

**UNITED NATIONS EXPERT GROUP MEETING ON
“FERTILITY, CHANGING POPULATION TRENDS AND DEVELOPMENT:
CHALLENGES AND OPPORTUNITIES FOR THE FUTURE”**

Population Division
Department of Economic and Social Affairs
United Nations Secretariat
New York
21-22 October 2013

BIOGRAPHICAL SUMMARIES

Mohammad Jalal Abbasi-Shavazi is a Future Fellow at the Australian Demographic and Social Research Institute, Australian National University (ANU) and Professor of Demography (on leave) at the Department of Demography, University of Tehran. His main area of research has been Iran's fertility transition but he has also worked on such areas as family change, reproductive health, international migration, Developmental Idealism, Refugees, and Muslim Demography. He served as the Head of the Department of Demography of the University of Tehran (2002-2006), was a member of the Council of the Population Association of Iran (2001-2010), and served as Vice-President (2009-2010) and President (2011-2012) of the Asian Population Association. He is Chair of the IUSSP Panel on Demography of Refugees (2010-2014), and a member of the Advisory Board of various Demographic journals. Mr. Abbasi-Shavazi is the Laureate of the 2011 United Nations Population Award.

Francesco Billari is Professor of Sociology and Demography and Head of the Department of Sociology at the University of Oxford, where he is a Fellow of Nuffield College. Before joining Oxford in 2012, he worked at Bocconi University, Milan (2002-12), and at the Max Planck Institute for Demographic Research (1999-2002). He has held visiting positions and/or advisory body roles at the University of Pennsylvania, Universitat Pompeu Fabra, University of Milan-Bicocca, University of Padua, Catholic University of Milan, INED, Austrian Academy of Sciences and NIDI. He holds a Ph.D. the University of Padua (1998), and a “Laurea” from Bocconi University (1994). He is currently President of the European Association for Population Studies. In 2012, he has been awarded the Clifford C. Clogg Award for Early Career Achievement from the Population Association of America. He is Editor-in-Chief of *Advances in Life Course Research* and one of the editors of *Population Studies*.

John Bongaarts is Vice President and Distinguished Scholar of the Population Council. His research has focused on a range of population and health issues, including the determinants of fertility, projecting demographic trends, the mortality impact of the AIDS epidemic, and population policy options in both the developed and developing world. Honors include the Robert J. Lapham Award and the Mindel Sheps Award from the Population Association of America. He is a member of the U.S. National Academy of Sciences, the Royal Dutch Academy of Sciences, and the Johns Hopkins Society of Scholars and is a Laureate of the International

Union for the Scientific Study of Population. Dr. Bongaarts received a ME from the Eindhoven Institute of Technology, Netherlands, and a Ph.D. in Physiology and Biomedical Engineering from the University of Illinois.

Suzana Cavenaghi is a researcher and professor at the National School of Statistical Science (ENCE) at the Brazilian Institute of Geography and Statistics (IBGE). She is a former board council member of the Brazilian Population Association from 2001-2004, board council member of the Latin American Population Association (ALAP) since 2004, and ALAP's president from 2009-2010. Currently is the coordinator of the Post-Graduation Program at ENCE/IBGE, Editor of the Brazilian Journal on Population Studies (REBEP). Her main research areas of interest are reproductive health, fertility, family and gender studies, population and health, statistical demography, spatial statistics, geo-processing in demography, data bases and social indicators, and public policies analysis and evaluation. She has a Ph.D. in Sociology/Demography from the University of Texas at Austin, specialization in Demography from CELADE, and graduation in Statistics and Applied Mathematics from the State University of Campinas.

Monica Das Gupta is Research Professor at the Sociology Department, College Park, Maryland. She is an anthropologist and demographer who has explored how family systems shape individuals' life chances. She has studied aspects of maternal and child health, including the causes and consequences of son preference, child death clustering within households, and how women's empowerment affects reproductive health outcomes. She is currently studying population health systems to reduce exposure to disease, and the interrelations between population, poverty, and climate change. Before joining UMD in 2012, Monica worked at the Development Research Group of the World Bank for 14 years. Before that, she was at the Center for Population and Development Studies at Harvard University, following a decade at the National Council of Applied Economic Research in New Delhi.

