www.demographic-research.org

ISSN 1435-9871

Home

Reviewers

**Associate Editors** 

Editor

**Publisher** 

Contact

Journal Contents

**SEARCH** 

**Current Volume** 

Volumes

**Articles** 

**Special Collections** 

Sociodemographic Effects on the Onset and Recovery of ADL Disability among Chinese Oldest-old

Danan Gu Yi Zeng

**VOLUME 11 - ARTICLE 1** 

Date Received: 25 Oct 2003 Date Published: 4 Aug 2004

http://www.demographic-research.org/volumes/vol11/1/

General Information

About the Journal

Information for Authors

Copyright Information

Register for e-mail alerts

Submit a Paper

© 1999 - 2008 Max-Planck-Gesellschaft

Copyright & Legal

- Bookmark this page
- Send this article to a friend



Click the icon to view and/or download the PDF file.

Once you are in the PDF file, use your browser back button to return to this page.

## Abstract

By pooling the data from the three waves (1998, 2000, and 2002) of the Chinese Longitudinal Health and Longevity Survey, this study examines the association of sociodemographic factors with the onset and recovery of ADL disability including changes in functional status before dying. The results show that the sociodemographic factors play some specific roles in disability dynamics at very high ages even after controlling for a rich set of confounders. Our results also point out that the conventional method, which excludes the information of ADL changes before dying due to unavailability of the data, overestimates the effects of age, gender, ethnicity, and living alone on disability transitions whereas it underestimates the effects of SES, although such discrepancies are not very big compared with the results including information of ADL changes before dying.

Author's affiliation
Danan Gu
Duke University, United States of America
Yi Zeng
Duke University, United States of America

## Keywords

ADL disability, China, oldest old, socio-demographic effect

Word count (Main text) 8952

Other Articles by the same author/authors (in *Demographic Research*)

- [11-10] Estimating time-varying sex-age-specific o/e rates of marital status transitions in family household projection or simulation
- [8-7] Oldest Old Mortality in China
- [7-11] Association of Divorce with Socio-Demographic Covariates in China, 1955-1985: Event History Analysis Based on Data Collected in Shanghai, Hebei, and Shaanxi
- [2-5] Family Dynamics of 63 Million (in 1990) to More Than 330 Million (in 2050) Elders in China

Similar Articles (in Demographic Research)

- [15-11] An evaluation of the one percent clustered sample of the 1990 Census of China (China)
- [14-13] Survival differences among the oldest old in Sardinia: who, what, where, and why? (oldest old)
- [8-7] Oldest Old Mortality in China (China)
- [7-11] Association of Divorce with Socio-Demographic Covariates in China, 1955-1985: Event History Analysis Based on Data Collected in Shanghai, Hebei, and Shaanxi (China)
- [2-5] Family Dynamics of 63 Million (in 1990) to More Than 330 Million (in 2050) Elders in China (China)

[ Back to previous page ]