























- Chin J Health Policy 15:6-10.
- Wei X, Zhao R, Xu J, 2023. Spatiotemporal evolution, coupling coordination degree and obstacle factors of urban high-quality development: a case study of Anhui Province. *Sustainability* 15:10852.
- Xu F. 2020. Study on evaluation of health level of districts and counties in Chongqing. Diss., Chongqing University, Chongqing, China.
- Yan Y, Zhang W, 2022. Regional disparity and dynamic evolution of distribution of high-quality urban development in Yangtze River Economic Belt. *Resour Environ Yangtze Basin* 31:259-72.
- Yan YB, Hu HH, 2022. Evaluation and analysis of obstacle factors of the high-quality development of tourism in the east of China. *J Huaqiao Univers (Phil Soc Sci)* 5:54-69.
- Yang H, 2022. Research on regional differences and polarization of China's health construction level from a multi-dimensional perspective: based on the strategic goal of "Healthy China 2030". *Populat Econom* 5:48-64.
- Yang L, Cao K, 2022. Spatial matching and correlation between recreation service supply and demand in the Ili River Valley, China. *Appl Geogr* 148: 102805.
- Yang LJ, Qin LS, Yang YC, Pan JH, 2023. Interaction between high-quality of urban development and ecological environment in urban agglomeration areas: Taking the Chengdu-Chongqing urban agglomeration as an example. *Acta Ecolog Sinica* 43:7035-46.
- Yang S, Yan H, Gong Y, Zeng S, 2024. Coupling coordination of the provision of medical services and high-quality economic development in the Yangtze River Economic Belt. *Front Public Health* 11:1298875.
- Yao SJ, Wang F, 2023. High-quality development, high-quality life and Chinese path to modernization: theoretical logic and implementation path. *Reform* 7:11-20.
- Yin H, Xiao R, Fei X, Zhang Z, Gao Z, Wan Y, Tan W, Jiang X, Cao W, Guo Y, 2023. Analyzing "economy-society-environment" sustainability from the perspective of urban spatial structure: A case study of the Yangtze River delta urban agglomeration. *Sustain Cities Soc* 96:104691.
- Zhang GN, Shao JA, Wang JL, Ni JP, Xie DT, 2015. Spatial and temporal variations of agricultural non-point source pollution in the Three Gorges Reservoir area of Chongqing. *J Nat Resour* 30(07):1197-209.
- Zhang JK, Hou YZ, Liu PL, He JW, Zhuo X, 2019. Objective requirements and strategic path for high-quality development. *J Manag World* 35:1-7.
- Zhang M, Qi S, 2023. The spatio-temporal evolution and driving factors of high-quality development in the Yellow River basin during the period of 2010 - 2021. *Sustainability* 15:13512.
- Zhang WJ, Cuminbira, 2020. Analysis on spatial pattern and driving force of new urbanization in northern Xinjiang. *J Northwest Normal Univers (Nat Sci)* 56:125-34.
- Zhao XY, Wang WJ, Wan WY, 2017. Regional inequalities of residents' health level in China: 2003-2013. *Acta Geographica Sinica* 72:682-98.
- Zheng WS, Jiang HX, Ai HR, Luo J, Wang XF, 2015. Analysis of regional inequalities of basic medical resources supply in China. *Geogr Res* 34(11):2049-60.
- Zhu XD, Zhang Y, Zhu YY, 2023. Healthy China strategy: from theoretical conception to practical promotion. *Econ Geogr* 43:1-12.

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