversity Perception vs. Migration Status**

City	Migration Status	Negative (Observed)	Perception	Positive (Observed)	Perception	Total Observed
Beijing	Local	121	64	185	243	286
	Migrant	142				
Guangzhou	Local	149	137	268	248	286
	Migrant	124				
Shanghai	Local	136	132	268	180	286
	Migrant	70				
Shenzhen	Local	102	71	173	125	125
	Migrant	52				

## FINDINGS AND DISCUSSION

### 6.1 Analysis of Cultural Diversity Management Practices

The findings from this study highlight several key aspects of cultural diversity management in Chinese urban centers, based on the case studies and the literature review. In cities such as Beijing, Guangzhou, Shanghai, and Shenzhen, there is a noticeable variation in how migration status (migrant vs. local) influences perceptions of cultural diversity. These differences, as revealed through both descriptive statistics and chi-square analysis, underscore the significant role that migration status plays in shaping attitudes towards integration and diversity. The content analysis of government policy documents also reveals that while some policies have successfully promoted inclusivity and cultural integration, others have been less effective due to challenges such as social exclusion, language barriers, and resistance to migration.

The effectiveness of policies varies across cities. In Beijing, for example, a higher prevalence of negative perceptions suggests that the integration policies may not have fully addressed the concerns of migrants or locals regarding cultural diversity. Conversely, Guangzhou appears to have a more balanced view, which could be attributed to more inclusive policies that foster interaction between local and migrant communities. On the other hand, Shanghai's more positive perceptions may be the result of proactive initiatives that emphasize cultural diversity as a strength. However, challenges remain, such as resistance from local communities in all cities, pointing to the need for more comprehensive engagement strategies. Public management practices in these cities have faced both successes and challenges. Community-driven programs, such as neighborhood engagement and intercultural dialogue initiatives, have been effective in promoting social cohesion in some urban areas. However, the findings also highlight that local resistance and social segregation continue to impede the full integration of migrant populations. Despite these barriers, policies focusing on housing subsidies, language classes, and increased access to social services have generally contributed to enhancing the economic and social integration of migrant groups.

### 6.2 The Role of Public Institutions

The role of local governments, community organizations, and NGOs is central to the successful management of cultural diversity in urban settings. Local governments, through the implementation of inclusive urban planning and the enforcement of anti-discrimination policies, play a crucial role in providing a framework for integration. In cities like Shanghai and Guangzhou, the

local government's role in promoting cultural diversity has been instrumental in fostering social cohesion. However, despite government efforts, the support of NGOs and community organizations remains vital. These groups often operate at the grassroots level and are better positioned to directly engage with migrant populations, providing services and organizing activities that bridge the gap between locals and migrants.

NGOs have been particularly effective in tackling social exclusion, providing language and skills training, and creating spaces for intercultural dialogue. By working alongside local governments, these organizations have been able to address the specific needs of migrants, helping to empower marginalized communities and integrate them into the wider urban fabric. In addition, community organizations play a significant role in building trust and fostering a sense of belonging, which is critical in overcoming the social segregation observed in many cities. However, the role of local governments and NGOs in promoting cultural diversity is not without challenges. Political constraints, resource limitations, and bureaucratic inefficiencies can often undermine the effectiveness of these initiatives. The interaction between government agencies, civil society, and community groups remains uneven, which can sometimes result in fragmented efforts that fail to create lasting change.

### **6.3 Implications for Policy and Practice**

The findings of this study have important implications for urban governance and public management policies in cities facing growing cultural diversity. First, it is clear that migration status plays a significant role in shaping attitudes toward cultural diversity, as evidenced by the variation in perceptions across different cities. This suggests that policies must be tailored to the specific needs and concerns of both migrant and local populations, with a particular focus on addressing barriers to integration such as social exclusion and language barriers. In terms of policy recommendations, it is essential for urban centers to implement more inclusive and holistic policies that not only focus on economic integration but also on social cohesion. Policies should aim to promote intergroup dialogue, community building, and the recognition of cultural diversity as a strength. Programs designed to foster interaction between locals and migrants, such as community events, joint activities, and public awareness campaigns, should be scaled up to encourage a more inclusive city environment.

