



# Public Health Research Portal

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The Resource Portal on Public Health in China is a repository of materials consisting of peer-reviewed articles, working papers, primary sources, books, and reports. It has been compiled to assist undergraduate and postgraduate students and established scholars interested in exploring and researching public health in China. Most of the references pertain to the period from the beginning of the nineteenth century to the formation of the People's Republic of China in 1949. It covers the Mao period and later developments that include liberalization and health sector reforms from the late 1970s. The resource portal will include all the published materials that have been put together in the ICS health unit and as a part of the course on Comparative Health Systems offered by Prof Baru at the Centre of Social Medicine and Community Health Jawaharlal Nehru University, New Delhi.

This database, compiled under the Institute of Chinese Studies (ICS) and the Centre of Social Medicine and Community Health, Jawaharlal Nehru University, focuses primarily on resources on public health and medicine in China. This portal is dedicated to expanding the scope of China Studies in Public Health and assisting scholars interested in engaging with this area. The portal has tried to address a variety of domains in public health research which include the following:

1. **Introduction to Public Health**
2. **History of health, medicine, public health:** - Role of Medical Missionaries
3. **Health System:** covering Health Inequalities, Insurance, health sector reform, health financing, services.
4. **Gender and Health**
5. **Elderly Care**
6. **Urbanization and Health**
7. **Population Control and Family Planning**
8. **Non-Communicable diseases**
9. **Communicable diseases:** -Hookworm, Malaria, Tuberculosis
10. **Role of Foreign Funding to the Health Sector**

**Other resources:** - CSMCH/Doc Cell Repository, JNU

## ● Introduction to Public Health

- Acharya, A., Baru, R. V., & Nambissan, G. B. (2002). The State and Human Development: Health and Education. In G. Despande, & A. Acharya, *In 50 Years Crossing a Bridge of Dreams of India and China* (pp. 203-267). New Delhi: Tulika Press.
- Bardhan, P. (2008). The state of health services in China and India: a larger context. *Health Affairs*, 27(4), 933-936.
- Bardhan, P.(2008). Economic reforms, poverty and inequality in China and India. *Arguments for a Better World: Essays in Honor of Amartya Sen*. 1-24.
- Basu, S. (2009). Comparing China and India: Is the dividend of economic reforms polarized? *European Journal of Comparative Economics*, 6, 57–99.
- Bien, C. H. (2008). The Barefoot Doctors: China's Rural Health Care Revolution, 1968-1981. *Honors Theses*, 111.
- Bloom, D. E., Canning, D., Hu, L., Liu, Y., Mahal, A., & Yip, W. (2010). The contribution of population health and demographic change to economic growth in China and India. *Journal of Comparative Economics*, 38, 17–33. doi:10.1016/j.jce.2009.11.002
- Bloom, G., Kanjilal, B., & Peters, D. H. (2008a). Regulating health care markets in China and India. *Health Affairs (Project Hope)*, 27(4), 952–63.
- Chung, V. C., Ma, P. H., Wang, H. H., Wang, J. J., Hong, L. C., Wei, X., Wong, S, Tang J. L., & Griffiths, S. M. (2013). Integrating traditional Chinese medicine services in community health centers: insights into utilization patterns in the Pearl River Region of China. *Evidence-Based Complementary and Alternative Medicine*,2013.
- Cui, J., Huang, S., & Ramey, G. (2009). China`s Healthcare Reform and Resources Redistribution: Lessons from Emerging Nations. *Journal Review of Economic and Business Studies*, p. 28-41.
- Daemrich, A. (2013). The political economy of healthcare reform in China: negotiating public and private. *Springer Plus*, 2(1), 448.
- Hsiao, W. C. (2014). Correcting past health policy mistakes. *Daedalus*, 143(2), 53-68.
- Jean-Pierre Unger, P. D. (2008). Chile's Neoliberal Health Reform: An Assessment and a Critique. *Plos*
- Joshi, D. K., & Yu, B. (2014). Political Determinants of Public Health Investment in China and India. *Asian Politics and Policy*,6(1), p. 59-82.
- Li, E. (2005). Diagnosis and Prognosis: Health Care and Development in China and India. *Undercurrent*, II. Retrieved from <http://dspace.cigilibrary.org/jspui/handle/123456789/23718>

- Ling, R. E., Liu, F., Lu, X. Q., & Wang, W. (2011). Emerging issues in public health: a perspective on China's healthcare system. *Public Health*, 125(1), 9–14.
- TU, J. (2013). Health Care Transformation in China—the Privatisation and DePrivatisation of Health Care in a Chinese County. *Journal of Cambridge Studies* , 33-44.
- Xu, Z. (2013, May 01). *The Political Economy of Decollectivization in China: Monthly Review*. Retrieved April 05, 2014, from monthlyreview.org: <http://monthlyreview.org/2013/05/01/the-political-economy-of-decollectivization-in-china>
- Yip, W., & Mahal, A. (2008). The health care systems of China and India: performance and future challenges. *Health Affairs*, 27(4), 921-932.

## ● History of Medicine:- Medical Missions

- Shemo. (2017). "'Her Chinese Attended to Almost Everything': Relationships of Power in the Hackett Medical College for Women, Guangzhou, China, 1901-1915" *The Journal of American-East Asian Relations*, 24(4), 321–346. <https://doi.org/10.1163/18765610-02404002>
- Fu. (2016). Healing bodies or saving souls? Reverend Dr Peter Parker (1804–1888) as medical missionary. *Journal of Medical Biography*, 24(2), 266–275. <https://doi.org/10.1177/0967772014532895>
- Fu. (2013). The Protestant medical missions to China: the introduction of Western medicine with vaccination. *Journal of Medical Biography*, 21(2), 112–117. <https://doi.org/10.1258/jmb.2011.011075>
- Theron Kue-Hing Young. (1973). A CONFLICT OF PROFESSIONS: THE MEDICAL MISSIONARY IN CHINA, 1835-1890. *Bulletin of the History of Medicine*, 47(3), 250–272.
- Anderson. (2006). Peter Parker and the Introduction of Western Medicine in China Peter Parker et l'introduction de la médecine occidentale en Chine Peter Parker und die Einführung westlicher Medizin in China Peter Parker y la Introducción de Medicina Occidental en China. *Mission Studies*, 23(2), 203–238. <https://doi.org/10.1163/157338306778985776>
- Bai, & Kung, J. K. (2015). Diffusing Knowledge while spreading God's message: Protestantism and economic prosperity in China, 1840–1920. *Journal of the European Economic Association*, 13(4), 669–698. <https://doi.org/10.1111/jeea.12113>.
- Rev James L Barton. (1906). One hundred years of American Foreign Missions: An Interpretation. *The North American Review (1821-1940)*, 183(601), 745.
- Baum. (2020). Medicine and public health in twentieth-century China: Histories of modernization and change. *History Compass*, 18(7), n/a–n/a. <https://doi.org/10.1111/hic3.12616>
- Bigelow. (1900). Missions and Missionaries in China. *The North American Review*, 171(1), 26.

- Cheung, & New, P. K.-M. (1985). Missionary doctors vs Chinese patients: Credibility of missionary health care in early twentieth century China. *Social Science & Medicine* (1982), 21(3), 309–317. [https://doi.org/10.1016/0277-9536\(85\)90107-8](https://doi.org/10.1016/0277-9536(85)90107-8)
- Chin. (2003). Beneficent Imperialists: American Women Missionaries in China at the Turn of the Twentieth Century. *Diplomatic History*, 27(3), 327–352. <https://doi.org/10.1111/1467-7709.00356>
- Chin, Carol C. 2003. “Beneficent Imperialists: American Women Missionaries in China at the Turn of the Twentieth Century.” *Diplomatic History* 27 (3): 327–52. <https://doi.org/10.1111/1467-7709.00356>.
- Craft, S. G. (2004). American Isaiah in China: Frank W. Price, Chiang Kai-Shek and Reforming China, 1941-49. *The Journal of Presbyterian History* (1997-), 82(3), 180-203
- Davin, D. (1992). British Women Missionaries in Nineteenth-Century China. *Women's History Review*, 1(2), 257–271. <https://doi.org/10.1080/0961202920010204>
- Dawley, E. N. (2003, Spring-Summer). Changing Minds: American Missionaries, Chinese Intellectuals, and Cultural Internationalism, 1919—1921. *The Journal of American-East Asian Relations*, 12(1/2), 1-31.
- Foochow Union Medical College, 1911-1915, Andover Harvard Theological Library ABCFM. Records, 1816-1967 bMS 1003 Box 13
- Forsythe, S. A. (1971). *An American Missionary Community in China, 1895-1905* (Harvard East Asian Monographs). Cambridge: Harvard University Asia Center.
- Fu, L. (2011). Medical missionaries to China: the Jesuits. *Journal of Medical Biography*, 19, 73-79. doi:10.1258/jmb.2011.011008
- Fu, L. (2015). Medical missionaries to China: The antecedents. *Journal of Medical Biography*, 23(1), 45–54. <https://doi.org/10.1177/0967772013506801>
- Fu, Louis. 2013a. “The Protestant Medical Missions to China: Dr Thomas Richardson Colledge (1796-1879) and the Founding of the Macao Ophthalmic Hospital.” *Journal of Medical Biography* 21 (2): 118–23. <https://doi.org/10.1258/jmb.2012.012007>
- Gao, Xi. 2010. “The Truth and Evils of Opium: The Anti-Opium Activities of British Missionary to China John Dudgeon (1837-1901).” *Frontiers of History in China* 5 (3): 453–70. <https://doi.org/10.1007/s11462-010-0105-9>.
- Hardiman, David. 2006. *Healing Bodies, Saving Souls. Medical Missions in Asia and Africa. Clio Medica* (Amsterdam, Netherlands). Vol. 80.
- Harvey, P., Journal, S., Republic, E., & Winter, N. (2010). Society for Historians of the Early American Republic Published by : University of Pennsylvania Press on behalf of the Society for Historians of the. *Springs*, 26(4), 555–561.

- Heule, Freerk. 2018. "Thomas Richardson Colledge and Peter Parker, Two Early Nineteenth-Century Missionary-Ophthalmologists in China: A Case of (Inter) Cultural Anthropology." *Anthropology: Open Access 2* (01). <https://doi.org/10.29011/2688-8688/100013>
- Hsu, M. Y. (2014). Chinese and American collaborations through educational exchange during the era of exclusion, 1872-1955. *Pacific Historical Review*, 83(2), 314–332. <https://doi.org/10.1525/phr.2014.83.2.314>
- Dawley. (2003). Changing Minds: American Missionaries, Chinese Intellectuals, and Cultural Internationalism, 1919—1921. *The Journal of American-East Asian Relations*, 12(1/2), 1–31.
- Craft. (2004). American Isaiah in China: Frank W. Price, Chiang Kai-Shek and Reforming China, 1941-49. *Journal of Presbyterian History* (1997), 82(3), 180–203.
- Jing, W. (2015). The Image of China Shaped by American Missionaries and Its Impact in the Early Twentieth Century. *Journal of Cultural Interaction in East Asia*, 6(1), 31–46. <https://doi.org/10.1515/jciea-2015-060104>
- Journal, M., Journal, M. M., Journal, C. M., Chinese, T., Journal, M., Journal, M., Journal, C. M., Journal, M., & Medical, M. (2021). Chinese Perspectives on Medical Missionaries in the 19th Century: The Chinese Medical Missionary Journal. *Critical Readings in the History of Christian Mission, March 1887*, 1268–1289. [https://doi.org/10.1163/9789004399617\\_057](https://doi.org/10.1163/9789004399617_057)
- Kate C. Woodhull Hospital for Women, Foochow, 1922-1937, Andover Harvard Theological Library ABCFM. Records, 1816-1967 bMS 1003 Box 13
- Kwong, L. S. K. (1997). Dr Alexander Maclean Mackay: Profile of a China Medical Missionary. *Modern Asian Studies*, 31(2), 415–444. <https://doi.org/10.1017/S0026749X00014360>
- Kwong, L. S. K. (1997). Dr Alexander Maclean Mackay: Profile of a China Medical Missionary. *Modern Asian Studies*, 31(2), 415–444. <https://doi.org/10.1017/S0026749X00014360>
- Lacy, C. (1955). The Missionary Exodus from China. *Pacific Affairs*, 28(4), 301. <https://doi.org/10.2307/3035315>
- Latourette, K. S. (1929). *A History of Christian Missions in China*. New York: The Macmillan Company.
- Latourette, K. S. (1930, Nov). Christianity in China. *The Annals of the American Academy of Political and Social Science*, 152, 63-71.
- Lazich, M. C. (2006). American Missionaries and the Opium Trade in Nineteenth-Century China. *Journal of World History*, 17(2), 197-223.
- McCutcheon, J. M. (1962-1985). The Missionary and Diplomat in China: The Social Cultural Response. *Journal of Presbyterian History*, 41(4), 224-236.
- Metallo, M. V. (1984). Presbyterian Missionaries and the 1911 Chinese Revolution. *Journal of Presbyterian History* (1962-1985), 62(2), 153–168. <https://www.jstor.org/stable/23328396>
- Metallo, M. V. (1984). Presbyterian Missionaries and the 1911 Chinese Revolution. *Journal of*

- Presbyterian History (1962-1985)*, 62(2), 153–168. <https://www.jstor.org/stable/23328396>
- Miller, J., & Stanczak, G. (2009, June). Redeeming, Ruling, and Reaping: British Missionary Societies, the East India Company, and the India-to-China Opium Trade. *Journal for the Scientific Study of Religion*, 332-352.
- Miller, J., & Stanczak, G. (2009). Redeeming, ruling, and reaping: British missionary societies, the East India company, and the India-to-China opium trade. *Journal for the Scientific Study of Religion*, 48(2), 332–352. <https://doi.org/10.1111/j.1468-5906.2009.01450.>
- Miller, J., & Stanczak, G. (2009). Redeeming, ruling, and reaping: British missionary societies, the East India company, and the India-to-China opium trade. *Journal for the Scientific Study of Religion*, 48(2), 332–352. <https://doi.org/10.1111/j.1468-5906.2009.01450.x>
- Pagoda Anchorage Hospital, 1937-1945, Andover Harvard Theological Library ABCFM. Records, 1816-1967 bMS 1003 Box 13
- Hevia. (1992). Leaving a Brand on China: Missionary Discourse in the Wake of the Boxer Movement. *Modern China*, 18(3), 304–332. <https://doi.org/10.1177/009770049201800303>
- Qian, S. (2010). Representing China: Lin Yutang vs. American “China hands” in the 1940s. *Journal of American-East Asian Relations*, 17(2), 99–117. <https://doi.org/10.1163/187656110X528974>
- Rankin, H. W. (1907). Political Values of the American Missionary. *American Journal of Sociology*, 13(2), 145–182. <https://doi.org/10.1086/211572>
- Reed, E. R. (1972). American Society of Church History American Foreign Policy , The Politics of Missions and Josiah Strong , 1890-1900. *Church History*, 41(2), 230–245.
- Reeves-Ellington, Sklar, K. K., & Shemo, C. A. (2010). *Competing kingdoms : women, mission, nation, and the American Protestant empire, 1812-1960*. Duke University Press.
- Renshaw, M. (2005). *Accommodating the Chinese: The American Hospital in China, 1880-1920*. New York and London: Routledge.
- Report of the Medical Missionary Society in China, for the year 1845. (n.d.). Printed at the Hongkong Register Press.
- Rev. James L. Barton, DD., 1906. “One hundred years of American Foreign Missions: An Interpretation”, *The North American Review*, Vol.183, No 601(Oct. 19), pp. 745-757
- Shemo, Connie A. 2020. “So Thoroughly American” Gertrude Howe, Kang Cheng, and Cultural Imperialism in the Woman’s Foreign Missionary Society, 1872–1931.” *Competing Kingdoms*, 117–40. <https://doi.org/10.1515/9780822392590-007>
- Shemo, Connie. 2013. “‘Wants Learn Cut, Finish People’: American Missionary Medical Education For Chinese Women and Cultural Imperialism in the Missionary Enterprise, 1890s–1920.” *The Chinese Historical Review* 20 (1): 54–69. <https://doi.org/10.1179/1547402x13z.00000000016>.
- James M. McCutcheon. (1963). *The Missionary and diplomat in China: The Social Culture*

Response. *Journal of Presbyterian History*, 41(4), 224–236.

