Demographic A fr Research www.demographic-research.org			ee, open access, expedited, peer-reviewed journal of the population sciences published regularly on the web since its first volume, volume 1 (July - December 1999) ISSN 1435-0871		
Home	e Reviewers	Associate Editors	Editor	Publisher	Contact
Journal Contents SEARCH	Seasonal mo the role of s	ortality in Denm ex and age	nark		
Current Volume Volumes	Roland Rau Gabriele Doblhammer				
Articles Special Collections	VOLUME 9 - ARTICLE 9 http://www.demographic-research.org/volumes/vol9/9/				Date Received: 5 Sep 2003 Date Published: 4 Nov 2003
General Information About the Journal	Bookmark thisSend this artic	page le to a friend			
Information for Authors	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.				
Copyright InformationAbstract Our paper addresses two questions on seasonal mortality: Ho with respect to seasonal fluctuations in mortality? How does with age? The analysis is based on a sample of all Danes aged 1968 being followed for 30 years. In contrast to previous stud differences between women and men in their seasonal mortal larger seasonal fluctuations than women indicating a higher s stressful periods. We found that seasonality increases with a again a sex difference: women's seasonality starts increasing					do women and men differ asonality in death change 0 and older on 1 April s we found remarkable patterns. Men showed ceptibility to environmental However, we discovered later ages than men's.
	Author's affiliation Roland Rau Max Planck Institute for Demographic Research, Germany Gabriele Doblhammer Rostocker Zentrum zur Erforschung des Demografischen Wandels, Germany				
	Keywords age effect, mortality, seasonal fluctuations, sex differentials				
	Word count (Main text) 4292				

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

[19-51] Trends in educational mortality differentials in Austria between 1981/82 and 2001/2002: A study based on a linkage of census data and death certificates

[1-3] Longevity and month of birth: Evidence from Austria and Denmark

Most recent Similar Articles (in *Demographic Research*)

- [19-51] Trends in educational mortality differentials in Austria between 1981/82 and 2001/2002: A study based on a linkage of census data and death certificates (mortality)
- [19-43] Human Biodemography: Some challenges and possibilities (mortality)
- [19-35] An integrated approach to cause-of-death analysis: cause-deleted life tables and decompositions of life expectancy (mortality)

- [18-19] Does the recent evolution of Canadian mortality agree with the epidemiologic transition theory? (mortality)
- [18-7] Does income inequality really influence individual mortality?: Results from a 'fixed-effects analysis' where constant unobserved municipality characteristics are controlled (mortality)

[Back to previous page]