

Wednesday, August 15

Main Hall 16:00–20:00	<i>Registration</i>
Hotel Templ 19:00	<i>TIES 2007 Annual Board Meeting</i>

Thursday, August 16

Main Hall 8:00–9:30	<i>Registration</i>
Main Hall 9:30–10:45	Opening Ceremony Chairperson: A. El-Shaarawi
9:30–9:45	Opening
9:45–10:00	Water quality data management in an international river basin Igor Liška
10:00–10:45	GenStat a tool for analysis of environmental data Darren Murray
10:45–11:15	<i>Coffee Break</i>
Main Hall 11:15–11:30	Plenary Session Chairperson: D. Cocchi
11:15–11:30	Special lecture devoted to Abdel H. El-Shaarawi 65th Birthday David R. Brillinger
Main Hall 11:30–12:15	Plenary Session: President's Invited Lecture Chairperson: D. Cocchi
11:30–12:15	Environmental Problems and Statistical Thinking Abdel H. El-Shaarawi
12:15–14:00	LUNCH
Main Hall 14:00–15:00	Invited Session: <i>Robust statistics</i> Organizer and Chairperson: R. Dutter
14:00–14:30	Visualisation of Missing Values in Environmental Surveys Matthias Templ
14:30–15:00	Robust Statistic for the One-Way MANOVA Valentin Todorov, Peter Filzmoser

Lecture Room 1	Invited Session: <i>Computer intensive methods and computational problems for environmental statistics</i>
14:00–15:00	Organizer and Chairperson: A. Fasso
14:00–14:30	Computer intensive procedures for mapping and modelling a spatio-temporal process and its uncertainty. Alessandro Fassò, Michela Cameletti
14:30–15:00	Challenging space-time complexity: a composite likelihood approach. Emilio Porcu, Moreno Bevilacqua, Jorge Mateu, Carlo Gaetan
15:00–15:30	<i>Coffee Break</i>
Main Hall	Invited Session: <i>Environmental and human risk assessment</i>
15:30–17:00	Organizer and Chairperson: J. Dušek, I. Holoubek
15:30–16:00	A new concept for modelling the number of cancer patients potentially treated in the Czech Republic Ladislav Dušek, Tomáš Pavlík, Eva Gelnarová, Jan Mužík, Jana Koptíková, Jitka Abrahámová, Rostislav Vyzula, Jiří Vorlíček
16:00–16:30	Spatial and temporal trends of persistent organic pollutants on the global, regional and local scale Ivan Holoubek, Jana Klanova, Pavel Cupr
16:30–17:00	Assessment of the Central European trends in the background levels of persistent organic pollutants based on the results of the long-term integrated monitoring in Kositice observatory, Czech Republic, 1988 – 2005 Ivan Holoubek, Jana Klanova, Jiri Jarkovsky
Lecture Room 1	Invited Session: <i>Spatio-temporal models to estimate disease risk</i>
15:30–17:00	Organizer and Chairperson: L. Ugarte
15:30–16:00	Spatial versus spatiotemporal Bayesian hierarchical models in disease mapping Juan Jose Abellan, Sylvia Richardson, Nicky Best
16:00–16:30	Statistical Approaches to Environmental Spatial Surveillance Annibale Biggeri, Dolores Catelan
16:30–17:00	Alternatives to include the temporal dimension in disease mapping: an empirical approach T. Goicoa, B. Ibáñez , M. D. Ugarte, A.F. Militino

Main Hall	<i>Contributed Session A</i>
17:00–18:00	Chairperson: K. Voigt
17:00–17:20	Testing for trend changes in environmental compliance on river monitoring network data Lieven Clement, Olivier Thas <i>S</i>
17:20–17:40	Finding optimal set of genes for effective diagnostics and prognosis of cardiovascular diseases Václav Faltus, Jana Adášková, Jana Zvárová <i>S</i>
17:40–18:00	Mathematical Model for Decontamination Strategy of Hazardous Waste Jan Pavlovič, Jiří Hřebíček <i>S</i>
Lecture Room 1	<i>Contributed Session B</i>
17:00–18:00	Chairperson: D. Stevens
17:00–17:20	Long term meteorological monitoring on Wet Meadows in relationship with global warming Milena Kovářová, Jan Pokorný <i>S</i>
17:20–17:40	Planning of factor experiments in a block design with nested rows and columns Agnieszka Lacka, Maria Kozłowska <i>S</i>
17:40–18:00	CUSUM charts for detecting onset and cessation of xylem formation based on automated dendrometer data Mika Sulkava, Harri Mäkinen, Pekka Nöjd, Jaakko Hollmén <i>S</i>
Lecture Room 2	<i>Contributed Session C</i>
17:00–18:00	Chairperson: M. Dowd
17:00–17:20	Sources contributing to persistent organic pollutants in air at European rural stations Alice Dvorska, Gerhard Lammel, Radim Klapka, Hana Skokanova, Jiri Jarkovsky, Jana Klanova, Ivan Holoubek <i>S</i>
17:20–17:40	Outlier detection for compositional data and applications to envirometrics Karel Hron, Peter Filzmoser <i>S</i>
17:40–18:00	D optimal designs for correlated processes Milan Stehlik
Chateau Mikulov Inaugurall Hall 18:15–19:00	<i>Welcome Party</i>
Chateau Mikulov 19:00	<i>Excursion: Chateau Mikulov</i>