The Medical Missionary Society in China. (n.d.). In *The Medical Missionary Society in China*.

Hanan. (2000). The Missionary Novels of Nineteenth-Century China. *Harvard Journal of Asiatic Studies*, 60(2), 413–443. <https://doi.org/10.2307/2652631>

Carlson. (1966). Obstacles to Missionary Success in Nineteenth Century China. *Asian Studies* (Quezon City, Philippines), 4(1), 16.

Pruden. (1977). Issachar Jacox Roberts and American diplomacy in China during the Taiping Rebellion. University Microfilms International.

Dong Wang. (2004). Portraying Chinese Christianity: The American Press and U.S.-China Relations since the 1920s. *The Journal of American-East Asian Relations*, 13, 81–119.

Whitney Hospital, Ingtau Fukien, 1949, Andover Harvard Theological Library ABCFM. Records, 1816-1967 bMS 1003 Box 13

Wong, K., & Lien-Teh, W. (1932). *History of Chinese Medicine*. Tientsin Press, China.

Kwok. (1992). *Chinese women and Christianity, 1860-1927*. Scholars Press.

Xi, Gao. 2014. “Chinese Perspectives on Medical Missionaries in the 19th Century: The Chinese Medical Missionary Journal.” *Journal of Cultural Interaction in East Asia* 5 (1): 97–118. <https://doi.org/10.1515/jcica-2014-050106>.

Jiang, Long, Q., Lucas, H., Dong, D., Chen, J.-Y., Xiang, L., Li, Q., Huang, F., Wang, H., Elbers, C., Cobelens, F., & Tang, S.-L. (2019). Impact of an innovative financing and payment model on tuberculosis patients' financial burden: is tuberculosis care more affordable for the poor? *Infectious Diseases of Poverty*, 8(1), 21–21. <https://doi.org/10.1186/s40249-019-0532-x>

Xu, Guangqiu. 2012. “The Role and Influence of American Medical Missionaries in the Modern Hygiene Movement in Canton, 1835-1935.” *Journal of Comparative Asian Development* 11 (1): 60–92. <https://doi.org/10.1080/15339114.2012.668112>

Zanasi, M. (2013). Western utopias, missionary economics, and the Chinese village. *Journal of World History*, 24(2), 359–387. <https://doi.org/10.1353/jwh.2013.0036>

Zito, A. (2007). Secularizing the pain of footbinding in China: Missionary and medical stagings of the universal body. *Journal of the American Academy of Religion*, 75(1), 1–24. <https://doi.org/10.1093/jaarel/lfl062>

Zito, A. (2007). Secularizing the pain of footbinding in China: Missionary and medical stagings of the universal body. *Journal of the American Academy of Religion*, 75(1), 1–24. <https://doi.org/10.1093/jaarel/lfl062>

Grypma. (2012). *China Interrupted: Japanese Internment and the Reshaping of a Canadian Missionary Community*. Wilfrid Laurier University Press.

Grypma. (2008). *Healing Henan*. UBC Press.

Cheung, & New, P. K.-M. (1985). Missionary doctor's vs Chinese patients: Credibility of missionary health care in early twentieth century China. *Social Science & Medicine* (1982), 21(3), 309–317. [https://doi.org/10.1016/0277-9536\(85\)90107-8](https://doi.org/10.1016/0277-9536(85)90107-8)

American Board of Commissioners for Foreign Missions, China. Records, 1816-1967. (1816).

Bertelsen. (2014). American Missionary Universities in China and the Middle East and American Philanthropy: Interacting Soft Power of Transnational Actors. *Global Society: Journal of Interdisciplinary International Relations*, 28(1), 113–127. <https://doi.org/10.1080/13600826.2013.848188>

Xu, Gorsky, M., & Mills, A. (2019). Historical roots of hospital centrism in China (1835–1949): A path dependence analysis. *Social Science & Medicine* (1982), 226, 56–62. <https://doi.org/10.1016/j.socscimed.2019.02.025>

Scott, Griffith, F. J., Scott, Percy Melville, Scott, Maurice Woodforde, North China Shantung Mission, & University of London. School of Oriental African Studies. (2007). [Papers of the Scott family and the North China and Shantung Mission : PPMS 49], 1893-1940. Adam Matthew Digital.

Smith. (1871). *Contributions towards the materia medica & natural history of China : for the use of medical missionaries & native medical students*. American Presbyterian Mission Press ; Trübner.

Veronica J. D-Davidson. (2011). Empowering Transformation: A Contemporary Medical Mission Case Study from Rural China. *Transformation (Exeter)*, 28(2), 138–148. <https://doi.org/10.1177/0305829811400271>

Qi, Liang, Z., & Li, X. (2014). Christian Conversion and the Re-imagining of Illness and Healthcare in Rural China. *The Asia Pacific Journal of Anthropology*, 15(5), 396–413. <https://doi.org/10.1080/14442213.2014.948572>

[Foochow mission of the Church Missionary Society collection]. (1895).

Zito. (2007). Secularizing the Pain of Footbinding in China: Missionary and Medical Stagings of the Universal Body. *Journal of the American Academy of Religion*, 75(1), 1–24. <https://doi.org/10.1093/jaarel/lfl062>

## Health System: -

### ● Health Inequalities:

Yuan, Rehnberg, C., Sun, X., Liu, X., & Meng, Q. (2014). Income related inequalities in New Cooperative Medical Scheme: a five-year empirical study of Junan County in China. *International Journal for Equity in Health*, 13(1), 38–38. <https://doi.org/10.1186/1475-9276-13-38>

- Yang. (2013). The impact of informal payments on quality and equality in the Chinese health care system: A study from the perspective of doctors. *Health Sociology Review*, 22(3), 268–281. <https://doi.org/10.5172/hesr.2013.22.3.268>
- Zhao. (2006). Income Inequality, Unequal Health Care Access, and Mortality in China. *Population and Development Review*, 32(3), 461–483. <https://doi.org/10.1111/j.1728-4457.2006.00133.x>
- Akin, J. S., Dow, W. H., Lance, P. M., & Loh, C.-P. a. (2005). Changes in access to health care in China, 1989-1997. *Health Policy and Planning*, 20(2), 80–9. doi:10.1093/heapol/czi010
- Akita, T. (2003). Decomposing regional income inequality in China and Indonesia using two-stage nested Theil decomposition method. *Annals of Regional Science*, 37, 55–77.
- Anand, S., Fan, V. Y., Zhang, J., Zhang, L., Ke, Y., Dong, Z., & Chen, L. C. (2008). China's human resources for health: Quantity, quality, and distribution. *Lancet*, 372, 1774–1781.
- Anson, O., & Sun, S. (2004). Health inequalities in rural China: Evidence from HeBei Province. *Health & Place*, 10, 75–84.
- Baeten, S., Van Ourti, T., & van Doorslaer, E. (2013). Rising inequalities in income and health in China: who is left behind? *Journal of Health Economics*, 32(6), 1214–29.
- Postiglione A. G.(2006). Education and Social Change in China: *Inequality in a market economy*. *Pacific Affairs*, 79(3), 523-525.
- Cao, J. V. et H. (2011). Health care access and regional disparities in China. *Espace Population Societies*, 1, 63–78.
- Chen, F., Yang, Y., & Liu, G. (2010). Social Change and Socioeconomic Disparities in Health over the Life Course in China: A Cohort Analysis. *American Sociological Review*, 75(1), 126–150.
- Chen, L., Wu, Y., & Coyte, P. C. (2014). Income-related childrens health inequality and health achievement in China. *International Journal for Equity in Health*, 13(102), 1-11. doi:10.1186/s12939-014-0102-6
- Chen, Z., Eastwood, D. B., & Yen, S. T. (2007). A decade's story of childhood malnutrition inequality in China: Where you live does matter. *China Economic Review*, 18, 139–154. doi:10.1016/j.chieco.2006.12.00
- Dollar. (2007). *Poverty, inequality and social disparities during China's economic reform*. World Bank, Beijing (China/Mongolia) Office.
- Dong, W. (2008). Cost Containment and Access To Care: The Shanghai Health Care Financing Model. *The Singapore Economic Review*, 53(01), 27–41.

- Elwell-Sutton, T. M., Jiang, C. Q., Zhang, W. Sen, Cheng, K. K., Lam, T. H., Leung, G. M., & Schooling, C. M. (2013). Inequality and inequity in access to health care and treatment for chronic conditions in China: the Guangzhou Biobank Cohort Study. *Health Policy and Planning*, 28(5), 467–79.
- Eriksson, Pan, J., & Qin, X. (2014). The intergenerational inequality of health in China. *China Economic Review*, 31, 392–409. <https://doi.org/10.1016/j.chieco.2014.06.005>
- Evandrou, Falkingham, J., Feng, Z., & Vlachantoni, A. (2014). Individual and province inequalities in health among older people in China: Evidence and policy implications. *Health & Place*, 30, 134–144. <https://doi.org/10.1016/j.healthplace.2014.08.009>
- Fan, & Sun, M. (2008). Regional Inequality in China, 1978-2006. *Eurasian Geography and Economics*, 49(1), 1–18. <https://doi.org/10.2747/1539-7216.49.1.1>
- Fang, H., & Rizzo, J. a. (2012). Does inequality in China affect health differently in high- versus low-income households? *Applied Economics*, 44(9), 1081–1090.
- Fang, Dong, S., Xiao, J., Liu, C., Feng, X., & Wang, Y. (2009). Regional inequality in health and its determinants: Evidence from China. *Health Policy (Amsterdam)*, 94(1), 14–25. <https://doi.org/10.1016/j.healthpol.2009.08.002>
- Feng, X. L. (2011). Socioeconomic inequalities in hospital births in China between 1988 and 2008. *Bull world Health Organ* 89(6), 432–441.
- Goh, C., Luo, X., & Zhu, N. (2009). Income growth, inequality and poverty reduction: A case study of eight provinces in China. *China Economic Review*, 20(3), 485–496.
- He, W., James, S. a, Merli, M. G., & Zheng, H. (2014). An increasing socioeconomic gap in childhood overweight and obesity in China. *American Journal of Public Health*, 104(1), 14–22. doi:10.2105/AJPH.2013.301669
- Jian, W., Chan, K. Y., Reidpath, D. D., & Xu, L. (2010). China's rural-urban care gap shrank for chronic disease patients, but inequities persist. *Health Affairs (Project Hope)*, 29(12), 2189–96.
- Qian, & National University of Singapore. East Asian Institute. (2010). *Coping with regional inequality in healthcare in China*. East Asian Institute, National University of Singapore.
- Kanbur, R., & Zhang, X. (1999). Which Regional Inequality? The Evolution of Rural–Urban and Inland–Coastal Inequality in China from 1983 to 1995. *Journal of Comparative Economics*, 27, 686–701.
- Li, H., & Zhu, Y. (2006). Income, income inequality, and health: Evidence from China. *Journal of Comparative Economics*, 34, 668–693. doi:10.1016/j.jce.2006.08.005

- Li, Wei, X., Ma, A., & Chung, R. Y. (2014). Inequalities in health status among rural residents: EQ-5D findings from household survey China. *International Journal for Equity in Health*, 13(1), 41–41. <https://doi.org/10.1186/1475-9276-13-41>
- Liu, G. G., Zhao, Z., Cai, R., Yamada, T., & Yamada, T. (2002). Equity in health care access to: assessing the urban health insurance reform in China. *Social Science & Medicine* (1982), 55(10), 1779–94. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/12383462>
- Liu. (2006). Changing regional rural inequality in China 1980-2002. *Area (London 1969)*, 38(4), 377–389. <https://doi.org/10.1111/j.1475-4762.2006.00703.x>
- Liu, Shi, L., Meng, Q., & Khan, M. M. (2012). Income-related inequality in health insurance coverage: analysis of China Health and Nutrition Survey of 2006 and 2009. *International Journal for Equity in Health*, 11(1), 42–42. <https://doi.org/10.1186/1475-9276-11-42>
- Liu, S., & Griffiths, S. M. (2011). From economic development to public health improvement: China faces equity challenges. *Public Health*, 125(10), 669–74. doi:10.1016/j.puhe.2011.08.004
- Liu, Y., Hsiao, W. C., & Eggleston, K. (1999a). Equity in health and health care: the Chinese experience. *Social Science & Medicine* (1982), 49, 1349–56.
- Luo, J., Zhang, X., Jin, C., & Wang, D. (2009a). Inequality of access to health care among the urban elderly in northwestern China. *Health Policy*, 93, 111–117.
- Luo, J., Zhang, X., Jin, C., & Wang, D. (2009b). Inequality of access to health care among the urban elderly in northwestern China. *Health Policy (Amsterdam, Netherlands)*, 93, 111–117.
- Xubei Luo, & Nong Zhu. (2008). *Rising Income Inequality In China: A Race To The Top*. <https://doi.org/10.1596/1813-9450-4700>
- Ouyang, Y., & Pinstup-Andersen, P. (2012). Health Inequality between Ethnic Minority and Han Populations in China. *World Development*, 40(7), 1452–1468.
- Rodriguez, E. (2014). Income Provincial and self-reported health status inequality in China during. *Journal of Epidemiology & Community Health*, 60(12), 1065–1069.
- Hiroshi Sato, & Shi Li. (2006). *Unemployment, Inequality and Poverty in Urban China*. Taylor and Francis. <https://doi.org/10.4324/9780203446515>
- Shen, Yan, H., Reija, K., Li, Q., Xiao, S., Gao, J., & Zhou, Z. (2014). Equity in use of maternal health services in Western Rural China: a survey from Shaanxi province. *BMC Health Services Research*, 14(1), 155–155. <https://doi.org/10.1186/1472-6963-14-155>
- Smith, & Dai, F. (1995). Health, wealth, and inequality in the Chinese city. *Health & Place*, 1(3), 167–177. [https://doi.org/10.1016/1353-8292\(95\)00015-E](https://doi.org/10.1016/1353-8292(95)00015-E)

Tang, S., Meng, Q., Chen, L., Bekedam, H., Evans, T., & Whitehead, M. (2008a). Tackling the challenges to health equity in China. *Lancet*, 372 (9648), 1493–501.

