

## CONTENTS

<i>Adina-Eliza Croitoru, Florentina-Mariana Toma, TRENDS IN PRECIPITATION AND SNOW COVER IN CENTRAL PART OF ROMANIAN PLAIN .....</i>	1
<i>Katalin Katona-Gombás, Margit Horosz-Gulyás, MICROREGIONS AGRICULTURAL APTITUDE TEST METHODOLOGY .....</i>	11
<i>N. Khérici, H. Khérici-Bousnoubra, E.F. Derradji, A.K. Rouabchia, C. Fehdi, A NEW GRAPHIC FOR THE DETERMINATION OF THE VULNERABILITY AND RISK OF GROUNDWATER POLLUTION .....</i>	17
<i>L. Krejci, EMPIRICAL MODELLING OF WINDTHROW RISK USING GIS AND LOGISTIC REGRESSION .....</i>	25
<i>I. Ivan, ADVANTAGE OF CARPOOLING IN COMPARISON WITH INDIVIDUAL AND PUBLIC TRANSPORT CASE STUDY OF THE CZECH REPUBLIC.....</i>	36
<i>R. Ogouwale, B. Donou, C. Houssou, M. Boko, VULNERABILITE DES ETABLISSEMENTS HUMAINS AUX EVENEMENTS PLUVIOMETRIQUES EXTREMES DANS LE BASSIN DE L'OUEME A BONOU (BENIN).....</i>	47
<i>Z. Ristić, V. Marković, V. Barović, B. Ristanović, Danijela Markovići, APPLICATION OF GIS IN RE-INTRODUCTION OF RED DEER IN NATIONAL PARK FRUŠKA GORA (VOJVODINA, SERBIA).....</i>	58
<i>D. Secci, C. V. Patriche, A. Ursu, L. Sfică, SPATIAL INTERPOLATION OF MEAN ANNUAL PRECIPITATIONS IN SARDINIA. A COMPARATIVE ANALYSIS OF SEVERAL METHODS .....</i>	67
<i>R. R. Shaker, A. I. Crăciun, Ionela Grădinaru, RELATING LAND COVER AND URBAN PATTERNS TO AQUATIC ECOLOGICAL INTEGRITY: A SPATIAL ANALYSIS.....</i>	76
<i>Z. Unger, K. Brezsnyánszky, THE FIRST AGROGEOLOGICAL MAP (1909) OF THE ROMANIAN KINGDOM, TODAY AFTER 100 YEARS.....</i>	91