

# International Tourism and Economic Growth: A Panel Data Approach

Tiago Neves Sequeira and Carla Campos

NOTA DI LAVORO 141.2005

### **NOVEMBER 2005**

NRM – Natural Resources Management

Tiago Neves Sequeira, Departamento de Gestão e Economia, Universidade da Beira Interior and INOVA Research Unit, Faculdade de Economia da Universidade Nova de Lisboa Carla Campos, Departamento de Gestão e Economia, Universidade da Beira Interior

This paper can be downloaded without charge at:

The Fondazione Eni Enrico Mattei Note di Lavoro Series Index: http://www.feem.it/Feem/Pub/Publications/WPapers/default.htm

Social Science Research Network Electronic Paper Collection: http://ssrn.com/abstract=855985

The opinions expressed in this paper do not necessarily reflect the position of Fondazione Eni Enrico Mattei Corso Magenta, 63, 20123 Milano (I), web site: www.feem.it, e-mail: working.papers@feem.it

## **International Tourism and Economic Growth: a Panel Data Approach**

### Summary

On average, tourism-specialized countries grow more than others. This fact is inconsistent with economic theory as, in particular, endogenous growth theory suggests that economic growth is linked with: (1) sectors with high intensity in R&D and thus high productivity; (2) large scale. In this paper, we use panel data methods to go further in treating the endogeneity problem. In general and contrary to previous works, we conclude that tourism, on its own, cannot explain the higher growth rates of these countries.

Keywords: Tourism, Economic growth, Panel data

JEL Classification: L83, O40, O50

An earlier version of this paper was presented at the Conference "Theoretical Advances in Tourism Research", March 2005, Évora, Portugal. Authors thank contributions from participants. The usual disclaimer applies.

This paper was presented at the Second International Conference on "Tourism and Sustainable Economic Development - Macro and Micro Economic Issues" jointly organised by CRENoS (Università di Cagliari and Sassari, Italy) and Fondazione Eni Enrico Mattei, Italy, and supported by the World Bank, Chia, Italy, 16-17 September 2005.

Address for correspondence:

Tiago Neves Sequeira Departamento de Gestão e Economia Universidade da Beira Interior Rua Marquês d'Ávila e Bolama 6201-001 Covilhã Portugal Phone: 275 319 700 E-mail: sequeira@ubi.pt

## 1 Introduction

In average, tourism-specialized countries grow more than others. The next Table shows average growth rates between 1980 and 1999 for all countries for which data are available and for subsets of countries specialized in tourism. Data are a panel of countries through for five-years periods: 1980-84, 1985-89, 1990-94 and 1995-99.

| Table 1 - | - Specialization | in Tourism | and Growth |
|-----------|------------------|------------|------------|
|           | Ohaam            | antiona a  |            |

|       | Observations | $g_Y$ |
|-------|--------------|-------|
| Total | 509          | 0.9%  |
| 10%   | 167          | 1.4%  |
| 20%   | 69           | 1.7%  |

Note: Specialization measures the proportion of Tourism receipts in Exports;  $g_Y$  is the growth rate of real *per capita* GDP.

Sources: Summers-Heston (2002) and World Development Indicators (2001).

This fact is inconsistent with economic theory as, in particular, endogenous growth theory suggests that economic growth is linked with: (1) sectors with high intensity in R&D and thus high productivity; (2) large scale. However no explanation fits the case of tourism-intensive countries because: (1) tourism is not an R&D-intensive sector - in fact, services in general are not R&D intensive and (2) in general, tourism-intensive countries are small (see for instance Easterly and Kraay, 2000 and Lanza and Pigliaru, 2000). Some explanations have appeared linked to a terms-of-trade effect (Lanza and Pigliaru, 2003 and Copeland, 1991) and a resources abundance approach (Lanza and Pigliaru, 2000 and Sinclair, 1998).

An increasing amaunt of literature has been analyzing the relationship and causality between tourism and the economic growth rate, both in specific countries (Durbarry, 2004 for Mauritius or Balaguer, J. and Cantavella-Jordá, 2002 for Spain) or in broader samples (Eugenio-Martin, Morales and Scarpa, 2004 for Latin America). The first used standard time-series methods to conclude that tourism had fostered growth in Mauritius and Spain, while the second used a dynamic panel data method estimator to provide evidence that the increasing number of tourists per capita caused more economic growth in the low and medium-income countries of Latin America, but not contribute to economic growth in richer countries. The test done by Braw, Lanza and Pigliaru (2003) for a broad cross-section of countries is not robust to the possible existence of endogeneity of tourism. Tourism may be correlated with human capital, geographic or cultural features, for instance, and may not be an independent determinant of growth. Thus tourism can possible foster growth within countries, demanding for qualified labor force or promoting competitiveness but it may be not able to explain differences in growth patterns between countries, that may derive from other explanatory factors.

In this article we employ panel data techniques that closely follow the empirical growth rate literature to test the influence of tourism variables on economic growth in a broad panel data. Adding to previous literature that often used arrivals of tourists *per capita* as a *proxy* for tourism intensity, we also use variables linked to the proportion of tourism in Exports and in GDP. Additionally, we consider different sub-samples of countries.

In Section 2, we present data, method and variables. In Section 3, we present the results and Section 4 concludes and motivates future research.

## 2 Data and Method

We have used panel data methods to analyze this issue. The use of panel data allows not only an increase in degrees of freedom and better estimators' large sample properties but also the reduction of endogeneity, due to the consideration of specific country effects that can be correlated with regressors (fixed effects) or not (random effects). In the random effects model, the individual behavior of countries is supposed to be unknown and is treated as random. Nevertheless, in fixed effects, individual effects are treated as fixed through time. Thus this last model is more appropriate for exhaustive samples of the population. It is worth noting that the fixed effects estimator is robust to the omission of any time-constant regressor. Additionally, when the random effects estimator is valid, the fixed effects estimator continues to produce consistent estimators (although potentially not efficient).

Data were drawn from the Penn World Table (Summers-Heston, 2002) and the World Development Indicators (World Bank, 2001). We have considered four five-year periods, between 1980 and 1999, due to availability of data, to avoid measurement errors and the effects of cycles in variables. This is usual in empirical economic growth literature. We have considered a broad sample of 509 observations and several smaller samples: Specialization in Tourism 1 (receipts from tourism represent 10% or more of exports); Specialization in Tourism 2 (receipts from tourism represent 20% or more of exports); Islands (except Australia); Small Countries (fewer than an average of 1 million inhabitants between 1980 and 1999); Rich Countries (for which GDP *per capita* is above average; Poor Countries; African countries; Asian countries, Latin American countries and European Countries. In general the normality of the economic growth rate within this period can be accepted, although exclusion of a few outliers was tested and results do not change.<sup>1</sup>

<sup>&</sup>lt;sup>1</sup>In the Appendix, we show a Table with results without outliers. For this, we exclude observations which are greater than  $q_{0.75} + 1.5(q_{0.75} - q_{0.25})$  or below  $q_{0.25} - 1.5(q_{0.75} - q_{0.25})$ , where  $q_i$  is the quantile of order *i*.

### 2.1 Variables

To test the significance of tourism in explaining economic growth, we have used the following variables, which are standard in the literature (Barro, 1991 and Barro and Sala-i-Martin, 1995):

- Real Gross Domestic Product *per capita in the previous period*  $(GDP_{-1})$  is used to measure conditional convergence and a negative sign is expected;
- Secondary Male Enrolment (Sec. Enrolment) is used as a proxy for human capital and a positive sign is expected;
- Investment-Output ratio (I/Y) is used as a proxy for physical capital investment and a positive sign is expected;
- Government Consumption-Output ratio (G/Y) is used to measure long-run crowdingout and the overall negative effect of Government Consumption in long-run growth;
- Exports plus Imports to output ratio (Openness) is used to measure the impact of openness of the economy in its growth performance, and a positive sign is expected although this is not consensual in the literature (e.g. Edwards, 1998);
- Black Market Premium  $(\log(1 + BMP))$  is used to measure market distortions in the economy and the overall negative impact of institutions;

To use proxies for the influence of international tourism we searched the World Development Indicators (World Bank, 2001) database, and have selected the following:

Tourist Arrivals as Population Proportion (A) - International inbound tourists are the number of visitors who travel to a country other than that where they have their usual residence for a period not exceeding 12 months and whose main purpose in visiting is other than an activity remunerated from within the country visited. This proportion is calculated as a ratio to total population (WB, 2001);

- Tourism receipts in % of Exports  $(R_1)$  International tourism receipts are expenditures by international inbound visitors, including payments to national carriers for international transport. These receipts should include any other prepayment made for goods or services received in the destination country. They also may include receipts from same-day visitors, except in cases where these are so important as to justify a separate classification. Their share in exports is calculated as a ratio to exports of goods and services (WB, 2001);
- Tourism receipts in % of GDP  $(R_2)$  the same as the previous variable but their share in GDP is calculated using the previous variable and the ratio of exports of goods and services to GDP (WB, 2001).

## **3** Results

In this section we present the main results obtained so far. In the remainder part of the section, we show panel data estimators results for growth regressions that consider *tourism specialization* as an independent determinant.

Next Table shows OLS, Random Effects and Fixed Effects estimators of the three variables linked with tourism specialization in a regression with economic growth as a dependent variable.

| Table $2$ -    | · Simple Regres | sions Betw   | ween Tour    | $\operatorname{rism}$ and $($ | Growth        |     |
|----------------|-----------------|--------------|--------------|-------------------------------|---------------|-----|
|                | Variable X      | OLS          | RE           | FE                            |               |     |
|                | А               |              | 4.74         | -                             |               |     |
|                | $\mathrm{R}_1$  | $0.42^{***}$ | $0.42^{***}$ | 0.14                          |               |     |
|                | $R_2$           | $0.71^{***}$ | $0.70^{***}$ | 0.19                          |               |     |
| Notes: *** sta | nds for a 1% si | ignificance  | level; **    | for $5\%$ and                 | nd $*$ for 10 | )%. |

In the next sub-section we show results, when we consider all the controls that have been considered in most empirical economic growth literature, as described above.

#### 3.1**Results for the Broad Panel**

In the next Tables we show results for the Random Effects and Fixed Effects Estimator.

| Table 3 - Growth Reg               | gressions (R   | andom Effe     | ets - RE)      |                 |
|------------------------------------|----------------|----------------|----------------|-----------------|
| Dep Var.: $g_Y$                    | (0)            | (1)            | (2)            | (3)             |
| GDP_1                              | -0.00148       | -0.00163       | -0.00147       | -0.00143        |
|                                    | $(-3.3)^{***}$ | $(-3.7)^{***}$ | (-3.3)***      | $(-3.19)^{***}$ |
| Sec. Enrolment                     | 0.189          | 0.184          | 0.181          | 0.140           |
|                                    | $(2.12)^{**}$  | $(2.04)^{**}$  | $(1.99)^{**}$  | $(1.63)^*$      |
| I/Y                                | 1.154          | 1.286          | 1.243          | 1.389           |
|                                    | $(3.91)^{***}$ | $(4.35)^{***}$ | $(4.32)^{***}$ | $(5.67)^{***}$  |
| G/Y                                | -0.364         | -0.376         | -0.392         | -0.381          |
|                                    | $(-2.11)^{**}$ | $(-2.15)^{**}$ | $(-2.30)^{**}$ | $(-2.18)^{**}$  |
| Openness                           | 0.0564         | 0.0570         | 0.0554         | 0.0125          |
|                                    | (1.34)         | (1.26)         | (1.31)         | (0.28)          |
| $\log(1 + BMP)$                    | -1.53          | -1.82          | -1.59          | -1.47           |
|                                    | $(-1.67)^*$    | $(-2.03)^{**}$ | $(-1.82)^*$    | $(-1.72)^*$     |
| Tourist Arrivals (% of Population) | _              | 1.44           | _              | _               |
|                                    |                | (0.39)         |                |                 |
| Tourism receipts (% of Exports)    | _              | —              | 0.329          | —               |
|                                    |                |                | $(2.22)^{**}$  |                 |
| Tourism receipts (% of GDP)        | _              | —              | _              | 1.104           |
|                                    |                |                |                | $(2.26)^{**}$   |
| Pseudo $R^2$                       | 0.17           | 0.20           | 0.21           | 0.22            |
| Hausman Test                       | 15.0**         | 16.0**         | 18.0**         | 14.8**          |
| N                                  | 293            | 285            | 289            | 288             |
|                                    |                |                |                |                 |

. (D ъœ 

Notes: \*\*\* stands for a 1% significance level; \*\* for 5% and \* for 10%. RE model based on population-average estimator;t-statistics based on the robust variance-covariance matrix appear in parentheses. Hausman Test tests the null hypothesis that the RE estimator is correct.

|                                    | (CELCODIOID )  | (I INCU LIICCO  | SIL)            |                 |
|------------------------------------|----------------|-----------------|-----------------|-----------------|
| Dep Var.: $g_Y$                    | (0)            | (1)             | (2)             | (3)             |
| $GDP_{-1}$                         | -0.00667       |                 | -0.0067         | -0.0067         |
|                                    | $(5.53)^{***}$ | $(-5.17)^{***}$ | $(-5.49)^{***}$ | $(-5.48)^{***}$ |
| Sec. Enrolment                     | 0.247          | 0.290           | 0.243           | 0.239           |
|                                    | $(1.75)^{**}$  | $(1.97)^*$      | $(1.72)^{**}$   | (1.63)          |
| I/Y                                | -0.187         | -0.204          | -0.405          | 0.134           |
|                                    | (-0.44)        | (-0.48)         | (-0.91)         | (0.32)          |
| G/Y                                |                | -0.777          |                 |                 |
|                                    | $(-2.17)^{**}$ | $(-2.05)^{**}$  | $(-2.61)^{***}$ | $(-2.38)^{**}$  |
| Openness                           | 0.216          | 0.241           | 0.222           | 0.231           |
|                                    | $(1.82)^*$     | $(1.87)^*$      | (1.11)          | $(1.95)^*$      |
| $\log(1 + BMP)$                    | -1.82          | -1.92           | -2.50           |                 |
|                                    | (-1.64)        | (-1.58)         | $(-2.08)^{**}$  | $(-1.83)^*$     |
| Tourist Arrivals (% of Population) | _              | -14.21          | _               | —               |
| · _ /                              |                | (-1.37)         |                 |                 |
| Tourism receipts (% of Exports)    | —              | _               | -0.692          | —               |
| - 、 - /                            |                |                 | $(-1.78)^*$     |                 |
| Tourism receipts (% of GDP)        | _              | _               | _               | -1.89           |
| - 、 ,                              |                |                 |                 | (-1.29)         |
| Pseudo $R^2$                       | 0.12           | 0.13            | 0.13            | 0.13            |
| (N)                                | 293            | 285             | 289             | 288             |
|                                    | • • • • • •    | 1 ** 6 5        | 07 1 * 0        | 1007            |

Table 4 - Growth Regressions (Fixed Effects - FE)

Notes: \*\*\* stands for a 1% significance level; \*\* for 5% and \* for 10%. t-statistics based on the White- consistent variance-covariance matrix appear in parentheses.