## ● Health Insurance:

Akin, J. S., Dow, W. H., & Lance, P. M. (2004). Did the distribution of health insurance in China continue to grow less equitable in the nineties? Results from a longitudinal survey. *Social Science & Medicine*, 58(2), 293–304. doi:10.1016/S0277-9536(03)00207-7

Barber, L., & Yao, L. (2010). Health insurance systems in China: a briefing note. *World Health Report*. Retrieved from [http://www.who.int/entity/healthsystems/topics/financing/healthreport/37ChinaB\\_Y\\_FINAL.pdf](http://www.who.int/entity/healthsystems/topics/financing/healthreport/37ChinaB_Y_FINAL.pdf)

Bloom, G., & Shenglan, T. (1999). Rural health prepayment schemes in China: Towards a more active role for government. *Social Science & Medicine* (1982), 48(7), 951–60.

Bogg, Hengjin, D., Keli, W., Wenwei, C., & Diwan, V. (1996). The cost of coverage: rural health insurance in China. *Health Policy and Planning*, 11(3), 238–252. <https://doi.org/10.1093/heapol/11.3.238>

Bogg, L., Dong, H., Wang, K., Cai, W., & Vinod, D. (1996). The cost of coverage: Rural health insurance in China. *Health Policy and Planning*, 11(3), 238–52.

Britain, G., Medicine, S., Policy, H., Health, P., & Avenue, M. (1995). Pergamon the cost escalation of social health insurance plans in China : Its implication for public policy. *Social Science and Medicine*, 41(8), 1095–1101

*Can Insurance Increase Financial Risk ? The Curious Case Of Health Insurance In China.* (2005). World Bank.

Cao, Shi, L., Wang, H., & Dong, K. (2012). REPORT FROM CHINA: HEALTH INSURANCE IN CHINA—EVOLUTION, CURRENT STATUS, AND CHALLENGES. *International Journal of Health Services*, 42(2), 177–195. <https://doi.org/10.2190/HS.42.2.b>

Carrin, G., Ron, A., Hui, Y., Hong, W., Tuohong, Z., Licheng, Z., ... Xuesheng, L. (1999). The reform of the rural cooperative medical system in the People's Republic of China: interim experience in 14 pilot counties. *Social Science & Medicine*, 48(7), 961–972.

Cui, Li, B., & Wang, H. (2021). Quantitative analysis of health insurance reform in China: Pure consolidation or universal health insurance? *Economic Modelling*, 101, 105550. <https://doi.org/10.1016/j.econmod.2021.105550>

- Duckett, & Munro, N. (2021). Authoritarian Regime Legitimacy and Health Care Provision: Survey Evidence from Contemporary China. *Journal of Health Politics, Policy and Law*. <https://doi.org/10.1215/03616878-9626894>
- Gu. (2010). *Quan min yi bao de xin tan suo = Universal coverage of health care insurance in China : new frontiers* (第1版. ed.). She hui ke xue wen xian chu ban she.
- He, & Wu, S. (2016). Towards Universal Health Coverage via Social Health Insurance in China: Systemic Fragmentation, Reform Imperatives, and Policy Alternatives. *Applied Health Economics and Health Policy*, 15(6), 707–716. <https://doi.org/10.1007/s40258-016-0254-1>
- Hu, H.-H., Qi, Q., & Yang, C.-H. (2012). Analysis of hospital technical efficiency in China: Effect of health insurance reform. *China Economic Review*, 23(4), 865–877.
- Huang. (2020). *Social protection under authoritarianism : health politics and policy in China*. Oxford University Press.
- Insurance, R. H. (2005). Rural Health Insurance—Rising to the Challenge. *World Bank*, (6), 1–8. Retrieved from <http://siteresources.worldbank.org/INTEAPREGTOPHEANUT/Resources/502734-1129734318233/BN6-ruralinsurance-final.pdf>
- Jiang. (2004). *Health insurance demand and health risk management in rural China*. Peter Lang.
- Lai. (2009). *Evaluating China's urban social health insurance reform : insurance coverage, health care use, and financial protection*.
- Li, Malik, V., & Hu, F. B. (2017). Health Insurance In China: After Declining In The 1990s, Coverage Rates Rebounded To Near-Universal Levels By 2011. *Health Affairs*, 36(8), 1452–1460. <https://doi.org/10.1377/hlthaff.2016.1658>
- Li, Yu, X., Butler, J. R. ., Yiengprugsawan, V., & Yu, M. (2011). Moving towards universal health insurance in China: Performance, issues and lessons from Thailand. *Social Science & Medicine* (1982), 73(3), 359–366. <https://doi.org/10.1016/j.socscimed.2011.06.002>
- Magnus Lindelow, & Adam Wagstaff. (2005). *Health Shocks In China : Are The Poor And Uninsured Less Protected ?* The World Bank. <https://doi.org/10.1596/1813-9450-3740>
- Liu, & Zhao, Z. (2014). Does health insurance matter? Evidence from China's urban resident basic medical insurance. *Journal of Comparative Economics*, 42(4), 1007–1020. <https://doi.org/10.1016/j.jce.2014.02.003>
- Liu, Y. (2004). Development of the rural health insurance system in China. *Health Policy and Planning*, 19(3), 159–165.

- Liu, Y., & Rao, K. (2006). Providing health insurance in rural china: From research to policy. *Journal of Health Politics, Policy and Law*, 31(1), 71–92.
- Luo, & Tong, Y. (2016). Educational Disparities in Access to Health Insurance in China, 1989-2009. *Chinese Sociological Review*, 48(2), 137–161. <https://doi.org/10.1080/21620555.2015.1131926>
- Lyu. (2020). Health insurance reform in China after the 16th National Congress of the Communist Party of China. Тренды и управление, 2, 1–10. <https://doi.org/10.7256/2454-0730.2020.2.33284>
- Ma, & EBSCOhost. (2022). *Public medical insurance reforms in China*. Springer.
- Meng, & Xu, K. (2014). Progress and challenges of the rural cooperative medical scheme in China. *Bulletin of the World Health Organization*, 92(6), 447–451. <https://doi.org/10.2471/BLT.13.131532>
- Morrison, J., & Eggleston, K. (2008). Developing Commercial Health Insurance in China: The CIRC-NAIC Joint Seminar on Health Insurance. *From the Editors*, 1–17.
- Müller. (2017). *China's new public health insurance : challenges to health reforms and the new rural co-operative medical system*. Routledge, an imprint of the Taylor & Francis Group.
- Qian, & National University of Singapore. East Asian Institute. (2012). *Social health insurance in China : getting the incentive right*. East Asian Institute, National University of Singapore.
- Qin, Chen, C.-P., Wang, W., & Chen, H. (2021). How migrants get integrated in urban China – The impact of health insurance. *Social Science & Medicine (1982)*, 272, 113700–113700. <https://doi.org/10.1016/j.socscimed.2021.113700>
- Sine, Rand Graduate School, & Rand Corporation. (1994). *Demand for episodes of care in the China health insurance experiment*. Rand.
- Wagstaff, & Lindelow, M. (2008). Can Insurance Increase Financial Risk? The Curious Case of Health Insurance in China. *Journal of Health Economics*, 27(4), 990–1005. <https://doi.org/10.1016/j.jhealeco.2008.02.002>
- Xu, H., & Short, S. E. (2011). Health insurance coverage rates in 9 provinces in China doubled from 1997 to 2006, with a dramatic rural upswing. *Health Affairs (Project Hope)*, 30(12), 2419–26.
- Yang, W. (2013). China's new cooperative medical scheme and equity in access to health care: evidence from a longitudinal household survey. *International Journal for Equity in Health*, 12, 20. doi:10.1186/1475-9276-12-20
- Ying, Wang, S., Bai, C., & Li, Y. (2020). Rural-urban differences in health outcomes, healthcare

use, and expenditures among older adults under universal health insurance in China. *PloS One*, 15(10), e0240194–e0240194. <https://doi.org/10.1371/journal.pone.0240194>

Yu. (1998). *Conflicts between social desire and individual responsibility : issues in financing China's urban health insurance reform*. East Asian Institute, National University of Singapore.

Yu. (2015). Universal health insurance coverage for 1.3 billion people: What accounts for China's success? *Health Policy (Amsterdam)*, 119(9), 1145–1152. <https://doi.org/10.1016/j.healthpol.2015.07.008>

Zhang, Su, A., Liu, X., & Zhang, Y. (2018). Social health insurance vs private health insurance in China: Revisit crowd-out effect based on a multiple mediation analysis. *The International Journal of Health Planning and Management*, 33(4), 996–1012. <https://doi.org/10.1002/hpm.2554>

Zhang. (2019). *Advancing the right to health care in China : towards accountability*. Intersentia.

## ● Health Sector Reform:

Bloom, & Gu, X. (1997). Introduction to health sector reform in China. *IDS Bulletin (Brighton)*, 1984, 28(1), 1

Bloom, & Xingyuan, G. (1997). Health sector reform: Lessons from China. *Social Science & Medicine* (1982), 45(3), 351–360. [https://doi.org/10.1016/S0277-9536\(96\)00350-4](https://doi.org/10.1016/S0277-9536(96)00350-4)

Brixi, H., Mu, Y., Targa, B., & Hipgrave, D. (2011). *Equity and public governance in health system reform: challenges and opportunities for China*, (January), 1–43. Retrieved from <https://openknowledge.worldbank.org/handle/10986/3303>

Chen, L., & Xu, D. (2012). Trends in China's reforms: The Rashomon effect. *Lancet*, 379(9818), 782–3. doi:10.1016/S0140-6736(12)60285-2

Chen, Z. (2012). Early results of China's historic health reforms: The view from minister Chen Zhu. Interview by Tsung-Mei Cheng. *Health Affairs (Project Hope)*, 31(11), 2536–44.

Duckett, J. (2010). Economic crisis and China's 2009 health reform plan: rebuilding social protections for stability and growth? *China Analysis: Studies in China's Political Economy*, 1–14.

Duckett. (2011). Challenging the Economic Reform Paradigm: Policy and Politics in the Early 1980s' Collapse of the Rural Co-operative Medical System. *The China Quarterly (London)*, 205(205), 80–95. <https://doi.org/10.1017/S0305741010001402>

Eggleston, K., & Yip, W. (2004). Hospital competition under regulated prices: application to urban

- health sector reforms in China. *International Journal of Health Care Finance and Economics*, 4(4), 343–68. doi:10.1023/B:IHFE.0000043762.33274.4f
- Grogan, C. (1995). Urban economic reform and access to health care coverage in the People's Republic of China. *Social Science & Medicine*, 41(8), 1073–1084.
- Guo, Y., Shibuya, K., Cheng, G., Rao, K., Lee, L., & Tang, S. (2010). Tracking China's health reform. *The Lancet*, 375, 1056–1058.
- Hogerzeil, & Jing, S. (2013). Health-sector reform in China and access to essential medicines. *The Lancet Global Health*, 1(4), e174–e175. [https://doi.org/10.1016/S2214-109X\(13\)70077-9](https://doi.org/10.1016/S2214-109X(13)70077-9)
- Hou, J. W. (2011). Economic reform of China: Cause and effects. *The Social Science Journal*, 48(3), 419–434.
- Hsiao. (2007). The political economy of Chinese health reform. *Health Economics, Policy and Law*, 2(3), 241–249. <https://doi.org/10.1017/S1744133107004197>
- Huang. (2013). *Governing health in contemporary China*. Routledge.
- Jing. (2004). Health sector reform and reproductive health services in poor rural China. *Health Policy and Planning*, 19(suppl-1), i40–i49. <https://doi.org/10.1093/heapol/czh044>
- Li, H., & Yu, W. (2011). Enhancing community system in China's recent health reform: An effort to improve equity in essential health care. *Health Policy (Amsterdam, Netherlands)*, 99(2), 167–73. doi:10.1016/j.healthpol.2010.08.006
- Lindelow, M., & Wagstaff, A. (2005). China's health sector-why reform is needed. *World Bank, Washington, DC*, (3), 1–8.
- Liu, & Burns, L. R. (2017). *China's healthcare system and reform*. Cambridge University Press.
- Liu, H., Emsley, R., & Dunn, G. (2013). China's 2009 health reform: What implications could be drawn for the NHS Foundation Trusts reform? *Health Policy and Technology*, 2(2), 61–68.
- Liu, Hsiao, W. C., & Eggleston, K. (1999). Equity in health and health care: the Chinese experience. *Social Science & Medicine (1982)*, 49(10), 1349–1356. [https://doi.org/10.1016/S0277-9536\(99\)00207-5](https://doi.org/10.1016/S0277-9536(99)00207-5)
- Ma, J., Lu, M., & Quan, H. (2008). From a national, centrally planned health system to a system based on the market: lessons from China. *Health Affairs (Project Hope)*, 27(4), 937–48. doi:10.1377/hlthaff.27.4.937
- McCollum, Chen, L., ChenXiang, T., Liu, X., Starfield, B., Jinhuan, Z., & Tolhurst, R. (2014). Experiences with primary healthcare in Fuzhou, urban China, in the context of health sector reform: a mixed methods study. *The International Journal of Health Planning and*

*Management*, 29(2), e107–e126. <https://doi.org/10.1002/hpm.2165>

- Milcent. (2018). *Healthcare reform in China : from violence to digital healthcare*. Palgrave Macmillan.
- Perspectives, C. (n.d.). Reforming Health Care in China Historical, Economic and Comparative Perspectives, *PUBPOL* 716, 1-26.
- Qian, & Blomqvist, Åke. (2014). *Health policy reform in China : a comparative perspective*. World Scientific.
- Sutherland, D. (2011). Reform, Openness and Public Health: on the economic and social determinants of HIV/AIDS in China. *Journal of Contemporary China*, 20(68), 117–133. doi:10.1080/10670564.2011.520851
- Twaddle. (2002). *Health care reform around the world*. Auburn House.
- Wagstaff, & Yu, S. (2007). Do health sector reforms have their intended impacts? The World Bank's Health VIII Project in Gansu province, China. *Journal of Health Economics*, 26(3), 505–535. <https://doi.org/10.1016/j.jhealeco.2006.10.006>
- Wagstaff, A., Lindelow, M., Wang, S., & Zhang, S. (2009). *Reforming China's Rural Health System*. The World Bank. doi:10.1596/978-0-8213-7982-0
- Wang, H., Gusmano, M. K., & Cao, Q. (2011). An evaluation of the policy on community health organizations in China: will the priority of new healthcare reform in China be a success? *Health Policy (Amsterdam, Netherlands)*, 99(1), 37–43.
- Wang, Zhang, S., & Wang, Xiao-wan. (2007). *WTO, globalization, and China's health care system*. Palgrave Macmillan.
- Wang. (n.d.). Health Sector Reform in China: Gender Equality and Social Justice. In *Gender and Social Policy in a Global Context* (pp. 258–277). Palgrave Macmillan UK. [https://doi.org/10.1057/9780230625280\\_12](https://doi.org/10.1057/9780230625280_12)
- Watts, J. (2006). China's rural health reforms tackle entrenched inequalities. *The Lancet*, 367, 1564–1565.
- Xiao, Husain, L., & Bloom, G. (2018). Evaluation and learning in complex, rapidly changing health systems: China's management of health sector reform. *Globalization and Health*, 14(1), 112–112. <https://doi.org/10.1186/s12992-018-0429-7>
- Yip, W. C.-M., Hsiao, W. C., Chen, W., Hu, S., Ma, J., & Maynard, A. (2012a). Early appraisal of China's huge and complex health-care reforms. *Lancet*, 379(9818), 833–42.
- Yip, W., & Hsiao, W. (2009). China's health care reform: A tentative assessment. *China Economic Review*, 20(4), 613–619.

