







Home ▶ All Journals ▶ Mathematical Population Studies ▶ List of Issues ▶ Volume 16, Issue 2 ▶ Unobserved Heterogeneity Can Confound th

Mathematical Population Studies >

An International Journal of Mathematical Demography Volume 16, 2009 - Issue 2

224 21

3

Views CrossRef citations to date Altmetric

Original Articles

Unobserved Heterogeneity Can Confound the Effect of Education on Mortality

ANNA ZAJACOVA , NOREEN GOLDMAN & GERMÁN RODRÍGUEZ

Pages 153-173 | Published online: 10 Apr 2009

Sample our
Mathematics & Statistics
Journals
>> Sign in here to start your access to the latest two volumes for 14 days

Full Article

Figures & data

References

66 Citations

Metrics

Reprints & Permissions

Read this article

Abstract

Two opposing hypotheses were proposed to explain the life course pattern in the effect

of educa

old age.

observed due to u

can b

specific

Q Keywor

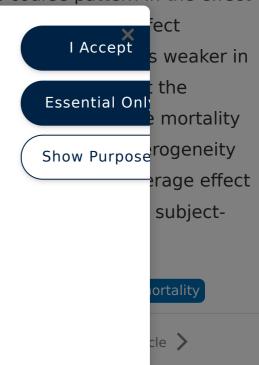
We Care About Your Privacy

We and our 842 partners store and/or access information on a device, such as unique IDs in cookies to process personal data. You may accept or manage your choices by clicking below, including your right to object where legitimate interest is used, or at any time in the privacy policy page. These choices will be signaled to our partners and will not affect browsing data. Privacy Policy

We and our partners process data to provide:

Use precise geolocation data. Actively scan device characteristics for identification. Store and/or access information on a device. Personalised advertising and content, advertising and content measurement, audience research and services development.

List of Partners (vendors)



ACKNOWLEDGEMENTS

We gratefully acknowledge the financial support provided by a research grant from the National Institute of Child Health and Human Development (R01 HD053696). We also appreciate insightful and constructive comments by Chris Hall, Milica Cudina, and the anonymous reviewer.





Information for Open access **Authors** Overview R&D professionals Open journals Editors **Open Select** Librarians **Dove Medical Press** Societies F1000Research Opportunities Help and information Reprints and e-prints Advertising solutions Newsroom Accelerated publication Corporate access solutions Books Keep up to date Register to receive personalised research and resources by email Sign me up Taylor & Francis Group Copyright © 2024 Informa UK Limited Privacy policy Cookies Terms & conditions Accessib X