Generally, a rejection of a positive causality between tourism specialization and economic growth is shown based on fixed effects. The consideration of usual determinants of economic growth when covariates and the country effects are assumed to be uncorrelated dismiss a positive economic causality from the proportion of tourism arrivals to economic growth, but continue to predict a positive causality between the tourism receipts proportion in the economy and growth. However, the Fixed Effects estimator's negative sign for almost all variables linked with tourism solves the apparent puzzle of the positive correlation between both phenomena. More precisely, this seems to indicate that in the Fixed Effects estimation (in general more robust than that of the Random Effects as is also shown by the Haussman Test), tourism specialization (measured as a percentage of GDP, as a percentage of Exports or as Population proportion) has a negative impact on economic growth, which sometimes is statistically significant. This sign and significance seem to be dependent on the consideration of usual growth determinants (compare Table 4 with Table 2). Next, we will describe results from sub-samples.

### 3.2 Results from Sub-Samples

Some argue that tourism is important to promote the development of poor countries. Thus, we have divided the broad sample into poor and rich countries. The threshold value for the division was the average real GDP *per capita* between 1950 and 2000 among all countries in the sample (6094.5 US dollars). Others argue that only countries with a comparative advantage in tourism would benefit from it; this can occur in countries with high specialization in Tourism, in small countries and Islands, both typically well-endowed with natural resources. We have also wondered if countries with different locations benefit more or less from Tourism. We present these results in the following Table.

|  | Table 5  | - Growin ne     | gressions m     | Sub-Samples     | )                |                  |
|--|----------|-----------------|-----------------|-----------------|------------------|------------------|
| Dep Var.: $g_Y$  | Ν        |                 | $FE / RE^{a}$   |                 | H-T              | Other Sig.       |
| Variables  |          | А               | $R_1$           | $R_2$           |                  |                  |
| Poor   | 182, 185 | 13.3            | -0.63           | -1.60           | 17-20**          | $GDP_{-1}; G/Y;$ |
|  | 184      | (0.28)          | (-1.28)         | (-0.73)         |                  | BMP              |
| Rich   | 104, 104 | -0.76           | -0.95           | 0.76            | 21-25***         | $GDP_{-1}; G/Y;$ |
|  | 104      | (-0.45)         | (-1.69)         | (-0.45)         |                  | Openness         |
| Asia   | 48, 57   | 30.92           | -0.09           | -1.36           | 5.3 - 7.9        | $GDP_{-1}; I/Y$  |
|  | 57       | (1.30)          | (-0.36)         | (-1.15)         |                  | G/Y              |
| Africa   | 96, 99   | 72.08           | 0.49            | 1.79            | 5.3 - 7.2        | G/Y; BMP         |
|  | 98       | $(2.98)^{***}$  | (1.63)          | $(2.09)^{**}$   |                  | _                |
| Europe   | 71, 71   | -20.04          | -0.38           | -1.53           | 20-23***         | $GDP_{-1}; BMP$  |
|  | 71       | $(-3.61)^{***}$ | (-0.60)         | (-0.78)         |                  | Openness         |
| Latin Am.  | 42, 42   | 103.5           | -3.63           | -11.93          | $6.7; 13.6^*$    | $GDP_{-1}; G/Y;$ |
|  | 42       | $(3.83)^{***}$  | $(-5.57)^{***}$ | (-3.44)***      | $31.5^{***}$     | BMP; I/Y         |
| Tourism Sp. $(10\%)$   | 83, 83   | -26.1           | -1.10           | -6.29           | $14.6^*; 17.4^*$ | $GDP_{-1}; G/Y$  |
|  | 82       | $(-2.43)^{**}$  | $(-1.99)^{**}$  | $(-4.93)^{***}$ | $25.4^{***}$     | —                |
| Tourism Sp. $(20\%)$   | 21       | 5.07            | 0.33            | -1.65           | 6.7-9.8          | G/Y; BMP         |
|  | 21, 21   | (0.99)          | (0.81)          | $(-3.39)^{***}$ |                  | Openness         |
| Small Countries  | 26, 26   | -5.64           | 0.29            | 0.75            | 7.1-8.8          | I/Y;             |
|  | 26       | (-0.51)         | (1.21)          | (1.09)          |                  | Openness         |
| Islands  | 45, 45   | 6.63            | 0.19            | 0.29            | 6.4-9.2          | G/Y; I/Y; BMP    |
|  | 45       | (1.11)          | (0.98)          | (0.54)          |                  | Openness         |
| The state of the s | 0 - 0    |                 | 1 1/1/1 0 (     | H 1 1 0 4       | 0.0-1            |                  |

 Table 5 - Growth Regressions in Sub-Samples

Notes: \*\*\* stands for a 1% significance level; \*\* for 5% and \* for 10%. t-statistics based on robust variance-covariance matrix appear in parentheses. All variables listed in Table 1 are inserted but omitted. H-T stands for Hausman Test. We report either FE or RE according to the Hausman Test. a) "Other Sig." lists some other significant variables for each group.

According to the results in Table 5, the conditional impact of tourism is negligible and appears with the puzzling negative impact in some sub-samples, which strengthens the same result that had already appeared for the whole sample. The signs and significance of tourism estimators are worth noting in Africa, Latin America and in all the variables of the 10% tourism specialized sub-sample, in which countries were supposed to have comparative advantage in tourism. When outliers are dropped, results do not change much, as is shown in Table A.1, in Appendix. In total sample and rich countries some negative influences becomes statistically significant when outliers are dropped.

## 4 Conclusion and Prospects

In general and contrary to most previous works, we conclude that tourism, by itself, cannot account for the higher growth rates of countries that specialize in tourism. We study a large panel of countries and also sub-samples of countries specialized in tourism, small countries and islands. In all these samples, the result was the same: in general, variables linked with tourism are not significantly related to economic growth and in the cases in which a significant relationship arises, it is often negative. To sum up, closer consideration of the relationship between tourism and economic growth to empirical economic growth literature (e.g. Barro, 1991) and a Panel Data approach (Islam, 1995) to this relationship dismiss a general positive causality between specialization in tourism and economic growth. This result is in line to existing theory that argues that growth is promoted by most productivity-enhancing sectors. For this result, we have used all three variables linked with international tourism available in the World Development Indicators database.

These provocative results are quite useful to design some paths for future research, such as: (1) tourism can act as a demanding sector for human capital accumulation and this in turn, promotes economic growth, which is the same as saying that tourism is endogenous in the relationship between human capital and growth and (2) tourism can promote economic growth with some time-lag. Thus future research should study its relationship with human capital and possibly implement a dynamic panel data and instrumental variables estimators to the relationship between tourism and economic growth, allowing for a greater variety of time-series effects. This implementation may require more time series periods to continue avoiding measurement and business cycles effects.

It is worth noting that establishing the relationship between tourism and economic

growth is essential concerning the importance that policy makers are attributing to this sector and the rates at which it is growing.

## References

- Balaguer, J. and M. Cantavella-Jordá (2002), "Tourism as a long-run economic growth factor: the Spanish case", *Applied Economics*, 34, 877-884.
- [2] Barro, R. (1991), "Economic growth in a cross section of countries", Quarterly Journal of Economics, May, vol. CVI, n. 2, 407-444.
- [3] Barro, R. and X. Sala-i-Martin (1995), *Economic Growth*, the MIT Press.
- [4] Brau, R., A. Lanza, and F. Pigliaru (2003), How Fast Are The Tourism Countries Growing? The Cross Country Evidence, FEEM working paper n°85.2003, http://ssrn.com/abstract=453340.
- [5] Copeland, B. (1991), "Tourism, Welfare and De-industrialization in a Small Open Economy", Economica, 58, 515-29.
- [6] Durbarry, R. (2004), "Tourism and Economic Growth: the case of Mauritius", *Tourism Economics*, 10(4), 389-401.
- [7] Easterly, W. and A. Kraay (2000), "Small States, Small Problems?" Income, Growth and Volatility in Small states, World Development, 28, 2013-27.
- [8] Edwards, S. (1998), "Openness, productivity and growth: what do we really know?", Economic Journal, 108, pp. 383-398.

- [9] Eugenio-Martín, J., N. Morales and R. Scarpa (2004), Tourism and Economic Growth in Latin American Countries: A Panel Data Approach, Nota de Lavoro 26.2004, http://ssrn.com/abstract=504482.
- [10] Islam, N. (1995), "Growth Empirics: A Panel Data Approach", Quarterly Journal of Economics, November, 1127-1170.
- [11] Lanza, A. and F. Pigliaru (1999), Why are Tourism Countries Small and Fast Growing, http://ssrn.com/abstract=146028.
- [12] Sinclair, M. (1998), "Tourism and Economic Development: a Survey", Journal of Development Studies, 34, 1-51.
- [13] Summers, R. and A. Heston (2002), Penn World Table, Center for International Comparisons, University of Pennsylvania.
- [14] World Bank (2001), World Development Indicators, CD Database.

# A Appendix

| Table A.             | 1 Growt  | n Regression   | is without of   | utilities in the | y dimension         |                |
|----------------------|----------|----------------|-----------------|------------------|---------------------|----------------|
| Dep Var.: $g_Y$      | Ν        |                | $FE / RE^{a}$   |                  | H-T                 | Normality Test |
| Variables            |          | А              | $R_1$           | $R_2$            |                     | (Prob.)        |
| Total                | 280, 284 | -14.9          | -0.83           | -2.28            | $20.5 - 23.8^{***}$ | 2.76           |
|                      | 283      | (-1.46)        | $(-2.23)^{**}$  | (-1.55)          |                     | (0.25)         |
| Poor                 | 176, 179 | 1.87           | -0.72           | -2.09            | 17.2-20.1***        | 0.07           |
|                      | 178      | (0.04)         | (-1.62)         | (-0.97)          |                     | (0.96)         |
| Rich                 | 101, 101 | -0.69          | -0.93           | -0.69            | 19.6-21.5***        | 0.57           |
|                      | 101      | (-0.42)        | $(-1.69)^*$     | (-0.42)          |                     | (0.75)         |
| Asia                 | 44, 45   | 17.4           | -0.04           | -0.75            | 9.10-10.5           | 0.37           |
|                      | 45       | (1.49)         | (-0.17)         | (-0.71)          |                     | (0.83)         |
| Africa               | 93, 96   | 69.7***        | 0.27            | 1.08             | 5.7 - 9.2           | 2.73           |
|                      | 95       | (3.37)         | (1.20)          | (1.55)           |                     | (0.26)         |
| Europe               | 69, 69   | -18.96**       | -0.20           | -1.35            | 15.6 - 16.4 * *     | 2.50           |
|                      | 69       | (-2.90)        | (-0.30)         | (-0.68)          |                     | (0.29)         |
| Latin Am.            | 42, 42   | 103.5          | -11.9           | -3.63            | $6.7; 31.5^{***}$   | 0.31           |
|                      | 42       | $(3.83)^{***}$ | $(-3.44)^{***}$ | $(-5.57^{***})$  | $13.6^{*}$          | (0.86)         |
| Tourism Sp. $(10\%)$ | 82, 82   | -0.56          | -1.71***        | -6.29***         | $10.3; 18.2^{**}$   | 0.41           |
|                      | 82       | (-0.07)        | (-3.44)         | (-4.93)          | $25.4^{***}$        | (0.82)         |
| Tourism Sp. $(20\%)$ | 21, 21   | 5.07           | 0.33            | -1.65            | 6.7-9.8             | 0.01           |
|                      | 21       | (0.99)         | (0.81)          | $(-3.39)^{***}$  |                     | (0.99)         |
| Small Countries      | 26, 26   | -5.64          | 0.29            | 0.75             | 7.1-8.8             | 3.76           |
|                      | 26       | (-0.51)        | (1.21)          | (1.09)           |                     | (0.16)         |
| Islands              | 45, 45   | 6.63           | 0.19            | 0.29             | 6.4-9.2             | 0.01           |
|                      | 45       | (1.11)         | (0.98)          | (0.54)           |                     | (0.99)         |
|                      |          |                |                 |                  |                     |                |

Table A.1. - Growth Regressions without outliers in the y dimension

Notes: \*\*\* stands for a 1% significance level; \*\* for 5% and \* for 10%. t-statistics based on robust variance-covariance matrix appear in parentheses. All variables listed in Table 1 are inserted but omitted. H-T stands for Hausman Test. a) we report either FE or RE according to the Hausman Test result. Normality test states the value and significance of a combined skewness-kurtosis test for the dependent variable, in which  $H_0$  is a normal distribution.

### NOTE DI LAVORO DELLA FONDAZIONE ENI ENRICO MATTEI

Fondazione Eni Enrico Mattei Working Paper Series

http://www.feem.it/Feem/Pub/Publications/WPapers/default.html http://www.ssrn.com/link/feem.html