Baru, R., and M. Nundy. 2020. *Commercialisation of Medical Care in China: Changing Landscapes*. New Delhi: Routledge.

Nundy. 2019. 'Wellbeing and Deepening of Healthcare Reforms.' In *China at a Turning Point: Perspectives After the 19th Party Congress*, edited by M. Mohanty. New Delhi: Pentagon Press, 2019.

## ● Health Financing:

Wong, Christine ; Shue, Vivienne. (2007). Local governance, health financing, and changing patterns of inequality in access to health care. In *Paying for Progress in China* (pp. 58–80). Routledge. <https://doi.org/10.4324/9780203961971-10>

Shue, & Wong, C. (2007). *Paying for Progress in China*. In *Paying for progress in China: public finance, human welfare and changing patterns of inequality* (Vol. 21, pp. xii–xii). Routledge. <https://doi.org/10.4324/9780203961971>

Liu, Y., Hsiao, W., Li, Q., Liu, X., & Ren, M. (1995). Transformation of China's rural health care financing. *Social Science & Medicine*, 41(8), 1085–1093. Retrieved from <http://www.sciencedirect.com/science/article/pii/027795369500428A>

Meng, Q., Xu, L., Zhang, Y., Qian, J., Cai, M., Xin, Y., ... Barber, S. L. (2012). Trends in access to health services and financial protection in China between 2003 and 2011: a cross-sectional study. *Lancet*, 379(9818), 805–14.

Smith, P., Wong, C., & Zhao, Y. (2005). Public expenditure and the role of government in the Chinese health sector. *Washington: World Bank*, (5), 1–8.

Wang, S. (2008). State extractive capacity , policy orientation , and inequity in the financing and delivery of health care in urban China. *Social Sciences in China*, XXIX(1), 66–87.

Wang, Shen, J. J., Mei, S., Moseley, C. B., Lu, J., Lin, F., Li, X., Chang, F., & Hao, M. (2012). Why healthcare became so expensive in China? The transformation of healthcare financing during Chinese economic development. *International Journal of Public Policy*, 8(1-3), 4–20. <https://doi.org/10.1504/IJPP.2012.045868>

Luk. (2017). *Financing healthcare in China : towards universal health insurance*. Routledge.

Luk. (2017). *Financing Healthcare in China*. Routledge. <https://doi.org/10.4324/9781315516295>

Wang. (2009). Adapting by Learning: The Evolution of China's Rural Health Care Financing. *Modern China*, 35(4), 370–404. <https://doi.org/10.1177/0097700409335381>

- Zhou, Jan, S., Chen, M., Wang, Z., & Si, L. (2022). Equity in healthcare financing following the introduction of the unified residents' health insurance scheme in China. *Health Policy and Planning*, 37(2), 209–217. <https://doi.org/10.1093/heapol/czab124>
- Chen, Zhou, G., & Si, L. (2020). Ten years of progress towards universal health coverage: has China achieved equitable healthcare financing? *BMJ Global Health*, 5(11). <https://doi.org/10.1136/bmjgh-2020-003570>
- Chen, Palmer, A. J., & Si, L. (2017). Improving equity in health care financing in China during the progression towards Universal Health Coverage. *BMC Health Services Research*, 17(1), 852–852. <https://doi.org/10.1186/s12913-017-2798-7>
- Chen, Chen, W., & Zhao, Y. (2012). New evidence on financing equity in China's health care reform - A case study on Gansu province, China. *BMC Health Services Research*, 12(1), 466–466. <https://doi.org/10.1186/1472-6963-12-466>
- World Bank. (1997). *Financing health care : issues and options for China*. World Bank.

## ● Health Services:

- Blumenthal, & Hsiao, W. (2005). Privatization and Its Discontents — The Evolving Chinese Health Care System. *The New England Journal of Medicine*, 353(11), 1165–1170. <https://doi.org/10.1056/NEJMp051133>
- Blumenthal, & Hsiao, W. (2015). Lessons from the East — China's Rapidly Evolving Health Care System. *The New England Journal of Medicine*, 372(14), 1281–1285. <https://doi.org/10.1056/NEJMp1410425>
- Bu. (2017). *Public Health and the Modernization of China, 1865–2015 (1st ed., Vol. 124.)*. Routledge. <https://doi.org/10.4324/9781315727912>
- Dong, Z., & Phillips, M. R. (2008). Evolution of China's health-care system. *Lancet*, 372(9651), 1715–6. doi:10.1016/S0140-6736(08)61351-3
- Eggleston, K., Ling, L., Qingyue, M., Lindelow, M., & Wagstaff, A. (2008). Health service delivery in China: A literature review. *Health Economics*, 17(2), 149–65. doi:10.1002/hec.1306
- Harris, D., & Wang, J. Q. (2012). Political Economy Realities in the Chinese Health Sector. *Public Management Review*, 14(2), 217–237.
- Hesketh, T., & Wei, X. (1997). Health in China. From Mao to market reform. *BMJ: British Medical Journal*, 314(7093), 1543–1545.

- Holmes, D. (2012). Wang Yu: protecting China's health. *Lancet*, 379(9818), 794. doi:10.1016/S0140-6736(12)60334-1
- Horn, & Anglo-Chinese Educational Institute. (1976). *Health care in China*. Anglo-Chinese Educational Institute.
- Hougaard, J. L., & Østerdal, L. P. (2008). *The Chinese Health Care System: Structure, Problems and Challenges*, 2461, pp. 0–33).
- Hu, Y. (2013). *Rural Health Care Delivery*. Berlin, Heidelberg: Springer Berlin Heidelberg. doi:10.1007/978-3-642-39982-4
- Huang, C., Liang, H., Chu, C., Health, P., Rutherford, S., & Geng, Q. (n.d.). Asia Health Policy Program Working paper series on health and demographic change in the Asia-Pacific The Emerging Role of Private Health Care Provision in China : A Critical Analysis of the Current Health System Asia Health Policy Program working paper # .
- Huang. (2020). *Social Protection under Authoritarianism*. Oxford University Press USA - OSO.
- Jian, W., Chan, K. Y., Tang, S., & Reidpath, D. D. (2012). A case study of the counterpart technical support policy to improve rural health services in Beijing. *BMC Health Services Research*, 12, 482. doi:10.1186/1472-6963-12-482
- LI, DU, Y., XU, T., & LIN, S. (2021). History of development and prospects of health management service and academic systems in China. *SCIENTIA SINICA Vitae*, 51(8), 1156–1161. <https://doi.org/10.1360/SSV-2021-0127>
- Ling, R. E., Liu, F., Lu, X. Q., & Wang, W. (2011). Emerging issues in public health: a perspective on China's healthcare system. *Public Health*, 125(1), 9–14.
- Liu, Y., Rao, K., Wu, J., & Gakidou, E. (2008). China's health system performance. *Lancet*, 372(9653), 1914–23.
- Ma, Lu, M., & Quan, H. (2008). From A National, Centrally Planned Health System To A System Based On The Market: Lessons From China. *Health Affairs*, 27(4), 937–948. <https://doi.org/10.1377/hlthaff.27.4.937>
- Nakajima. (2018). *Body, society, and nation : the creation of public health and urban culture in Shanghai*. Harvard University Asia Center.
- Kleinman, John E. Fogarty International Center for Advanced Study in the Health Sciences, & University of Washington. (1976). *Medicine in Chinese cultures : comparative studies of health care in Chinese and other societies : papers and discussions from a conference held in Seattle, Washington, U.S.A., February 1974*. U.S. Dept. of Health, Education, and Welfare, Public Health Service, National Institutes of Health : for sale by the Supt. of Docs., U.S. Govt. Print. Off.

- Zhou, Li, L., & Hesketh, T. (2014). Health system reform in rural China: Voices of healthworkers and service-users. *Social Science & Medicine* (1982), 117, 134–141. <https://doi.org/10.1016/j.socscimed.2014.07.040>
- Wang, Gusmano, M. K., & Cao, Q. (2010). An evaluation of the policy on community health organizations in China: Will the priority of new healthcare reform in China be a success? *Health Policy (Amsterdam)*, 99(1), 37–43. <https://doi.org/10.1016/j.healthpol.2010.07.003>
- Chen, & Zhou, L.-A. (2007). The long-term health and economic consequences of the 1959–1961 famine in China. *Journal of Health Economics*, 26(4), 659–681. <https://doi.org/10.1016/j.jhealeco.2006.12.006>
- Soeren Mattke, Hangsheng Liu, Lauren E. Hunter, Kun Gu, & Sydne Newberry. (2014). *The Role of Health Care Transformation for the Chinese Dream*. RAND Corporation. <https://doi.org/10.7249/j.ctt6wq8fd>
- Feng, Martinez-Alvarez, M., Zhong, J., Xu, J., Yuan, B., Meng, Q., & Balabanova, D. (2017). Extending access to essential services against constraints: the three-tier health service delivery system in rural China (1949-1980). *International Journal for Equity in Health*, 16(1), 49–49. <https://doi.org/10.1186/s12939-017-0541-y>
- Watson. (2013). *Health care reform and globalisation : the US, China and Europe in comparative perspective*. Routledge.
- Mattke, Liu, H., Hunter, L. E., Gu, K., Newberry, S., RAND Health, & Rand Corporation, issuing body. (2014). *The role of health care transformation for the Chinese dream : powering economic growth, promoting a harmonious society*. Rand Corporation.
- Nundy. (2015). Challenges to Health Service System in China: Institutional and Financial Reforms. *In Public Health Challenges in Contemporary China* (pp. 9–23). Springer Berlin Heidelberg. [https://doi.org/10.1007/978-3-662-47753-3\\_2](https://doi.org/10.1007/978-3-662-47753-3_2)
- Li, Yu, W., Tian, W., Ge, Y., Liu, Y., Ding, T., & Zhang, L. (2019). System dynamics modeling of public health services provided by China CDC to control infectious and endemic diseases in China. *Infection and Drug Resistance*, 12, 613–625. <https://doi.org/10.2147/IDR.S185177>
- Qiu, Chu, C., Wang, K., Meng, Y., Yang, Y., & Mao, A. (2021). Collaboration and Cooperation of Public Health Service Management in China. *Disaster Medicine and Public Health Preparedness*, 15(2), 191–197. <https://doi.org/10.1017/dmp.2019.14>

## ● Gender and Health:

- Anson, O., & Sun, S. (2002). Gender and health in rural China: Evidence from HeBei province.

*Social Science & Medicine*, 55(6), 1039–1054. doi:10.1016/S0277-9536(01)00227-1

- Arbor, A. (1997). Women's health status and gender inequality in China. *Social Science & Medicine*, 45(12), 1885–1898.
- Berik, Dong, X., & Summerfield, G. (2010). *Gender, China and the World Trade Organization : essays from Feminist economics*. Routledge.
- Chen, & Standing, H. (2007). Gender equity in transitional China's healthcare policy reforms. *Feminist Economics*, 13(3-4), 189–212. <https://doi.org/10.1080/13545700701439473>
- Chen, J. (2014). Use of maternal health mortality in rural China , infant. *Population Studies*, 61(2), 161–183.
- Chen, M., Kwaku, A. B., Chen, Y., Huang, X., Tan, H., & Wen, S. W. (2014). Gender and regional disparities of tuberculosis in Hunan, China. *International Journal for Equity in Health*, 13 (32), 1-6 doi:10.1186/1475-9276-13-32
- Fan, Wen, M., Jin, L., & Wang, G. (2012). Disparities in Healthcare Utilization in China: Do Gender and Migration Status Matter? *Journal of Family and Economic Issues*, 34(1), 52–63. <https://doi.org/10.1007/s10834-012-9296-1>
- Fang, J., & Kaufman, J. (2008). Reproductive health in China: improve the means to the end. *Lancet*, 372(9650), 1619–20. doi:10.1016/S0140-6736(08)61356-2
- Fielding, Li, J., & Tang, Y. . (1995). Health care utilization as a function of subjective health status, job satisfaction and gender among health care workers in Guangzhou, Southern China. *Social Science & Medicine* (1982), 41(8), 1103–1110. [https://doi.org/10.1016/0277-9536\(94\)00418-S](https://doi.org/10.1016/0277-9536(94)00418-S)
- Fu, & Harvard School of Public Health. (1994). *Modeling the utilization of maternal health services in rural China*.
- Furth. (1998). *A flourishing Yin : gender in China's medical history, 960-1665*. University of California Press.
- Gao, M., & Yao, Y. (2006). Gender gaps in access to health care in rural China. *Economic Development and Cultural Change* 55(1), 87-107. Retrieved from <http://www.jstor.org/stable/10.1086/505720>
- Goodburn. (2014). Rural-Urban Migration and Gender Disparities in Child Healthcare in China and India. *Development and Change*, 45(4), 631–655. <https://doi.org/10.1111/dech.12098>
- Hesketh, & Zhu Wei, X. (1997). Health in China: Maternal and child health in China. *BMJ*, 314(7098), 1898–1900. <https://doi.org/10.1136/bmj.314.7098.1898>

- Jiang, Q., Jiang, Z., Zhao, M., Tao, J., Ling, C., & Cherry, N. (2011). Evaluation of a pilot cooperative medical scheme in rural China: impact on gender patterns of health care utilization and prescription practices. *BMC Public Health*, *11*(1), 50. doi:10.1186/1471-2458-11-50
- Jiang, Qian, X., & Tang, S. (2017). Achieving equity in maternal health in China: more to be done. *The Lancet Global Health*, *5*(5), e474–e475. [https://doi.org/10.1016/S2214-109X\(17\)30138-9](https://doi.org/10.1016/S2214-109X(17)30138-9)
- Johnson. (2015). *China's new 21st century realities : social equity in a time of change*. PETER LANG.
- Liu, X., Gao, W., & Yan, H. (2014a). Measuring and decomposing the inequality of maternal health services utilization in Western Rural China. *BMC Health Services Research*, *14*, 102. doi:10.1186/1472-6963-14-102
- Long Sun, Long Sun, Wen Zhang, Fei Qi, & Yani Wang. (2022). Gender Differences for the Prevalence and Risk Factors of Workplace Violence Among Healthcare Professionals in Shandong, China. *Frontiers in Public Health*, *10*. <https://doi.org/10.3389/fpubh.2022.873936>
- Mander. (2010). The politics of maternity care and maternal health in China. *Midwifery*, *26*(6), 569–572. <https://doi.org/10.1016/j.midw.2010.09.007>
- Matthews, R., & Nee, V. (2000). Gender Inequality and Economic Growth in Rural China. *Social Science Research*, *29*(4), 606–632. doi:10.1006/ssre.2000.0684
- Moss, N. E. (2002). Gender equity and socioeconomic inequality: A framework for the patterning of women's health. *Social Science & Medicine*, *54*(5), 649–661. doi:10.1016/S0277-9536(01)00115-0
- Song, & Bian, Y. (2014). Gender differences in the use of health care in China: cross-sectional analysis. *International Journal for Equity in Health*, *13*(1), 8–8. <https://doi.org/10.1186/1475-9276-13-8>
- Wang, Cousineau, C., Fan, Y., Dill, S.-E., Boswell, M., Rozelle, S., & Ma, X. (2022). Gender equity in vision care seeking behavior among caregivers: evidence from a randomized controlled trial in rural China. *International Journal for Equity in Health*, *21*(1), 26–26. <https://doi.org/10.1186/s12939-022-01625-4>
- Wang, Cui, Y., Zhang, L., Wang, C., Jiang, Y., & Shi, W. (2013). Influence of gender equity awareness on women's reproductive healthcare in rural areas of midwest China. *International Journal of Gynecology and Obstetrics*, *123*(2), 155–159. <https://doi.org/10.1016/j.ijgo.2013.05.023>
- Wang. (2022). Explaining the gender wage gap in China's healthcare sector: a non-parametric analysis. *Applied Economics*, *54*(13), 1507–1526.

