**CURRICULUM VITAE**

**Mariana Mourgova, PhD**

Professional experience

2018 – present: Associate Professor, Department for Statistics and Econometrics, University of National and World Economy (UNWE), Sofia, Bulgaria

2006 – 2018: Assistant Professor, Department for Statistics and Econometrics, University of National and World Economy (UNWE), Sofia, Bulgaria

2002 – 2006: Research Associate, Center for Population Studies, Bulgarian Academy of Sciences

2000 – 2002: PhD student, Max Planck Institute for Demographic Research (MPIDR), Rostock, Germany

1997 – 2000: PhD student, Institute for Demography, Bulgarian Academy of Sciences

1996 – 1997: Statistician, Department for Financial Analysis and Forecasting, Ministry of Finance, Sofia

Degrees

2005: PhD in Statistics and Demography, UNWE, Sofia

Dissertation thesis *“Cause-specific Mortality and Life Potential in Bulgaria (1965-1999)”*

1996: M.Sc. in Statistics and Econometrics, UNWE, Sofia

Fellowship

2003: RTN Doctoral Research Fellow, Institut National Etudes Démographiques (INED), Paris, France

Scholarships

2005: Joint IUSSP/MPIDR Summer School “*Frontiers of Demographic Research on Mortality and Longevity”*, MPIDR, Rostock, Germany

2001: RAND Corporation, Santa Monica, CA, USA, *Mini-Medical School for Demographers and Economists & Demography, Epidemiology and Economics of Aging*

Memberships

Member of the International Union for the Scientific Study of Population (IUSSP)

Member of the Working Group “Health, morbidity, and mortality”, European Association of Population Studies (EAPS)

Member of EAPS

Member of the Union of the Scientists in Bulgaria

Monograph

Mourgova, M. (2017). Health status of old population in Bulgaria. Balcan Publishing Company, Sofia (in Bulgarian)

Selected publications and presentations

 1. Mourgova, M. (2018). Gender differences in life expectancy with chronic disease in old age in Bulgaria. Economic alternatives, Issue 1, pp. 29-34

2. Mourgova, M. (2016). Demographic Ageing of the Population in Bulgaria, European Journal of Social Sciences, Education and Research, Vol. 6, Nr.2, Jan-Apr., pp.216-224

3. Mourgova, M. (2016). The Impact of Avoidable mortality on the Life Expectancy in Bulgarian Population, European Journal of Interdisciplinary Studies, Vol. 4, Nr.2, Jan-Apr., pp.279-283

4. Mourgova, M. (2016). Health Status of Old Age Population in Bulgaria, European Journal of Interdisciplinary Studies, Vol. 6, Nr.1, Sep-Dec., pp.126-131

5. Mourgova, Mariana (2015). Population ageing and cause-specific mortality among old population in Bulgaria. In: *Developments in Statistics and Information Technologies,* UNWE, University Press.

6. Mourgova, Mariana (2012). Demographic consequences of population ageing in Bulgaria. In: *Research Methods and Techniques in Economic and Social Sciences*, University Press “Paisii Hilendarski”, pp.131-140

7. Mourgova, Mariana (2012). Health status of Bulgarian population (2001-2008). In: *Statistics, Information technologies, and Communications*, UNWE University Press, pp.297-303
 8. Mourgova‚ Mariana (2009). Socioeconomic‚ demographic and health differentials in self-rated health among female population in Bulgaria. In: *Natural Sciences and Humanities,22* Vol. XII‚ pp. 274-278
 9. Mourgova, Mariana (2008). Social Inequality in Health among Old Population in Bulgaria. *European Population Conference”Migration and Migrants in Europe”,* Barcelona, 9 – 12, July, 2008

10. Mourgova, Mariana (2007). Comparative Analysis of Healthy Life Expectancy in Bulgaria, In: *Proceedings of the International Conference”Recent Problems of the Statistical Theory and Practice”*, Ravda, Bulgaria

11. Mourgova, Mariana (2007), Mortality in Bulgaria and Selected European Countries (1990-2004), In: *“Natural sciences and the humanities”*, House of Scientists, Vol. VIII, pp.200-203 (in Bulgarian)

12. Mourgova, Mariana (2006), Trends in Mortality in Europe: What Might be Expected in Future, *European Population Conference “Population Challenges in Aging Societies”*, Liverpool, UK, 21-24 June

13. Mourgova, Mariana (2005), Cause-Specific Mortality in Bulgaria and the Balkan Countries (1990-2003), *Workshop on Patterns of morbidity and mortality by cause of death as a reflection of social inequality*, INED, Paris, France, 7 – 9 Sept

14. Mourgova, Mariana (2005), Tendencies in Male Mortality and the Effectiveness of Healthcare in Transition Period to Market Economy, In: *“European Future of Bulgaria and Population Development”*, pp. 171-181 (in Bulgarian)

15. Carlson, E., М. Mourgova (2003), “Demographic consequences of social inequality in pregnancy outcomes”. *Genus*, LIX, n. 2, pp. 11-28

16. Carlson, E., M. Mourgova (2002). Social Inequality in Reproductive Loss. *Population Association of America*, Atlanta, USA

17. Carlson, E., M. Mourgova (2001). Social Disadvantage and Excess Involuntary Reproductive Loss. *Southern Demographic Association*, Miami Beach, USA

18. Mourgova, Mariana (2003). Influence of the Main Causes of Death on Life Potential of Bulgarian Population (1965-1999). *Naselenie (Population)*, N. 1-2, pp.56-67 (in Bulgarian)