http://www.repec.org

### NOTE DI LAVORO PUBLISHED IN 2004

| IEM    | 1.2004  | Anil MARKANDYA, Suzette PEDROSO and Alexander GOLUB: Empirical Analysis of National Income and So2 Emissions in Selected European Countries   |
|--------|---------|---|
| ETA    | 2.2004  | Masahisa FUJITA and Shlomo WEBER: Strategic Immigration Policies and Welfare in Heterogeneous Countries   |
| PRA    | 3.2004  | Adolfo DI CARLUCCIO, Giovanni FERRI, Cecilia FRALE and Ottavio RICCHI: Do Privatizations Boost<br>Household Shareholding? Evidence from Italy   |
| ETA    | 4.2004  | Victor GINSBURGH and Shlomo WEBER: Languages Disenfranchisement in the European Union   |
| ETA    | 5.2004  | Romano PIRAS: Growth, Congestion of Public Goods, and Second-Best Optimal Policy  |
| CCMP   | 6.2004  | Herman R.J. VOLLEBERGH: Lessons from the Polder: Is Dutch CO2-Taxation Optimal  |
| PRA    | 7.2004  | Sandro BRUSCO, Giuseppe LOPOMO and S. VISWANATHAN (lxv): Merger Mechanisms  |
| PRA    | 8.2004  | Wolfgang AUSSENEGG, Pegaret PICHLER and Alex STOMPER (lxv): IPO Pricing with Bookbuilding, and a When-Issued Market   |
| PRA    | 9.2004  | Pegaret PICHLER and Alex STOMPER (lxv): Primary Market Design: Direct Mechanisms and Markets  |
| PRA    | 10.2004 | <i>Florian ENGLMAIER, Pablo GUILLEN, Loreto LLORENTE, Sander ONDERSTAL and Rupert SAUSGRUBER</i> (lxv): The Chopstick Auction: A Study of the Exposure Problem in Multi-Unit Auctions         |
| PRA    | 11.2004 | Bjarne BRENDSTRUP and Harry J. PAARSCH (lxv): Nonparametric Identification and Estimation of Multi-<br>Unit, Sequential, Oral, Ascending-Price Auctions With Asymmetric Bidders               |
| PRA    | 12.2004 | Ohad KADAN (lxv): Equilibrium in the Two Player, k-Double Auction with Affiliated Private Values  |
| PRA    | 13.2004 | Maarten C.W. JANSSEN (lxv): Auctions as Coordination Devices  |
| PRA    | 14.2004 | Gadi FIBICH, Arieh GAVIOUS and Aner SELA (lxv): All-Pay Auctions with Weakly Risk-Averse Buyers   |
| PRA    | 15.2004 | Orly SADE, Charles SCHNITZLEIN and Jaime F. ZENDER (lxv): Competition and Cooperation in Divisible  |
|        |         | Good Auctions: An Experimental Examination  |
| PRA    | 16.2004 | Marta STRYSZOWSKA (lxv): Late and Multiple Bidding in Competing Second Price Internet Auctions  |
| CCMP   | 17.2004 | Slim Ben YOUSSEF: <u>R&amp;D in Cleaner Technology and International Trade</u>  |
| NRM    | 18.2004 | Angelo ANTOCI, Simone BORGHESI and Paolo RUSSU (lxvi): <u>Biodiversity and Economic Growth:</u><br><u>Stabilization Versus Preservation of the Ecological Dynamics</u>                        |
| SIEV   | 19.2004 | Anna ALBERINI, Paolo ROSATO, Alberto LONGO and Valentina ZANATTA: Information and Willingness to<br>Pay in a Contingent Valuation Study: The Value of S. Erasmo in the Lagoon of Venice       |
| NRM    | 20.2004 | Guido CANDELA and Roberto CELLINI (Ixvii): Investment in Tourism Market: A Dynamic Model of Differentiated Oligopoly  |
| NRM    | 21.2004 | Jacqueline M. HAMILTON (lxvii): Climate and the Destination Choice of German Tourists   |
| NRM    | 22.2004 | Javier Rey-MAQUIEIRA PALMER, Javier LOZANO IBÁÑEZ and Carlos Mario GÓMEZ GÓMEZ (Ixvii):   |
| INKIVI | 22.2004 | Land, Environmental Externalities and Tourism Development   |
| NRM    | 23.2004 | Pius ODUNGA and Henk FOLMER (lxvii): Profiling Tourists for Balanced Utilization of Tourism-Based   |
|        |         | Resources in Kenya  |
| NRM    | 24.2004 | Jean-Jacques NOWAK, Mondher SAHLI and Pasquale M. SGRO (lxvii):Tourism, Trade and Domestic Welfare  |
| NRM    | 25.2004 | Riaz SHAREEF (lxvii): Country Risk Ratings of Small Island Tourism Economies  |
| NRM    | 26.2004 | Juan Luis EUGENIO-MARTÍN, Noelia MARTÍN MORALES and Riccardo SCARPA (lxvii): Tourism and  |
|        |         | Economic Growth in Latin American Countries: A Panel Data Approach<br>Raúl Hernández MARTÍN (lxvii): Impact of Tourism Consumption on GDP. The Role of Imports                                |
| NRM    | 27.2004 |   |
| CSRM   | 28.2004 | Nicoletta FERRO: Cross-Country Ethical Dilemmas in Business: A Descriptive Framework  |
| NRM    | 29.2004 | Marian WEBER (lxvi): Assessing the Effectiveness of Tradable Landuse Rights for Biodiversity Conservation:<br>an Application to Canada's Boreal Mixedwood Forest                              |
| NRM    | 30.2004 | <i>Trond BJORNDAL, Phoebe KOUNDOURI and Sean PASCOE</i> (lxvi): <u>Output Substitution in Multi-Species</u><br><u>Trawl Fisheries: Implications for Quota Setting</u>                         |
| CCMP   | 31.2004 | Marzio GALEOTTI, Alessandra GORIA, Paolo MOMBRINI and Evi SPANTIDAKI: Weather Impacts on<br>Natural, Social and Economic Systems (WISE) Part I: Sectoral Analysis of Climate Impacts in Italy |
| 0 00 F | 22.2004 | Marzio GALEOTTI, Alessandra GORIA, Paolo MOMBRINI and Evi SPANTIDAKI: Weather Impacts on  |
| CCMP   | 32.2004 | Natural, Social and Economic Systems (WISE) Part II: Individual Perception of Climate Extremes in Italy   |
| CTN    | 33.2004 | Wilson PEREZ: Divide and Conquer: Noisy Communication in Networks, Power, and Wealth Distribution   |
| KTHC   | 34.2004 | <i>Gianmarco I.P. OTTAVIANO and Giovanni PERI</i> (lxviii): <u>The Economic Value of Cultural Diversity: Evidence</u> <u>from US Cities</u>   |
| KTHC   | 35.2004 | Linda CHAIB (Ixviii): Immigration and Local Urban Participatory Democracy: A Boston-Paris Comparison  |

Our Note di Lavoro are available on the Internet at the following addresses:

| KTHC  | 36.2004 | <i>Franca ECKERT COEN and Claudio ROSSI</i> (lxviii): <u>Foreigners, Immigrants, Host Cities: The Policies of</u><br>Multi-Ethnicity in Rome. Reading Governance in a Local Context   |
|-------|---------|---|
|       |         | Kristine CRANE (lxviii): Governing Migration: Immigrant Groups' Strategies in Three Italian Cities – Rome.  |
| KTHC  | 37.2004 | Naples and Bari   |
| KTHC  | 38.2004 | Kiflemariam HAMDE (lxviii): Mind in Africa, Body in Europe: The Struggle for Maintaining and Transforming   |
|       |         | Cultural Identity - A Note from the Experience of Eritrean Immigrants in Stockholm  |
| ETA   | 39.2004 | Alberto CAVALIERE: Price Competition with Information Disparities in a Vertically Differentiated Duopoly<br>Andrea BIGANO and Stef PROOST: The Opening of the European Electricity Market and Environmental   |
| PRA   | 40.2004 | Policy: Does the Degree of Competition Matter?  |
| CCMP  | 41.2004 | Micheal FINUS (lxix): International Cooperation to Resolve International Pollution Problems   |
| KTHC  | 42.2004 | Francesco CRESPI: Notes on the Determinants of Innovation: A Multi-Perspective Analysis   |
| CTN   | 43.2004 | Sergio CURRARINI and Marco MARINI: Coalition Formation in Games without Synergies   |
| CTN   | 44.2004 | Marc ESCRIHUELA-VILLAR: Cartel Sustainability and Cartel Stability  |
| NRM   | 45.2004 | Sebastian BERVOETS and Nicolas GRAVEL (lxvi): <u>Appraising Diversity with an Ordinal Notion of Similarity</u> :<br>An Axiomatic Approach   |
| NRM   | 46.2004 | Signe ANTHON and Bo JELLESMARK THORSEN (lxvi): Optimal Afforestation Contracts with Asymmetric  |
|       | 47.2004 | Information on Private Environmental Benefits<br>John MBURU (lxvi): Wildlife Conservation and Management in Kenya: Towards a Co-management Approach   |
| NRM   |         | Ekin BIROL, Ágnes GYOVAI and Melinda SMALE (Ixvi): Using a Choice Experiment to Value Agricultural  |
| NRM   | 48.2004 | Biodiversity on Hungarian Small Farms: Agri-Environmental Policies in a Transition al Economy   |
| CCMP  | 49.2004 | Gernot KLEPPER and Sonja PETERSON: The EU Emissions Trading Scheme. Allowance Prices, Trade Flows,<br>Competitiveness Effects   |
| GG    | 50.2004 | Scott BARRETT and Michael HOEL: Optimal Disease Eradication   |
| CTN   | 51.2004 | Dinko DIMITROV, Peter BORM, Ruud HENDRICKX and Shao CHIN SUNG: <u>Simple Priorities and Core</u> Stability in Hedonic Games   |
| CIEV. | 52 2004 | Francesco RICCI: Channels of Transmission of Environmental Policy to Economic Growth: A Survey of the   |
| SIEV  | 52.2004 | Theory  |
| SIEV  | 53.2004 | Anna ALBERINI, Maureen CROPPER, Alan KRUPNICK and Nathalie B. SIMON: Willingness to Pay for<br>Mortality Risk Reductions: Does Latency Matter?  |
| NRM   | 54.2004 | <i>Ingo BRÄUER and Rainer MARGGRAF</i> (lxvi): <u>Valuation of Ecosystem Services Provided by Biodiversity</u><br><u>Conservation: An Integrated Hydrological and Economic Model to Value the Enhanced Nitrogen Retention in</u><br>Renaturated Streams |
| NRM   | 55.2004 | Timo GOESCHL and Tun LIN (lxvi): Biodiversity Conservation on Private Lands: Information Problems and   |
|       |         | Regulatory Choices  |
| NRM   | 56.2004 | Tom DEDEURWAERDERE (lxvi): Bioprospection: From the Economics of Contracts to Reflexive Governance  |
| CCMP  | 57.2004 | Katrin REHDANZ and David MADDISON: The Amenity Value of Climate to German Households  |
| CCMP  | 58.2004 | Koen SMEKENS and Bob VAN DER ZWAAN: Environmental Externalities of Geological Carbon Sequestration<br>Effects on Energy Scenarios   |
| NRM   | 59.2004 | Valentina BOSETTI, Mariaester CASSINELLI and Alessandro LANZA (lxvii): Using Data Envelopment<br>Analysis to Evaluate Environmentally Conscious Tourism Management  |
| NRM   | 60.2004 | Timo GOESCHL and Danilo CAMARGO IGLIORI (lxvi): Property Rights Conservation and Development: An  |
|       |         | Analysis of Extractive Reserves in the Brazilian Amazon<br>Barbara BUCHNER and Carlo CARRARO: Economic and Environmental Effectiveness of a   |
| CCMP  | 61.2004 | Technology-based Climate Protocol   |
| NRM   | 62.2004 | Elissaios PAPYRAKIS and Reyer GERLAGH: Resource-Abundance and Economic Growth in the U.S.   |
| NRM   | 63.2004 | <i>Györgyi BELA, György PATAKI, Melinda SMALE and Mariann HAJDÚ</i> (lxvi): <u>Conserving Crop Genetic</u><br>Resources on Smallholder Farms in Hungary: Institutional Analysis   |
| NDM   | CA 2004 | E.C.M. RUIJGROK and E.E.M. NILLESEN (lxvi): The Socio-Economic Value of Natural Riverbanks in the   |
| NRM   | 64.2004 | Netherlands   |
| NRM   | 65.2004 | <i>E.C.M. RUIJGROK</i> (lxvi): <u>Reducing Acidification: The Benefits of Increased Nature Quality. Investigating the</u><br>Possibilities of the Contingent Valuation Method   |
| ETA   | 66.2004 | Giannis VARDAS and Anastasios XEPAPADEAS: Uncertainty Aversion, Robust Control and Asset Holdings   |
| GG    | 67.2004 | Anastasios XEPAPADEAS and Constadina PASSA: Participation in and Compliance with Public Voluntary   |
| GG    | 68.2004 | Environmental Programs: An Evolutionary Approach<br>Michael FINUS: Modesty Pays: Sometimes!   |
| 00    | 08.2004 | Trond BJØRNDAL and Ana BRASÃO: The Northern Atlantic Bluefin Tuna Fisheries: Management and Policy  |
| NRM   | 69.2004 | Implications  |
| CTN   | 70.2004 | Alejandro CAPARRÓS, Abdelhakim HAMMOUDI and Tarik TAZDAÏT: On Coalition Formation with<br>Heterogeneous Agents  |
| IEM   | 71.2004 | Massimo GIOVANNINI, Margherita GRASSO, Alessandro LANZA and Matteo MANERA: Conditional Correlations in the Returns on Oil Companies Stock Prices and Their Determinants   |
| IEM   | 72.2004 | Alessandro LANZA, Matteo MANERA and Michael MCALEER: Modelling Dynamic Conditional Correlations   |
|       |         | in WTI Oil Forward and Futures Returns<br>Margarita GENIUS and Elisabetta STRAZZERA: The Copula Approach to Sample Selection Modelling:   |
| SIEV  | 73.2004 | An Application to the Recreational Value of Forests   |

