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中国 中国 Feb 09 2022 "China in the 1980s, which is the subject of this descriptive monograph, was in many respects very different from China in previous decades (and even more so, perhaps, from China in future decades), and it is important to understand the lessons that this large part of human experience can offer. China not only had an enormous population living under conditions very different from those that had been intensively investigated in the West, but the diet, habits, lifestyle, antropometry and blood biochemistry were highly variable between one part of rural China and another, as were the mortality rates from many of the world's most common diseases of middle and old age." "The many different patterns that emerge from this study may well take years to assimilate properly into epidemiological and sociological understanding. The changes in the rural mortality rates (between the early 1970s and late 1980s) provide evidence of notable progress in the conquest of infectious diseases, most markedly in childhood, but not in the control of the chronic diseases of middle age. Both for infectious diseases and for chronic diseases, however, the mortality rates continue to show striking contrasts between different parts of rural China, and between rural China and other populations, that should provide important leads to causation, many aspects of which are still unclear." "This bilingual volume will provide for the discerning reader some of the most stimulating and potentially productive observations on patterns of geographic variation ever to have been brought together in a single medical text."--BOOK JACKET.

**Mortality and Health Issues** Apr 30 2021

**Population in China** Oct 05 2021 China is home to a fifth of the world's inhabitants. For the last several decades, this huge population has been in flux: fertility has fallen sharply, mortality has declined, and massive rural-to-urban migration is taking place. The state has played a direct role in these changes, seeing population control as an important part of its intention to modernize the country. In this insightful new work, Nancy E. Riley argues that China's population policies and outcomes are not simply imposed by the state onto an unresponsive citizenry, but have arisen from the social organization of China over the past sixty years. Riley demonstrates how China's population and population policy are intertwined and interact with other social and economic features. Riley also examines the unintended consequences of state directives, including the extraordinary number of missing girls, the rapid aging of the population, and an increase in inequality, particularly between rural and urban residents. Ultimately, China's demographic story has to be understood as a complex, multi-pieced phenomenon. This book will be essential reading for researchers and students of China and social demography, as well as non-specialists interested in the changing nature of China's population.

[A Systematic Review of Cohort Studies on the Association of Smoking with All-Cause and Lung Cancer Mortality in China](#) Sep 04 2021 This dissertation, "A Systematic Review of Cohort Studies on the Association of Smoking With All-cause and Lung Cancer Mortality in China" by Linyan, Kong, 孔琳, was obtained from The University of Hong Kong (Pokfulam, Hong Kong) and is being sold pursuant to Creative Commons: Attribution 3.0 Hong Kong License. The content of this dissertation has not been altered in any way. We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation. All rights not granted by the above license are retained by the author. Abstract: Background Smoking is a well-established causal risk factor of premature death. The prevalence of smoking has been estimated to be more than 50% in Chinese men. However, previous reviews of the association between smoking and mortality from all-causes and lung cancer were mainly relied on developed countries. The current systematic review of cohort studies aims at summarizing the existing studies on the association of smoking with all-cause and lung cancer mortality in China. Methods Articles published from 1980 to 2014 were searched systematically in databases including PubMed, EMBASE, China National Knowledge Infrastructure (CNKI) and Google scholar. Main results of all studies were extracted and summarized. Results A total of 14 cohort studies examining the association of smoking with all-cause and lung cancer mortality in Chinese populations were identified. Compared with never smoking, current smoking was associated with higher risks of all-cause and lung cancer mortality in all studies. The relative risks (RR) for current smokers were from 1.20 to 2.29 for all-cause mortality and from 2.44 to 9.40 for lung cancer mortality. Former smokers also showed higher RRs for all-cause mortality (RR=1.20-1.48) and for lung cancer mortality (RR=2.06-6.50) compared with never smokers. Furthermore, dose-response associations of increasing smoking categories with all-cause mortality and lung cancer mortality were observed in most of the studies. Conclusions The risk estimates for all-cause and lung cancer mortality from smoking in China were lower than those from the western countries suggesting that the tobacco epidemic is at an early stage in China. Further large cohort studies giving updated risk estimates are warranted for advocating stringent tobacco control policies in China. DOI: 10.5353/th\_b5320381 Subjects: Lungs - Cancer - Mortality - China Smoking - Health aspects - China