S = student's presentation

Friday, August 17

Main Hall	Plenary Session
8:30–9:15	Chairperson: M. Schimek
8:30–9:15	Multivariate statistical models; solvability of basic problems Lubomír Kubáček
Main Hall	Plenary Session
9:15–10:00	Chairperson: P. Bloomfield
9:15–10:00	BayesX: Analysing Geoadditive Regression Data Thomas Kneib, Andreas Brezger, Stefan Lang
10:00–10:30	<i>Coffee Break</i>
Main Hall	Invited Session: <i>Software for environmental data processing</i>
10:30–12:00	Organizer and Chairperson: S. Andrews
10:30–11:00	Comprehensive data analyses with SPSS Lubomíra Červová
11:00–11:30	PLS-R bilinear modelling of organic pollutants bioreporter luminiscence stimulation Karel Kupka, Josef Trögl
11:30–12:00	Statistics in MAPLE Jiří Hřebíček
Main Hall	Invited Session: <i>Analysis of environmental duration data</i>
10:30–12:00	Organizer and Chairperson: J. Picek
10:30–11:00	Effects of hot summer periods on human mortality in the Czech Republic Jan Kyselý, Bohumír Kříž
11:00–11:30	On Time Series of Overdispersed Counts: Modelling, Inference and Prediction Harry Pavlopoulos, Dimitris Karlis
11:30–12:00	Machine-Learning Approach to Clustering and Classification of Environmental Data Jan Zizka
12:00–14:00	LUNCH
Komenského street (car park) 14:00	<i>Excursion: Lednice Chateau and Valtice Wine Saloon</i>
Komenského street (car park) 14:00	<i>Excursion: Pavlov uplands</i>

Saturday, August 18

Main Hall	Invited Session: <i>Analysis of extremes</i>
8:30–10:00	Organizer and Chairperson: J. M. Angulo
8:30–9:00	Entropy-based thresholding for filtering and prediction Jose M. Angulo, Ana E. Madrid, Maria D. Ruiz-Medina
9:00–9:30	Bayesian Inference for Spatial Extreme Rainfall Jonathan Atyeo, David Walshaw
9:30–10:00	Characterisation of extreme rainfall events via a hidden Markov model. Bruno Betrò, Antonella Bodini, Quirico A. Cossu
Lecture Room 1	Invited Session: <i>Computational biology</i>
8:30–10:00	Organizer and Chairperson: J. Hřebíček
8:30–9:00	Computational Biology and Solving Data Quality Jiří Hřebíček, Michal Hejč
9:00–9:30	Estimation of parameters for a predator-prey community Zdeněk Pospíšil
9:30–10:00	Statistics and biomedical informatics in forensic sciences Jana Zvárová
10:00–10:45	<i>Coffee Break and Poster Session</i>
Main Hall	Invited Session: <i>Environmental monitoring</i>
10:45–12:15	Organizer and Chairperson: J. Antoch
10:45–11:15	Monitoring atmospheric radiation: Modelling vertical radioactivity profiles Jaromír Antoch, Daniel Hlubinka
11:15–11:45	Ensemble Filtering in Air Quality Models Kryštof Eben, Jaroslav Resler, Pavel Juruš, Michal Belda, Emil Pelikán
11:45–12:15	Modelling multivariate extremes of northern Moravia precipitation series. Daniela Jarušková
Lecture Room 1	Invited Session: <i>Trends in environmental factors</i>
10:45–12:15	Organizer and Chairperson: V. K. Jandhyala
10:45–11:15	Multivariate change-point analysis of river flows in the northern Québec Labrador region Venkata K. Jandhyala
11:15–11:45	Statistical analysis of a spatio-temporal model with location dependent parameters Suhasini Rao
11:45–12:15	On Spatial Interpolation When Observations are Counts Hao Zhang