Moreover, public institutions must prioritize collaboration with community-based organizations to ensure that the needs of migrant populations are met at the grassroots level. Local governments should also adopt flexible governance models that allow for greater collaboration with NGOs and civil society organizations to implement multicultural policies effectively. Finally, addressing resistance to migration and perceptions of social disruption requires a shift in public attitudes. Governments should invest in educational campaigns that highlight the benefits of migration and cultural diversity for both the social fabric and the economy. By promoting inclusive narratives, local governments can help counteract negative stereotypes and foster more welcoming attitudes toward migrants.

## **CONCLUSION**

### **7.1 Summary of Key Insights**

This study has explored the role of public management in promoting social cohesion in Chinese urban centers, particularly in the context of cultural diversity. The research has revealed significant differences in the perceptions of migrants and locals regarding cultural diversity, with migration status playing a crucial role in shaping attitudes. The findings from the descriptive statistics and chi-square analysis highlight that migrants often view cultural diversity more positively compared to locals, who tend to have more negative perceptions. This divide points to the importance of tailored policies that address the specific needs of both groups, particularly in cities like Beijing, where negative perceptions are more prevalent. Policies focused on economic integration, social services, and community engagement have shown promise, but barriers like social exclusion, language differences, and resistance to migration persist. The research emphasizes the need for multidimensional policies that foster both economic integration and social cohesion in urban environments.

### **7.2 Contributions to Research**

This study makes a significant contribution to the field of public management and cultural diversity, particularly in the context of Chinese urban centers. While much research has focused on cultural diversity in Western settings, this study provides a nuanced

examination of how migration and ethnic diversity are managed in China's rapidly urbanizing cities. By using case studies, policy analysis, and statistical methods, it offers a comprehensive understanding of the challenges and successes of cultural diversity management in Chinese cities, providing both qualitative and quantitative insights into the role of public institutions in fostering integration. The study further contributes by highlighting the significant role of migration status in shaping public perceptions and calls attention to the need for more inclusive urban policies that account for these differences.

### 7.3 Policy Recommendations

Based on the findings of this study, several policy recommendations can be made for public administrators and policymakers to enhance cultural diversity management and promote social cohesion in urban centers. First, cities should prioritize the creation of inclusive urban policies that actively engage both migrant and local communities, ensuring equal access to education, employment, and social services, regardless of migration status. Policies should also strengthen community engagement by promoting intercultural dialogue and community-driven programs, such as neighborhood initiatives, cultural exchange events, and public awareness campaigns, to foster understanding and reduce social segregation. To address resistance to migration, educational campaigns focusing on the economic and cultural benefits of migration should be implemented to challenge negative stereotypes and encourage more inclusive attitudes. Additionally, local governments should collaborate closely with NGOs and community organizations to provide grassroots initiatives, offering support like language training, housing assistance, and legal help to marginalized groups. Finally, governments must promote social integration programs that go beyond economic inclusion, incorporating psychosocial support, cultural understanding, and community-building efforts to ensure that migrants are not only economically integrated but also socially welcomed and included in their new environments.

### 7.4 Areas for Further Research.

While this study has provided valuable insights into the management of cultural diversity in Chinese urban centers, several areas for future research remain. Longitudinal studies could explore the long-term impacts of multicultural policies on social cohesion and integration, comparing different cities and regions over time. Comparative studies between Chinese cities and other multicultural urban centers worldwide would be valuable for identifying global best practices in managing cultural diversity. Given the increasing role of digital technologies and social media, future research could also investigate how these tools influence the integration process and perceptions of cultural diversity, both positively and negatively. Additionally, examining the experiences of specific migrant groups, such as migrant workers and ethnic minorities, would help better understand their unique challenges and needs in urban environments. Finally, further studies could focus on the role of local governments in mediating cultural conflicts and promoting intergroup harmony, particularly in the context of rising nationalism and resistance to migration.