<https://doi.org/10.1080/00036846.2021.1979190>

- Wu, J., Liu, Y., Rao, K., Sun, Q., Qian, J., & Li, Z. (2004). Education-Related Gender Differences in Health in Rural China. *American Journal of Public Health, 94*(10), 1713–1716. doi:10.2105/AJPH.94.10.1713
- Yan, & Ren, Q. (2019). Selective neglect: Gender disparities in children's healthcare utilization in rural China. *Chinese Journal of Sociology, 5*(3), 283–311. <https://doi.org/10.1177/2057150X19855310>
- Yen, F.-T. (2007). The impact of gender and hierarchy on women's reproductive health in a Kam village, Guizhou Province, China. *Culture, Health & Sexuality, 9*(1), 55–68. doi:10.1080/13691050600965653
- Yuan, Qian, X., & Thomsen, S. (2013). Disadvantaged populations in maternal health in China who and why? *Global Health Action, 6*(1), 1–13. <https://doi.org/10.3402/gha.v6i0.19542>
- Zhan. (2005). Aging, Health Care, and Elder Care: Perpetuation of Gender Inequalities in China. *Health Care for Women International, 26*(8), 693–712. <https://doi.org/10.1080/07399330500177196>
- Zhang. (2011). *Sexual and reproductive health in China : reorienting concepts and methodology*. Brill.
- Zhonghua quan guo fu nü lian he hui, & United Nations University. Household, Gender, Age Project. (1993). *The Impact of economic development on rural women in China : a report of the United Nations University Household, Gender, and Age Project*. United Nations University.
- Liu, Zhang, L., Shi, Y., Zhou, H., Medina, A., & Rozelle, S. (2016). Maternal health services in China's western rural areas: uptake and correlates. *China Agricultural Economic Review, 8*(2), 250–276. <https://doi.org/10.1108/CAER-12-2014-0148>
- Johnson. (2011). *Childbirth in republican China : delivering modernity*. Lexington Books.

## ● Elderly Care:

- Feng, Z., Wang, W. W., Jones, K., & Li, Y. (2012). An exploratory multilevel analysis of income, income inequality and self-rated health of the elderly in China. *Social Science and Medicine, 75*, 2481–2492. doi:10.1016/j.socscimed.2012.09.028
- Gao, Raven, J. H., & Tang, S. (2007). Hospitalisation among the elderly in urban China. *Health Policy (Amsterdam), 84*(2), 210–219. <https://doi.org/10.1016/j.healthpol.2007.03.007>
- Monica Das Gupta, Avraham Ebenstein, & Ethan Jennings Sharygin. (2010). *China's Marriage Market And Upcoming Challenges For Elderly Men*. <https://doi.org/10.1596/1813-9450-5351>

- Liang, Y., & Lu, P. (2014b). Medical insurance policy organized by Chinese government and the health inequity of the elderly: longitudinal comparison based on effect of New Cooperative Medical Scheme on health of rural elderly in 22 provinces and cities. *International Journal for Equity in Health*, *13*, 37. doi:10.1186/1475-9276-13-37
- Liu, J., Chen, G., Chi, I., Wu, J., Pei, L., Song, X., ... Zheng, X. (2010). Regional variations in and correlates of disability-free life expectancy among older adults in China. *BMC Public Health*, *10*, 446. doi:10.1186/1471-2458-10-446
- Nundy and Baru. (2020). Arrangements for the Care of Elderly in Shanghai. *China Report*, *56* (3), 317-333.
- Liu, N., Zeng, L., Li, Z., & Wang, J. (2013). Health-related quality of life and long-term care needs among elderly individuals living alone: a cross-sectional study in rural areas of Shaanxi Province, China. *BMC Public Health*, *13*, 313. doi:10.1186/1471-2458-13-313
- Evandrou, Falkingham, J., Feng, Z., & Vlachantoni, A. (2014). Individual and province inequalities in health among older people in China: Evidence and policy implications. *Health & Place*, *30*, 134–144. <https://doi.org/10.1016/j.healthplace.2014.08.009>
- Wang, Wang, J., Maitland, E., Zhao, Y., Nicholas, S., & Lu, M. (2012). Growing old before growing rich: inequality in health service utilization among the mid-aged and elderly in Gansu and Zhejiang Provinces, China. *BMC Health Services Research*, *12*(1), 302–302. <https://doi.org/10.1186/1472-6963-12-302>
- Zhan, H. J. (2005). Aging, health care, and elder care: perpetuation of gender inequalities in China. *Health Care for Women International*, *26*(8), 693–712. doi:10.1080/07399330500177196
- Zhong, H. (2011). The impact of population aging on income inequality in developing countries: Evidence from rural China. *China Economic Review*, *22*(1), 98–107.
- Zhou, Ru, X., & Hearst, N. (2014). Individual and household-level predictors of health related quality of life among middle-aged people in rural Mid-east China: a cross-sectional study. *BMC Public Health*, *14*(1), 660–660. <https://doi.org/10.1186/1471-2458-14-660>
- Sheng, & Settles, B. H. (2006). Intergenerational Relationships and Elderly Care in China. *Current Sociology*, *54*(2), 293–313. <https://doi.org/10.1177/0011392106056747>
- Liu. (1998). *Elder care policies in China :the social value foundation is in the family*. World Scientific : Singapore University Press.
- Song. (2014). Losing an only child: the one-child policy and elderly care in China. *Reproductive Health Matters*, *22*(43), 113–124. [https://doi.org/10.1016/S0968-8080\(14\)43755-8](https://doi.org/10.1016/S0968-8080(14)43755-8)
- Zhongguo zhi neng yang lao chan ye fa zhan bao gao = Report on development of China smart elderly care industry. (n.d.). She hui ke xue wen xian chu ban she.

- Qingwen Xu, & Chow, J. C. (2011). Exploring the community-based service delivery model: Elderly care in China. *International Social Work*, 54(3), 374–387. <https://doi.org/10.1177/0020872810396260>
- Zhu, Rohm, C.E. Tapie, Jr, Zhu, J., & Lin, F. (2014). Information technologies and elderly care in China: A new paradigm. *Communications of the IIMA*, 14(3-4), 27.
- Qu. (2014). The Comparative Study of Household Elderly Care in China, the Philippines, and Japan. *Home Health Care Management & Practice*, 26(3), 175–181. <https://doi.org/10.1177/1084822314528937>
- Yi, Lu, D., & Deng, Y. (2016). The Future of Social Elderly Care in China: From the Perspective of Service-Oriented Government. *Journal of Service Science and Management*, 9(3), 211–218. <https://doi.org/10.4236/jssm.2016.93025>
- Yang. (2017). The Comparative Study of Community-Based Elderly Care in China. *World Journal of Social Science Research*, 4(4), 296. <https://doi.org/10.22158/wjssr.v4n4p296>
- Dong. (2017). Perspectives on Care for the Elderly in China—Reply. *JAMA Internal Medicine*, 177(3), 444–445. <https://doi.org/10.1001/jamainternmed.2016.9141>
- Liu, & Sun, L. (2014). An apocalyptic vision of ageing in China. *Zeitschrift Für Gerontologie Und Geriatrie*, 48(4), 354–364. <https://doi.org/10.1007/s00391-014-0816-5>
- Cao. (2016). Zhongguo shi neng lao ren chang qi hu li bao xian zhi du yan jiu : ji yu cai wu jun heng de shi jiao = Research on China's disability elderly long-term care insurance system : based on the perspective of financial equilibrium (第1版. ed.). She hui ke xue wen xian chu ban she.
- Glinkaya, & Feng, Z. (2018). *Options for aged care in China : building an efficient and sustainable aged care system*. World Bank Group.
- Zhang, & National University of Singapore. East Asian Institute. (2011). *China's long-term care strategy for the elderly*. East Asian Institute, National University of Singapore.
- Liu, & Kendig, H. (2000). *Who should care for the elderly?: an East-West value divide*. Singapore University Press, National University of Singapore ; World Scientific.
- Zhang, & Goza, F. W. (2006). Who will care for the elderly in China? A review of the problems caused by China's one-child policy and their potential solutions. *Journal of Aging Studies*, 20(2), 151–164. <https://doi.org/10.1016/j.jaging.2005.07.002>
- Zhang, Li, M., & Wu, Y. (2020). Smart home for elderly care: development and challenges in China. *BMC Geriatrics*, 20(1), 318–318. <https://doi.org/10.1186/s12877-020-01737-y>

- Chen. (2016). *Evolving eldercare in contemporary China : two generations, one decision*. Palgrave Macmillan.
- Chen, Su, D., Chen, X., & Chen, Y. (2022). Effect of informal care on health care utilisation for the elderly in urban and rural China: evidence from China health and retirement longitudinal study (CHARLS). *BMC Health Services Research*, 22(1), 271–271. <https://doi.org/10.1186/s12913-022-07675-2>
- Yang, Jingwei He, A., Fang, L., & Mossialos, E. (2016). Financing institutional long-term care for the elderly in China. *Health Policy and Planning*, 31(10), 1391–1401. <https://doi.org/10.1093/heapol/czw081>
- Jing, Torenvlied, R., van Gerven, M., & Cao, J. (2021). Nonprofit contracting and partnership in elderly care: a comparison between china and the Netherlands. *Global Public Policy and Governance*, 1(2), 136–158. <https://doi.org/10.1007/s43508-021-00009-8>
- New Findings from Zhejiang Science Technical University Update Understanding of Elderly Care (Losing an only child: the one-child policy and elderly care in China). (2014). *In Health & Medicine Week* (p. 1240). NewsRX LLC.
- Ho. (2018). Child's gender, parental monetary investments and care of elderly parents in China. *Review of Economics of the Household*, 17(3), 741–774. <https://doi.org/10.1007/s11150-018-9428-y>
- Wang, Ke, Y., Sankaran, S., & Xia, B. (2021). Problems in the home and community-based long-term care for the elderly in China: A content analysis of news coverage. *The International Journal of Health Planning and Management*, 36(5), 1727–1741. <https://doi.org/10.1002/hpm.3255>
- Porter. (2017). Spousal Bargaining Over Care for Elderly Parents in China: Imbalances in Sex Ratios Influence the Allocation of Support. *The Journal of Development Studies*, 53(4), 514–529. <https://doi.org/10.1080/00220388.2016.1156093>
- Eggleston, Tuljapurkar, S., & Walter H. Shorenstein Asia-Pacific Research Center. (2010). *Aging Asia : the economic and social implications of rapid demographic change in China, Japan, and South Korea*. Walter H. Shorenstein Asia-Pacific Research Center.
- Mattke, Liu, H., Hunter, L. E., Gu, K., Newberry, S., RAND Health, & Rand Corporation, issuing body. (2014). *The role of health care transformation for the Chinese dream : powering economic growth, promoting a harmonious society*. Rand Corporation.
- Li, Fan, L., & Leng, S. X. (2018). The Aging Tsunami and Senior Healthcare Development in China. *Journal of the American Geriatrics Society (JAGS)*, 66(8), 1462–1468. <https://doi.org/10.1111/jgs.15424>
- Li, Tang, C., & Wang, H. (2020). Investigating the association of health system characteristics

- and health care utilization: a multilevel model in China's ageing population. *Journal of Global Health*, 10(2), 020802–020802. <https://doi.org/10.7189/jogh.10.020802>
- Wang, & Chen, P.-J. (2014). Population ageing challenges health care in China. *The Lancet (British Edition)*, 383(9920), 870–870. [https://doi.org/10.1016/S0140-6736\(14\)60443-8](https://doi.org/10.1016/S0140-6736(14)60443-8)
- Li, Du, T., & Hu, Y. (2020). The Effect of Population Aging on Healthcare Expenditure from a Healthcare Demand Perspective Among Different Age Groups: Evidence from Beijing City in the People's Republic of China. *Risk Management and Healthcare Policy*, 13, 1403–1412. <https://doi.org/10.2147/RMHP.S271289>
- Chen, Kang, L., Liu, X., & Liu, Y. (2019). Update on Aging Statistics and Geriatrics Development in China. *Journal of the American Geriatrics Society (JAGS)*, 67(1), 187–188. <https://doi.org/10.1111/jgs.15588>
- Zeng. (2008). *Healthy longevity in China : demographic, socioeconomic, and psychological dimensions*. Springer.
- Peng, & Guo, Z. (2000). *The changing population of China*. Blackwell.
- Luk, Zhang, H., Yuen, P. P., & Taylor & Francis. (2022). *Ageing and effecting long-term care in China*. Routledge.
- Glinskaya, & Feng, Z. (2018). *Options for aged care in China : building an efficient and sustainable aged care system*. World Bank Group.
- Feng. (2011). The Future of a Demographic Overachiever: Long-Term Implications of the Demographic Transition in China. *Population and Development Review*, 37(s1), 173–190. <https://doi.org/10.1111/j.1728-4457.2011.00383.x>
- Cai, & World Bank. (2012). *The elderly and old age support in rural China :challenges and prospects*. World Bank.
- Hussain. (2002). Demographic Transition in China and its Implications. *World Development*, 30(10), 1823–1834. [https://doi.org/10.1016/S0305-750X\(02\)00070-0](https://doi.org/10.1016/S0305-750X(02)00070-0)
- Mu. (2006). The Risk Prospect of Demographic Transition in China. *Zhejiang Daxue Xuebao (Renwen Shehui Kexue Ban)/Journal of Zhejiang University (Humanities and Social Sciences Edition)*, 36(6), 25–33.
- Ye. (2011). Demographic Transition, Developmentalism and Social Security in China. *Social Policy & Administration*, 45(6), 678–693. <https://doi.org/10.1111/j.1467-9515.2011.00802.x>
- Ding, H. 2019. 'Research and Practice on Needs Assessment of Long-term Care Insurance in Shanghai.' Presentation at the International Seminar on *Arrangements for Elderly Care in China and India*, Organised by the Institute of Chinese Studies, Delhi, 12–13 March 2019, India International Centre.

- HelpAge International. 2013. *Care in Old Age in Southeast Asia and China*. London: HelpAge International.
- Hu, S. 2019. 'An Overview of Evolution of Policies for Elderly in China.' Presentation at the International Seminar on *Arrangements for Elderly Care in China and India*, Organised by the Institute of Chinese Studies, Delhi, 12–13 March 2019, India International Centre.
- Smyth, J., X. Wang and T. Hanock. 2019. 'China's Ageing Population Lures Foreign Operators into Care Market.' *Financial Times*, 15 July. <https://www.ft.com/content/30d52cc8-a466-11e9-974c-ad1c6ab5efd1>.
- Xinhua. 2016. '16 per cent of China's Population Over 60.' *Chinadaily Asia*, 4 May. [http://www.chinadailyasia.com/nation/2016-05/04/content\\_15426951.html](http://www.chinadailyasia.com/nation/2016-05/04/content_15426951.html).
- Zhu, B. 2019. 'Patterns of Expenditure for Elderly Care in Shanghai.' Presentation at the International Seminar on *Arrangements for Elderly Care in China and India*, Organised by the Institute of Chinese Studies, Delhi, 12–13 March 2019, India International Centre.

