

"Healthy, wealthy and wise?" revisited: an analysis of the causal pathways from socioeconomic status to health/

Stowasser, Till

National Bureau of Economic Research, ©2011

Monografía

Much has been said about the stylized fact that the economically successful are not only wealthier but also healthier than the less affluent. There is little doubt about the existence of this socio-economic gradient in health, but there remains a vivid debate about its source. In this paper, we review the methodological challenges involved in testing the causal relationships between socio-economic status and health. We describe the approach of testing for the absence of causal channels developed by Adams et al. (2003) that seeks identification without the need to isolate exogenous variation in economic variables, and we repeat their analysis using the full range of data that have become available in the Health and Retirement Study since, both in terms of observations years and age ranges covered. This analysis shows that causal inference critically depends on which time periods are used for estimation. Using the information of longer panels has the greatest effect on results. We find that SES causality cannot be ruled out for a larger number of health conditions than in the original study. An approach based on a reduced-form interpretation of causality thus is not very informative, at least as long as the confounding influence of hidden common factors is not fully controlled

https://rebiunoda.pro.baratznet.cloud: 38443/Opac Discovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY2MjQ1OTY10catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0aW0aW0omVzLmJhcmF0aW0aW0omVzLmJhcmF0aW0aW0omVzLmJhcmF0aW0aW0omVzLmJhcmF0aW0aW0omVzLmJhcmF0aW0aW0aW0aW0omVzLmJh

Título: "Healthy, wealthy and wise?" revisited an analysis of the causal pathways from socio-economic status to health Till Stowasser [and others]

Editorial: Cambridge, Mass. National Bureau of Economic Research ©2011

Descripción física: 1 online resource (36, A12 pages) illustrations

Mención de serie: NBER working paper series no. 17273

Bibliografía: Includes bibliographical references (pages 34-36)

Materia: Medical economics- United States Wealth- Health aspects- United States Health Status Socioeconomic Factors Économie de la santé- États-Unis Medical economics General Health Production Model Evaluation, Validation, and Selection Models with Panel Data; Longitudinal Data; Spatial Time

Materia Geográfica: Estados Unidos https://id.oclc.org/worldcat/entity/E39PBJtxgQXMWqmjMjjwXRHgrq

Autores: Stowasser, Till

Entidades: National Bureau of Economic Research

Punto acceso adicional serie-Título: Working paper series (National Bureau of Economic Research) no. 17273

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es