## REFERENCES

1. Anser, M. K., Sajjad, F., Nassani, A. A., Al-Aiban, K. M., Zaman, K., & Haffar, M. (2025). Urban energy efficiency in China: Examining the role of renewable energy, smart Grids, and sustainable design through spatial and policy perspectives (1990–2022). *Energy and Buildings*, 339, 115791. <https://doi.org/https://doi.org/10.1016/j.enbuild.2025.115791>
2. Baffo, I., Leonardi, M., D'Alberti, V., & Petrillo, A. (2024). Optimizing public investments: A Sustainable Economic, Environmental, and Social Investment Multi-criteria Decision Model (SEESIM). *Regional Science Policy & Practice*, 16(11), 100140. <https://doi.org/https://doi.org/10.1016/j.rspp.2024.100140>
3. Cai, W., Qin, S., & Meng, X. (2025). China's outward foreign direct investment, environmental protection, and green technology progress. *International Review of Economics & Finance*, 103, 104384. <https://doi.org/https://doi.org/10.1016/j.iref.2025.104384>
4. Cai, X., Xiang, H., & Akbari, F. (2025). Integrated sustainability perspective to interconnect circular economy, environmental development, and social status: designation of sustainable development spillovers. *Socio-Economic Planning Sciences*, 101, 102253. <https://doi.org/https://doi.org/10.1016/j.seps.2025.102253>
5. Chen, G., & Xu, Q. (2025). The evolution of “Acquaintance Society” in urban China. *International Review of Economics & Finance*, 98, 103914. <https://doi.org/https://doi.org/10.1016/j.iref.2025.103914>

6. Chen, L., Liu, X., Sun, T., Ma, N., & Zhang, T. (2025). Compact urban morphology and the 15-minute city: Evidence from China. *Transportation Research Part A: Policy and Practice*, 196, 104482.  
<https://doi.org/https://doi.org/10.1016/j.tra.2025.104482>
7. Chen, M., Lin, G., Zhou, W., & Chen, C. (2025). Deciphering the impact mechanisms of cultural ecosystem benefits in urban green spaces: a site-scale analysis integrating environmental perceived characteristics and usage patterns. *Ecological Indicators*, 178, 113829. <https://doi.org/https://doi.org/10.1016/j.ecolind.2025.113829>
8. Chen, Y., Nijhuis, S., & van Dorst, M. (2024). Visitors' perceptions of urban wilderness. A case study of Jiangyangfan Ecological Park in Hangzhou, China. *Urban Forestry & Urban Greening*, 95, 128319.  
<https://doi.org/https://doi.org/10.1016/j.ufug.2024.128319>
9. Cheng, I.-H. (2025). Envisioning professional capabilities of Taiwanese non-governmental organisations managing for sustainable development in international development collaborations. *International Journal of Educational Development*, 116, 103296. <https://doi.org/https://doi.org/10.1016/j.ijedudev.2025.103296>
10. Dai, J., & Azhar, A. (2024). Collaborative governance in disaster management and sustainable development. *Public Administration and Development*, 45(2), 150-167. <https://doi.org/10.1002/pad.2071>
11. Du, Y., Sun, L., Cui, W., & Wang, H. (2025). Ethnic green culture in leadership and corporate green investment: Evidence from China. *Global Finance Journal*, 67, 101133. <https://doi.org/https://doi.org/10.1016/j.gfj.2025.101133>
12. Gai, S., Fu, J., Rong, X., & Dai, L. (2022). Users' views on cultural ecosystem services of urban parks: An importance-performance analysis of a case in Beijing, China. *Anthropocene*, 37, 100323.  
<https://doi.org/https://doi.org/10.1016/j.ancene.2022.100323>
13. Gascó-Hernández, M., De Coninck, B., & Cucciniello, M. (2023). Determinants of open innovation adoption in public organizations: A systematic review. *Public Management Review*, 45(6), 1123-1140.  
<https://doi.org/10.1080/14719037.2021.2003106>
14. González-Fernández, I., & Pérez-Moreno, L. C. (2025). Environmental, socio-cultural, and economic sustainability in care facilities: Evaluating the impact of person-centered building renovation in Aragon, Spain. *Environmental Impact Assessment Review*, 112, 107822. <https://doi.org/https://doi.org/10.1016/j.eiar.2025.107822>
15. Grincheva, N. (2025). Towards creative and smart urban sustainability: Understanding smart cultural data intelligence (the case of Singapore). *Cities*, 166, 106216. <https://doi.org/https://doi.org/10.1016/j.cities.2025.106216>
16. He, J., & Tan, Y. (2025). Evolution logic of urban spatial growth governance and its enlightenment in China: From a perspective of spatial governance. *Journal of Urban Management*, 14(2), 590–606.  
<https://doi.org/https://doi.org/10.1016/j.jum.2024.11.014>
17. Hedayati Marzbali, M., Hakeem, I. G., Ngo, T., Balu, R., Jena, M. K., Vuppaldadiyam, A., Sharma, A., Choudhury, N. R., Batstone, D. J., & Shah, K. (2024). A critical review on emerging industrial applications of chars from thermal treatment of biosolids. *Journal of Environmental Management*, 369, 122341.  
<https://doi.org/https://doi.org/10.1016/j.jenvman.2024.122341>
18. Henderson, H., Sullivan, H., & Gleeson, B. (2025). Cultural pluralism and inclusive urban revitalisation: The experience of Dandenong, Melbourne. *Progress in Planning*, 194, 100943.  
<https://doi.org/https://doi.org/10.1016/j.progress.2025.100943>
19. Hong, X., Li, S., Sun, W., & Ji, X. (2025). Assessment and spatial variation analysis of the collaborative development potential between underground public spaces and urban rail transit in China's urban central areas. *Tunnelling and Underground Space Technology*, 158, 106415. <https://doi.org/https://doi.org/10.1016/j.tust.2025.106415>
20. Hossain, S. (2025). Singapore Role in Advancing Global Low-Carbon Economy: A Joint Effort for Sustainability and Climate Commitments. *American Journal of Business Science Philosophy (AJBSP)*, 2(1), 36–47.  
<https://doi.org/10.70122/ajbsp.v2i1.25>
21. Hossain, S., & Hena, H. (2024). *The study explores the correlation between cultural influence and community engagement in fostering social safety for tourists*. <https://doi.org/10.21203/rs.3.rs-4789292/v1>