## ● Urbanization and Health:

- Gong, P., Liang, S., Carlton, E. J., Jiang, Q., Wu, J., Wang, L., & Remais, J. V. (2012). Urbanisation and health in China. *The Lancet*, 379(9818), 843-852. doi:10.1016/S0140-6736(11)61878-3
- Kochhar, G. (2015). Urban Expansion or Real Urbanization : China ' s Challenges Ahead. *IIT Madras Chinese Study Center*, (September 2011). Retrieved from [http://csc.iitm.ac.in/sites/default/files/articles/english/geeta\\_eng.pdf](http://csc.iitm.ac.in/sites/default/files/articles/english/geeta_eng.pdf)
- Wang, Piesse, J., & Weaver, N. (2013). Mind the gaps: a political economy of the multiple dimensions of China's rural-urban divide. *Asian-Pacific Economic Literature*, 27(2), 52–67. <https://doi.org/10.1111/apel.12026>
- Yang, & Kanavos, P. (2012). The less healthy urban population: income-related health inequality in China. *BMC Public Health*, 12(1), 804–804. <https://doi.org/10.1186/1471-2458-12-804>
- Shi, Smit, E., & Luck, J. (2021). Panel Survey Estimation of the Impact of Urbanization in China: Does Level of Urbanization Affect Healthcare Expenditure, Utilization or Healthcare Seeking Behavior? *The Chinese Economy*, 54(3), 145–156. <https://doi.org/10.1080/10971475.2020.1848472>
- Wong, Lo, V. I., & Tang, K.-L. (2006). *China's urban health care reform : from state protection to individual responsibility*. Lexington Books.
- Nong, & Chen, Z. (2020). Whither the roads lead to? Estimating association between urbanization and primary healthcare service use with chinese prefecture-level data in 2014.

*PLoS One*, 15(6), e0234081–e0234081. <https://doi.org/10.1371/journal.pone.0234081>

Shao, Tao, R., & Luca, M. M. (2022). The Effect of Urbanization on Health Care Expenditure: Evidence From China. *Frontiers in Public Health*, 10, 850872–850872. <https://doi.org/10.3389/fpubh.2022.850872>

Ping, Domenach-Chich, G., & Drake, M. (2012). *Urban migrants and poverty in China (1st ed.)*. Paths International.

Gong, Peng, Prof, Liang, Song, PhD, Carlton, Elizabeth J, PhD, Jiang, Qingwu, Prof, Wu, Jianyong, PhD, Wang, Lei, PhD, & Remais, Justin V, Dr. (2012). Urbanisation and health in China. *The Lancet (British Edition)*, 379(9818), 843–852. [https://doi.org/10.1016/S0140-6736\(11\)61878-3](https://doi.org/10.1016/S0140-6736(11)61878-3)

Liu, Wu, X., Peng, C., & Fu, A. Z. (2003). URBANIZATION AND HEALTH CARE IN RURAL CHINA. *Contemporary Economic Policy*, 21(1), 11–24. <https://doi.org/10.1093/cep/21.1.11>

Gu, Zhang, L., Tao, S., & Xie, B. (2019). Spatial Accessibility to Healthcare Services in Metropolitan Suburbs: The Case of Qingpu, Shanghai. *International Journal of Environmental Research and Public Health*, 16(2), 225. <https://doi.org/10.3390/ijerph16020225>

Bloom, & Shenglan, T. (2004). *Health care transition in urban China*. Ashgate.

## ● Population Control and Family Planning:

Greenhalgh, S. (1994). Controlling births and bodies in village China. *American Ethnologist*, 21(1), 3–30.

Li, J. (2004). Gender inequality, family planning, and maternal and child care in a rural Chinese county. *Social Science & Medicine (1982)*, 59(4), 695–708. doi:10.1016/j.socscimed.2003.11.041

Wu, X., Ye, H., & He, G. G. (2014). Fertility Decline and Women's Status Improvement in China. *Chinese Sociological Review*, 46(3), 3–25. doi:10.2753/CSA2162-0555460301

Greenhalgh. (2008). *Just one child :science and policy in Deng's China*. University of California Press.

Greenhalgh, & Winckler, E. A. (2005). *Governing China's population :from Leninist to neoliberal biopolitics*. Stanford University Press.

Greenhalgh. (1985). *Sexual stratification : the other side of 'growth with equity' in East Asia*. Population Council.

Greenhalgh. (2010). *Cultivating global citizens : population in the rise of China*. Harvard University Press.

- Greenhalgh. (2013). Patriarchal Demographics? China's Sex Ratio Reconsidered. *Population and Development Review*, 38(s1), 130–149. <https://doi.org/10.1111/j.1728-4457.2013.00556.x>
- The State Council Information Office of the People's Republic of China. (2018). *Family Planning in China*. China Intercontinental Press.
- Fan. (2013). Progress of family planning in China. *Chung-hua fu ch'an k'o tsa chih*, 48(4), 314–316.
- Aird. (1992). *Foreign assistance to coercive family planning in China: a response to Recent population policy in China*, by Terence Hull, Australian International Development Assistance Bureau, Sector report 1991, no. 4. s.n.
- Chapter Is Induced Abortion a Part of Family Planning in China*. (2020). InTechOpen.
- Cai, Li, Z., & Wang, J. (2013). Institutional arrangement, economic growth and cultural conflict: an investigation on the policy of 'family planning' in China. *International Journal of Chinese Culture and Management*, 3(3), 287–302. <https://doi.org/10.1504/IJCCM.2013.055447>
- Bogg. (1998). Family planning in China: out of control? *American Journal of Public Health (1971)*, 88(4), 649–651. <https://doi.org/10.2105/AJPH.88.4.649>
- Xie. (2018). Logical framework of quality of care in family planning in China: client-centered approach. *China Population and Development Studies*, 2(2), 224–244. <https://doi.org/10.1007/s42379-018-0009-9>
- Kane. (1987). *The second billion*. In *The second billion - population and family planning in China* (pp. viii–viii). Penguin Books.
- Djerassi, Li, V., & Wang, L.-L. (1974). Birth Control in the People's Republic of China: Promise and Delivery. *Bulletin - American Academy of Arts and Sciences*, 27(8), 36–46. <https://doi.org/10.2307/3822653>
- California, S. G. (2016). *Controlling Births and Bodies in Village China* Author ( s ): Susan Greenhalgh Published by : Wiley on behalf of the American Anthropological Association Stable URL : <http://www.jstor.org/stable/646519> controlling births and bodies in village China. *American Ethnologist*, 21(1), 3–30.
- Chung. (2014). Better Science and Better Race?: Social Darwinism and Chinese Eugenics. *Isis*, 105(4), 793–802. <https://doi.org/10.1086/679426>
- Zhao. (1997). Deliberate Birth Control Under a High-Fertility Regime: Reproductive Behavior in China Before 1970. *Population and Development Review*, 23(4), 729–767. <https://doi.org/10.2307/2137378>
- David. (2016). 'The Task is Hers': Going Global, Margaret Sanger's 1922 Visit to China. *Asia Pacific Perspectives*, 14(1), 75.
- David. (2014). *Free Love, Marriage, and Eugenics: Global and Local Debates on Sex, Birth Control, Venereal Disease and Population in 1920s-1930s China*. ProQuest Dissertations Publishing.

- Eberts. (2010). *The Sanger Brand: The Relationship of Margaret Sanger and the Pre-War Japanese Birth Control Movement*. Bowling Green State University / OhioLINK.
- Hunter. (1984). *The gospel of gentility: American women missionaries in turn-of-the-century China*. Yale University Press.
- Mellors, S. (2019). Less reproduction, more production: Birth control in the early people's Republic of China, 1949–1958. *East Asian Science, Technology and Society*, 13(3), 367–389. <https://doi.org/10.1215/18752160-7755346>
- Chang, Lee, C.-F., McKibben, S. L., Poston, D. L., & Walther, C. S. (2006). *Fertility, Family Planning and Population Policy in China*. Routledge. <https://doi.org/10.4324/9780203356449>
- Scharping, T. (2013). Birth control in China 1949-2000: Population policy and demographic development. *Birth Control in China 1949-2000: Population Policy and Demographic Development*, 1–407. <https://doi.org/10.4324/9780203060506>
- Seymour, B., Special, T., New, T., Times, Y., York, N., Newspapers, P. H., New, T., & Times, Y. (1966). *Peking Urges Birth Curbs; Big Families Are Penalized: CHINA PUTS STRESS ON BIRTH C.*
- Shemo, C. (2017). “Her Chinese attended to almost everything”: Relationships of power in the hackett medical college for women, Guangzhou, China, 1901-1915. *Journal of American-East Asian Relations*, 24(4), 321–346. <https://doi.org/10.1163/18765610-02404002>
- Wang, C. (2012). History of the Chinese Family Planning program: 1970-2010. *Contraception*, 85(6), 563–569. <https://doi.org/10.1016/j.contraception.2011.10.013>

## ● Non-Communicable Diseases:

- Toward a Healthy and Harmonious Life in China. (2011). The World Bank.
- Yang, G., Kong, L., Zhao, W., Wan, X., Zhai, Y., Chen, L. C., & Koplan, J. P. (2008). Emergence of chronic non-communicable diseases in China. *Lancet*, 372(9650), 1697–705.
- Yang, G., Wang, Y., Zeng, Y., Gao, G. F., Liang, X., Zhou, M., ... Murray, C. J. L. (2013). Rapid health transition in China, 1990-2010: findings from the Global Burden of Disease Study 2010. *Lancet*, 381(9882), 1987–2015. doi:10.1016/S0140-6736(13)61097-1
- Zhang, Y.-X., & Wang, S.-R. (2012). Differences in development and the prevalence of obesity among children and adolescents in different socioeconomic status districts in Shandong, China. *Annals of Human Biology*, 39(4), 290–6. doi:10.3109/03014460.2012.690888
- Li, Lei, T., Xie, Z., & Zhang, T. (2016). Determinants of basic public health services provision by village doctors in China: using non-communicable diseases management as an example. *BMC Health Services Research*, 16(1), 42–42. <https://doi.org/10.1186/s12913-016-1276-y>

- Watt. (2014). *Saving lives in wartime China : how medical reformers built modern healthcare systems amid war and epidemics, 1928-1945*. Brill.
- Wang, Xiang, L., Kang, L., Miao, L., Li, Q., Li, X., Zhu, J., Wang, Y., Huang, Y., & He, C. (2020). Communicable disease mortality trends and characteristics of infants in rural China, 1996-2015. *BMC Public Health*, 20(1), 455–455. <https://doi.org/10.1186/s12889-020-08486-y>
- Tse, & Griffiths, S. . (2012). Guest Editorial: Health protection and communicable disease control in Hong Kong, China. *Public Health (London)*, 126(12), 999–1000. <https://doi.org/10.1016/j.puhe.2012.09.013>
- Yu, Shi, J., Zhang, H., Wang, Z., Lu, Y., Zhang, B., Pan, Y., Wang, B., & Sun, P. (2017). Identifying patterns of non-communicable diseases in developed eastern coastal China: a longitudinal study of electronic health records from 12 public hospitals. *BMJ Open*, 7(10), e016007–e016007. <https://doi.org/10.1136/bmjopen-2017-016007>
- Li, Ma, J. X., Wu, J., & Zhu, X. L. (2019). Enlightenment of the United Nations high-level summit on non-communicable disease prevention and control on the development of public health system in China. *Zhōnghuá yǐfáng-yǎxué zǎzhì*, 53(6), 545–548. <https://doi.org/10.3760/cma.j.issn.0253-9624.2019.06.001>
- Pi, Sun, Y., Xu, M., Su, S., & Weng, M. (2016). Neighborhood Social Determinants of Public Health: Analysis of Three Prevalent Non-communicable Chronic Diseases in Shenzhen, China. *Social Indicators Research*, 135(2), 683–698. <https://doi.org/10.1007/s11205-016-1509-9>
- Griffiths, Tang, J. L., & Yeoh, E. K. (2014). *Routledge handbook of global public health in Asia*. Routledge.
- Ding, Zhong, X., Lau, J. T.-F., & Oldenburg, B. (2014). Behavioral Medicine and Prevention of Non-Communicable Diseases in China: Current Challenges and Future Directions. *International Journal of Behavioral Medicine*, 21(4), 584–589. <https://doi.org/10.1007/s12529-014-9393-7>
- Fu, Sun, Q., Sun, C., Xu, F., & He, J. (2021). Urban-rural differences in catastrophic health expenditure among households with chronic non-communicable disease patients: evidence from China family panel studies. *BMC Public Health*, 21(1), 874–874. <https://doi.org/10.1186/s12889-021-10887-6>
- Xia, Wu, L., Tian, W., Miao, W., Zhang, X., Xu, J., Li, Y., Shi, B., Wang, N., Yang, H., Huang, Z., Yang, H., Li, Y., Shan, L., & Wu, Q. (2021). Ten-Year Poverty Alleviation Effect of the Medical Insurance System on Families With Members Who Have a Non-communicable Disease: Evidence From Heilongjiang Province in China. *Frontiers in Public Health*, 9, 705488–705488. <https://doi.org/10.3389/fpubh.2021.705488>
- Yang, Yu, W., Zhou, Q., Mahapatra, T., Li, Y., Zhang, X., Chen, L., Mahapatra, S., Yan, Y., & Tang, W. (2015). Burden and correlates of non-communicable-diseases among rural residents:

a cross-sectional study in Hebei, China. *BMC Public Health*, 15(1), 571–571. <https://doi.org/10.1186/s12889-015-1916-x>

Shan, Li, Y., & Lai, K. (2019). From End Treatment to Source Prevention: Socio-Ecological Approaches to Promote Research on the Environment and Non-Communicable Chronic Diseases with Special Reference to China. *International Journal of Environmental Research and Public Health*, 16(11), 1900. <https://doi.org/10.3390/ijerph16111900>

Lewis, & Macpherson, K. L. (2013). *Health transitions and the double disease burden in Asia and the Pacific : histories of responses to non-communicable and communicable diseases*. Routledge.

Qian, Zhao, Y., Anindya, K., Tenneti, N., Desloge, A., Atun, R., Qin, V. M., Mulcahy, P., & Lee, J. T. (2021). Non-communicable disease risk factors and management among internal migrant in China: systematic review and meta-analysis. *BMJ Global Health*, 6(9), e003324. <https://doi.org/10.1136/bmjgh-2020-003324>

Huang. (2013). *Governing health in contemporary China*. Routledge.

Yang, Qian, D., & Hu, D. (2017). Life-course and Cohort Trajectories of Chronic Non-communicable Diseases Risk Factors in China. *Iranian Journal of Public Health*, 46(5), 591–601.