12:15–14:00	LUNCH
TIC, Náměstí 1 14:00	Mikulov Excursion
Main Hall	Invited Session: <i>Environmental and human risk assessment</i>
14:00–15:00	Organizer and Chairperson: A. El-Shaarawi
14:00–14:30	Probabilistic risk modeling at the wildland-urban interface: the 2003 Cedar Fire David R. Brillinger
14:30–15:00	Classification of fire weather and fire danger zones Sylvia Esterby
Lecture Room 1	Invited Session: <i>Geostatistics under the perspective of non-statisticians</i>
14:00–15:00	Organizer and Chairperson: D. Cocchi
14:00–14:30	Monthly Average Temperature Modelling for Valle del Cauca (Colombia) Mercedes Andrade Bejarano
14:30–15:00	Application of multivariate geostatistics to describe soil pollution by heavy metals in Northwestern Croatia Annamaria Castrignano, Marija Romić
15:00–15:30	Coffee Break
Main Hall	Contributed Session D
15:30–16:30	Chairperson: L. Guenni
15:30–15:50	Bayesian spatial modeling of gridded air pollution data Joanna Horabik, Zbigniew Nahorski <i>S</i>
15:50–16:10	Markov model in the evaluation of breast cancer screening program in the Czech Republic Lucie Komolíková, Eva Gelnarová <i>S</i>
16:10–16:30	Support of cancer analysis by the time and space modeling in the Czech Republic Jakub Odehnal, Jaroslav Michálek, Todor Ivanov, Edvard Geryk <i>S</i>
Lecture Room 1	Contributed Session E
15:30–16:30	Chairperson: R. Correll
15:30–15:50	Comparing of methods for calculating confidence limits in dose-response modeling Petr Bureš <i>S</i>
15:50–16:10	Selection of Indicative Species for Evaluation of Ecological State: Case Study on Benthic Macroinvertebrates Focused on Random Forest Method Klara Kubosova, Jiri Jarkovsky, Svetlana Zahradkova, Karel Brabec <i>S</i>
16:10–16:30	Inferences for max-stable processes Simone Padoan, Stuart Coles, Scott Sisson <i>S</i>

S = student's presentation

Lecture Room 2	<i>Contributed Session F</i>
15:30–16:30	Chairperson: J. Zvárová
15:30–15:50	Spatio-temporal modelling of multivariate discrete environmental data Renjun Ma, Edward Hughes
15:50–16:10	Analytical ecological epidemiology: exposure-response relations in spatially stratified time series Hagen Scherb, Kristina Voigt
16:10–16:30	Using a probabilistic model (pCNEM) to estimate personal exposure to air pollution in a study of the short term effect of PM10 on mortality Gavin Shaddick, Duncan Lee, Jim Zidek
Main Hall	<i>Contributed Session G</i>
16:30–18:10	Chairperson: H. Pavlopoulos
16:30–16:50	State-space model for multi-compartmental indoor Radon concentration monitoring Marek Brabec, Karel Jilek
16:50–17:10	Bayesian Approaches for Pollution Source Location Identification and Apportionment William F. Christensen, Basil Williams, C. Shane Reese
17:10–17:30	Insensitivity regions in multivariate statistical models Eva Fišerová, Lubomír Kubáček
17:30–17:50	Origin Of Uncertainty And Scales Of Environmental Objects Sergey Koptsik
17:50–18:10	Multivariate Imaging Of Heavy Metals In Plants And Soils: Spatial Variation And Impacts On Plant Diversity Galina Koptsik, Sergey Koptsik, Dan Aamlid
Lecture Room 1	<i>Contributed Session H</i>
16:30–18:10	Chairperson: T. Nakaya
16:30–16:50	Analysis of PM₁₀ air pollution in Brno based on a GLM with strongly rank-deficient design matrix Vítězslav Veselý, Zuzana Hrdličková, Jaromír Tonner, Jaroslav Michálek, Miroslav Kolář
16:50–17:10	Prediction of daily mean PM10 concentrations in Graz, Austria Ernst Stadlober, Siegfried Hörmann, Brigitte Pfeiler
17:10–17:30	Testing separability for some classes of covariance functions Emilio Porcu, Alessandro Zini, Jorge Mateu
17:30–17:50	Exposure estimation and spatial misalignment in air pollution and mortality studies Duncan Lee, Gavin Shaddick
17:50–18:10	Change detection in appearance of unusually hot or cold days Daniela Jarušková, Monika Rencová