Parfait Eloundou-Enyegue is currently Associate Professor of Development Sociology at Cornell University, and on sabbatical leave at the Harvard Center for Population and Development. Prior to Cornell, he was at the RAND Corporation. His research focuses broadly on issues of population change, education, and global inequality, and he has written widely on these themes. He holds a Ph.D. from the Pennsylvania State University.

Caroline Kabiru heads the Urbanization and Wellbeing Research Program at the African Population and Health Research Center (APHRC), in Nairobi, Kenya. Caroline's research centers on issues related to youth health and wellbeing, including resilience and positive youth development. Much of her research has been nested in the Nairobi Urban Health and Demographic Surveillance System (NUHDSS), which was set up by APHRC in Korogocho and Viwandani slum settlements in Nairobi to provide a platform for investigating linkages between urban poverty, health, demographic and other socioeconomic outcomes. Caroline holds a Ph.D. (2005) in Health Promotion and Behavior from the University of Georgia, Athens (USA), a Masters degree in Public Health (2001) from the University of North Carolina, Chapel Hill (USA), and a Bachelor of Science degree in Environmental Health Science (2000) from the University of Georgia, Athens (USA).

Zoe Matthews is Professor of Global Health and Social Statistics at the University of Southampton, UK. Since 2011 she has been seconded from Southampton University to Options Consultancy - working on a five year DFID-funded programme - 'Evidence for Action for maternal and newborn health' based in six African countries. Immediately before the secondment she served as Head of Social Statistics and Demography at Southampton University. Previous to this she worked at both the World Health Organisation (as team leader for monitoring and

evaluation at ‘Making Pregnancy Safer, Geneva and co-author of the World Health Report 2005: Make Every Mother and Child Count) and the UK Department for International Development (as statistical adviser to the AIDS and reproductive health policy team.)

Kirsty Newman is Head of the Evidence into Action Team at the UK Department for International Development (DFID). The team consists of 22 people who all work to support decision makers within DFID and beyond to make use of research evidence in their decision making processes. Before joining DFID, Kirsty worked at INASP (a UK-based development charity) running the Evidence-Informed Policy Making programme. She has also worked for the Wellcome Trust and the UK Parliament on research capacity building programmes. Before moving into international development work, she worked as a research scientist and has a Ph.D. in molecular virology. Kirsty writes a blog about research and international development <http://kirstyevidence.wordpress.com/> and can be found on twitter as @kirstyevidence.

Hans Rosling is Professor of International Health at Karolinska Institutet in Stockholm, Sweden. His 20 years of research on global health concerned the character of the links between economy and health in Africa, Asia and Latin America. He has been adviser to WHO and UNICEF, co-founded Médecines sans Frontiers in Sweden and started new courses and published a textbook on Global Health. He is a member of the International Group of the Swedish Academy of Science and of the Global Agenda Network of the World Economic Forum in Switzerland. He co-founded Gapminder Foundation (www.gapminder.org) with his son and daughter-in-law to promote a fact-based world view by converting the international statistics into moving, interactive, understandable and enjoyable graphics. He lectures about past and contemporary economic, social and environmental changes in the world and produces thematic videos using the same technique. His award-winning lectures on global trends have been labeled “humorous, yet deadly serious” and many in the audience realize their own world view is lagging many decades.

Tomáš Sobotka is research group leader (“Comparative European Demography”) at the Vienna Institute of Demography, Austrian Academy of Sciences and the Wittgenstein Centre for Demography and Human Global Capital. Currently he leads an ERC-funded project analysing fertility and reproduction in Europe in the early 21st century (EURREP, www.eurrep.org). He holds a Ph.D. in demography from the University of Groningen (the Netherlands). His research focuses on fertility in low-fertility settings, fertility data and measurement, population and family change in Europe and assisted reproduction. He has collaborated extensively with researchers from the fields of population studies, sociology and medicine; his work is has been published in Population and Development Review, Human Reproduction, Demographic Research and many other journals. He has helped launching and expanding several data repositories, including the Human Fertility Database (HFD, www.humanfertility.org) and Human Fertility Collection (www.fertilitydata.org). More details and list of publications are available at http://www.oeaw.ac.at/vid/staff/staff_tomas_sobotka.shtml