| CCMP       | 74.2004            | Rob DELLINK and Ekko van IERLAND: Pollution Abatement in the Netherlands: A Dynamic Applied General  |
|------------|--------------------|--|
| ETA        | 75.2004            | <u>Equilibrium Assessment</u><br>Rosella LEVAGGI and Michele MORETTO: <u>Investment in Hospital Care Technology under Different</u>  |
| CTN        | 76.2004            | Purchasing Rules: A Real Option Approach<br>Salvador BARBERÀ and Matthew O. JACKSON (lxx): On the Weights of Nations: Assigning Voting Weights in  |
|            |                    | <u>a Heterogeneous Union</u><br>Àlex ARENAS, Antonio CABRALES, Albert DÍAZ-GUILERA, Roger GUIMERÀ and Fernando VEGA-   |
| CTN        | 77.2004            | REDONDO (lxx): Optimal Information Transmission in Organizations: Search and Congestion  |
| CTN        | 78.2004            | Francis BLOCH and Armando GOMES (lxx): <u>Contracting with Externalities and Outside Options</u><br>Rabah AMIR, Effrosyni DIAMANTOUDI and Licun XUE (lxx): <u>Merger Performance under Uncertain Efficiency</u>    |
| CTN        | 79.2004            | Gains  |
| CTN<br>CTN | 80.2004<br>81.2004 | Francis BLOCH and Matthew O. JACKSON (lxx): <u>The Formation of Networks with Transfers among Players</u><br>Daniel DIERMEIER, Hülya ERASLAN and Antonio MERLO (lxx): <u>Bicameralism and Government Formation</u> |
| CTN        | 82.2004            | Rod GARRATT, James E. PARCO, Cheng-ZHONG QIN and Amnon RAPOPORT (lxx): <u>Potential Maximization</u><br>and Coalition Government Formation   |
| CTN        | 83.2004            | Kfir ELIAZ, Debraj RAY and Ronny RAZIN (lxx): Group Decision-Making in the Shadow of Disagreement  |
| CTN        | 84.2004            | Sanjeev GOYAL, Marco van der LEIJ and José Luis MORAGA-GONZÁLEZ (lxx): <u>Economics: An Emerging</u><br>Small World?   |
| CTN        | 85.2004            | Edward CARTWRIGHT (lxx): Learning to Play Approximate Nash Equilibria in Games with Many Players   |
| IEM        | 86.2004            | Finn R. FØRSUND and Michael HOEL: Properties of a Non-Competitive Electricity Market Dominated by<br>Hydroelectric Power   |
| KTHC       | 87.2004            | Elissaios PAPYRAKIS and Reyer GERLAGH: Natural Resources, Investment and Long-Term Income  |
| CCMP       | 88.2004            | Marzio GALEOTTI and Claudia KEMFERT: Interactions between Climate and Trade Policies: A Survey   |
| IEM        | 89.2004            | A. MARKANDYA, S. PEDROSO and D. STREIMIKIENE: Energy Efficiency in Transition Economies: Is There Convergence Towards the EU Average?  |
| GG         | 90.2004            | Rolf GOLOMBEK and Michael HOEL : Climate Agreements and Technology Policy  |
| PRA        | 91.2004            | Sergei IZMALKOV (lxv): <u>Multi-Unit Open Ascending Price Efficient Auction</u>  |
| KTHC       | 92.2004            | Gianmarco I.P. OTTAVIANO and Giovanni PERI: <u>Cities and Cultures</u>   |
| KTHC       | 93.2004            | Massimo DEL GATTO: Agglomeration, Integration, and Territorial Authority Scale in a System of Trading<br>Cities. Centralisation versus devolution  |
| CCMP       | 94.2004            | Pierre-André JOUVET, Philippe MICHEL and Gilles ROTILLON: Equilibrium with a Market of Permits   |
| CCMP       | 95.2004            | Bob van der ZWAAN and Reyer GERLAGH: Climate Uncertainty and the Necessity to Transform Global<br>Energy Supply  |
| CCMP       | 96.2004            | <i>Francesco BOSELLO, Marco LAZZARIN, Roberto ROSON and Richard S.J. TOL</i> : <u>Economy-Wide Estimates of</u><br><u>the Implications of Climate Change: Sea Level Rise</u>                                       |
| CTN        | 97.2004            | Gustavo BERGANTIÑOS and Juan J. VIDAL-PUGA: Defining Rules in Cost Spanning Tree Problems Through the Canonical Form   |
| CTN        | 98.2004            | Siddhartha BANDYOPADHYAY and Mandar OAK: Party Formation and Coalitional Bargaining in a Model of Proportional Representation  |
| GG         | 99.2004            | Hans-Peter WEIKARD, Michael FINUS and Juan-Carlos ALTAMIRANO-CABRERA: <u>The Impact of Surplus</u><br>Sharing on the Stability of International Climate Agreements   |
| SIEV       | 100.2004           | <i>Chiara M. TRAVISI and Peter NIJKAMP</i> : Willingness to Pay for Agricultural Environmental Safety: Evidence from a Survey of Milan, Italy, Residents   |
| SIEV       | 101.2004           | Chiara M. TRAVISI, Raymond J. G. M. FLORAX and Peter NIJKAMP: A Meta-Analysis of the Willingness to  |
| NRM        | 102.2004           | Pay for Reductions in Pesticide Risk Exposure<br>Valentina BOSETTI and David TOMBERLIN: Real Options Analysis of Fishing Fleet Dynamics: A Test  |
| CCMP       | 103.2004           | Alessandra GORIA e Gretel GAMBARELLI: Economic Evaluation of Climate Change Impacts and Adaptability   |
| PRA        | 104.2004           | in Italy<br>Massimo FLORIO and Mara GRASSENI: The Missing Shock: The Macroeconomic Impact of British   |
| 1101       | 104.2004           | <u>Privatisation</u><br>John BENNETT, Saul ESTRIN, James MAW and Giovanni URGA: Privatisation Methods and Economic Growth  |
| PRA        | 105.2004           | in Transition Economies  |
| PRA        | 106.2004           | Kira BÖRNER: The Political Economy of Privatization: Why Do Governments Want Reforms?<br>Pehr-Johan NORBÄCK and Lars PERSSON: Privatization and Restructuring in Concentrated Markets                              |
| PRA        | 107.2004           | Angela GRANZOTTO, Fabio PRANOVI, Simone LIBRALATO, Patrizia TORRICELLI and Danilo  |
| SIEV       | 108.2004           | MAINARDI: Comparison between Artisanal Fishery and Manila Clam Harvesting in the Venice Lagoon by<br>Using Ecosystem Indicators: An Ecological Economics Perspective   |
| CTN        | 109.2004           | Somdeb LAHIRI: The Cooperative Theory of Two Sided Matching Problems: A Re-examination of Some   |
| NRM        | 110.2004           | <u>Results</u><br>Giuseppe DI VITA: Natural Resources Dynamics: Another Look   |
| SIEV       | 111.2004           | Anna ALBERINI, Alistair HUNT and Anil MARKANDYA: Willingness to Pay to Reduce Mortality Risks:   |
| KTHC       | 112.2004           | Evidence from a Three-Country Contingent Valuation Study<br>Valeria PAPPONETTI and Dino PINELLI: Scientific Advice to Public Policy-Making   |
| SIEV       | 113.2004           | Paulo A.L.D. NUNES and Laura ONOFRI: The Economics of Warm Glow: A Note on Consumer's Behavior   |
|            |                    | and Public Policy Implications<br>Patrick CAYRADE: Investments in Gas Pipelines and Liquefied Natural Gas Infrastructure What is the Impact  |
| IEM        | 114.2004           | on the Security of Supply?   |
| IEM        | 115.2004           | Valeria COSTANTINI and Francesco GRACCEVA: Oil Security. Short- and Long-Term Policies   |

| IEM  | 116.2004 | <i>Valeria COSTANTINI and Francesco GRACCEVA:</i> <u>Social Costs of Energy Disruptions</u><br><i>Christian EGENHOFER, Kyriakos GIALOGLOU, Giacomo LUCIANI, Maroeska BOOTS, Martin SCHEEPERS,</i> |
|------|----------|---|
| IEM  | 117.2004 | Valeria COSTANTINI, Francesco GRACCEVA, Anil MARKANDYA and Giorgio VICINI: <u>Market-Based Options</u><br>for Security of Energy Supply   |
| IEM  | 118.2004 | David FISK: Transport Energy Security. The Unseen Risk?   |
|      | 119.2004 | Giacomo LUCIANI: Security of Supply for Natural Gas Markets. What is it and What is it not?   |
|      | 120.2004 | L.J. de VRIES and R.A. HAKVOORT: The Question of Generation Adequacy in Liberalised Electricity Markets   |
|      |          | Alberto PETRUCCI: Asset Accumulation, Fertility Choice and Nondegenerate Dynamics in a Small Open   |
| KTHC | 121.2004 | Economy   |
| NRM  | 122.2004 | Carlo GIUPPONI, Jaroslaw MYSIAK and Anita FASSIO: <u>An Integrated Assessment Framework for Water</u><br>Resources Management: A DSS Tool and a Pilot Study Application                           |
|      |          | Margaretha BREIL, Anita FASSIO, Carlo GIUPPONI and Paolo ROSATO: Evaluation of Urban Improvement  |
| NRM  | 123.2004 | on the Islands of the Venice Lagoon: A Spatially-Distributed Hedonic-Hierarchical Approach  |
| ETA  | 124.2004 | Paul MENSINK: Instant Efficient Pollution Abatement Under Non-Linear Taxation and Asymmetric  |
| LIA  | 124.2004 | Information: The Differential Tax Revisited   |
| NRM  | 125.2004 | Mauro FABIANO, Gabriella CAMARSA, Rosanna DURSI, Roberta IVALDI, Valentina MARIN and Francesca  |
|      | 120.2001 | PALMISANI: Integrated Environmental Study for Beach Management: A Methodological Approach   |
| PRA  | 126.2004 | Irena GROSFELD and Iraj HASHI: The Emergence of Large Shareholders in Mass Privatized Firms: Evidence   |
|      |          | from Poland and the Czech Republic  |
| CCMP | 127.2004 | Maria BERRITTELLA, Andrea BIGANO, Roberto ROSON and Richard S.J. TOL: <u>A General Equilibrium</u><br>Applysis of Climate Change Impacts on Tourism   |
|      |          | Analysis of Climate Change Impacts on Tourism<br>Rever GERLAGH: A Climate-Change Policy Induced Shift from Innovations in Energy Production to Energy   |
| CCMP | 128.2004 | Savings   |
| NRM  | 129.2004 | Elissaios PAPYRAKIS and Rever GERLAGH: Natural Resources, Innovation, and Growth  |
| PRA  | 130.2004 | Bernardo BORTOLOTTI and Mara FACCIO: <u>Reluctant Privatization</u>   |
|      |          | Riccardo SCARPA and Mara THIENE: Destination Choice Models for Rock Climbing in the Northeast Alps: A   |
| SIEV | 131.2004 | Latent-Class Approach Based on Intensity of Participation   |
| SIEV | 132.2004 | Riccardo SCARPA Kenneth G. WILLIS and Melinda ACUTT: Comparing Individual-Specific Benefit Estimates  |
| SIEV | 132.2004 | for Public Goods: Finite Versus Continuous Mixing in Logit Models   |
|      | 133.2004 | Santiago J. RUBIO: On Capturing Oil Rents with a National Excise Tax Revisited  |
|      | 134.2004 | Ascensión ANDINA DÍAZ: Political Competition when Media Create Candidates' Charisma   |
| SIEV | 135.2004 | Anna ALBERINI: Robustness of VSL Values from Contingent Valuation Surveys   |
| CCMP | 136.2004 | Gernot KLEPPER and Sonja PETERSON: Marginal Abatement Cost Curves in General Equilibrium: The   |
|      |          | Influence of World Energy Prices  |
| ETA  | 137.2004 | Herbert DAWID, Christophe DEISSENBERG and Pavel ŠEVČIK: Cheap Talk, Gullibility, and Welfare in an Environmental Taxation Game  |
| CCMP | 138.2004 | ZhongXiang ZHANG: The World Bank's Prototype Carbon Fund and China  |
|      | 139.2004 | Rever GERLAGH and Marjan W. HOFKES: Time Profile of Climate Change Stabilization Policy   |
|      |          | Chiara D'ALPAOS and Michele MORETTO: The Value of Flexibility in the Italian Water Service Sector: A  |
| NRM  | 140.2004 | Real Option Analysis  |
| PRA  | 141.2004 | Patrick BAJARI, Stephanie HOUGHTON and Steven TADELIS (lxxi): Bidding for Incompete Contracts   |
| PRA  | 142.2004 | Susan ATHEY, Jonathan LEVIN and Enrique SEIRA (lxxi): Comparing Open and Sealed Bid Auctions: Theory  |
|      |          | and Evidence from Timber Auctions   |
| PRA  | 143.2004 | David GOLDREICH (lxxi): Behavioral Biases of Dealers in U.S. Treasury Auctions  |
| PRA  | 144.2004 | <i>Roberto BURGUET</i> (lxxi): <u>Optimal Procurement Auction for a Buyer with Downward Sloping Demand: More</u><br><u>Simple Economics</u>   |
|      | 145 0004 | Ali HORTACSU and Samita SAREEN (lxxi): Order Flow and the Formation of Dealer Bids: An Analysis of  |
| PRA  | 145.2004 | Information and Strategic Behavior in the Government of Canada Securities Auctions  |
| PRA  | 146.2004 | Victor GINSBURGH, Patrick LEGROS and Nicolas SAHUGUET (lxxi): How to Win Twice at an Auction. On  |
|      |          | the Incidence of Commissions in Auction Markets   |
| PRA  | 147.2004 | Claudio MEZZETTI, Aleksandar PEKEČ and Ilia TSETLIN (lxxi): Sequential vs. Single-Round Uniform-Price   |
| PRA  | 148.2004 | <u>Auctions</u><br>John ASKER and Estelle CANTILLON (lxxi): Equilibrium of Scoring Auctions   |
|      |          | Philip A. HAILE, Han HONG and Matthew SHUM (lxxi): Nonparametric Tests for Common Values in First-  |
| PRA  | 149.2004 | Price Sealed-Bid Auctions   |
| PRA  | 150.2004 | François DEGEORGE, François DERRIEN and Kent L. WOMACK (lxxi): Quid Pro Quo in IPOs: Why  |
| IKA  | 130.2004 | Bookbuilding is Dominating Auctions   |
| CCMP | 151.2004 | Barbara BUCHNER and Silvia DALL OLIO: Russia: The Long Road to Ratification. Internal Institution and   |
|      |          | Pressure Groups in the Kyoto Protocol's Adoption Process  |
| CCMP | 152.2004 | Carlo CARRARO and Marzio GALEOTTI: Does Endogenous Technical Change Make a Difference in Climate<br>Policy Analysis? A Robustness Exercise with the FEEM-RICE Model                               |
|      |          | Alejandro M. MANELLI and Daniel R. VINCENT (lxxi): Multidimensional Mechanism Design: Revenue   |
| PRA  | 153.2004 | Maximization and the Multiple-Good Monopoly   |
|      |          | Nicola ACOCELLA, Giovanni Di BARTOLOMEO and Wilfried PAUWELS: Is there any Scope for Corporatism  |
| ETA  | 154.2004 | in Stabilization Policies?  |
| CTN  | 155 2004 | Johan EYCKMANS and Michael FINUS: An Almost Ideal Sharing Scheme for Coalition Games with   |
|      | 155.2004 | Externalities   |
| CCMP | 156.2004 | Cesare DOSI and Michele MORETTO: Environmental Innovation, War of Attrition and Investment Grants   |

| CCMP 157.2004 | Valentina BOSETTI, Marzio GALEOTTI and Alessandro LANZA: How Consistent are Alternative Short-Term |   |
|---------------|--|---|
|               | 137.2004   | Climate Policies with Long-Term Goals?  |
| ETA           | 158.2004   | Y. Hossein FARZIN and Ken-Ichi AKAO: Non-pecuniary Value of Employment and Individual Labor Supply  |
| ETA           | ETA 159.2004   | William BROCK and Anastasios XEPAPADEAS: Spatial Analysis: Development of Descriptive and Normative |
| EIA           |  | <u>Methods with Applications to Economic-Ecological Modelling</u>                                   |
| KTHC          | 160.2004   | Alberto PETRUCCI: On the Incidence of a Tax on PureRent with Infinite Horizons                      |
| IEM 161 0004  | 161.2004   | Xavier LABANDEIRA, José M. LABEAGA and Miguel RODRÍGUEZ: Microsimulating the Effects of Household   |
| IEM 161.2004  |  | Energy Price Changes in Spain   |
|               |  |   |