22. Hossain, S., Md Sab Bir Hossen, Sazzad Kadir Zim, & Imane El Hebabi. (2024). Cultural dynamics and consumer behavior: An in-depth analysis of Chinese preferences for western imported products. *GSC Advanced Research and Reviews*, 20(3), 158–167. <https://doi.org/10.30574/gscarr.2024.20.3.0345>

23. Hu, S., Liu, J., Que, J., Li, Y., Su, X., Li, B., & Wang, G. (2025). Assessing urban rewilding potential: Plant diversity and public landscape perceptions in urban wildscapes of Harbin, China. *Urban Forestry & Urban Greening*, 112, 128958. <https://doi.org/https://doi.org/10.1016/j.ufug.2025.128958>

24. Huang, H., Shi, H., Li, X., & Wang, Y. (2025). Exploring the recreational micromobility in relation to historic urban areas and social media: Insights from machine learning approaches. *Landscape and Urban Planning*, 263, 105447. <https://doi.org/https://doi.org/10.1016/j.landurbplan.2025.105447>

25. Jiang, L., Lai, Y., Wu, Y., Wang, R., Tang, X., Li, X., Ma, D., & Guo, R. (2025). Public attitudes toward state-led urban village rehabilitation in Shenzhen, China. *Habitat International*, 160, 103404. <https://doi.org/https://doi.org/10.1016/j.habitatint.2025.103404>

26. Jiang, Z., Wu, H., Xu, Z., Shen, F., Jia, N., Huang, J., & Lin, A. (2025). Optimizing land use spatial patterns to balance urban development and resource-environmental constraints: A case study of China's Central Plains Urban Agglomeration. *Journal of Environmental Management*, 380, 125173. <https://doi.org/https://doi.org/10.1016/j.jenvman.2025.125173>

27. Krischke, J., Beckmann-Wübbelt, A., Glaser, R., Dey, S., & Saha, S. (2025). Relationship Between Urban Tree Diversity and Human Well-being: Implications for Urban Planning. *Sustainable Cities and Society*, 124, 106294. <https://doi.org/https://doi.org/10.1016/j.scs.2025.106294>