Lecture Room 2	<i>Contributed Session I</i>
16:30–18:10	Chairperson: A. Butler
16:30–16:50	Operational Marine Ecological Prediction using Sequential Monte Carlo Methods Michael Dowd
16:50–17:10	Model Of The Evaluation Of Ecological State Of Surface Waters In The Czech Republic: The Arrow Project For The Implementation Of The WFD EU Jiri Jarkovsky, Klara Kubosova, Radim Klapka, Danka Némethová, Vratislav Kubík, Jaroslav Ráček, Ladislav Dušek, Jan Hodovský
17:10–17:30	Hyetograph simulation of high-intense rainfall events Franz Konecny
17:30–17:50	Longitudinal Analysis of Influence of Psychotic Drugs on Weight of Hospitalized Patients Jiří Létal, Martin Hýža, Vlasta Hanusková, Svatopluk Sedláček
17:50–18:10	Logratio approach to grain-size normalization of sediment and soil Robert Szava-Kovats
Main Hall 18:30	<i>TIES 2007 Annual General Meeting</i>

Sunday, August 19

Main Hall	Plenary Session: <i>J. Stuart Hunter Lecture</i>
8:30–9:15	Chairperson: D. Brillinger
8:30–9:15	Global Change and Natural Variability Peter Bloomfield
9:15–9:30	<i>Proclamation Best Student and Best Poster Presentation Awards</i>
Main Hall	Plenary Session
9:30–10:15	Chairperson: L. Kubáček
9:30–10:15	Generalized Additive Models in Environmental Sciences Michael G. Schimek
10:15–10:45	<i>Coffee Break</i>
Main Hall	Invited Session: <i>Recent advances in spatial modelling and data analysis</i>
10:45–12:15	Organizer and Chairperson: H. Zhang
10:45–11:15	Geostatistical Model Selection Using Data Perturbation Hsin-Cheng Huang, Chun-Shu Chen
11:15–11:45	Estimating functions for inhomogeneous spatial point processes with incomplete covariate data Rasmus Waagepetersen
11:45–12:15	Estimation and prediction of a new class of convolution-based spatial non-stationary models Zhengyuan Zhu, Yichao Wu
Lecture Room 1	Invited Session: <i>Spatial epidemiology</i>
10:45–12:15	Organizer and Chairperson: T. Yanagawa
10:45–11:15	Disease association mapping based on geographically varying parameter modelling: geographically weighed Poisson regression and its variants for spatial epidemiology Tomoki Nakaya
11:15–11:45	Generalized Score Tests For Excess Risk In The Vicinity Of Point Sources Peter Schlattmann
11:45–12:15	Statistical analyses of spatial-time distribution of cancer mortality in Japan Tetsuji Tonda, Kenichi Satoh, Hiromi Kawasaki, Takeshi Shimamoto, Teruyuki Nakayama, Kota Katanoda, Tomotaka Sobue, Megu Ohtaki

12:15–14:00	LUNCH
Main Hall	Invited Session: <i>Geostatistics under the perspective of non-statisticians</i>
14:00–15:00	Organizer and Chairperson: D. Cocchi
14:00–14:30	Hybrid geostatistical modeling of soil carbon, nitrogen and phosphorus within a large Florida watershed Sabine Grunwald, Gustavo M. Vasques, Greg L. Bruland, Christine M. Bliss, Nicholas B. Comerford, Donald A. Graetz, James O. Sickman
14:30–15:00	Spatial and Temporal Variability of pH and Eh over a Rice Field as Related to Lime Addition Luis A. Morales, Eva Vidal Vázquez, Antonio Paz González
Lecture Room 1	Invited Session: <i>Robust statistics</i>
14:00–15:00	Organizer and Chairperson: R. Dutter
14:00–14:30	Robust version of L-moment-based estimation methods in the frequency analysis of meteorological extremes Jan Picek
14:30–15:00	Short-term Fourier analysis of hydrological discharge data – the performance of robust methods Bernhard Spangl, Gregor Laaha
15:00–15:30	Coffee Break
Main Hall	Invited Session: <i>Geostatistics under the perspective of statisticians</i>
15:30–16:30	Organizer and Chairperson: D. Cocchi
15:30–16:00	A Hierarchical Bayesian Space-Time Model to Analyse the Spatio-Temporal Distribution of the Precipitation in the Italian Area Barbara Cafarelli, Massimiliano Copetti
16:00–16:30	Spatial analysis of PM10 concentrations with seasonal adjustment Giovanna Jona Lasinio, Alessio Pollice
Main Hall	Invited Session: <i>Geostatistics under the perspective of statisticians</i>
16:30–17:30	Organizer and Chairperson: D. Cocchi
16:30–17:00	Application of kriging to air quality mapping at different time and spatial scales Laure Malherbe
17:00–17:30	Space-Time Prediction In Agricultural Data Alessandra Petrucci, Emanuela Dreassi, Emilia Rocco
Hotel Eliška 19:00	Conference Dinner