Tang, Ehiri, J., & Long, Q. (2013). China's biggest, most neglected health challenge: non-communicable diseases. *Infectious Diseases of Poverty*, 2(1), 7–7. <https://doi.org/10.1186/2049-9957-2-7>

Wu, Guo, Y., Chatterji, S., Zheng, Y., Naidoo, N., Jiang, Y., Biritwum, R., Yawson, A., Minicuci, N., Salinas-Rodriguez, A., Manrique-Espinoza, B., Maximova, T., Peltzer, K., Phaswanamafuya, N., Snodgrass, J. J., Thiele, E., Ng, N., & Kowal, P. (2015). Common risk factors for chronic non-communicable diseases among older adults in China, Ghana, Mexico, India, Russia and South Africa: the study on global AGEing and adult health (SAGE) wave 1. *BMC Public Health*, 15(1), 88–88. <https://doi.org/10.1186/s12889-015-1407-0>

Freeman, Lu, X., Freeman, Charles, & Center for Strategic International Studies. (2009). China's capacity to manage infectious diseases : global implications ; a report of the Freeman chair in China studies. Center for Strategic and International Studies.

## Communicable Diseases

### ● Tuberculosis

Agnarson, Wang, X. C., Potluri, R., Bhandari, H., Dhir, A., Kambili, C., & Metz, L. (2020). Long-term impact of the adoption of bedaquiline-containing regimens on the burden of drug-resistant tuberculosis in China. *BMC Infectious Diseases*, 20(1), 113–113.

<https://doi.org/10.1186/s12879-020-4795-4>

- Cui, Gao, L., & Cao, B. (2020). Management of latent tuberculosis infection in China: Exploring solutions suitable for high-burden countries. *International Journal of Infectious Diseases*, *92*, S37–S40. <https://doi.org/10.1016/j.ijid.2020.02.034>
- Ding, Li, X., Jia, Z., & Lu, Z. (2017). Multidrug-resistant tuberculosis (MDR-TB) disease burden in China: a systematic review and spatio-temporal analysis. *BMC Infectious Diseases*, *17*(1), 57–57. <https://doi.org/10.1186/s12879-016-2151-5>
- Ding, Wang, S., Shangguan, Y., Feng, X., Guo, W., Shi, P., Ji, Z., & Xu, K. (2020). Epidemic Trends of Tuberculosis in China from 1990 to 2017: Evidence from the Global Burden of Disease Study. *Infection and Drug Resistance*, *13*, 1663–1672. <https://doi.org/10.2147/IDR.S249698>
- Dong, D., Jiang, W. X., Long, Q., Huang, F., Zhang, H., Chen, J. Y., Xiang, L., Li, Q., Tang, S. L., & Lucas, H. (2019). Impact of an innovative tuberculosis financing and payment model on health service utilization by tuberculosis patients in China: Do the poor fare better than the rich? *Infectious Diseases of Poverty*, *8*(1), 1–10. <https://doi.org/10.1186/s40249-019-0559-z>
- Guo, Jiang, W., Chen, S., Long, Q., & Tang, S. (2019). Health disparities in tuberculosis incidence, prevalence, and mortality in China (1990 to 2016) using data from the Global Burden of Disease Study 2016: a longitudinal analysis. *The Lancet (British Edition)*, *394*, S15–S15. [https://doi.org/10.1016/S0140-6736\(19\)32351-7](https://doi.org/10.1016/S0140-6736(19)32351-7)
- Huang, Huang, J., Su, X., Chen, L., Guo, J., Chen, W., & Zhang, L. (2020). Analysis of the economic burden of diagnosis and treatment on patients with tuberculosis in Bao'an district of Shenzhen City, China. *PloS One*, *15*(8), e0237865–e0237865. <https://doi.org/10.1371/journal.pone.0237865>
- Jia, Cheng, S., Ma, Y., Zhang, T., Bai, L., Xu, W., He, X., Zhang, P., Zhao, J., & Christiani, D. C. (2014). Tuberculosis burden in China: a high prevalence of pulmonary tuberculosis in household contacts with and without symptoms. *BMC Infectious Diseases*, *14*(1), 64–64. <https://doi.org/10.1186/1471-2334-14-64>
- Jia, Chen, J., Zhang, S., Dai, B., Long, Q., & Tang, S. (2016). Implementing a "free" tuberculosis (TB) care policy under the integrated model in Jiangsu, China: practices and costs in the real world. *Infectious Diseases of Poverty*, *5*(1), 1–1. <https://doi.org/10.1186/s40249-016-0099-8>
- Jiang, J., Lucas, H., Long, Q., Xin, Y., Xiang, L., & Tang, S. (2019). The effect of an innovative financing and payment model for tuberculosis patients on health service utilization in China: Evidence from hubei province of China. *International Journal of Environmental Research and Public Health*, *16*(14). <https://doi.org/10.3390/ijerph16142494>
- Jiang, Li, Z.-P., Zhao, Q., Gao, M.-Q., Long, Q., Wang, W.-B., Huang, F., Wang, N., & Tang, S.-L. (2021). Impacts of a comprehensive tuberculosis control model on the quality of clinical services and the financial burden of treatment for patients with drug-resistant tuberculosis in

- China: a mixed-methods evaluation. *Infectious Diseases of Poverty*, 10(1), 54–54. <https://doi.org/10.1186/s40249-021-00832-5>
- Jiang, W. X., Long, Q., Lucas, H., Dong, D., Chen, J. Y., Xiang, L., Li, Q., Huang, F., Wang, H., Elbers, C., Cobelens, F., & Tang, S. L. (2019). Impact of an innovative financing and payment model on tuberculosis patients' financial burden: Is tuberculosis care more affordable for the poor? *Infectious Diseases of Poverty*, 8(1), 1–9. <https://doi.org/10.1186/s40249-019-0532-x>
- Lei, S. H. L. (2010). Habituating individuality: The framing of tuberculosis and its material solutions in Republican China. *Bulletin of the History of Medicine*, 84(2), 248–279.
- Li, Q., Jiang, W., Wang, Q., Shen, Y., Gao, J., Sato, K. D., Long, Q., & Lucas, H. (2016). Non-medical financial burden in tuberculosis care: A cross-sectional survey in rural China. *Infectious Diseases of Poverty*, 5(1), 1–7. <https://doi.org/10.1186/s40249-016-0101-5>
- Li, Z. P., Mao, W. H., Huang, F., Wang, N., Ma, L. P., Zhang, L. Q., Gao, M. Q., Wang, W. B., Zhao, Q., & Tang, S. L. (2021). Access to quality diagnosis and rational treatment for tuberculosis: real-world evidence from China–Gates Tuberculosis Control Project Phase III. *Infectious Diseases of Poverty*, 10(1), 1–15. <https://doi.org/10.1186/s40249-021-00875-8>
- Liu, Chen, S., Zhang, Y., Li, T., Xie, B., Wang, W., Wang, F., Peng, Y., Ai, L., Chen, B., Wang, X., & Jiang, J. (2022). Tuberculosis burden caused by migrant population in Eastern China: evidence from notification records in Zhejiang Province during 2013-2017. *BMC Infectious Diseases*, 22(1), 109–109. <https://doi.org/10.1186/s12879-022-07071-5>
- Liu, Thomson, R., Gong, Y., Zhao, F., Squire, S. B., Tolhurst, R., Zhao, X., Yan, F., & Tang, S. (2007). How affordable are tuberculosis diagnosis and treatment in rural China? An analysis from community and tuberculosis patient perspectives. *Tropical Medicine & International Health*, 12(12), 1464–1471. <https://doi.org/10.1111/j.1365-3156.2007.01953.x>
- Long, Q., Jiang, W., Dong, D., Chen, J., Xiang, L., Li, Q., Huang, F., Lucas, H., & Tang, S. (2020). A new financing model for tuberculosis (Tb) care in China: Challenges of policy development and lessons learned from the implementation. *International Journal of Environmental Research and Public Health*, 17(4). <https://doi.org/10.3390/ijerph17041400>
- Long, Q., Qu, Y., & Lucas, H. (2016). Drug-resistant tuberculosis control in China: Progress and challenges. *Infectious Diseases of Poverty*, 5(1), 3–9. <https://doi.org/10.1186/s40249-016-0103-3>
- Mehra, Cossrow, N., Kambili, C., Underwood, R., Makkar, R., & Potluri, R. (2013). Assessment of tuberculosis burden in China using a dynamic disease simulation model. *The International Journal of Tuberculosis and Lung Disease*, 17(9), 1186–1194. <https://doi.org/10.5588/ijtld.12.0959>
- Mehra, Feng, W., Chand, R., & Cossrow, N. (2012). PIN8 Assessment of Tuberculosis Burden in China Using a Dynamic Disease Simulation Model. *Value in Health*, 15(7), A667–A667. <https://doi.org/10.1016/j.jval.2012.08.377>
- Olson, English, R. A., Claiborne, A. B., & Institute of Medicine . Forum on Drug Discovery, Development, Translation issuing body. (2014). *The global crisis of drug-resistant tuberculosis and*

*leadership of China and the BRICS : challenges and opportunities : summary of a joint workshop by the Institute of Medicine and the Institute of Microbiology, Chinese Academy of Sciences.* The National Academies Press.

- Pan, Y., Chen, S., Chen, M., Zhang, P., Long, Q., Xiang, L., & Lucas, H. (2016). Disparity in reimbursement for tuberculosis care among different health insurance schemes: Evidence from three counties in central China. *Infectious Diseases of Poverty*, 5(1), 1–9. <https://doi.org/10.1186/s40249-016-0102-4>
- Squire, & Tang, S. (2004). How much of China's success in tuberculosis control is really due to DOTS? *The Lancet (British Edition)*, 364(9432), 391–392. [https://doi.org/10.1016/S0140-6736\(04\)16777-9](https://doi.org/10.1016/S0140-6736(04)16777-9)
- Tang, S., Wang, L., Wang, H., & Chin, D. P. (2016). Access to and affordability of healthcare for TB patients in China: Issues and challenges. *Infectious Diseases of Poverty*, 5(1), 1–5. <https://doi.org/10.1186/s40249-016-0096-y>
- Wang, McNeil, E. B., Huang, Z., Chen, L., Lu, X., Wang, C., Chen, H., & Chongsuvivatwong, V. (2020). Household financial burden among multidrug-resistant tuberculosis patients in Guizhou province, China A cross-sectional study. *Medicine (Baltimore)*, 99(28), e21023–e21023. <https://doi.org/10.1097/MD.00000000000021023>
- Xiang, L., Pan, Y., Hou, S., Zhang, H., Sato, K. D., Li, Q., Wang, J., & Tang, S. (2016). The impact of the new cooperative medical scheme on financial burden of tuberculosis patients: Evidence from six counties in China. *Infectious Diseases of Poverty*, 5(1), 1–12. <https://doi.org/10.1186/s40249-015-0094-5>
- Xu, Wen, Z., Wang, Y., & Wang, W. (2022). Prediction of different interventions on the burden of drug-resistant tuberculosis in China: a dynamic modeling study. *Journal of Global Antimicrobial Resistance*. <https://doi.org/10.1016/j.jgar.2022.03.018>
- You, Gu, J., Xu, D. R., Huang, S., Xue, H., Hao, C., Ruan, Y., Sylvia, S., Liao, J., Cai, Y., Peng, L., Wang, X., Li, R., Li, J., & Hao, Y. (2021). Impact of the gate-keeping policies of China's primary healthcare model on the future burden of tuberculosis in China: a protocol for a mathematical modelling study. *BMJ Open*, 11(8), e048449–e048449. <https://doi.org/10.1136/bmjopen-2020-048449>
- Zhang, T., Tang, S., Jun, G., & Whitehead, M. (2007). Persistent problems of access to appropriate, affordable TB services in rural China: Experiences of different socio-economic groups. *BMC Public Health*, 7, 1–12. <https://doi.org/10.1186/1471-2458-7-19>
- Zhou, C., Long, Q., Chen, J., Xiang, L., Li, Q., Tang, S., Huang, F., Sun, Q., & Lucas, H. (2016). Factors that determine catastrophic expenditure for tuberculosis care: A patient survey in China. *Infectious Diseases of Poverty*, 5(1), 1–10. <https://doi.org/10.1186/s40249-016-0100-6>
- Zhu, W., Wang, Y., Li, T., Chen, W., & Wang, W. (2021). Gap to End-TB targets in eastern China: A joinpoint analysis from population-based notification data in Zhejiang Province, China, 2005–2018. *International Journal of Infectious Diseases*, 104, 407–414. <https://doi.org/10.1016/j.ijid.2021.01.007>

Zhu, Xia, L., Yu, S., Chen, S., & Zhang, J. (2017). The burden and challenges of tuberculosis in China: findings from the Global Burden of Disease Study 2015. *Scientific Reports*, 7(1), 14601–14607. <https://doi.org/10.1038/s41598-017-15024-1>

Mehra, Cossrow, N., Kambili, C., Underwood, R., Makkar, R., & Potluri, R. (2013). Assessment of tuberculosis burden in China using a dynamic disease simulation model. *The International Journal of Tuberculosis and Lung Disease*, 17(9), 1186–1194. <https://doi.org/10.5588/ijtld.12.0959>

Jiang, Long, Q., Lucas, H., Dong, D., Chen, J.-Y., Xiang, L., Li, Q., Huang, F., Wang, H., Elbers, C., Cobelens, F., & Tang, S.-L. (2019). Impact of an innovative financing and payment model on tuberculosis patients' financial burden: is tuberculosis care more affordable for the poor? *Infectious Diseases of Poverty*, 8(1), 21–21. <https://doi.org/10.1186/s40249-019-0532-x>

## ● Hookworm

Farley, John. (2004). *To Cast out Disease: A History of the International Health Division of Rockefeller Foundation (1913–1951)*. New York: Oxford University Press.

Fosdick, Raymond B., (1952). *The Story of the Rockefeller Foundation*. New York: Harper.

Heiser, Victor. (1936). *An American Doctor's Odyssey, Adventure in Forty-Five Countries*. New York: W. W. Norton.

Hume, Edward H., (1917). Hookworm Control in South China, Based on a Preliminary Study of the Incidence of Hookworm Infection in Hunan Province, China. *American Medical Association Journal* 68(25), 1888-1892.

Leung, Angela Ki Che, and Charlotte Furth (eds.), (2010). *Health and Hygiene in Chinese East Asia: Policies and Publics in the Long Twentieth Century*. Durham: Duke University Press.

Longkumer, Tiasangla. (2021). “Rockefeller Foundation International Health Board in Colonial India and Imperial China: A Study of the Anti-Hookworm Campaign from 1913-1920s”, *Working Paper*. Harvard Yenching Working Paper Series.

No. 7336, Report on 'Hookworm infection survey at the Pinghsiang Colliery, China.' From Dec 20<sup>th</sup> to Dec 31<sup>st</sup>, 1917. F.C. Yen. IHB, May 1<sup>st</sup>, 1918, 27

Reed, A. C., (1914). Investigation of Hookworm Infection at the Ping Hsiang Colliery, Central China. *American Journal of Public Health* 4(12), 1136–1158.

Webb, James L. A., Jr., (2019). *The Guts of the Matter: A Global History of Human Waste and Infectious Intestinal Disease*. Cambridge University Press.

Xiaodong, Jiang. (1990). The Rockefeller Foundation and the Control of Hookworm in the Central China Mining District, 1913-1919”. Rockefeller Archive Centre.

Xue, Yong. (2005). Treasure Nightsoil As If It Were Gold: Economic and Ecological Links between Urban and Rural Areas in Late Imperial Jiangnan. *Late Imperial China* 26(1), 41-71.

Yu Xinzong 余新忠. (2010). "The Treatment of Nightsoil and Waste in Modern China", in Leung and Furth, 51-72.

