

CURRICULUM VITAE

Family name: Andreev

First name: Evgeny

Date of birth: 19/10/1944.

Nationality: Russia

Civil status: Married

Address: apt 241. Tverskaya str. 6. 125009. Moscow

Education: Moscow University, Graduated from the in 1967. Ph.D. (in mathematics) in 1970

Language skills:

English	Reading	Speaking	Writing
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French	Reading		
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Other skills:

Computer: Microsoft Office, Visual Basic, SPSS.

Membership in professional bodies:

1994 till now: Member of IUSSP

Present position: Leading Researcher, the Center for Demographic Research, the New Economic School, Moscow, Russia

Professional Experience Record (5):

Date November 2011 till now

Location Moscow

Company the New Economic School, Moscow, Russia

Position Leading Researcher, the Center for Demographic Research

Description Mortality and health in the developed countries

Professional Experience Record (4):

Date October 2005 to November 2011

Location Rostock

Company the Max Planck Institute for Demographic Research

Position Research Scientist, Laboratory of Demographic Data

Description Mortality and health in the developed countries

Professional Experience Record (3):

Date February, 2000 to October 2005

Location Moscow

Company Institute for Economics Forecasting. Russian Academy of Sciences
Centre for Demography and Human Ecology

Position Head, Laboratory for Analysis and Prognosis of Population Mortality.

Description Analysis of mortality dynamics and differentiation in Russia Population projection scenarios and methodological problems. The demographic history of Russia.

Professional Experience Record (2):

Date March, 1975 to January, 2000
Location Moscow
Company Research Institute of Problems of Socio-Economic Statistics, Goskomstat of Russia. (before 1992 – Goskomstat of the USSR).
Position Head, Laboratory of Demography Information System, Department of Demography
Description The methodological problems of population statistics and demographic projection. Elaboration of scenarios for the national population projections. The demographic history of the former USSR and Russia. Analysis of mortality dynamics and differentiation in Russia

Professional Experience Record (1):

Date December, 1970 to March, 1975
Location Moscow
Company Research Institute of Problems of Socio-Economic Statistics, Goskomstat of the USSR.
Position senior research worker of Department of Demography
Description Population statistics methods (vital statistics, life table methodology) and mortality analysis

Professional activities:

1975-1985: lecturer on demography in the UN population course in Moscow University.

1977-1985: participation in preparation of the versions of the section "Population" in the "Complex program of the scientific-technical progress of the USSR as of 1986-2005", developed by Academy Sciences of the USSR.

1984-1985, 1988, 1993: consultant and author in Demographic Encyclopedic Dictionary, Encyclopedic Dictionary "Population", Statistic Dictionary;

1992 to 1996: participant of Research Projects by INTAS programme (INTAS-93-1732) in collaboration with the Population Research Centre, University of Groningen, The Netherlands.

1998-2010: participant of UNDP program "Course of Human Development" in Moscow University

2000-2006: participant of Research Projects by INTAS programme (INTAS-99-1711) in collaboration with the l'Institut National d'études démographiques (INED), France

2001-2006: Participant of the epidemiological project Izhevsk family survey

Last main publications list:

From 1971 till now more than 230 papers have been published in the field of demography, population statistics methods.

Vallin, J.; Andreev, E. M.; Meslé, F.; Shkolnikov, V. M.: Geographical diversity of cause-of-death patterns and trends in Russia Demographic Research 12:13, 323-380 (2005).

Shkolnikov V.M., Andreev E.M., Jasilionis D., Leinsalu M., Antonova O.I., McKee M. The changing relation between education and life expectancy in central and eastern Europe in the 1990s Journal:of Epidemiology and Community Health Vol. 2008: 60 875-881.

- Leon, D. A., Saburova, L., Tomkins, S., Andreev, E. M., Kiryanov, N., McKee, M., Shkolnikov, V. M. Hazardous alcohol drinking and premature mortality in Russia: a population based case-control study. *Lancet*, 2007. 369:9578, 2001-2009.
- Andreev, E. M.; Hoffmann, R.; Carlson, E.; Shkolnikov, V. M.; Kharkova, T. L.: Concentration of working-age male mortality among manual workers in urban Latvia and Russia, 1970-1989 (2009) *European Societies*, 11:1, 161-185.
- Andreev, E. M.; Jdanov, V.M. Shkolnikov, and D. Leon. Long term trends in longevity of scientific elites: evidence from the British and the Russian academies of sciences. *Population Studies*, Vol. 65, No. 3, 2011, pp. 319-334
- Andreev, E. M., Pridemore, W. A., Shkolnikov, V. M., Antonova, O. I. An investigation of the growing number of deaths of unidentified people in Russia. *European Journal of Public Health*, 2008. 18:3, 252-257.
- Jasilionis, D.; Andreev, E. M.; Kharkova, T. L.; Kingkade, W. W.: Change in marital status structure as an obstacle for health improvement: evidence from six developed countries *European Journal of Public Health* (2011).
- Shkolnikov V.M., Andreev E.M., Jdanov D.A., Vaupel J.W. Steep Increase in Best-Practice Cohort Life Expectancy *Population and Development Review* 2011 37(3) P. 419–434
- Shkolnikov, V. M., Andreev E. M., Jdanov, D. A., Jasilionis, D., Kravdal, Ø., Vågerö, D., Valkonen, T. Increasing absolute mortality disparities by education in Finland, Norway and Sweden, 1971–2000. *Journal of Epidemiology and Community Health*. 2012 Vol. 66(4), pp. 372-378
- Andreev E.M., Bogoyavlenskii D.D., Stickley A. Comparing Alcohol Mortality in Tsarist and Contemporary Russia: Is the Current Situation Historically Unique? *Alcohol and Alcoholism*. 2013. doi: 10.1093/alcalc/ags132
- Shkolnikov V.M., Andreev E.M., McKee M., Leon D.A. Components and possible determinants of the decrease in Russian mortality in 2004-2010. *Demographic Research*. 2013. Vol. 28, Art. 32, pp. 917-950
- Pridemore W.A., Chamlin M.B., Andreev E.. Reduction in Male Suicide Mortality Following the 2006 Russian Alcohol Policy: An Interrupted Time Series Analysis. *American Journal of Public Health*: November 2013, Vol. 103, No. 11: 2021–2026.