Monday, August 20

Main Hall	Invited Session: <i>Analysis and modelling environmental extremes</i>
8:30–10:00	Organizer and Chairperson: D. Walshaw
8:30–9:00	Extreme value analysis of output from complex environmental models Adam Butler
9:00–9:30	Improved Estimation for Temporally Clustered Extremes Lee Fawcett, David Walshaw
9:30–10:00	A Max-Stable Process Model for Spatial Extremes Elizabeth Louise Smith, Alec Stephenson
10:00–10:30	<i>Coffee Break</i>
Main Hall	<i>Contributed Session J</i>
10:30–11:50	Chairperson: T. Kneib
10:30–10:50	Trends in flow patterns in the River Dee, Scotland Jacqueline Potts
10:50–11:10	Branched Broomrape: The challenge of sampling for detection and the development of a risk model Ray Correll, Philip Warren , Nick Secomb
11:10–11:30	Advanced Statistical Techniques Applied for the Air Pollution Data for Kuwait Shafiqah Al-Awadhi
11:30–11:50	Multivariate prediction of hourly non-methane level for State of Kuwait. Fahima Al-Awadhi
Lecture Room 1	<i>Contributed Session K</i>
10:30–11:50	Chairperson: S. Esterby
10:30–10:50	Comparing sampling patterns for kriging the spatial mean temporal trend Cajo ter Braak, Dick Brus, Edzer Pebesma
10:50–11:10	Some new operators for efficient probability propagation in modelling atmospheric dispersion of toxic gases Ali Gargoum
11:10–11:30	Scheff'e-type Confidence Bands for Low-Dose Risk Estimation Obaid Al-Saidy
11:30–11:50	The Environmental Knowledge and Attitude of the People of the Northern Batinah Region, Sultanate of Oman Ahmed Mohamed Al-Saidi
11:50–12:00	<i>Closing Ceremony</i>
12:00	<i>LUNCH</i>

POSTER SESSION

No.	<i>Title</i>	Passive air sampling for assessment of ecological and human health risk potential
1	<i>Author(s)</i>	Tomas Bartos, Zuzana Flegrova, Pavel Cupr, Jana Klanova, Ivan Holoubek
No.	<i>Title</i>	A spatio-temporal model for data generated by heterogeneous spatial processes
2	<i>Author(s)</i>	Francesca Bruno, Daniela Cocchi
No.	<i>Title</i>	Notes on the use of the Goldfeld-Quandt test against heteroscedasticity in environmental research
3	<i>Author(s)</i>	Anna Budka, Maria Kozłowska
No.	<i>Title</i>	Semiparametric Estimation of Nonstationary Spatial Covariance
4	<i>Author(s)</i>	Ya-Mei Chang, Nan-Jung Hsu, Hsin-Cheng Huang
No.	<i>Title</i>	Latent Health Factor Modeling for Monitoring Ecosystem Health
5	<i>Author(s)</i>	Grace Chiu, Peter Guttorp, Anton Westveld
No.	<i>Title</i>	Health risk assessment of past indoor and outdoor DDT uses in the Sultanate of Oman
6	<i>Author(s)</i>	Pavel Cupr, Tomas Bartos, Said Ali Al-Zedjali, Jiri Kohoutek, Katarina Magulova, Jana Klanova, Ivan Holoubek
No.	<i>Title</i>	A Hierarchical Model for Ensemble Weather Forecasting
7	<i>Author(s)</i>	Antonio Di Narzo, Daniela Cocchi
No.	<i>Title</i>	A Comparison of Linear, Quadratic and Kernel Discriminant Rules for ECD Distributions Via ROC Analysis
8	<i>Author(s)</i>	Marie Forbelska
No.	<i>Title</i>	Covariance-matching constrained kriging versus conditional simulation for local predictions with change of support
9	<i>Author(s)</i>	Christoph Hofer, Andreas Papritz, Hannes Flühler
No.	<i>Title</i>	Uncertainty Analysis in Waste Monitoring and Management
10	<i>Author(s)</i>	Jiří Hřebíček, Michal Hejč
No.	<i>Title</i>	Modelling Extremal Dependence in Environmental Processes
11	<i>Author(s)</i>	Jill Suzanne Johnson, David Walshaw, Lee Fawcett
No.	<i>Title</i>	Study of interaction in bioindication research on tobacco plant injuries caused by ground level ozone
12	<i>Author(s)</i>	Dariusz Kayzer, Anna Budka, Klaudia Borowiak
No.	<i>Title</i>	System for monitoring and analysis of the environmental data
13	<i>Author(s)</i>	Vratislav Kubík, Miroslav Petráš, Jaroslav Ráček
No.	<i>Title</i>	Estimation of erythemally effective UVB radiation at two Antarctic stations
14	<i>Author(s)</i>	Kamil Láska, Pavel Prošek, Ladislav Budík, Marie Budíková, Gennadi Milinevsky

