

# Information about the authors

**Andrew Barton** received his Bachelor of Arts (Honors) and Master of International Studies from the Department of Political Studies at the University of Otago, New Zealand, and a Post Graduate Diploma in Development Studies from Massey University, also in New Zealand. He has worked previously as a journalist, teacher and translator, and as a senior advisor to the Minister for Tertiary Education in New Zealand. He is currently a researcher at the Charles University Environment Centre in Prague with an interest in education for sustainable development in higher education and regional development in post-socialist societies.

**Mária Bihuňová** holds PhD in Landscape Architecture at the Department of Garden and Landscape Architecture at the Slovak University of Agriculture in Nitra. Since 2006 she has been employed as a research assistant in the mentioned university. She focuses on evaluating the recreational potential of landscape, design of public, semi-public and recreational sites and gardening. Currently, she is actively involved in the European COST Action on Urban Agriculture in Europe and COST Action Urban Allotment Gardens in European Cities. She is a member of the Association of Garden Design and Landscaping.

**Tibor László Csegődi** received his law degree from Eötvös Loránd University, Faculty of Law and Political Sciences in Budapest, and Eötvös Loránd University's Bibó István College of Law. He also received a degree in economics (Regional and Environmental Economic Studies, MSc.) from Szent István University, Faculty of Economics and Social Sciences. He completed the course requirements (got absolutorium) at Szent István University, Management and Business Administration PhD School as a full-time PhD student. Currently he works as assistant lecturer at Szent István University Faculty of Economic and Social Sciences Institute of Economics, Law and Statistical Methodology. His research is framed by rural development, environmental economics, environmental law, climate protection, energy efficiency and renewable energies, climate protection training, eco-efficient operation of SMEs, local climate friendly and energy conscious partnerships.

**Eva Cudlínová** has graduated from the University of Economics, Prague. She has worked in the Institute of Systems Biology and Ecology, Academy of Sciences of the Czech Republic. Since 2007, she has been the head of the Department of Regional Management, Faculty of Economics, University of South Bohemia in České Budějovice. She is interested in environmental and ecological economics and at the moment mostly involved in the study of the concepts of bioeconomy and green economy/growth.

**Jana Dlouhá** graduated from the multidisciplinary Environmental Protection Institute and Philosophy of Education Department at Charles University. She worked in the Geological Institute and Czechoslovak Federal Ministry of Environment. For two decades she has been a member of the Charles University Environment Centre where she is currently in a research position in the Department of Education for Sustainable Development. Jana Dlouhá is involved in (inter)national expert groups; she is the founder and editor-in-chief of the Czech peer-reviewed electronic journal focused on environmental and SD education – *Envigogika*, and is also active in environmental NGOs. She is engaged in numerous national and international projects and networks of cooperation, being elected as a vice-president of the COPERNICUS Alliance network (2015–2016). Jana Dlouhá is the author of more than 100 publications – articles in journals, book chapters, she is an invited editor of the *Journal of Cleaner Production*.

**Barbora Duží** holds a PhD in Applied and Landscape Ecology at Mendel University in Brno. She is a member of the Department of Regional Management, Faculty of Economics, University of South Bohemia in České Budějovice. Her research concentrates on the human aspects of environmental issues such as the perception of environmental changes or risks, the ways of societal adaptation to climate change and environmental education. She also explores the changing urban environment, especially urban agriculture as a member of European COST Action on Urban Agriculture Europe. She is also a member of the Czech Beekeepers Union.

**Anna Kalinowska** (PhD in ecology) is the director of the University Centre for Environmental Studies and Sustainable Development – inter-faculty unit of the University of Warsaw for teaching and research on sustainable development. She is the author of many papers and books on nature conservation, environmental policy and education. She is also actively involved in several national and international institutions, advisory committees and NGOs, like REC, CCMS/NATO, and the International Union for Conservation of Nature.

**Miloslav Lapka's** field of interest is environmental sociology and landscape ecology. Between 1983 and 2010 he worked in the Academy of Sciences of the Czech Republic, including the positions of head of the socio-ecological department in the section of landscape ecology, and head of the scientific council. Since 2010, he has been involved in the University of South Bohemia in České Budějovice and Charles University in Prague. He published more than 100 scientific papers in the field of environmental and social sciences, his last work is the monograph *Towards an Environmental Society? Concepts, Policies, Outcomes*.

**Zdenka Sokolíčková** completed her MA (2007) and PhD (2010) in Culturology at Charles University in Prague. In 2011, she received a double-degree MA in Euroculture at Palacký University in Olomouc (Czech Republic) and the University of Groningen (the Netherlands). In 2011, she joined the Department of Cultural and Religious Studies, University of Hradec Králové as a research assistant. During her studies and later as a lecturer, she completed several research internships, e.g. in Germany, Italy, Cyprus, Lithuania and Japan. Her academic interest is focused on the interaction among culture, values and natural environment. She is married to a polar ecologist and has one child.

**Robert Stojanov** is an Assistant Professor at the Geographic Migration Centre, Department of Social Geography & Regional Development, Faculty of Science, Charles University in Prague. Robert received his PhD in Environmental Geography. His principal areas of interest are environmental change and population dynamics, social and economic impacts of climate change and adaptation strategies, migration and development, and the effectiveness of development interventions and financial flows such as development aid and remittances.

**Attila Tóth** studied Landscape Architecture at the Slovak University of Agriculture in Nitra and the University of Natural Resources and Life Sciences in Vienna. Since 2012, he has worked at the Slovak University of Agriculture as a PhD student doing research in Green Infrastructure in the context of rural settlements and landscapes. Since 2014, he has been developing his dissertation as a visiting PhD scholar at the Vienna University of Technology. Since 2012, he has been actively involved in the European COST Action on Urban Agriculture Europe as an Early Stage Researcher.

**Jan Vávra** has received his MA and PhD in Culturology at the Faculty of Arts, Charles University in Prague. Currently he works at the Department of Regional Management, Faculty of Economics, University of South Bohemia in České Budějovice. His research, framed by cultural ecology, rural and environmental sociology, and ecological economics is mostly focused on the social perception of environmental problems, the carbon footprint of households, food-self provisioning, economic alternatives and other aspects of sustainability.

**Katarína Zuntychová** is a project manager at Sluňákov – the Olomouc Centre of Environmental Education. She has experience with community projects in Slovakia, the Czech Republic, and the UK. She is a founder of an urban garden in Olomouc aiming to get people growing herbs and vegetables in their local community, and develop an understanding of the broader environmental, cultural and economic aspects of sustainable food production.