28. Li, B., Hu, R., & Yang, J. (2025). Does smart city construction affect urban renewal? Evidence from China. *Journal of Cleaner Production*, 496, 145110. <https://doi.org/https://doi.org/10.1016/j.jclepro.2025.145110>

29. Li, Z., & Yao, S. (2024). Do languages matter? The impact of local dialect proficiency on multidimensional poverty alleviation among rural-to-urban migrants in China. *Cities*, 150, 105094. <https://doi.org/https://doi.org/10.1016/j.cities.2024.105094>

30. Lin, L., Zhou, J., & Zhu, Y. (2025). Go with the flow: Residential mobility of internal migrants during intensive urban renewal in China. *Cities*, 162, 105953. <https://doi.org/https://doi.org/10.1016/j.cities.2025.105953>

31. Liu, Z., Sun, J., Yao, L., Zhang, Y., & Huai, J. (2025). Spatiotemporal dynamics of gross ecosystem product in Chinese cities: Pathways to sustainable urban development. *Journal of Cleaner Production*, 519, 146033. <https://doi.org/https://doi.org/10.1016/j.jclepro.2025.146033>

32. Dai, J., & Azhar, A. (2024). Collaborative governance in disaster management and sustainable development. *Public Administration and Development*, 45(2), 150-167. <https://doi.org/10.1002/pad.2071>

33. Li, Y., Fan, Y., & Nie, L. (2025). Making governance agile: Exploring the role of artificial intelligence in China's local governance. *Public Policy and Administration*, 39(1), 45-59. <https://doi.org/10.1177/09520767231188229>

34. Latupeirissa, J. J. P., Dewi, N. L. Y., Prayana, I. K. R., & Srikandi, M. B. (2024). Transforming public service delivery: A comprehensive review of digitization initiatives. *Sustainability*, 23(5), 1342-1364. <https://doi.org/10.3390/su23051342>

35. Ma, J., & Fu, W. (2025). Ancestors call me home: Cultural distance and settlement intention of domestic migrant workers in China. *Cities*, 167, 106317. <https://doi.org/https://doi.org/10.1016/j.cities.2025.106317>

36. Ma, L., Christensen, T., & Zheng, Y. (2023). Government technological capacity and public-private partnerships regarding digital service delivery: Evidence from Chinese cities. *Public Performance & Management Review*, 47(2), 175-193. <https://doi.org/10.1080/15309576.2023.2169834>

37. Madrigal-Martínez, S., Gielen, E., Miralles i García, J. L., & Parra-Rondinel, F. (2025). Enhancing land planning: A quantitative review of relationships between cultural ecosystem services and peri-urban areas. *Cities*, 156, 105519. <https://doi.org/https://doi.org/10.1016/j.cities.2024.105519>

38. Marty-Gastaldi, J., Lazaric, N., & Dérijard, B. (2025). Urban Marine Protected Areas (MPAs): A systematic review of governance, management and human impact. *Ocean & Coastal Management*, 269, 107811. <https://doi.org/https://doi.org/10.1016/j.ocecoaman.2025.107811>

39. Mei, K., & Zhang, Z. (2025). Environmental regulation, green investment and corporate green governance: Evidence from China's New Environmental Protection Law. *Finance Research Letters*, 76, 106979. <https://doi.org/https://doi.org/10.1016/j.frl.2025.106979>

40. Meo, M. S., Ben Zaied, Y., Afshan, S., & Anees, A. (2025). Capitalizing on sustainability: China's green finance strategy for achieving environmentally resilient wastewater treatment. *International Review of Economics & Finance*, 101, 104173. <https://doi.org/https://doi.org/10.1016/j.iref.2025.104173>

41. Niwa, Y., Adachi, R., Suzuki, M., & Awaji, M. (2025). Managing for diverse Publics: An innovative approach to urban public space management using AHP in Toyota City, Japan. *Journal of Urban Management*. <https://doi.org/https://doi.org/10.1016/j.jum.2025.04.009>