## ● Malaria

Feng Lanzhou. (1932). Malaria and Its Transmission by Anopheline Mosquitoes in Amoy, Fukien Province, South China. *Chinese Medical Journal* 18(3), 388.

L. L. Williams, JR. (1941). Malaria on the China Burma Highway. *American Journal of Tropical Medicine*, 21(1), 4-5.

S. C. Hsu, W. C. Sweet and M. C. Balfour. (1949). Malaria in Chinese and Shans, Chefang, Yunnan-

W. C. Sweet, "Annual Report of Malaria Studies, Chefang, Yunnan, China," December 31, 1940, RG5, Routine Reports, Series 3, Subseries 601, Rockefeller Archive Center.

Zhou Qinxian. (2002). Zhongguo chuqi fangnue gongzuo jianshi [A Brief History of Anti-Malaria Work in the early years of PRC 中國初期防瘧工作簡史]. *Zhongguo Jishengchongxue yu Jishengchongbing Zazhi* [Chinese Journal of Parasite Disease 中國寄生蟲學與寄生蟲病雜誌] 20(1), 63.

Zhou Qinxian. (2002). Taiwansheng de Nueji Genchu [Eradication of Malaria in Taiwan Province 台灣省的瘧疾根除], *Zhongguo Redai Yixue* [China Tropical Medicine 中國熱帶醫學] 2(1), 22.

"Zhou Qinxian zai Riyuetan congshi yanjiu nuxuewen [Zhou Qinxian working on Anopheline Mosquitos in Riyuetan 周欽賢在日月潭從事研究瘧蚊]"

Yip, Ka-Che. *Disease, Colonialism, and the State* (HK: Hongkong University Press, 2009).

## ● Role of Foreign Funding to the Health Sector

Andrews, Bridie. (2014). *The making of modern Chinese medicine, 1850-1960*. UBC Press.

Baick, J.S., (2004). Cracks in the Foundation: Frederick T. Gates, the Rockefeller Foundation, and the China Medical Board. *Journal of Gilded Age and Progressive Era*, 3(1), 59-89. doi:10.1017/S1537781400000621

Bangdiwala, Shrikant I., Joseph D. Tucker, Sanjay Zodpey, Sian M. Griffiths, Li-Ming Li, K. Srinath Reddy, Myron S. Cohen, Miriam Gross, Kavya Sharma, and Jin-Ling Tang. (2011). Public health education in India and China: history, opportunities, and challenges. *Public Health Reviews* 33(1), 204-224.

Bashford, A., (2004). *Imperial hygiene: a critical history of colonialism, nationalism and public health*. Palgrave Macmillan.

- Berridge, V., Gorsky, M., Mold, A., (2011). *Public Health in History (Understanding Public Health)*, First ed. Open University Press.
- Birn, A.-E., Fee, E., (2013). The art of medicine: The Rockefeller Foundation and the international health agenda. *The Lancet* 381(9878), 1618–1619.
- Borowy, Iris, ed. (2009). *Uneasy Encounters: The Politics of Medicine and Health in China, 1900-1937*. Peter Lang.
- Bowers, John Z. (1972). *Western Medicine in a Chinese Palace: Peking Union Medical College, 1917-1951*. The Josiah Macy, Jr. Foundation.
- Brown Bullock, Mary. (2011). *The oil Prince's legacy: Rockefeller philanthropy in China*. Woodrow Wilson Center Press.
- Brown, E. Richard. (1976). Public health in imperialism: early Rockefeller programs at home and abroad. *American journal of public health* 66(9), 897-903.
- Brown, E.R., (1976). Public Health in Imperialism: Early Rockefeller Programs at Home and Abroad. *Am. J. Public Health* 66(9), 897–903.
- Bu, Liping, and Ka-Che Yip (eds.), (2014). *Public Health and National Reconstruction in Post-War Asia*. Routledge.
- Bu, Liping, Darwin H. Stapleton, and Ka-Che Yip, eds (2012). *Science, Public Health and the State in Modern Asia*. Routledge.
- Bu, Liping. (2009). Public health and modernization: the first campaigns in China, 1915–1916. *Social history of medicine* 22(2), 305-319.
- Bu, Liping. (2012). *From Public Health to State Medicine: John B. Grant and China's Health Profession*." *Harvard Asia Quarterly* 14(4).
- Bu, Liping. *John B. Grant and Public Health in China*. Rockefeller Archive Center, 2012.
- Bullock, Mary Brown. (1980). *An American Transplant: The Rockefeller Foundation and Peking Union Medical College*. University of California Press.
- Bullock, Mary Brown. (2011). *The Oil Prince's Legacy: Rockefeller Philanthropy in China*. Woodrow Wilson Center Press.
- Caldwell, J. & Caldwell, P. (1986). *Limiting Population Growth and the Ford Foundation Contribution*. Frances Pinter (Publishers) Ltd.
- Carter, Bronwyn, Deng Guosheng, Fan Li, David Faure, Susan A. Jolly, Joan Kaufman, Jeffrey P. Koplan et al. (2014). *Philanthropy for health in China*. Indiana University Press.
- Chen, K., Chen, G., (2015). The rise of international financial centres in mainland China. *Cities* 47, 10–22. doi:10.1016/j.cities.2014.11.012

- Chen, Lincoln C. (2014). China Medical Board: a century of Rockefeller health philanthropy. *The Lancet* 384 (9945), 717-719.
- Croizier, Ralph C. (1970). Medicine, modernization, and cultural crisis in China and India." *Comparative Studies in Society and History* 12(3), 275-291.
- Ezzamel, M., Xiao, J.Z., (2015). The development of accounting regulations for foreign invested firms in China: The role of Chinese characteristics. *Account. Organ. Soc.* 44, 60–84. doi:10.1016/j.aos.2015.05.005
- Farley, J., (2004). *To cast out disease: a history of the International Health Division of the Rockefeller Foundation (1913-1951)*. Oxford University Press.
- Ferguson, Mary E. (1970). *China Medical Board and Peking Union Medical College: A Chronicle of Fruitful Collaboration 1914-1951*. China Medical Board.
- Fox, Theodore. (1964). Health Care for the Community by John B. Grant and Cecil C. Sheps, *The Millbank Memorial Fund Quarterly* 42(4), 85-88.
- Freeman, C., Lu, X. (Eds.), (2009). China's capacity to manage infectious diseases: global implications ; a report of the Freeman chair in China studies. *Center for Strategic and International Studies*, Washington, D.C.
- Grant, John Black. *Health care for the community: selected papers*. No. R117 G693 1963. 1963.
- Gupta, Sonika. (2019). "Beyond Regimes: China and India Compared" by Prasenjit Duara and Elizabeth Perry, *China Report* 55(3), 289-291.
- Hay, I., Muller, S., (2014). Questioning generosity in the golden age of philanthropy: Towards critical geographies of super-philanthropy. *Prog. Hum. Geogr.* 38, 635–653. doi:10.1177/0309132513500893
- Hotez, Peter J., Feng Zheng, Xu Long-qi, Chen Ming-gang, Xiao Shu-hua, Liu Shu-xian, David Blair, Donald P. McManus, and George M. Davis. (1997). Emerging and reemerging helminthiases and the public health of China. *Emerging Infectious Diseases* 3 (3), 303.
- Hsu, Carolyn L. (2012). The Oil Prince's Legacy: Rockefeller Philanthropy in China, Mary Brown Bullock. *The China Journal*, 67 (67), 203-204. <https://doi.org/10.1086/665759>
- Hu Cheng. (2019). Some thoughts on writing Modern China and Rockefeller Foundation (1913-1966)". Rockefeller Archive Centre Research Reports.
- Huang, Yanzhong. (2019). At the mercy of the state: health philanthropy in China. *VOLUNTAS: International Journal of Voluntary and Nonprofit Organizations* 30(4), 634-646.
- Jeffreys, E., (2015). Celebrity Philanthropy in Mainland China. *Asian Stud. Rev.* 39, 571–588. doi:10.1080/10357823.2015.1081871
- Jiang, Xiaodong. The Rockefeller Foundation and the Control of Hookworm in Central China Mining District, 1913-1919. *RAC*, 21-23

- Johnson, J.M., Ni, N., (2015). The Impact of Political Connections on Donations to Chinese NGOs. *Int. Public Manag. J.* 18, 514–535. doi:10.1080/10967494.2015.1030483
- Lai, W., Zhu, J., Tao, L., Spires, A.J., (2015). Bounded by the State: Government Priorities and the Development of Private Philanthropic Foundations in China. *China Q.* 224, 1083–1092. doi:10.1017/S030574101500123X
- Lei, Sean Hsiang-lin. (2014). *Neither donkey nor horse: medicine in the struggle over China's modernity*. University of Chicago Press.
- Leung, Angela Ki Che (2010). *Health and Hygiene in Chinese East Asia: Policies and Publics in the Long Twentieth Century*. Duke University Press.
- Leung, Angela Ki Che, and Charlotte Furth (eds.), (2010). *Health and Hygiene in Chinese East Asia: Policies and Publics in the Long Twentieth Century*. Duke University Press.
- Liew, K. K. (2006). Wats & Worms: The Activities of the Rockefeller Foundations. *International Health Board in Southeast Asia (1913-1940)*.
- Litsios, Socrates. (2005). Selskar Gunn and China: The Rockefeller Foundation's other approach to public health. *Bulletin of the History of Medicine*, 295-318.
- Litsios, Socrates. (2011). John Black Grant: a 20th-century public health giant. *Perspectives in biology and medicine* 54(4), 532-549.
- Matysiak, Angela. "Health & well-being. Science, medical education, and public health." Series FA324, (2014).
- Ninkovich, Frank. (1984). The Rockefeller Foundation, China, and Cultural Change." *The Journal of American History* 70(4), 799-820.
- Packard, R.M., Gadehla, P., (1997). A land filled with mosquitoes: Fred L. Soper, the Rockefeller foundation, and the Anopheles Gambiae Invasion of Brazil. *Med. Anthropol.* 17, 215–238. doi:10.1080/01459740.1997.9966138
- Palmar, Inderjeet (2012). *Foundations of the American Century: The Ford, Carnegie, and Rockefeller Foundations in the Rise of American Power*. Columbia University Press.
- Parmar, I., Rietzler, K., (2014). American Philanthropy and the Hard, Smart and Soft Power of the United States. *Glob. Soc.* 28, 3–7. doi:10.1080/13600826.2013.850061
- Raymond, S.U., Martin, M.B., (2007). *Mapping the new world of American philanthropy: causes and consequences of the transfer of wealth*. John Wiley & Sons.
- Rockefeller Foundation. Annual Report 1916. <https://www.rockefellerfoundation.org/wp-content/uploads/Annual-Report-1916-1.pdf>
- Rockefeller Foundation. Annual Report 1918. <https://www.rockefellerfoundation.org/wp-content/uploads/Annual-Report-1918-1.pdf>
- Rockefeller Foundation. Annual Report 1919. <https://www.rockefellerfoundation.org/wp-content/uploads/Annual-Report-1919-1.pdf>

- Rockefeller Foundation. Annual Report 1920. <https://www.rockefellerfoundation.org/wp-content/uploads/Annual-Report-1920-1.pdf>
- Rockefeller Foundation. Annual Report 1922. <https://www.rockefellerfoundation.org/wp-content/uploads/Annual-Report-1922-1.pdf>
- Rockefeller Foundation's First Annual Report, June 27, 1913 to Dec 31, 1914.
- Rogaski, Ruth. (2014). *Hygienic modernity: Meanings of health and disease in treaty-port China*. Univ of California Press.
- Ryan, J., C. Chen, L., & Saich, T. (ed.) (2014). *Philanthropy for Health in China*. Indiana University Press.
- Sarkar, Aprajita. (2014). American Philanthropy in Health Governance in China India: Role, Motivations and Transformations. *Working paper*, Institute of Chinese Studies. <https://www.researchgate.net/publication/260018739>.
- Schneider, Laurence A. (1982). The Rockefeller Foundation, the China Foundation, and the development of modern science in China. *Social Science & Medicine* 16(12), 1217-1221.
- Wu, Yi-Li, Nicole E. Barnes, Carol A. Benedict, Liping Bu, Chen Ling, Xiaoping Fang, Cheng Zhen et al. (2014). *Medical transitions in twentieth-century China*. Indiana University Press.
- Xue, Yong. (2005). Treasure Nightsoil as If It Were Gold: Economic and Ecological Links between Urban and Rural Areas in Late Imperial Jiangnan. *Late Imperial China* 26(1), 41-71.
- Zhang, Ruisheng. (2019). Rockefeller Foundation's Rural Philanthropy in China: A Case Study of the North China Council for Rural Reconstruction. *The China Nonprofit Review* 11(2), 304-327

## ● CSMCH Doc Cell Repository, JNU:

- Patel, Vikram, Prof, Xiao, Shuiyuan, Prof, Chen, Hanhui, MD, Hanna, Fahmy, MD, Jotheeswaran, A T, PhD, Luo, Dan, PhD, Parikh, Rachana, MPH, Sharma, Eesha, MD, Usmani, Shamaila, MPH, Yu, Yu, MPH, Druss, Benjamin G, Prof, & Saxena, Shekhar, MD. (2016). The magnitude of and health system responses to the mental health treatment gap in adults in India and China. *The Lancet (British Edition)*, 388(10063), 3074–3084. [https://doi.org/10.1016/S0140-6736\(16\)00160-4](https://doi.org/10.1016/S0140-6736(16)00160-4)
- Zhang, Kleinman, A., & Tu, W. (2011). *Governance of Life in Chinese Moral Experience*. In *Governance of life in Chinese moral experience: the quest for an adequate life* (pp. xv–xv). Routledge. <https://doi.org/10.4324/9780203834398>
- Wheelwright. (1973). *The Chinese road to socialism*. Penguin Books.

- Gopal K. Singh, & Jihong Liu, S. (2016). Health Improvements Have Been More Rapid and Widespread in China than in India: A Comparative Analysis of Health and Socioeconomic Trends from 1960 to 2011. *International Journal of MCH and AIDS*, 1(1). <https://doi.org/10.21106/ijma.11>
- Lo. (2015). *HIV/AIDS in China and India : governing health security*. Palgrave Macmillan.
- Milner. (2016). Mental health in China and India: a growing storm. *The Lancet. Psychiatry*, 3(9), 793–794. [https://doi.org/10.1016/S2215-0366\(16\)30173-0](https://doi.org/10.1016/S2215-0366(16)30173-0)
- Bangdiwala, & Tucker, J. . (2011). Public Health Education in India and China : History, Opportunities, and Challenges. *Public Health Reviews*, 33(1), 204–224.
- Ma, & Sood, N. (2008). A Comparison of the Health Systems in China and India (1st ed., Vol. OP-212-CAPP.). RAND Corporation. <https://doi.org/10.7249/op212capp>
- Liu, & Page, A. (2016). Reforming mental health in China and India. *The Lancet (British Edition)*, 388(10042), 314–316. [https://doi.org/10.1016/S0140-6736\(16\)30373-7](https://doi.org/10.1016/S0140-6736(16)30373-7)
- Patel, Xiao, S., Chen, H., Hanna, F., Jotheeswaran, A., Luo, D., Parikh, R., Sharma, E., Usmani, S., Yu, Y., Druss, B., & Saxena, S. (2016). The magnitude of and health system responses to the mental health treatment gap in adults in India and China.