**Gender Differences in Mortality in Shanghai, China** Jan 28 2021

*Atlas of Mortality from Main Death Causes in China* May 12 2022

*Age and Sex Patterns of Mortality in China* Oct 25 2020

[Self-Rated Health and Mortality in a Prospective Chinese Elderly Cohort](#) Apr 18 2020 This dissertation, "Self-rated Health and Mortality in a Prospective Chinese Elderly Cohort" by Jiangxiu, Zhou, 周江秀, was obtained from The University of Hong Kong (Pokfulam, Hong Kong) and is being sold pursuant to Creative Commons: Attribution 3.0 Hong Kong License. The content of this dissertation has not been altered in any way. We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation. All rights not granted by the above license are retained by the author. DOI: 10.5353/th\_b4704480 Subjects: Older people - Health and hygiene - China

*Belief in China* Aug 03 2021

*Mortality Patterns and Trends of Population in China* Jun 13 2022

Trade, Pollution and Mortality in China Sep 16 2022 Abstract: Has the expansion in exports affected pollution and health outcomes across different prefectures in China in the two decades between 1990 and 2010? We exploit variation in the initial industrial composition to gauge the effect of export expansion due to the decline in tariffs faced by Chinese exporters. We construct two export shocks at the prefecture level: (i) PollutionExportShock represents the pollution content of export expansion and is measured in pounds of pollutants per worker; (ii) ExportShock measures export expansion in dollars per worker. The two measures differ because prefectures specialize in different products: while two prefectures may experience the same shock in dollar terms, the one specializing in the dirty sector has a larger PollutionExportShock. We instrument export shocks using the change in tariffs faced by Chinese producers exporting to the rest of the world. We find that the pollution content of export affected pollution and mortality. A one standard deviation increase in PollutionExportShock increases infant mortality by 2.2 deaths per thousand live births, which is about 13% of the standard deviation of infant mortality change during the period. The dollar value of export expansion tends to reduce mortality, but is not always statistically significant. We show that the channel through which exports affect mortality is pollution concentration: a one standard deviation increase in PollutionExportShock increases SO<sub>2</sub> concentration by 5.4 micrograms per cubic meter (the average is around 60). We find a negative, but insignificant effect on pollution of the dollar-value export shocks, a potential "technique" effect whereby higher income drives demand for clean environment. We find that only infant mortality related to cardio-respiratory conditions responds to exports shocks, while deaths due to accidents and other causes are not affected

**China** Jul 14 2022

*Case Studies in Population Policy* Aug 23 2020 Evocative text and dramatic photos bring the Chinese experience to life, giving readers a taste of what they can expect to see and experience to the "Middle Kingdom."

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Assessment of Population Exposure to PM<sub>2.5</sub> for Mortality in China and Its Public Health Benefit Based on BenMAP. Feb 15 2020

**Patterns of infant mortality in China** Dec 07 2021

**Mortality in Traditional Chinese Thought** Nov 18 2022 A wide-ranging exploration of traditional Chinese views of mortality.

*Mortality Patterns and Trends of Population in China* Nov 25 2020

*Select Committee Report on Mortality of Troops in China, 1866* May 20 2020 Thereafter there was in China a steady extension of the treaty port pattern so established, reflected in papers on the mechanisms and costs of empire (postal services, consular courts, maintenance of troops, suppression of piracy), as well as some of its problems (the Chinese coolie trade, rebellion in China, attacks on missionaries). As well the series includes a great many translations of Chinese documents, which are of great value to the historian. -- Publisher's catalogue.

*Morbidity and Mortality of Chinese Elderly Women with Hip Fractures Treated by Operation, a Prospective Study* Mar 18 2020 This dissertation, "Morbidity and Mortality of Chinese Elderly Women With Hip Fractures Treated by Operation, a Prospective Study" by Oi-lam, Lydie, Ho, □□□, was obtained from The University of Hong Kong (Pokfulam, Hong Kong) and is being sold pursuant to Creative Commons: Attribution 3.0 Hong Kong License. The content of this dissertation has not been altered in any way. We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation. All rights not granted by the above license are retained by the author. DOI: 10.5353/th\_b3197177 Subjects: Pelvic bones - Fractures - Patients - China - Hong Kong Fractures in old age - China - Hong Kong Quality of life

**A New Survey of Infant Mortality in China** Nov 06 2021

Surface Water Quality and Infant Mortality in China Apr 11 2022 Surface water pollution has a significant, non-monotonic effect on the infant mortality rate in China. As surface water quality deteriorates, the infant mortality rate first increases and then decreases. Thus, moderate levels of pollution are the most dangerous.