# NOTE DI LAVORO PUBLISHED IN 2005

| CCMP  | 1.2005  | Stéphane HALLEGATTE: Accounting for Extreme Events in the Economic Assessment of Climate Change   |
|-------|---------|---|
| CCMP  | 2.2005  | <i>Qiang WU and Paulo Augusto NUNES</i> : <u>Application of Technological Control Measures on Vehicle Pollution: A</u><br>Cost-Benefit Analysis in China                                      |
| CCMP  | 3.2005  | Andrea BIGANO, Jacqueline M. HAMILTON, Maren LAU, Richard S.J. TOL and Yuan ZHOU: <u>A Global</u><br>Database of Domestic and International Tourist Numbers at National and Subnational Level |
| CCMP  | 4.2005  | Andrea BIGANO, Jacqueline M. HAMILTON and Richard S.J. TOL: <u>The Impact of Climate on Holiday</u> Destination Choice  |
| ETA   | 5.2005  | Hubert KEMPF: Is Inequality Harmful for the Environment in a Growing Economy?   |
| CCMP  | 6.2005  | <i>Valentina BOSETTI, Carlo CARRARO and Marzio GALEOTTI</i> : <u>The Dynamics of Carbon and Energy Intensity</u><br>in a Model of Endogenous Technical Change                                 |
| IEM   | 7.2005  | David CALEF and Robert GOBLE: The Allure of Technology: How France and California Promoted Electric Vehicles to Reduce Urban Air Pollution  |
| ETA   | 8.2005  | Lorenzo PELLEGRINI and Reyer GERLAGH: An Empirical Contribution to the Debate on Corruption<br>Democracy and Environmental Policy   |
| CCMP  | 9.2005  | Angelo ANTOCI: Environmental Resources Depletion and Interplay Between Negative and Positive Externalities<br>in a Growth Model   |
| CTN   | 10.2005 | Frédéric DEROIAN: Cost-Reducing Alliances and Local Spillovers  |
| NRM   | 11.2005 | <i>Francesco SINDICO</i> : <u>The GMO Dispute before the WTO: Legal Implications for the Trade and Environment</u><br>Debate  |
| KTHC  | 12.2005 | <i>Carla MASSIDDA</i> : Estimating the New Keynesian Phillips Curve for Italian Manufacturing Sectors   |
| KTHC  | 13.2005 | Michele MORETTO and Gianpaolo ROSSINI: Start-up Entry Strategies: Employer vs. Nonemployer firms  |
| PRCG  | 14.2005 | Clara GRAZIANO and Annalisa LUPORINI: Ownership Concentration, Monitoring and Optimal Board<br>Structure  |
| CSRM  | 15.2005 | Parashar KULKARNI: Use of Ecolabels in Promoting Exports from Developing Countries to Developed<br>Countries: Lessons from the Indian LeatherFootwear Industry                                |
| KTHC  | 16.2005 | Adriana DI LIBERTO, Roberto MURA and Francesco PIGLIARU: How to Measure the Unobservable: A Panel   |
| KIIIC | 10.2005 | Technique for the Analysis of TFP Convergence   |
| KTHC  | 17.2005 | Alireza NAGHAVI: Asymmetric Labor Markets, Southern Wages, and the Location of Firms  |
| KTHC  | 18.2005 | Alireza NAGHAVI: Strategic Intellectual Property Rights Policy and North-South Technology Transfer  |
| KTHC  | 19.2005 | Mombert HOPPE: Technology Transfer Through Trade  |
| PRCG  | 20.2005 | Roberto ROSON: Platform Competition with Endogenous Multihoming   |
| CCMP  | 21.2005 | Barbara BUCHNER and Carlo CARRARO: <u>Regional and Sub-Global Climate Blocs</u> . A Game Theoretic Perspective on Bottom-up Climate Regimes   |
| IEM   | 22.2005 | <i>Fausto CAVALLARO</i> : <u>An Integrated Multi-Criteria System to Assess Sustainable Energy Options: An</u><br>Application of the Promethee Method  |
| CTN   | 23.2005 | Michael FINUS, Pierre v. MOUCHE and Bianca RUNDSHAGEN: Uniqueness of Coalitional Equilibria   |
| IEM   | 24.2005 | Wietze LISE: Decomposition of CO2 Emissions over 1980–2003 in Turkey  |
| CTN   | 25.2005 | Somdeb LAHIRI: The Core of Directed Network Problems with Quotas  |
| SIEV  | 26.2005 | Susanne MENZEL and Riccardo SCARPA: Protection Motivation Theory and Contingent Valuation: Perceived Realism, Threat and WTP Estimates for Biodiversity Protection                            |
| NRM   | 27.2005 | Massimiliano MAZZANȚI and Anna MONTINI: <u>The Determinants of Residential Water Demand Empirical</u><br>Evidence for a Panel of Italian Municipalities                                       |
| CCMP  | 28.2005 | Laurent GILOTTE and Michel de LARA: Precautionary Effect and Variations of the Value of Information   |
| NRM   | 29.2005 | Paul SARFO-MENSAH: Exportation of Timber in Ghana: The Menace of Illegal Logging Operations   |
| CCMP  | 30.2005 | Andrea BIGANO, Alessandra GORIA, Jacqueline HAMILTON and Richard S.J. TOL: <u>The Effect of Climate</u><br>Change and Extreme Weather Events on Tourism                                       |
| NRM   | 31.2005 | Maria Angeles GARCIA-VALIÑAS: Decentralization and Environment: An Application to Water Policies  |
| NRM   | 32.2005 | Chiara D'ALPAOS, Cesare DOSI and Michele MORETTO: Concession Length and Investment Timing Flexibility   |
| CCMP  | 33.2005 | Joseph HUBER: Key Environmental Innovations   |
| CTN   | 34.2005 | Antoni CALVÓ-ARMENGOL and Rahmi İLKILIÇ (lxxii): Pairwise-Stability and Nash Equilibria in Network<br>Formation   |
| CTN   | 35.2005 | Francesco FERI (lxxii): Network Formation with Endogenous Decay   |
| CTN   | 36.2005 | Frank H. PAGE, Jr. and Myrna H. WOODERS (lxxii): <u>Strategic Basins of Attraction, the Farsighted Core, and</u><br>Network Formation Games   |