42. Nizamani, M. M., Qureshi, S., Tarashkar, M., Zhang, H.-L., Zhou, Q., & Lai, Z. (2025). Ethical AI: Human-centered approaches for adaptive and sustainable urban planning and policy. *Land Use Policy*, 157, 107650. <https://doi.org/https://doi.org/10.1016/j.landusepol.2025.107650>

43. Ran, B., Wang, H., & Zhang, S. (2025). Exploring the combinatorial effects of collaborative factors leading to higher degrees of co-production. *Public Administration*, 103(1), 25-41. <https://doi.org/10.1111/padm.13043>

44. Rijal, S. (2023). The importance of community involvement in public management planning and decision-making processes. *Administration and Management*, 15(3), 85-101. <https://doi.org/10.1186/s10102-023-00024-w>

45. Su, R., Ye, S., Yu, L., Wu, J., Kang, Y., & Chen, R. (2025). Social and ecological factors on the perception of cultural ecosystem services and disservices: Insights from Shanghai, China. *Landscape and Urban Planning*, 259, 105373. <https://doi.org/https://doi.org/10.1016/j.landurbplan.2025.105373>

46. Tan, C., Chen, W. Y., Su, Y., Fritsch, A., Canu, P., Cao, Y., Vazhayil, A. M., & Wantzen, K. M. (2024). Wild or neat? Personal traits affect public preference for wildness of urban lakeshores in France and China. *Landscape and Urban Planning*, 252, 105190. <https://doi.org/https://doi.org/10.1016/j.landurbplan.2024.105190>

47. Wan, J., Wu, X., Li, Y., Li, Z., Deng, K., Zeng, J., Fan, X., & Cao, Y. (2025). Driving factors and interactions of urban transportation carbon emissions: A case study of China. *Transportation Research Part D: Transport and Environment*, 143, 104740. <https://doi.org/https://doi.org/10.1016/j.trd.2025.104740>

48. Wang, D., & Li, S. (2025). Social conflicts and their resolution paths in the commercialized renewal of old urban communities in China under the perspective of public value. *Journal of Urban Management*, 14(2), 402-417. <https://doi.org/https://doi.org/10.1016/j.jum.2024.11.007>

49. Wang, N., Yi, J., Liang, F., Qian, J., Tu, W., Huang, S., Luo, P., & Du, Y. (2025). Unravelling urban dynamics: understanding urban structures in Chinese cities using large-scale human location data. *Cities*, 164, 106096. <https://doi.org/https://doi.org/10.1016/j.cities.2025.106096>

50. Wang, S., Truffer, B., & Bai, X. (2025). Pathways towards successful urban community waste management: Insight from 26 experiments in China. *Environmental Innovation and Societal Transitions*, 57, 101032. <https://doi.org/https://doi.org/10.1016/j.eist.2025.101032>

51. Wang, W., Zhang, P., & He, T. (2025). Climate investment and financing, economic growth target constraints and urban green development efficiency. *Journal of Environmental Management*, 382, 125369. <https://doi.org/https://doi.org/10.1016/j.jenvman.2025.125369>

52. Wang, X., Du, Y., Yi, J., Qian, jiale, Wang, N., Huang, S., & Tu, W. (2025). Research on the urban public perception of different rainfall types in China. *International Journal of Disaster Risk Reduction*, 122, 105447. <https://doi.org/https://doi.org/10.1016/j.ijdrr.2025.105447>

53. Wardeh, M., & Marques, R. C. (2025). Transportation in refugee camps: A path towards sustainable development and inclusive communities. *City, Culture and Society*, 42, 100649. <https://doi.org/https://doi.org/10.1016/j.ccs.2025.100649>

54. Wu, D., Ding, H., & Cheng, Y. (2025). Green technology investment in competitive supply Chains: Exploring technology spillovers and altruistic preferences under carbon tax policy. *Journal of Cleaner Production*, 517, 145871. <https://doi.org/https://doi.org/10.1016/j.jclepro.2025.145871>