An Exploration of China's Mortality Decline Under Mao Mar 30 2021 Between 1950 and 1980, China experienced the most rapid sustained increase in life expectancy in documented global history. However, no study of which we are aware has quantitatively assessed the relative importance of the various explanations proposed for these gains in survival. We have created and analysed a new, province-level panel dataset spanning the decades between 1950 and 1980 by combining historical information from China's public health archives, official provincial yearbooks, and infant and child mortality records contained in the 1988 National Survey of Fertility and Contraception. Although exploratory, our results suggest that gains in school enrolment and public health campaigns together are associated with 55-70 per cent of China's dramatic reductions in infant and under-five mortality during our study period. These results underscore the importance of non-medical determinants of population health - and suggest that, under some circumstances, general education of the population may amplify the effectiveness of public health interventions.

*Leisure-Time Physical Activity and Mortality in a Retrospective Cohort of Chinese Elderly in Hong Kong* Nov 13 2019 This dissertation, "Leisure-time Physical Activity and Mortality in a Retrospective Cohort of Chinese Elderly in Hong Kong" by Ho-yuen, Francisco, Wong, □□□, was obtained from The University of Hong Kong (Pokfulam, Hong Kong) and is being sold pursuant to Creative Commons: Attribution 3.0 Hong Kong License. The content of this dissertation has not been altered in any way. We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation. All rights not granted by the above license are retained by the author. DOI: 10.5353/th\_b3972428 Subjects: Sports for older people - China - Hong Kong Older people - China - Hong Kong - Mortality

Mortality Patterns and Trends of Population in China Feb 26 2021

**Ambient Fine Particulate Matter Exposure and Cardiovascular Mortality in China: a Prospective Cohort Study** Jan 16 2020

*Atlas of Cancer Mortality in the People's Republic of China* Sep 23 2020

*China* Feb 21 2023

Fish Consumption and Mortality in Hong Kong Chinese Jun 20 2020 This dissertation, "Fish Consumption and Mortality in Hong Kong Chinese: the Lifestyle and Mortality Study (LIMOR)" by Man-ping, Wang, □□□, was obtained from The University of Hong Kong (Pokfulam, Hong Kong) and is being sold pursuant to Creative Commons: Attribution 3.0 Hong Kong License. The content of this dissertation has not been altered in any way. We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation. All rights not granted by the above license are retained by the author. DOI: 10.5353/th\_b3972462 Subjects: Fish as food - China - Hong Kong Mortality - China - Hong Kong

**Infant and Child Mortality of Eight Provinces of China** Dec 15 2019

*Purchasing Power, Infant Mortality and Literacy in China and India* Jan 08 2022

**Report Mortality of Troops (China).** Oct 13 2019

*Perinatal Mortality in China and Finland with Special Reference to Sex Differentials* Dec 27 2020

China's Birth Rate, Death Rate, and Population Growth Aug 15 2022

The Demographic Masculinization of China Jun 01 2021 This book describes the shortage of girls and women in present day China and focuses on two important features: the sex imbalance in childhood and youth, and the excess mortality of women at various stages of their life. The author analyzes the causes and the processes of a strong preference for sons, which generates discrimination toward females and results in a shortage of girls and women. China's higher proportion of men than women is a population characteristic that is shared by very few countries in the world. This demographic masculinity is unprecedented in the documented history of human populations, both in scale and its lasting impact on the numbers and the structure of the population. Despite the economic boom of recent years, many families in China still consider girls to be less important than boys. Although Chinese women have become largely emancipated since the 1950s, they still do not have the same opportunities for social achievement as men, and Chinese society remains fundamentally rooted in highly gendered social and family roles. As a consequence, Chinese girl babies who have the misfortune to be born instead of a long-awaited son go by various names, such as Pandi (literally "awaiting a son"), Laidi ("a son will follow"), or Yehao ("she'll do too"). The book provides a comprehensive review of the situation of women in China's society and shows that discrimination against

girls and women is part of a system of norms and values that traditionally favours males.

**Mortality Trends and Patterns of Population in China** Oct 17 2022

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**Environmental Determinants of Child Mortality in Rural China** Jul 02 2021

*The Death Rate of Hongkong as a Criterion of Mortality in China* Dec 19 2022

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