| CTN         38.2009         Matthew O. JACKNON and Alison WATTS (txvii): Social Ganes: Marching and the Play of Finitely Repeated Games           C1N         39.2005         Anna BOGOMOLNALA, Mickel LE BRETON, Alexes SUPVATEEV and Shlomo WEBER (txsii): The Egalitarian Sharing Rule in Privision Public Projects           C1N         40.2005         Froncesso FERF. Stochastic Stability in Network with Decay           C1N         40.2005         Froncesso FERF. Stochastic Stability in Network with Decay           C1N         40.2005         Froncesso FERF. Stochastic Stability in Network with Decay           C1N         42.2005         Marting van der IIEDP, Jerver C.J.M. van den BERGII, EMO. C. van IERLAND and Public Offerings: The Case of Particular IIEDRA and Anna Paulo SERA1: Abnormal Returns in Privatization Public Offerings: The Case of Martine Control Public Differings: The Case of Martine and Recurso EWINDHOGEN: Participation in International Environmental Agreements: The Bold Offerings and Recurso EWINDHOGEN: Participation in International Environmental Agreements: The Bold Offering and Recurso EWINDHOGEN: Participation in International Environmental Agreements: The Bold Offering and Recurso EWINDHOGEN: Participation in International Environmental Agreements: The Bold Offering and Recurso EWINDHOGEN: Participation in International Environmental Agreements: The Bold Offering and Participation of Nachastically Stable Other Stables           C1N         45.2005         Mattee MARCHIN: Modeling Exect Demands with SEM and VAR: An Empirical Comparison Other Stables           C1N         45.2005         Mattee MARCHIN: Modeling Exect Demands with SEM and VAR: An Empirica  | CTN  | 37.2005  | Alessandra CASELLA and Nobuyuki HANAKI (lxxii): Information Channels in Labor Markets. On the Resilience of Referral Hiring                                 |
|--|------|----------|---|
| CTN         99.205         Journal DOGOMCLAVAL, Michel LE BRETON, Alexei SAVPATERV and Shlomo WERER (txsii): The Legatinarian Sharing Aukine in Provision of Phile Projects           CTN         40.205         Froncesco FER: Stochastic Stability in Network with Decay           CTN         40.205         Froncesco FER: Stochastic Stability in Network with Decay           NRM         42.205         Messating the Economic Value of Two Host Bability Collemantion Policy. Scatarios for the Values, The Network With Decay           PRCG         43.2005         Curls UTRIA and Ane Paulu SERA4: Abnormal Returns in Privatization Public Offerinas: The Case of Particusce Firms           SIEV         44.2005         Messating of Specia Stability of Values, Two Host Particusca Particusca Stability of Values, The Case of Particusce Firms           SIEV         44.2005         Monto MUNDAI Addre, Particusca Network Stability of Values, The Case of Particusca Firms           CCMP         46.2005         Foresco PALLSCANI, Woodeling, Eaco Demands with SEM and VAR: An Empirical Comparison           CTN         49.2005         Monto MUNPAH, Modeling, Eaco Demands with SEM and VAR: An Empirical Comparison           CTN         49.2005         Annon Unionical France MUNDAI Addre, Monto RENK MONCH (two): A Chancerization of Stochastically Stable           CTN         49.2005         Annon Unionical France MUNDAI Addre, Monto RENK Addre, Annon Unionical France MUNDAI Addre, Annon Unionical France MUNDAI Addre, Annon Unionical France MUNDAI Addre, Annon Unionical Fr  | CTN  | 38.2005  | Matthew O. JACKSON and Alison WATTS (lxxii): Social Games: Matching and the Play of Finitely Repeated   |
| CTN         40.000           Description         Description         Description           CTN         41.200         Jamme Effects on the Stability in Network with Decay           CTN         41.200         Jamme Effects on the Stability in Network with Decay           CIN         41.200         Jamme Effects on the Stability in Network with Decay           REG         41.200         Jamme Effects on the Stability in Network with Decay           REG         Canadian Markan         Jamme Mither Vision         Jamme Mither Vision           REG         43.200         Contrast Time Testing in the Lagoen of Venice Combining Annual Contingent Relation to The Network with Decay         Learning Combining Annual Contingent Relation to The Network with Decay           SIEW         44.200         Contrast Time Stability in Network With Decay         Combining Annual Contingent Relation to The Network With Decay           CTN         45.200         Roll of Timing and Regulation         Contrast Time Stability in Network With Decay         Combining Annual Contingent Relation The Network With Decay           CTN         45.200         Montree MINRER Modeling Eactor Dennands with SEM and VAR: An Empirical Comparison           CTN         47.200         Montree MINRER Modeling Eactor Dennands with SEM and VAR: An Empirical Comparison           CTN         47.200         Montree MINRER MORERES and Pincen LJ ANNEEEEBOSCH (Jaxii): Re  | CTN  | 20 2005  |   |
| CTN         41.005         A ort de ZEUW (Nain): Dynamic Effects on the Stubility of International Environmental Arcemenents<br>C. Martiny and der IHEN, Jerone CJA. Wan den RBRRI, Kelo C. van REIAND and Paulo ALD, NUNES:<br>NRM           42.005         Measuring, the Leconomic Value of Two. Habitat Defragmentation. Policy. Scenarios for the Veluxe, The<br>Netherlands.           PRCG         43.2005         Corlo VIEIRA and Ana Paulo SERAt. Abnormal Returns in Drivatization. Public Offerings: The Case of<br>Particuesce Tirms.           SIEV         44.2005         Anna ALBERNI, Valorithua ZAMATA and Paolo ROSATO: Combining Actual and Contingent Behavior to<br>Estimate the Valoe of Sports Fishing in the Lagoon Of Vanice.           CNP         46.2005         Lorenzo PELLEGRINI and Rayer GERLAGH. Are EU. Environmental Policies Too Demandisu for New<br>Members Nataes?           CNP         46.2005         Lorenzo PELLEGRINI and Rayer GERLAGH. Are EU. Caviconnettal Octace Comparison           CTN         45.2005         Matteo MANRAT. Modeling Factor Demands with SEM and VAR: An Empirical Comparison           CTN         45.2005         Matteo MANRAT. Modeling Factor Demands with SEM and VAR: An Empirical Comparison           CTN         50.2005         Corlo CLREARD, Johan BYCKMANS and Michael FINUS. Optimal Transfers and Panicipation Decisions in<br>International Tirms and Regulatorian Actinetic Matter Studies (Studies) (S  |      |          |   |
| C. Martiji van der HEIDE, Jerone C.J.M. van den BERGII, Ekko C. van IERLAND and Paulo A.L.D. NUMES:<br>Netherlands     Corlo VIERLA and Nan Poulo SERRA: <u>Abnormal Returns in Privatization Public Offeringes: The Cale of</u><br><i>Precession Construction of Construction and Poulo Serrer</i> . <u>Annon Alexanov Construction Construction Constructions</u> . The Cale of<br><i>Precession Construction Construction Construction Construction Construction</i> . <u>Annon Alexanov Constructions</u> . <u>Annon Alexanov</u> . <u>The Cale of</u><br><i>Markow Electron Construction Construction</i> . <u>Annon Alexanov</u> . <u>Annon Alexanov</u> . <u>The Cale of</u><br><i>Markow Electron</i> . <u>Annon Alexanov</u> . <u>Alexanov</u> . <u>Alexanov</u> . <u>Annon Alexanov</u> . <u>A</u> |      |          |   |
| Netherlands         Carlot / IERR 4 and Paula SERA4: Abnormal Returns in Privatization Public Offerings: The Case of Partuguese Firms           Amon ALBERNI, Valorina ZANATTA and Paolo ROSATO: Combining Actual and Contingent Behavior to Estimate the Value of Sports Feshing in the Largoon of Venice         Monto ALBERNI, Valorina ZANATTA and Paolo ROSATO: Combining Actual and Contingent Behavior to Estimate TNUS and Burne RUNDSHAGEN: Participation in International Environmental Agreements: The Bale of Timins and Regulation           CCMP         45.2005         Motion AMRRE4: Moleting Factor Demands with SEM and VAR: An Empirical Comparison           CIN         48.2005         Motion AMRRE4: Moleting Factor Demands with SEM and VAR: An Empirical Comparison           CIN         49.2005         Motion AMRRE4: Moleting Factor Demands with SEM and VAR: An Empirical Comparison           CIN         49.2005         Motion AMRRE4: Moleting Factor Demands with SEM and VAR: An Empirical Comparison           CIN         50.2005         International Arrestments           CIN         50.2005         Ana MULEON, José SEMPERE-MONRERIS and Vincent J. VANNETELBOSCH (txxi): RAD Networks           Amang Uninstructure         51.2005         Paleita GATTH Burn the Theory of the Errm to FDI and International Association A Survey           Arrison Uninstructure         51.2005         Paleita GATTH Burn the Theory of the Errm to FDI and International Association A Burne Response: Environmental Astronements and Trade Obligation A Survey           SIEV         53.2005         D  | CIII | 41.2005  |   |
| <ul> <li>PRCG 43.005 Portgauses Firms</li> <li>Anna ALRERNI, Venetinia ZANATTA and Paolo ROSATO: Combining Actual and Confingent Behavior to<br/>SIEV 44.005 for ALRERNI, Venetinia ZANATTA and Paolo ROSATO: Combining Actual and Confingent Behavior to<br/>SIEV 44.2005 Matter IFNUS and Biomac RUNDSHIGCEN: Participation in International Environmental Agreements: The<br/>Role of Timing and Regulation</li> <li>CCMP 46.2005 Method IFNUS and Biomac RUNDSHIGCEN: Participation in International Environmental Agreements: The<br/>Role of Timing and Regulation</li> <li>CCMP 46.2005 Method MARRA: Modeling Factor Demands with SEM and VAR: An Empirical Comparison<br/>Olivier TERCIFUX and Vancent VANNETELBONCH (1883): A Characterization of Stochastically Stable</li> <li>Networks</li> <li>CTN 48.2005 Carlo CARRABO, Johan FYCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in<br/>International Environmental Agreements</li> <li>CTN 50.2005 Carlo CARRABO, Johan FYCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in<br/>International Environmental Agreements</li> <li>CTN 51.2005 Valority Finance Carlo CARRABO, Johan FYCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in<br/>International Environmental Agreements</li> <li>STEV 51.2005 Valority Finance Carlo CARRABO, Johan FYCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in<br/>International Environmental Agreements</li> <li>STEV 51.2005 Methods and BOCA Amerito GALEOTTI, Charles P. HUMMELBERG and Paola ROTA: Investment and Time<br/>to Plant. Comparison of Structures vs. Resimmerit in Paul of Italian Firms</li> <li>CCMP 51.2005 Hand BOCA Amerito GALEOTTI, Charles P. HUMMELBERG and Paola ROTA: Investment and Time<br/>to Plant. Comparison of Structures vs. Resimmerits in Paul of Italian Firms</li> <li>CCMP 52.2005 Hand BOCA Amerito GALEOTTI, Charles P. HUMMELBERG and Paola ROTA: Investment and Time<br/>to Plant. A Comparison of Structures vs. Resimater in an Paul of Italian Firms</li> <li>Stato</li></ul>   | NRM  | 42.2005  | Netherlands   |
| SIEV         44.2005 <i>Anna LIBERNII</i> , Volentina ZANATTA and Paolo ROSATO: Combining Actual and Contingent Behavior to<br>Estimate the Value of Sorts Eishing in the Lacoon of Ventice           CTN         45.2005 <i>Michael FNUSs and Biance RUNDSHAGEN:</i> Participation in International Environmental Acreements: The<br>Role of Timing and Requer GERLAGH: Are EU Environmental Policies Too Demanding for New<br>Members States2           IFM         47.2005 <i>Matteen MARREA: Modeling Encirci Demands with STM and VAR: An Empirical Comparison<br/>Other TRECIEUX and Vincent VANNETELBOSCH</i> (1xx): A Characterization of Stochastically Stable<br>Networks           CTN         48.2005 <i>Matteen MARREA: Modeling Encirci Demands with STM and VAR: An Empirical Comparison<br/>Other TRECIEUX and Vincent VANNETELBOSCH</i> (1xx): A Characterization of Stochastically Stable<br>Networks           CTN         59.2005 <i>Carlo CLIREMO, Johan EYCKMLINS and Michael FINUS</i> . Optimal Transfers and Participation Decisions in<br>International Environmental Agreements           KTHC         51.2005 <i>Valoria GATTAI: From the Theory of the Firm to FD1 and Internalisation: A Survey</i> Affarer         Matter on Economic Activities based in the City of Valoria on JOn. Site Material<br>Margarentha BREL, Greet GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of On Site Material<br>Margarentha BREL, Greet GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of On Site Material<br>Margarentha BREL, Greet GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of On Site Material<br>Margarentha BREL, Greet GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of On Site Material<br>Margarenetha BREL, Greet GAMBARELLI and Paulo A.L.D. NUNES: Economic Valu  | PRCG | 43.2005  |   |
| Role of Timing and Regulation           CCMP         46.2005           Members States?           IEM         47.2005           Matter of PLLLEGRNIN and Reyer GERLAGH: Are EU Environmental Policies Too Demanding for New Members States?           IEM         47.2005           Matter of MAREA: Modeling Factor Demands with SEM and VAR: An Empirical Comparison           Olivier TERCIEUX and Vincent VANNETELBOSCH (txx): A Characterization of Stochastically Stable           Networks         Annot MALLEON, José SEMPERE-MONERRIS and Vincent J. VANNETELBOSCH (txxi): R&D Networks Annote University of the Control CARRARO, Joinn ETCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in International Environmental Agreements           CTN         50.2005         Carto CARRARO, Joinn ETCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in International Environmental Agreements           KTHC         51.2005         Valent CARRARO, Joinn ETCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in International Finus           Status         Valent CARRARO, Joinn ETCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in International Environmental Agreements           KITC         51.2005         Haiter CARRARO, Joinn ETCKMANS and Careements and Trade Obligations: A Theoretical Analysis of the Doha Proposal           Status         Status         Careene AGRARO, Joint DTCKMANS and Largements and Trade Obligations: A Theoretical Analysis of the Doha Proposal   | SIEV | 44.2005  | Anna ALBERINI, Valentina ZANATTA and Paolo ROSATO: Combining Actual and Contingent Behavior to Estimate the Value of Sports Fishing in the Lagoon of Venice |
| <ul> <li>Members States?</li> <li>Members States?</li> <li>Members States?</li> <li>Mana Markers Modeling Factor Demands with SEM and VAR: An Empirical Comparison<br/>Othvier TERCIEUX and Vincent VANNETELBOSCH (txx): A Characterization of Stochastically Stable<br/>Networks</li> <li>Among Unionized Firms</li> <li>CITN 49.2005</li> <li>Anno MULLEON, José SEMPERE-MONERRIS and Vincent J. VANNETELBOSCH (txxi): R&amp;D Networks<br/>Among Unionized Firms</li> <li>Carlo CARRAR, O. Johan EYCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in<br/>International Environmental Agreements</li> <li>Valencia GATTAI: From the Theory of the Eirm to EDI and Internalisation: A Survey</li> <li>Allirea AGHAH: You Multilateral Environmental Agreements and Trade Obligations: A Theoretical Analysis of<br/>the Doha Proposal</li> <li>SIEV 53.2005</li> <li>Damages of High Yuter on Economic Activities based in the City of Venice: Results from a Dose-Response:<br/>Expert-Based Valuation Approach</li> <li>Allersandra del BOCA, Marcio GALBOTT, Charles P. HIMMELBERG and Paola ROTA: Investment and Time<br/>to Plan: A Comparison of Structures vs. Equipment in a Panel of Italian Firms</li> <li>CCMP 55.2005</li> <li>Hei Doha and Bernard SINCLAIR-DESGAGNE: Environmental Regulation and the Eco-Industry</li> <li>Maia DAVID and Bernard SINCLAIR-DESGAGNE: Environmental Regulation and the Eco-Industry</li> <li>Hoimar ARM, Injie MOLLER, Ninena MATUS, Edgar GRANDE and Robert KAISER: Environmental<br/>Innovations: Institutional Impacts on Co-operations for Sustainable Development</li> <li>Dimitra VOUVARI and Anatastos XEPAPADEAS (Scian): Citeria for Assessing Sustainable</li> <li>Perelopment: Theoretical Issues and Empirical Evidence for the Case of Greece</li> <li>Christoph A. SCHAILEGGER and Bernard SINCLAIR-DESGAGNE: Any Environmental Innovational Innection Start, PAPAPADEAS (Scian): Citeria for Assessing Sustainable</li> <li>Perelopment: Theoretical Issues and Empinical Evidence for</li></ul>  | CTN  | 45.2005  |   |
| <ul> <li>HATER MARA PARA PARA PARA PARA PARA PARA PAR</li></ul>  | CCMP | 46.2005  | •   |
| <ul> <li>Networks</li> <li>Networks</li> <li>Ana MAULEON, Javé SEMPERE-MONERRIS and Vincent J. VANNETELBOSCH (lxxii): R&amp;D Networks<br/>Among Unionized Firms</li> <li>Carlo CARRAO, Johan EYCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in<br/>International Environmental Agreements</li> <li>KTHC \$1,2005</li> <li>Valeria GATTAI: From the Theory of the Firm to FD1 and Internalisation: A Survey</li> <li>Allerea NAGHAPI: Multilateral Environmental Agreements and Trade Obligations: A Theoretical Analysis of<br/>the Doha Proposal</li> <li>Margaretha BRFII, Gretel GAMBARELL1 and Paulo AL.D. NUNES: Economic Valuation of On Site Material<br/>Margaretha BRFII, Gretel GAMBARELL1 and Paulo AL.D. NUNES: Economic Valuation of On Site Material</li> <li>SLEV \$3.2005</li> <li>Damages of High Water on Economic Activities based in the City of Venice: Results from a Dose-Response:<br/>Expert-Based Valuation Approach</li> <li>ETA \$4.2005</li> <li>Alessandra del BOCA, Marzio GALEOTTI, Charles P. HIMMELBERG and Paola ROTA: Investment and Time<br/>to Plan: A Comparison of Structures vs. Equipment in a Panel of Italian Firms</li> <li>Gernot KLEPPER and Sonja PETRANOV: Emissions Trading, CDN, UJ, and More – The Climate Strategy of the<br/>EU</li> <li>ETA \$6.2005</li> <li>Maia DAVID and Bernard SINCLAIR-DESGAGARE: Environmental Regulation and the Eco-Industry<br/>Alain-Dèsiré MIMUBONA and Bernard SINCLAIR-DESGAGNE: The Pigouvian Tax Rule in the Presence of an<br/>Eco-Industry</li> <li>NRM \$8.2005</li> <li>Butturional Impacts on Co-operations for Sustainable Development</li> <li>Sustainable Development: Theoretical Issues and Empirical Evidence for the Case of Greece</li> <li>Andrade al OSCHET and Anastasios XE-PLPADELS (Oxxiii): Citteria for Assessing Sustainable</li> <li>Development: Theoretical Issues and Empirical Evidence for the Case of Italian National Parks<br/>Natural Parks' Economic Efficiency and Sustainabity. The Case of Italian National Parks</li> <li>Sustaina</li></ul>  | IEM  | 47.2005  |   |
| CTN         49.2005         Anna MAULEON, José SEMPERE-MONERRIS and Vincent J. VANNETELBOSCH (1xxi): <u>R&amp;D Networks</u> CTN         50.2005         Carlo CARRARO, Johan EYCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in<br>International Environmental Agreements           KTHC         51.2005         Valenta GATTAI: From the Theory of the Firm to FDI and Internalisation: A Survey           CCMP         52.2005         Hierboard GATTAI: From the Theory of the Firm to FDI and Internalisation: A Survey           CCMP         52.2005         Margaertha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of Do Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of Do Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of Do Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of Do Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of Do Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of Do Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of Do Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of Do Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of Do Site Material<br>Development: Development Diminent Site Margaretha Site CALPER ANDES (Science: The Pigouvian Tax Rule in the Presence of an<br>Eco-Industry           ETA         57.2005         Holmut KARL, Anije MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental<br>Innovations: Institutional Impacts on Co-operations for Susta   | CTN  | 48.2005  |   |
| CTN         50.2005         Carlo CARRARO, Johan EVCKMANS and Michael FINUS: Optimal Transfers and Participation Decisions in<br>International Environmental Agreements           KTHC         51.2005         Valeria CATTA: From the Theory of the Firm to FD1 and Internalisation: A Survey<br>Alireea MAGHAUY: Multilateral Environmental Agreements and Trade Obligatons: A Theoretical Analysis of<br>the Doha Proposal<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo AL.D. NUNES: Economic Valuation of On Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo AL.D. NUNES: Economic Valuation of On Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo AL.D. NUNES: Economic Valuation of On Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo AL.D. NUNES: Economic Valuation of On Site Material<br>Margaretha del BOCA, Marcio GALEOTTI, Charles P. HIMMELBERG and Paola ROTA: Investment and Time<br>to Plana: A Comparison of Structures vs. Equipment in a Panel of Italian Firms           CCMP         55.2005         Gernot KLEPPER and Sonja PETERSON: Emissions Trading, CDM, JL and More – The Climate Strategy of the<br>EU           ETA         56.2005         Maia DAVID and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an<br>Eco-Industry           ETA         57.2005         Eu         File           ETA         57.2005         Informational Impacts on Co-operations for Sustainable Development<br>Informational Impacts on Co-operations for Sustainable Development<br>Andrass IONCHEL and Dink T.G.  | CTN  | 49.2005  | Ana MAULEON, José SEMPERE-MONERRIS and Vincent J. VANNETELBOSCH (lxxii): R&D Networks   |
| <ul> <li>Liternational Environmental Agreements</li> <li>Valera GATTAE From the Theory of the Firm to FDI and Internalisation: A Survey</li> <li>Mireza MAGHAPE Multilateral Environmental Agreements and Trade Obligations: A Theoretical Analysis of the Doha Proposal</li> <li>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of On Site Material</li> <li>Damages of High Water on Economic Activities based in the City of Venice: Results from a Dose-Response-Expert-Based Valuation Approach</li> <li>ETA 54.2005 Alessandra del BOCA, Marzio GALEOTTI, Charles P. HIMMELBERG and Paola ROTA: Investment and Time to Plan: A Comparison of Structures vs. Equipment in a Panel of Italian Firms</li> <li>CCMP 55.2005 Menot KLEPPER and Sonja PETERSON: Emissions Trading, CDM JL, and More – The Climate Strategy of the EU</li> <li>ETA 56.2005 Maia DAVID and Bernard SINCLAIR-DESGAGNÉ: Environmental Regulation and the Eco-Industry</li> <li>Alain-Désiré NIMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an Eco-Industry</li> <li>Alain-Désiré NIMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an Eco-Industry</li> <li>MRM 58.2005 Holmut KARI, Anje MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental Innovations: Institutional Impacts on Co-operations for Sustainable Development</li> <li>Dimitra VOUVARI and Anaxiasox XEPAPADEX (Suxii): Citrenia for Assessing Sustainable Development: Thooretical Issues and Empirical Evidence for the Case of Greece</li> <li>CCMP 60.2005 Andreas LOSCHEL and Dirk T.G. RÜBBLKE: Impure Public Goods and Technological Interdependencies</li> <li>Offerta SubSCHEL and Dirk T.G. RÜBBLKE: Impure Public Goods and Technological Interdependencies</li> <li>Crint 62.2005 Frene VALSPECCH: A Role for Instructions</li> <li>Valentin BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of Natural Parks' Economic Efficiency and Sustain</li></ul>   |      | 50 2005  |   |
| CCMP         52.2005         Alireza NAGHAT.         Multilateral Environmental Agreements and Trade Obligations: A Theoretical Analysis of<br>the Doha Proposal           SIEV         53.2005         Damages of High Water on Economic Activities based in the City of Venice; Results from a Dose-Response-<br>Expert-Based Valuation Approach           ETA         54.2005         Alessandra del BOCA, Marzio GALEOTT, Charles P. HIMMELDERG and Paola ROTA: Investment and Time<br>to Plan: A Comparison of Structures vs. Equipment in a Panel of Italian Firms           CCMP         55.2005         Gernot KLEPPER and Sonja PETERSON: Emissions Trading, CDM, JL, and More – The Climate Strategy of the<br>EU           ETA         56.2005         Maia DAVID and Bernard SINCLAIR-DESGAGNÉ: Environmental Regulation and the Eco-Industry           Alian-Désiré NIMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an<br>Eco-Industry         Eco-Industry           NRM         58.2005         Helmut KARL, Antje MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental<br>Innovations: Institutional Impacts on Co-operations for Sustainable Development           SIEV         59.2005         Domitra VOUTARI and Anastasions XPE/APADEAS (Ixxiii): Criteria for Assessing Sustainable<br>Development: Theoretical Issues and Empirical Evidence for the Case of Greece           CCMP         60.2005         Andreas LOSCHIE and Dirk T. G. RÜBBELKE: Impure Public Goods and Technological Interdependencies           NRM         63.2005         Valentina Bosecrin a Bernon IDAGLER: Trust and Fiscal Performance: A   |      |          | International Environmental Agreements  |
| CCMP         52,2003         the Doha Proposal<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of On Site Material<br>Margaretha BREIL, Gretel GAMBARELLI and Paulo A.L.D. NUNES: Economic Valuation of On Site Material<br>SIEV           S12.005         Dimmages of High Water on Economic Activities based in the City of Venice: Results from a Dose-Response.<br>Expert-Based Valuation Approach           ETA         54.2005         Diesemdra del BOCA, Marcio GALEOTT, Charles P. HIMMELBERG and Paola ROTA: Investment and Time<br>to Plan: A Comparison of Structures vs. Equipment in a Panel of Italian Firms           CCMP         55.2005         EU           ETA         56.2005         Maia DAVID and Bernard SINCLAIR-DESGAGNÉ: Environmental Regulation and the Eco-Industry<br>Maia-Désiré NIMBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an<br>Eco-Industry           ETA         57.2005         Helmut KARL, Anije MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental<br>Inovations: Institutional Impacts on Co-operations for Sustainable Development           SIEV         59.2005         Dimitra YOUTAKI and Anastasios XEPAPADEAS (Xxiii): Citeria for Assessing Sustainable<br>Development: Theoretical Issues and Empirical Evidence for the Case of Greece           CCMP         60.2005         Andreas LOSCHEL and Dirk T.G. RUBBELKE: Impure Public Goods and Technological Interdependencies<br>Christoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with<br>Swiss Data           ETA         62.2005         Irone VALSECCH: A Rolof for Instructions <td< td=""><td>KTHC</td><td>51.2005</td><td></td></td<>  | KTHC | 51.2005  |   |