55. Xiang, L., Feng, C., Liu, Y., & Wang, Y. (2025). Space and culture acculturation: Exploring urban regeneration in historic conservation areas, Yangmeizhu Street in Beijing, China. *Frontiers of Architectural Research*, 14(5), 1274–1290. <https://doi.org/https://doi.org/10.1016/j.foar.2025.03.009>
56. Xu, Q., Xiong, R. M., Zhao, M., & Wang, H. (2025). The structure, function, and quality of the social convoy for improvements in depressive symptoms in urban and rural China: A 3-year longitudinal cohort study. *International Psychogeriatrics*, 37(1), 100004. <https://doi.org/https://doi.org/10.1016/j.inpsyc.2024.100004>
57. Yang, J., Luo, Q., Li, Y., Huang, C., Xu, Y., Ou, K., & Lu, S. (2025). Unveiling the urban-rural discrepancy: A comprehensive analysis of reading and writing development among Chinese elementary school students. *Learning and Instruction*, 98, 102145. <https://doi.org/https://doi.org/10.1016/j.learninstruc.2025.102145>
58. Yi, K., Yang, W., Zhang, X., Zhang, Z., Gao, B., Ji, G., & Zhang, Z. (2025). Public's multi-dimensional response to different acoustic types of birdsong in urban parks based on auditory: A case study of Kunming, China. *Applied Acoustics*, 240, 110898. <https://doi.org/https://doi.org/10.1016/j.apacoust.2025.110898>
59. Zhang, M., & Xiao, Z. (2023). Platform-mediated live musical performance in China: New social practices and urban cultural spaces. *Geoforum*, 140, 103723. <https://doi.org/https://doi.org/10.1016/j.geoforum.2023.103723>
60. Zhang, R., & Zhu, G. (2025). Source prevention or end-of-pipe treatment? Green public procurement and corporate environmental investment strategies. *Journal of Environmental Management*, 379, 124880. <https://doi.org/https://doi.org/10.1016/j.jenvman.2025.124880>
61. Zhang, Y., He, Q., & Wang, J. (2025). Understanding multi-scale educational and hukou segregation in urban China: A multilevel modeling approach. *Applied Geography*, 174, 103482. <https://doi.org/https://doi.org/10.1016/j.apgeog.2024.103482>
62. Zhou, X., & Xu, B. (2025). The SWOT analysis of China's strategy for addressing marine plastic pollution in the context of global plastic treaty negotiations. *Marine Pollution Bulletin*, 213. <https://doi.org/10.1016/j.marpolbul.2025.117653>
63. Zhu, L., Xie, Z., Liu, Y., Yang, L., Tan, J., Cheng, W., Cai, Z., Du, Q., & Zhang, S. (2025). Spatiotemporal evolution and driving factors of urban form resilience under flood hazard disturbance: A case study of 137 cities in the southeast monsoon influence zone of China. *Science of The Total Environment*, 990, 179889. <https://doi.org/https://doi.org/10.1016/j.scitotenv.2025.179889>
64. Zhu, M.-H., Li, Q., Yuan, J.-L., Padullés Cubino, J., Johnson, J. B., Cui, J.-P., Nizamani, M. M., Zhu, Z.-X., & Wang, H.-F. (2025). The influence of greening management and landscape patterns on plant diversity in urban green spaces in Danzhou, China. *Urban Forestry & Urban Greening*, 104, 128651. <https://doi.org/https://doi.org/10.1016/j.ufug.2024.128651>
65. Zhu, J., Gianoli, A., Noori, N., de Jong, M., & Edelenbos, J. (2024). How different can smart cities be? A typology of smart cities in China. *Cities*, 45(7), 112-130. <https://doi.org/10.1016/j.cities.2024.103453>
66. Zhang, J., & Mora, L. (2023). Nothing but symbolic: Chinese new authoritarianism, smart government, and the challenge of multi-level governance. *Government Information Quarterly*, 41(4), 120-135. <https://doi.org/10.1016/j.giq.2023.101002>
67. Zhang, X., Lu, X., Huang, C., Liu, W., & Wang, G. (2024). The impact of social capital on migrants' social integration: Evidence from China. *Sustainability*, 16(8), 2121-2134. <https://doi.org/10.3390/su16082121>