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Quotation in English essays must be between high “ ” and footnotes numbers after punctuation marks. [While in Italian essays quotation are between « » and footnotes numbers before punctuation marks].

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Examples of final references:

Bao S., Shi A. and Hou W. (2005), *Zhongguo renkou qianyi de kongjian xingtai bianhua fenxi*, «Chinese Journal of Population Science», 2005, 5, pp. 28-36

Cai F. and Wang D. (2003a), *Migration as Marketization: What Can we Learn from China's 2000 Census Data?*, «China Review», 3, 2, pp. 73-93

– (2003b), *Zuowei shichanghua de renkou lindong divuci renkou pucha shuju fenxi*, «Zhongguo renkou kexue», 2003, 5, pp. 11-19

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Christian W. and Braden W. (1966), *Rural migration and gravity model*, «Rural Sociology», 31, 1, pp. 73- 80

Diamantides N.D. (1992a), *The Macrodynamics of International Migration as a Sociocultural Diffusion Process. A Theory*, «Technological Forecasting and Social Change», 42, 3, pp. 273-289

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Dorigo G. and Tobler W. (1983), *Push-pull Migration Laws*, «Annals of the Association of American Geographers», 73, 1, pp. 1-17

Fan C.C. (1996), *Economic Opportunities and Internal Migration: A Case Study of Guangdong Province, China*, «Professional Geographer», 48, 1, pp. 28-45

– (2005), *Modeling Interprovincial Migration in China, 1985-2000*, «Eurasian Geography and Economics», 46, 3, pp. 165-184

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AUTORE

TITOLO
TITOLO**Abstract.** Testo testo testo....**Keywords.** Testo, testo, testo.

1. INTRODUCTION

Testo testo

2. DATA AND DESCRIPTIVE STATISTICS

4.1. Data

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¹ Reductions in morbidity and mortality due to improvements in air quality are likely not to capture the full extent of the local pollution externality: a large body of research has linked air pollution to non-health outcomes (see Aguilar-Gomez *et al.*, 2022, for a review). Studies have linked air pollution to negative educational outcomes (Ebenstein *et al.*, 2016; Wen and Burke, 2022), increase in crime rates (Bondy *et al.*, 2020) and suicides (Persico and Marcotte, 2022), reductions in labour productivity (Graff Zivin and Neidell, 2012), and in housing prices (Sager and Singer, 2024; Freeman *et al.*, 2019), suggesting that any attempt at quantifying the monetary impact of co-benefits based on health outcomes alone would, at best, provide a lower bound of the beneficial consequences of air quality improvements.



FIGURE 1 • TESTO

TABLE 1 • TESTO

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APPENDIX

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