| <ul> <li>SIEV 53.205 Damages of High Water on Economic Activities based in the City of Venice: Results from a Dose-Response-<br/>Expert-Based Valuation Approach</li> <li>Alessandra del BOCA, Marzio GALEOTTI, Charles P. HIMMELBERG and Paola ROTA: Investment and Time<br/>to Plan: A Comparison of Structures vs. Equipment in a Panel of Italian Firms</li> <li>CCMP 55.2005 Gernot KLEPPER and Sonja PETERSON: Emissions Trading, CDM, JL, and More – The Climate Strategy of the<br/>EU</li> <li>ETA 56.2005 Maia DAVID and Bernard SINCLAIR-DESGAGNÉ: Environmental Regulation and the Eco-Industry</li> <li>Atlain-Désiré NIMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an<br/>Eco-Industry</li> <li>RRM 58.2005 Helmut KARL, Anjie MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental<br/>Innovations: Institutional Impacts on Co-operations for Sustainable Development</li> <li>Dimitra VOUVAKI and Anastasios XEPAPADEAS (Ixxii): Criteria for Assessing Sustainable<br/>Development: Theoretical Issues and Empirical Evidence for the Case of Greece</li> <li>CCMP 60.2005 Andreas LOSCHEL and Drk T.G. RÜBBELKE: Impure Public Goods and Technological Interdependencies<br/>Christoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with<br/>Swiss Data</li> <li>ETA 62.2005 Irene VALSECCHI: A Role for Instructions</li> <li>SIEV 64.2005 Referrance Zulastication ALD NUNES and Jeroen C.J.M. van den BERGH: Modeling 'No-choice'<br/>Responses in Attribute Based Valuation Surveys</li> <li>CTN 65.2005 Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Advances in Negotiation Theory:<br/>Barganing, Coalitions and Fairness</li> <li>KTHC 63.2005 Thomas P. LYON (txxiv): Water Scial Capital and Social Trust: Pre-Conditions for 'Good' Diversity2<br/>Asimina CHRISTOFOROU (txxiv): On the Determinants of Social Capital and Economic Growth in Italy, 1970-1995<br/>(rate of CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Advances in Negotiation Theory:<br/>Barganing, Coalitions and Fairness</li></ul>   | CCMP | 52.2005  | the Doha Proposal   |
| EXPERT-BASEd Valuation ApproachETA54.205to Plan: A Comparison of Structures vs. Equipment in a Panel of Italian FirmsCCMP55.205Gernot KLEPPER and Sonja PETERSON: Emissions Trading, CDM, JL, and More – The Climate Strategy of theETA56.205Maia DAVID and Bernard SINCLAIR-DESGAGNÉ: Environmental Regulation and the Eco-IndustryAtain-Désiré NMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of anECA57.205Eco-IndustryNRM58.205Helmut KARL, Antje MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental<br>Innovations: Institutional Impacts on Co-operations for Sustainable DevelopmentSIEV59.205Dinitra VOUVRAI and Anastaios XEPAPDEAS (Ixxii): Criteria for Assessing Sustainable<br>Development: Theoretical Issues and Empirical Evidence for the Case of GreeceCCMP60.2005Andreas LÖSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological Interdependencies<br>Othitar SUOVRAI and Anastaios XEPAPDEAS (Ixxii): Criteria for Assessing Sustainable<br>Development: Theoretical Issues and Empirical Evidence for the Case of GreeceCCMP60.2005Andreas LÖSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological Interdependencies<br>Othitar SUOVRAI and Anastaios XEPAPDEAS (Ixxii): Criteria for Assessing Sustainable<br>Suiss DataETA62.2005Freme VALSECCHI: A Role for InstructionsValentina BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of<br>Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National ParksSIEV64.2005Genoto SARAR  | SIEV | 53 2005  |   |
| <ul> <li>ETA 54.2005 to Plan: A Comparison of Structures vs. Equipment in a Panel of Italian Firms</li> <li>CCMP 55.2005 EU</li> <li>ETA 56.2005 Maia DAVID and Bernard SINCLAIR-DESGAGNÉ: Envisonmental Regulation and the Eco-Industry</li> <li>Atain-Désiré NIMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an Eco-Industry</li> <li>Atain-Désiré NIMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an Eco-Industry</li> <li>NRM 58.2005 Helmut KARL, Anje MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental Innovations: Institutional Impacts on Co-operations for Sustainable Development</li> <li>Dimitra VOUVAKI and Anastasios XEPAPADEAS (Ixxiii): Criteria for Assessing Sustainable Development: Theoretical Issues and Empirical Evidence for the Case of Greece</li> <li>CCMP 60.2005 Andreas JÓSCHEL and DUK T. G. RÜBBELKE: Impure Public Goods and Technological Interdependencies</li> <li>CCMP 61.2005 Christoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with Swiss Data</li> <li>ETA 62.2005 Irene VALSECCHI: A Role for Instructions</li> <li>NRM 63.2005 Valentina BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National Parks</li> <li>SIEV 64.2005 Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water Issues</li> <li>CTN 65.2005 Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Advances in Negotiation Theory to Water Issues</li> <li>KTHC 67.2005 Eric M. USLANER (IXXIV): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?</li> <li>Astimita CHRISTOFOROU (IXXIV): Network Capital and Social Capital in Greece Compared to Countries of the Europenel Union</li> <li>KTHC 71.2005 Formars P. LVON (IXXIV): Network Capital and Social Capital in Greece Compared to Countries of the Europenel</li></ul>  |      | 55.2005  |   |
| CCMP       55.2005       Gernot KLEPPER and Sonja PETERSON: Emissions Trading, CDM, JL, and More – The Climate Strategy of the<br>EU         ETA       56.2005       Maia DAVID and Bernard SINCLAIR-DESGAGNÉ: Environmental Regulation and the Eco-Industry<br>Alian-Désiré NIMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an<br>Eco-Industry         ETA       57.2005       Helmut KARL, Antje MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental<br>Innovations: Institutional Impacts on Co-operations for Sustainable Development         NRM       58.2005       Dimitra VOUVAKI and Anastasios XEPAPADEAS (txxiii): Criteria for Assessing Sustainable<br>Development: Theoretical Issues and Empirical Evidence for the Case of Greece         CCMP       60.2005       Andreas LOSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological Interdependencies<br>Christoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with<br>Swiss Data         ETA       62.2005       Irren VALSECCHI: A Role for Instructions         NRM       63.2005       Valentina BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of<br>Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National Parks         SIEV       64.2005       Garlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>Issues         CTN       65.2005       Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications for 'Good' Diversity?         KTHC       67.2005       Sandra WALLMAN (lixxi   | ЕТА  | 54,2005  |   |
| EU         Eu           ETA         55.2005         EU           ETA         56.2005         Maia DAVID and Bernard SINCLAIR-DESGAGNÉ: Environmental Regulation and the Eco-Industry           Alian-Désiré NIMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an Eco-Industry           ETA         57.2005           Billion-Désiré NIMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an Eco-Industry           NRM         58.2005           Helmut KARL, Antje MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental Innovations: Institutional Impacts on Co-operations for Sustainable Development           Dimitra VOUVAKI and Anastasios XEPAPADEAS (1xxiii): Criteria for Assessing Sustainable Development: Theoretical Issues and Empirical Evidence for the Case of Greece           CCMP         60.2005           Andreas LÖSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological Interdependencies           Christoph A. SCHALTEGGER and Berno TORGLER: Trust and Fiscal Performance: A Panel Analysis with Swiss Data           ETA         63.2005           Valentina BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National Parks           SIEV         64.2005           Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water Issues           CTN         65.2005 <td>2</td> <td>0 112000</td> <td></td>   | 2    | 0 112000 |   |
| ETA56.2005Maia DAVID and Bernard SINCLAIR-DESGAGNË: Environmental Regulation and the Eco-Industry<br>Alain-Désiré NIMUBONA and Bernard SINCLAIR-DESGAGNÉ: The Pigouvian Tax Rule in the Presence of an<br>Eco-IndustryETA\$7.2005Eco-Industry<br>Helmut KARL, Antje MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental<br>Innovations: Institutional Impacts on Co-operations for Sustainable DevelopmentSIEV\$9.2005Dimitra VOUVAKI and Anastasios XEPAPADEAS (Ixxii): Criteria for Assessing Sustainable<br>Development: Theoretical Issues and Empirical Evidence for the Case of GreeceCCMP60.2005Andreas LÖSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological Interdependencies<br>Orkitoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with<br>Swiss DataETA62.2005Irene VALSECCHI: A Role for InstructionsNRM63.2005Valentina BOSETT and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of<br>Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National ParksSIEV64.2005Earlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>IssuesCTN65.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Advances in Negotiation Theory to Water<br>IssuesKTHC67.2005Sandra WALLMAN (Ixxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?<br>Bargaining, Coalitions and Fairness<br>KTHC 70.2005KTHC70.2005Eric M. USLANER (Ixxiv): Varieties of Trust<br>the European UnionKTHC71.2005Forature (Ixxiv): Yarieties of Trust<br>Multiculural Citics, A Selected Survey on Historical Bibliography   | CCMP | 55.2005  |   |
| ETA       57.2005       Eco-Industry         NRM       58.2005       Helmut KARL, Anjje MÖLLER, Ximena MATUS, Edgar GRANDE and Robert KAISER: Environmental<br>Innovations: Institutional Impacts on Co-operations for Sustainable Development.         Dimitra VOUVAKI and Anastasios XEPAPADEAS (1xxiii): Criteria for Assessing Sustainable<br>Development: Theoretical Issues and Empirical Evidence for the Case of Greece         CCMP       60.2005       Andreas LÖSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological Interdependencies<br>Christoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with<br>Swiss Data         ETA       62.2005       Irene VALSECCHI: A Role for Instructions         NRM       63.2005       Valentina BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of<br>Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National Parks         SIEV       64.2005       Arianne T. de BLAELJ, Paulo A.L.D. NUNES and Jeroen C.J.M. van den BERGH: Modeling 'No-choice'<br>Responses in Attribute Based Valuation Surveys         CTN       65.2005       Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>Issues         KTHC       67.2005       Sandra WALLMAN (txiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?<br>Asimina CHRISTOFOROU (txiv): On the Determinants of Social Capital in Greece Compared to Countries of<br>the European Union         KTHC       69.2005       Frie M USLANER (txiv): Yarieties of Trust         KTHC   | ETA  | 56.2005  |   |
| NRM53.2005Innovations: Institutional Impacts on Co-operations for Sustainable DevelopmentSIEV59.2005Dimitra VOU/AKI and Anastasios XEPAPADEAS (IXXII): Criteria for Assessing Sustainable<br>Development: Theoretical Issues and Empirical Evidence for the Case of GreeceCCMP60.2005Andreas LOSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological InterdependenciesPRCG61.2005Christoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with<br>Swiss DataETA62.2005Irene VALSECCHI: A Role for InstructionsNRM63.2005Valentina BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of<br>Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National ParksSIEV64.2005Rainame T. de BLAELI, Paulo A.L.D. NUNES and Jeroen C.J.M. van den BERGH: Modeling 'No-choice'<br>Responses in Attribute Based Valuation SurveysCTN65.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>IssuesCTN66.2005Sandra WALLMAN (Ixxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?KTHC67.2005Sandra WALLMAN (Ixxiv): Network Capital and Social Capital in Greece Compared to Countries of<br>the European UnionKTHC70.2005Thomas P. LYON (Ixxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005FriezenciveKTHC72.2005Elsbeth van HYLCKAMA VLIEG (Ixxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC72.2005Elsbeth van HYLCKAMA VLIEG   | ETA  | 57.2005  | <u>Eco-Industry</u>   |
| SIEV59.2005Dimitra VOUVAKI and Anastasios XEPAPADEAS (1xxiii): Criteria for Assessing Sustainable<br>Development: Theoretical Issues and Empirical Evidence for the Case of GreeceCCMP60.2005Andreas LÖSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological Interdependencies<br>Christoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with<br>Swiss DataPRCG61.2005Frene VALSECCHI: A Role for InstructionsValentina BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of<br>Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National ParksSIEV64.2005Arianne T. de BLAELJ, Paulo A.L.D. NUNES and Jeroen C.J.M. van den BERGH: Modeling 'No-choice'<br>Responses in Attribute Based Valuation SurveysCTN65.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>IssuesCTN66.2005Sandra WALLMAN (1xxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?<br>Bargaining, Coalitions and FairnessKTHC67.2005Freic M. USLANER (1xxiv): Varieties of Trust<br>HE Uropean UnionKTHC69.2005Eric M. USLANER (1xxiv): Varieties of Trust<br>Graziella BERTOCCHI and Chiara STROZZI (1xxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC71.2005Elsbeth van HYLCKAMA VLIEG (1xxv): Accommodating Differences<br>Renato SANSA and Ercole SORI (1xxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARAMDYA: Identification of Options and Policy Instruments for the Internalisation<br>of External Costs of Elect   | NRM  | 58.2005  |   |
| SIEV59,2005Development: Theoretical Issues and Empirical Evidence for the Case of GreeceCCMP60.2005Andreas LÖSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological InterdependenciesPRCG61.2005Christoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with<br>Swiss DataETA62.2005Irene VALSECCHI: A Role for InstructionsNRM63.2005Valentina BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of<br>Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National ParksSIEV64.2005Arianne T. de BLAELI, Paulo A.L.D. NUNES and Jeroen C.J.M. van den BERGH: Modeling 'No-choice'<br>Responses in Attribute Based Valuation SurveysCTN65.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>IssuesCTN66.2005Sandra WALLMAN (Ixxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?<br>Bargaining, Coalitions and FairnessKTHC67.2005Sandra WALLMAN (Ixxiv): Varieties of Trust<br>HETOPENDU (Ixxiv): On the Determinants of Social Capital in Greece Compared to Countries of<br>the European UnionKTHC69.2005Eric M. USLANER (Ixxiv): Varieties of Trust<br>HTCKTHC71.2005Renato SANSA and Ercole SORI (Ixxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC73.2005Renato SANSA and Ercole SORI (Ixxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for   |      |          |   |
| CCMP60.2005Andrea's LÖSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological Interdependencies<br>Christoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with<br>Swiss DataPRCG61.2005Christoph A. SCHALTEGGER and Benno TORGLER: Trust and Fiscal Performance: A Panel Analysis with<br>Swiss DataETA62.2005Irene VALSECCHI: A Role for InstructionsNRM63.2005Valentina BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of<br>Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National ParksSIEV64.2005Arianne T. de BLAELJ, Paulo A.L.D. NUNES and Jeroen C.J.M. van den BERGH: Modeling 'No-choice'<br>Responses in Attribute Based Valuation SurveysCTN65.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>IssuesCTN66.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Advances in Negotiation Theory:<br>Bargaining, Coalitions and FairnessKTHC67.2005Sandra WALLMAN (Ixxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?KTHC69.2005Eric M. USLAVER (Ixxiv): Varieties of Trust<br>the European UnionKTHC70.2005Thomas P. LYON (Ixxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005Elsbeth van HYLCKAMA VLIEG (Ixxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC72.2005Elsbeth van HYLCKAMA VLIEG (Ixxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. S Selected Survey on Historical Bibliography<br>Alberto LO  | SIEV | 59.2005  |   |
| FRCG61.2005Swiss DataETA62.2005Irene VALSECCHI: <u>A Role for Instructions</u> NRM63.2005Valentina BOSETI and Gianni LOCATELLI: <u>A Data Envelopment Analysis Approach to the Assessment of Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National ParksSIEV64.2005Responses in Attribute Based Valuation SurveysCTN65.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: <u>Applications of Negotiation Theory to Water Issues</u>CTN66.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: <u>Advances in Negotiation Theory: Bargaining, Coalitions and Fairness</u>KTHC67.2005Sandra WALLMAN (Ixxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?KTHC68.2005Eric M. USLANER (Ixxiv): Yarieties of TrustKTHC70.2005Thomas P. LYON (Ixxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005Elsbeth van HYLCKAMA VLIEG (Ixxv): <u>Citizenship Laws and International Migration in Historical Perspective</u>KTHC73.2005Elsbeth van HYLCKAMA VLIEG (Ixxv): Accommodating DifferencesKTHC73.2005Renato SANSA and Ercole SORI (Ixxv): Accommodating DifferencesKTHC73.2005of External Costs of Electricity Generation. Dissemination of Diversity Setween Social Dynamics and Conflicts in Multicultural Cities. A Selected Survey on Historical Bibliography<br/>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the Internalisation</u>   | CCMP | 60.2005  | Andreas LÖSCHEL and Dirk T.G. RÜBBELKE: Impure Public Goods and Technological Interdependencies   |
| ETA62.2005Irene VALSECCHI: A Role for InstructionsNRM63.2005Valentina BOSETTI and Gianni LOCATELLI: A Data Envelopment Analysis Approach to the Assessment of<br>Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National ParksSIEV64.2005Responses in Attribute Based Valuation SurveysCTN65.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>IssuesCTN66.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Advances in Negotiation Theory:<br>Bargaining, Coalitions and FairnessKTHC67.2005Sandra WALLMAN (lxxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?<br>Asimina CHRISTOFOROU (lxxiv): On the Determinants of Social Capital in Greece Compared to Countries of<br>the European UnionKTHC69.2005Fric M. USLANER (lxxiv): Varieties of Trust<br>Graziella BERTOCCHI and Chiara STROZZI (lxxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC71.2005Elsbeth van HYLCKAMA VLIEG (lxxv): Accommodating Differences<br>Renato SANSA and Ercole SORI (lxxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making   | PRCG | 61.2005  |   |
| NKM05.2003Natural Parks' Economic Efficiency and Sustainability. The Case of Italian National ParksSIEV64.2005Arianne T. de BLAEIJ, Paulo A.L.D. NUNES and Jeroen C.J.M. van den BERGH: Modeling 'No-choice'<br>Responses in Attribute Based Valuation SurveysCTN65.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>IssuesCTN66.2005Bargaining, Coalitions and FairnessKTHC67.2005Sandra WALLMAN (Ixxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?KTHC68.2005Asimina CHRISTOFOROU (Ixxiv): On the Determinants of Social Capital in Greece Compared to Countries of<br>the European UnionKTHC69.2005Eric M. USLANER (Ixxiv): Varieties of TrustKTHC70.2005Thomas P. LYON (Ixxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005Graziella BERTOCCHI and Chiara STROZZI (Ixxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC73.2005Renato SANSA and Ercole SORI (Ixxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making   | ETA  | 62.2005  |   |
| SIEV64.2005Arianne T. de BLAEIJ, Paulo A.L.D. NUNES and Jeroen C.J.M. van den BERGH: Modeling 'No-choice'<br>Responses in Attribute Based Valuation SurveysCTN65.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>IssuesCTN66.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Advances in Negotiation Theory:<br>Bargaining, Coalitions and FairnessKTHC67.2005Sandra WALLMAN (lxxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?KTHC68.2005Asimina CHRISTOFOROU (lxxiv): On the Determinants of Social Capital in Greece Compared to Countries of<br>the European UnionKTHC69.2005Eric M. USLANER (lxxiv): Varieties of TrustKTHC70.2005Thomas P. LYON (lxxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005Graziella BERTOCCHI and Chiara STROZZI (lxxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC73.2005Renato SANSA and Ercole SORI (lxxv): Accommodating DifferencesKTHC73.2005Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making  | NRM  | 63.2005  |   |
| CTN65.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water<br>IssuesCTN66.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Advances in Negotiation Theory:<br>Bargaining, Coalitions and FairnessKTHC67.2005Sandra WALLMAN (lxxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?KTHC68.2005Asimina CHRISTOFOROU (lxxiv): On the Determinants of Social Capital in Greece Compared to Countries of<br>the European UnionKTHC69.2005Eric M. USLANER (lxxiv): Varieties of TrustKTHC70.2005Thomas P. LYON (lxxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005Graziella BERTOCCHI and Chiara STROZZI (lxxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC72.2005Elsbeth van HYLCKAMA VLIEG (lxxv): Accommodating DifferencesKTHC73.2005Renato SANSA and Ercole SORI (lxxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making  | SIEV | 64.2005  | Arianne T. de BLAEIJ, Paulo A.L.D. NUNES and Jeroen C.J.M. van den BERGH: Modeling 'No-choice'  |
| CTN66.2005Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Advances in Negotiation Theory:<br>Bargaining, Coalitions and FairnessKTHC67.2005Sandra WALLMAN (lxxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?KTHC68.2005Asimina CHRISTOFOROU (lxxiv): On the Determinants of Social Capital in Greece Compared to Countries of<br>the European UnionKTHC69.2005Eric M. USLANER (lxxiv): Varieties of TrustKTHC70.2005Thomas P. LYON (lxxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005Graziella BERTOCCHI and Chiara STROZZI (lxxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC72.2005Elsbeth van HYLCKAMA VLIEG (lxxv): Accommodating DifferencesKTHC73.2005Renato SANSA and Ercole SORI (lxxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making  | CTN  | 65.2005  | Carlo CARRARO, Carmen MARCHIORI and Alessandra SGOBBI: Applications of Negotiation Theory to Water  |
| KTHC67.2005Sandra WALLMAN (lxxiv): Network Capital and Social Trust: Pre-Conditions for 'Good' Diversity?KTHC68.2005Asimina CHRISTOFOROU (lxxiv): On the Determinants of Social Capital in Greece Compared to Countries of<br>the European UnionKTHC69.2005Eric M. USLANER (lxxiv): Varieties of TrustKTHC70.2005Thomas P. LYON (lxxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005Graziella BERTOCCHI and Chiara STROZZI (lxxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC72.2005Elsbeth van HYLCKAMA VLIEG (lxxv): Accommodating DifferencesKTHC73.2005Renato SANSA and Ercole SORI (lxxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making   |      |          |   |
| KTHC68.2005Asimina CHRISTOFOROU (Ixxiv): On the Determinants of Social Capital in Greece Compared to Countries of<br>the European UnionKTHC69.2005Eric M. USLANER (Ixxiv): Varieties of TrustKTHC70.2005Thomas P. LYON (Ixxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005Graziella BERTOCCHI and Chiara STROZZI (Ixxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC72.2005Elsbeth van HYLCKAMA VLIEG (Ixxv): Accommodating DifferencesKTHC73.2005Renato SANSA and Ercole SORI (Ixxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making  |      |          |   |
| KTHC68.2005the European UnionKTHC69.2005Eric M. USLANER (lxxiv): Varieties of TrustKTHC70.2005Thomas P. LYON (lxxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005Graziella BERTOCCHI and Chiara STROZZI (lxxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC72.2005Elsbeth van HYLCKAMA VLIEG (lxxv): Accommodating DifferencesKTHC73.2005Renato SANSA and Ercole SORI (lxxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making  |      |          |   |
| KTHC70.2005Thomas P. LYON (lxxiv): Making Capitalism Work: Social Capital and Economic Growth in Italy, 1970-1995KTHC71.2005Graziella BERTOCCHI and Chiara STROZZI (lxxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC72.2005Elsbeth van HYLCKAMA VLIEG (lxxv): Accommodating DifferencesKTHC73.2005Renato SANSA and Ercole SORI (lxxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making   | KTHC | 68.2005  |   |
| KTHC71.2005Graziella BERTOCCHI and Chiara STROZZI (lxxv): Citizenship Laws and International Migration in Historical<br>PerspectiveKTHC72.2005Elsbeth van HYLCKAMA VLIEG (lxxv): Accommodating DifferencesKTHC73.2005Renato SANSA and Ercole SORI (lxxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making  |      |          |   |
| KTHC       71.2005       Perspective         KTHC       72.2005       Elsbeth van HYLCKAMA VLIEG (lxxv): Accommodating Differences         KTHC       73.2005       Renato SANSA and Ercole SORI (lxxv): Governance of Diversity Between Social Dynamics and Conflicts in<br>Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the Internalisation         IEM       74.2005       of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making  | KTHC |          |   |
| KTHC       72.2005       Elsbeth van HYLCKAMA VLIEG (lxxv): Accommodating Differences         KTHC       73.2005       Renato SANSA and Ercole SORI (lxxv): Governance of Diversity Between Social Dynamics and Conflicts in Multicultural Cities. A Selected Survey on Historical Bibliography         IEM       74.2005       of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making  | KTHC | 71.2005  |   |
| KTHC73.2005Multicultural Cities. A Selected Survey on Historical Bibliography<br>Alberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making   | KTHC | 72.2005  | Elsbeth van HYLCKAMA VLIEG (lxxv): Accommodating Differences  |
| Multicultural Cities. A Selected Survey on Historical BiolographyAlberto LONGO and Anil MARKANDYA: Identification of Options and Policy Instruments for the InternalisationIEM74.2005of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making   | KTHC | 73.2005  |   |
| IEM 74.2005 of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making  |      |          |   |
|  | IEM  | 74.2005  | of External Costs of Electricity Generation. Dissemination of External Costs of Electricity Supply Making   |

