

Dissertation

Oksuzyan, Anna

Sex differences in health and mortality: a multi-wave survey and register study

Some articles of this PhD thesis are published in journals.

Below are the links to the abstracts/articles:

Oksuzyan A, Juel K, Vaupel JW, Christensen K. Men: good health and high mortality. Sex differences in health and aging. *Aging Clin Exp Res*. 2008 Apr;20(2):91-102.
<http://www.ncbi.nlm.nih.gov/pubmed/18431075>

Anna Oksuzyan, Eileen Crimmins, Yasuhiko Saito, Angela O’Rand, James W. Vaupel, Kaare Christensen. Cross-national comparison of sex differences in health and mortality in Denmark, Japan and the US. *Eur J Epidemiol* (2010) 25:471–480.
<http://www.springerlink.com/content/dj62612875671k60/>

Rune Jacobsen, Anna Oksuzyan, Henriette Engberg, Bernard Jeune, James W. Vaupel, Kaare Christensen. Sex differential in mortality trends of old-aged Danes: a nation wide study of age, period and cohort effects. *Eur J Epidemiol* (2008) 23:723–730
<http://www.springerlink.com/content/m52011433010885q/>

Oksuzyan A, Maier H, McGue M, Vaupel JW, and Christensen K. Sex differences in the level and rate-of-change of physical function and grip strength in the Danish 1905-Cohort Study. *J Aging Health* 2010; 22; 589.
<http://jah.sagepub.com/cgi/content/abstract/22/5/589>

Engberg H, Oksuzyan A, Jeune B, Vaupel JW, and Christensen K. Centenarians - a useful model for healthy aging? A 29-year follow-up of hospitalizations among 40,000 Danes born in 1905. *Aging Cell* 2009; 8:270-276.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2774420/?report=abstract>

Oksuzyan A, Jacobsen R, Glaser K, Tomassini C, Vaupel JW, and Christensen K. Sex differences in medication and primary healthcare use before and after spousal bereavement at older ages in Denmark – nationwide register study of over 6000 bereavements. The article is in the review process in the *Journal of Gerontology A: Medical Sciences*

Oksuzyan A, Petersen I, Stovring H, Bingley P, Vaupel JW, and Christensen K. The male–female health–survival paradox: A survey and register study of the impact of sex-specific selection and information bias. *Annals of Epidemiology* 2009; 19:504–511.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2696561/?tool=pubmed>