

CURRICULUM VITAE

France MESLÉ

Date of birth : 6/01/1954
Nationality : French

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Education

- M. D. (Doctorat d'état en médecine) Faculté de médecine Saint-Antoine. Université Paris VI. 1980.
- Masters (DESS) in demography. Institut de démographie de Paris. Université Paris I. 1982.
- Bachelor's degree in human biology. Université Paris VI. 1980 :
 - Certificate in immunology. Université Paris VI. 1978.
 - Certificate in human genetics. Université Paris V. 1977.
 - Certificate in human physiology. Université Paris V. 1973.
- Certificate in human biology for haematology . Université Paris VII. 1980.
- Certificate in human biology for statistics (methodology and epidemiology). Université Paris XI. 1981

Occupational activities

Research

Researcher at the National Institute for Demographic Studies (Institut National d'Études Démographiques, INED, Paris) since 1980;

- Senior researcher (directrice de recherche 2^e classe) 1995-2007;
- Senior researcher (directrice de recherche 1^e classe) since 2007;
- Head of the INED Research Unit "Mortality, Health, Epidemiology" 2003-2008.

Main research topics:

Mortality in the world: levels and trends; Health transition; Causes of death and long-term trends;
Gender differences in mortality; Multiple causes of death; Health crisis in Eastern Europe; Old-age mortality.

Teaching

- European Doctoral School of Demography: lectures on "Collection and analysis of causes of death". Rostock (Germany) in 2006-2007; Paris (France) in 2008-2009; Lund (Sweden) in 2010-2011; Barcelona (Spain) in 2012-2013; Warsaw (Poland) in 2014.
- International Max Planck Research School for Demography, Demographic Methods of Public Health Research (2007-2010): lectures on "Causes of death, collection, classification, comparability".
- New Economic School, Moscow, Course «Population and health» (2012-2013, 2015), lectures on Causes of death, collection, classification, comparability".
- Masters Empirical & Theoretical Economics (ETE), University Paris I: lectures in the Health and Mortality module. 2011-2013
- Organisation of the module « Mortality, morbidity, health », Masters (DEA) in demography, Université Paris I in 2003-2004.
- In charge of the course "Differential mortality, causes of death and health policies", Masters (DEA) in economical demography (Institut d'études politiques de Paris), 1996-2001.
- In charge of the course "Demographic analysis and demographic events", bachelor's degree in applied social sciences, Université Paris IV-Sorbonne, 1989-1994.

Edition

Member of the Editorial Board of the *European Journal of Population*, 2006-
Member of the Editorial Board of *Demography and Social Economic Journal* (IDSS, Kiev), 2014-
Member of the Editorial Board of *Demografie* (Czech Statistical Office), 2013-
Member of the International Research Council of *Demographic Review* (HSE, Moscow), 2014-
Chief Editor of *Population*, 2013

Editor of INED Web server, 1997-2000

Chief Editor of the *European Journal of Population/Revue européenne de démographie* 2000-2005.

Member of the editorial committee of *Population et Sociétés*, INED monthly bulletin (2000-2012)

Member of the Evaluation Committee for *Demographic Research* (2006-2007)

Other activities and memberships

IUSSP Secretary General and Treasurer, 2014-2017

IUSSP: Member of the Committee on “Emerging health threats” (2000-2004).

Coordinator of ANR/DFG project "From disparities in mortality trends to future health challenges". (2013-2016)

Principal investigator of AXA project "Mortality Divergence and Causes of Death". (2013-2015)

Coordinator of the ANR/DFG project “European Divergence and Convergence in Causes of Death” (2008-2010)

Coordinator of the INED international research Project “Health Crisis in the countries of the ex-USSR”
INTAS project "Expectation of life and causes of death in different Republics of the ex-USSR: long term trends and recent changes" / Coordinator (2000-2003)

Council of Europe: member of an expert group in charge of demographic projections for the European population (1991-1993), consultant for the group of specialists on Trends in mortality and differential mortality (1998-2000).

Member of ONED (*Observatoire national de l'enfance en danger*) Scientific Council (2004-2008).

Member of the Scientific Council of the databasis for the French network of cancer registers (FRANCIM) (2005-2010).

Member of the *Haut Comité d'étude et d'information sur l'alcoolisme*, 1983-1986.

Publications

Danilova Inna, Shkolnikov Vladimir M., Jdanov Dimitri A., Meslé France, Vallin Jacques, 2016, « Identifying potential differences in cause-of-death coding practices across Russian regions », *Population Health Metrics*, 14(8).

Grigoriev Pavel, Jasilionis Domantas, Shkolnikov Vladimir M., Meslé France, Vallin Jacques, 2016, Spatial variation of male alcohol-related mortality in Belarus and Lithuania, *European Journal of Public Health*, 26(1).

Grigoriev Pavel, Meslé France, Shkolnikov Vladimir M., Andreev Evgeny, Fihel Agnieszka, Pechholdova Marketa, Vallin Jacques. 2014. The Recent Mortality Decline in Russia: Beginning of the Cardiovascular Revolution?, *Population and Development Review*, 40(1), p. 107-129.

Jasilionis Domantas, Shkolnikov Vladimir M., Andreev Evgeny, Jdanov Dimitri A., Vagero Denny, Meslé France, Vallin Jacques. 2014. Do Vanguard Populations Pave the Way towards Higher Life Expectancy for Other Population Groups?, *Population-E*, 69(4), p. 531-556.

Meslé France, Vallin Jacques. 2011. Historical trends in mortality. In: Rogers Richard G., Crimmins Eileen M. (ed.), *International Handbook of Adult Mortality*. Dordrecht Heidelberg London New York, Springer, p. 9-47.

Meslé France, 2006. Medical Causes of Death, in : Graziella Caselli, Guillaume Wunsch and Jacques Vallin (éd.), *Demography: Analysis and synthesis. A Treatise in Population Studies. Vol II*, p. 29-44. Amsterdam, Boston, Elsevier/Academic Press, xx + 465 p.

Jasilionis Domantas, Meslé France, Shkolnikov Vladimir M., Vallin Jacques. 2011. Recent life expectancy divergence in Baltic countries. *European Journal of Population*, 27 (4), p. 403-431.

Meslé France, Vallin Jacques. 2006. Diverging trends in female old-age mortality: the United States and the Netherlands versus France and Japan, *Population and Development Review*, 32(1), p. 123-145.

Meslé France, 2004. Mortality in Central and Eastern Europe : long-term trends and recent upturns, *Demographic Research*, p. 46-70.

Vallin Jacques and Meslé France, 2004. Convergences and divergences in mortality. A new approach to health transition, *Demographic Research*, p. 12-43.

See more publications: http://www.ined.fr/fr/recherche/chercheurs/Meslé_France/biblio