

Grant Number: ES/N010981/1

Sponsor: ESRC

Project title: The Re-Making of Chinese Urban Neighbourhoods: Socio-Spatial Transformation and Access to Public Services

The following files have been archived:

File name	File description (Short description of content, sample size, format, any linking between different types of data, i.e. survey and interviews/focus groups)
Readme.pdf	This file. It includes a list of relevant publications based on this project.
ESRCNSFCProjectdatastatement.pdf	This file (metadata) introduces the whole research project and the design of the household survey. It explain the data collection methodologies, the target population of the study and the sampling mechanism. It also indicate the limitations of the data set. This document is in English, users should read this document first.
datalistingESN010981qualitative.xlsx	This is an Excel file lists all the qualitative data files in the following Qualitative Data.Zip folder.
QualitativeData.Zip	This is a zip file including 33 text files in word format. These are the records of group interviews and focus group discussions held with officials from various neighbourhoods and some relevant organisations in the three case study cities. They include group interviews or focus group discussions with 15 neighbourhood management officials, 8 hospital and care management officials, 5 health care management officials from government departments, and 5 municipal planning and urban development officials. The main part of these records are in Chinese. A summary table in English is included at the beginning of each file.
ESRCNSFCProjectHHDQuestionnaireforArchive.pdf	This is the final copy of the questionnaire used for the household survey in the three

	case study cities – Tianjin, Chengdu and Hangzhou. This document is in Chinese.
ChengduHangzhouTianjinSurveyDataforsharing.sav	The data file in SPSS format. To avoid confusion and loss of content in translation, the variable and value labels are in Chinese.
ParticipantInformationforresidents.pdf	This document is the original participant information sheet. In the field, a copy of Chinese translation was distributed or red to respondents.
ConsentForm.pdf	This document is the original Consent Form. Due to the cultural sensitivity, we did not require signature of this form; we accepted, as approved, verbal consent for interview.

Publications: (based on this data, if any)

Notes: As the quantitative household survey in the last city was completed very recently, there is no formal publications based on the survey data. The following listed publications are a selection of works based on qualitative part of this ESRC-NSFC joint project. Some publications may only acknowledge the NSFC support.

1. Li C.G., Wang Y.P., Sun L. (2019). Liveability of High-rise Housing: International Experiences and Implications on China. *Journal of Human Settlements in West China*, 34(2), pp. 43-57.
2. Li Y, Cai S.X, Ren J.N. (2018). Measurement and Determining Factors of Equalization of Public Investment in Urban Basic Education (In Chinese). *Urban Development Studies*, 25(3), pp. 112-117.
3. Liu S.S., Li N., Bai R.Q., Huang S.H. (2016). Urban Development of Four Municipalities and Moderate Population Scale Study (in Chinese). *Special Zone Economy*, 2016(9), pp. 9-14.
4. Liu Y, Lu Y, Hong Z, Nian V, Loi T. (2019). The "START" framework to evaluate national progress in green buildings and its application in cases of Singapore and China. *Environmental Impact Assessment Review*, doi: [10.1016/j.eiar.2018.12.007](https://doi.org/10.1016/j.eiar.2018.12.007)
5. Liu Y, Shi X, Wang Y, Sun T. (2019). Promoting Green Residential Buildings in China: Bridging the Gap between Design and Operation to Improve Occupants' Residential Satisfaction. *Sustainability*, (13), doi: [10.3390/su11133590](https://doi.org/10.3390/su11133590)
6. Liu Y, Sun X, Sun T, Shi X, Liu J. (2019). Promoting green residential buildings by increasing homebuyers' willingness to pay: Evidence from Sino-Singapore Tianjin Eco-city in China. *Journal of Cleaner Production*, doi: [10.1016/j.jclepro.2019.117884](https://doi.org/10.1016/j.jclepro.2019.117884)
7. Luo R.Y., Liu Y., Zong J.F. (2017). Research on the Spatial Matching of Affordable Housing and Public Service Facilities in Chengdu (in Chinese). *Journal of Xidian University(Social Science Edition)*, 27(2), pp. 35-43.
8. Luo R.Y., Zhong Z.S, Zong J.F. (2018). Study on Social Spatial Structure of Chengdu in the Transitional Period: Based on the Data of Sixth National Population Census in China (in Chinese). *Areal Research and Development*, 37(4), pp. 73-79.
9. Luo R.Y., Liu Y., Zong J.F. (2018). A Study on the Residential Spatial Differentiation and Differences of Access to Public Service Facilities in Chengdu (in Chinese). *JOURNAL OF SOUTHWEST JIAOTONG UNIVERSITY*, 19(2), pp. 68-77.