No.	<i>Title</i>	Biregressional modelling heavy metal electroremediation of fly ash from different wastes
15	<i>Author(s)</i>	A. T. Lima, M. Fonseca, P.C. Rodrigues, J.T. Mexia, A.B. Ribeiro, L.M. Ottosen
No.	<i>Title</i>	Application of the Spatial Poisson Process in the environment
16	<i>Author(s)</i>	Patrice Marek, Martina Neumanová, Kateřina Vokáčová
No.	<i>Title</i>	Effects of spatially redundant presence/absence vegetation data on the accuracy of predictive distribution models for 29 tree species in Japan
17	<i>Author(s)</i>	Tetsuya Matsui, Katsuhiko Nakao, Tsutomu Yagihashi, Tomoki Nakaya, Nobuyuki Tanaka, Mifuyu Ogawa, Ikutaro Tsuyama, Yuko Ogawa
No.	<i>Title</i>	Linear calibration of identical objects
18	<i>Author(s)</i>	Ivo Moll
No.	<i>Title</i>	Spatial and Temporal Variability of pH and Eh over a Rice Field as Related to Lime Addition
19	<i>Author(s)</i>	Luis A. Morales, Eva Vidal Vázquez, Antonio Paz González
No.	<i>Title</i>	Groundwater levels in the catchment area of a midfield pond in average and wet hydrological years
20	<i>Author(s)</i>	Katarzyna Pawłowska
No.	<i>Title</i>	Small scale spatial variability of soil properties and nutrients of a Ferralsol under grassland
21	<i>Author(s)</i>	Jorge Paz-Ferreiro, Vicente Pereira de Almeida , Marlene C. Alves, Eva Vidal Vázquez
No.	<i>Title</i>	Statistical and Geostatistical analysis of soil surface microrelief
22	<i>Author(s)</i>	Jorge Paz-Ferreiro, Ildegardis Bertol, Eva Vidal Vázquez
No.	<i>Title</i>	Bootstrap based methods for variable selection in additive models: application to SO_2 pollution data.
23	<i>Author(s)</i>	Javier Roca Pardiñas
No.	<i>Title</i>	Spatial Modified Birth-and-Death Processes
24	<i>Author(s)</i>	Kateřina Vokáčová, Martina Neumanová, Patrice Marek
No.	<i>Title</i>	Digitalized measurements
25	<i>Author(s)</i>	Gejza Wimmer, Viktor Witkovský
No.	<i>Title</i>	Monitoring the regeneration growth of <i>Shorea curtisii</i> after selective logging at the Semangkok hill forest, Malaysia.
26	<i>Author(s)</i>	Tsutomu Yagihashi, Tatsuya Ohtani, Abdul Rahman Kassim, Hiroyuki Tanouchi
No.	<i>Title</i>	Smooth Estimates of Distribution Functions with Application in Environmental Studies
27	<i>Author(s)</i>	Ivana Horová, Jan Koláček, Jiří Zelinka, Abdel H. El-Shaarawi
No.	<i>Title</i>	Existence Of The Environmental Kuznets Curve (EKC) In Cameroon
28	<i>Author(s)</i>	Metangmo Janvier
No.	<i>Title</i>	Modelisation of electricity demand in Cameroon: a mean to understand and secure the satisfaction of the electricity demand in developing countries.
29	<i>Author(s)</i>	Eric Pokem