

Volume IX

CONTENTS

Preface (Ivan BIČÍK)

- I. Agricultural landscapes of Norway: Farmland continuity and change, and their driving forces (Sebastian EITER, Wendy FJELLSTAD, Grete STOKSTAD)
- II. The impact of anthropogenic land use changes on the ecological quality of (selected) areas in Northern Italy (Luca Simone RIZZO, Raffaela Gabriella RIZZO, Paolo TIZZANI)
- III. Changes in land use in the Mediterranean terraced landscapes between 1819 and 2012: The case of two selected villages in Slovenia (Lucija AŽMAN MOMIRSKI, Matej GABROVEC)
- IV. Dynamics of land use and land cover change in Ibadan region, Nigeria (Samuel BABATUNDE AGBOLA, Oluwasinaayomi FAITH KASIM, Mosunmola OLUFUNMILAYO COKER)
- V. Urban land cover changes: Case studies Trnava (Slovakia) and Burgas (Bulgaria) (Monika KOPECKÁ, Rumiana VATSEVA, Ján FERANEC, Ján OT'AHEL', Konštantín ROSINA)
- VI. Case study areas Pruské, Bohunice, Vŕšatské Podhradie and Krivoklát: Land cover changes 1949–2009 (Dušan ŠEBO, Jozef NOVÁČEK)
- VII. Recent transformation of the Slovak cultural landscape (Branislav OLAH, Igor GALLAY, Zuzana GALLAYOVÁ, Martin BOLTIŽAR)
- VIII. Land use development in Slovakia from the 17th to the 20th century: Case study area of Bojnice (Marián ŽABENSKÝ, Michala DUBSKÁ)
- IX. Assessment of land use changes in landscape conservation areas based on LUCC database (Marketá ŠANTRŮČKOVÁ, Lucia BENDÍKOVÁ)
- X. The process of transition from industrial to post-industrial society identified in land use and land cover data: Case of the Czech Republic (Jaromír KOLEJKA, Martin KLIMÁNEK)
- XI. Lake Most – how can a royal town be turned into a lake: Georelief analysis 1938–2012 (Jan PACINA, Kamil NOVÁK)