10. Miao J, Phelps N. (2019). 'Featured town' fever: The anatomy of a concept and its elevation to national policy in China. *Habitat International*, doi: [10.1016/j.habitatint.2019.04.004](https://doi.org/10.1016/j.habitatint.2019.04.004)
11. Miao J. (2019). Planning Particularities: Reinterpreting Urban Planning in China with the Case of Chengdu. *Planning Theory & Practice*, (4), doi: [10.1080/14649357.2019.1646923](https://doi.org/10.1080/14649357.2019.1646923)
12. Ren B, Tao S. (2018). A Study of Urban Public Service Responsibility Division in China (in Chinese). *Dong Yue Tribune*, 39(3), pp. 165-172.
13. Sun X, Yang W, Sun T, Wang Y. (2018). Negative Emotion under Haze: An Investigation Based on the Microblog and Weather Records of Tianjin, China. *International journal of environmental research and public health*, 16(1), doi: [10.3390/ijerph16010086](https://doi.org/10.3390/ijerph16010086)
14. Sun X, Wang W, Sun T, Wang Y. (2018). Understanding the Living Conditions of Chinese Urban Neighbourhoods through Social Infrastructure Configurations: The Case Study of Tianjin. *Sustainability*, (9), doi: [10.3390/su10093243](https://doi.org/10.3390/su10093243)
15. Sun X, Wang W, Sun T, Wang Y P. (2018). Understanding the Living Conditions of Chinese Urban Neighbourhoods through Social Infrastructure Configurations: The Case Study of Tianjin. *Sustainability*, 2018(10), pp. 1-17.
16. Sun X, Sun T, Jin Y, Wang Y. (2019). Spatial Organization of Hierarchical Medical Services within the City Proper of Tianjin, China: Towards Efficient Medical Alliances. *Sustainability*, (1), doi: [10.3390/su11010229](https://doi.org/10.3390/su11010229)
17. Wang Y, Shaw D. (2018). The complexity of high-density neighbourhood development in China: Intensification, deregulation and social sustainability challenges. *Sustainable Cities and Society*, doi: [10.1016/j.scs.2018.08.024](https://doi.org/10.1016/j.scs.2018.08.024)
18. Wang Y, Shaw D, Yuan K. (2018). Gated Neighbourhoods, Privatized Amenities and Fragmented Society: Evidence from Residential Experience and Implications for Urban Planning. *Sustainability*, (11), doi: [10.3390/su10114301](https://doi.org/10.3390/su10114301)
19. Wang Y.P. (2019). Migration and Urban Housing Market Dynamics in China. In Chiu R.L.H., Liu Z, Renaud B. (Ed.), *International Housing Market Experience and Implications for China* (pp. 307-329) London and New York: Routledge.
20. Yao J, Zhang X, Murray A. (2017). Spatial Optimization for Land-use Allocation Accounting for Sustainability Concerns. *International Regional Science Review*, (6), doi: [10.1177/0160017617728551](https://doi.org/10.1177/0160017617728551)
21. Yao J, Wong D, Bailey N, Minton J. (2018). Spatial Segregation Measures: A Methodological Review. *Tijdschrift voor economische en sociale geografie*, (3), doi: [10.1111/tesg.12305](https://doi.org/10.1111/tesg.12305)
22. Yao J, Agadjanian V. (2018). Bypassing health facilities in rural Mozambique: spatial, institutional, and individual determinants. *BMC health services research*, 18(1), pp. 1006. doi: [10.1186/s12913-018-3834-y](https://doi.org/10.1186/s12913-018-3834-y)
23. Yao J, Murray A, Wang J, Zhang X. (2019). Evaluation and development of sustainable urban land use plans through spatial optimization. *Transactions in GIS*, doi: [10.1111/tgis.12531](https://doi.org/10.1111/tgis.12531)
24. Zhang LM, Wang YP. (2019). Public Participation in Urban Planning In China. *Journal of Shanghai Jiaotong University (Philosophy and Social Sciences, in Chinese)*, Vol 27(No. 130), pp. 126-136.
25. Zhao JJ, Wang ZR. (2019). Strong Negative Incentive and Weak Implicit Negotiation: The Campaign-style Environment Governance in China. *Journal of Global and Area Studies*, 3(2), pp. 45-67.
26. Zhou J.L., Chen D.C., Zong J.F. (2018). Residential segregation problem in the process of urbanisation in Hangzhou (in Chinese). *China Real Estate*, 2018(9), pp. 20-30.
27. Zong C. (2017). Review on Affordable Housing Resident Welfare and Its Measurement (in Chinese). *Value Engineering*, 2017(2), pp. 240-242.

28. Zong C., Yan H., Chen L.W. (2017). Housing Quality, Public Goods Supply and Affordable Housing Residents' Welfare (in Chinese). *Economic Problems*, 2017(2), pp. 51-55.
29. Zong J.F., Pan F.C. (2016). Agglomeration Affect the Efficiency of Urban Development in China (in Chinese). *REGIONAL ECONOMIC REVIEW*, 2016(3), pp. 83-90.
30. Zong J.F., Yue Y.M. (2017). A New Economic Geography Explanation of Official Promotion and Regional Integration (in Chinese). *REGIONAL ECONOMIC REVIEW*, 2017(4), pp. 63-68.