| IEM          | 75.2005            | Margherita GRASSO and Matteo MANERA: Asymmetric Error Correction Models for the Oil-Gasoline Price  |
|--------------|--------------------|---|
|              |                    | Relationship<br>Umberto CHERUBINI and Matteo MANERA: Hunting the Living Dead A "Peso Problem" in Corporate  |
| ETA          | 76.2005            | Liabilities Data  |
| CTN          | 77.2005            | Hans-Peter WEIKARD: Cartel Stability under an Optimal Sharing Rule  |
| ETA          | 78.2005            | Joëlle NOAILLY, Jeroen C.J.M. van den BERGH and Cees A. WITHAGEN (lxxvi): Local and Global  |
|              |                    | Interactions in an Evolutionary Resource Game   |
| ETA          | 79.2005            | <i>Joëlle NOAILLY, Cees A. WITHAGEN and Jeroen C.J.M. van den BERGH</i> (lxxvi): <u>Spatial Evolution of Social</u><br>Norms in a Common-Pool Resource Game               |
| CCMD         | 00 2005            | Massimiliano MAZZANTI and Roberto ZOBOLI: Economic Instruments and Induced Innovation: The Case of  |
| CCMP         | 80.2005            | End-of-Life Vehicles European Policies  |
| NRM          | 81.2005            | Anna LASUT: Creative Thinking and Modelling for the Decision Support in Water Management  |
| CCMP         | 82.2005            | Valentina BOSETTI and Barbara BUCHNER: Using Data Envelopment Analysis to Assess the Relative Efficiency of Different Climate Policy Portfolios                           |
| ETA          | 83.2005            | Ignazio MUSU: Intellectual Property Rights and Biotechnology: How to Improve the Present Patent System  |
| KTHC         | 84.2005            | Giulio CAINELLI, Susanna MANCINELLI and Massimiliano MAZZANTI: Social Capital, R&D and Industrial   |
| KIIIC        | 64.2005            | Districts   |
| ETA          | 85.2005            | Rosella LEVAGGI, Michele MORETTO and Vincenzo REBBA: Quality and Investment Decisions in Hospital   |
|              |                    | Care when Physicians are Devoted Workers<br>Valentina BOSETTI and Laurent GILOTTE: Carbon Capture and Sequestration: How Much Does this Uncertain                         |
| CCMP         | 86.2005            | Option Affect Near-Term Policy Choices?   |
| CSRM         | 87.2005            | Nicoletta FERRO: Value Through Diversity: Microfinance and Islamic Finance and Global Banking   |
| ETA          | 88.2005            | A. MARKANDYA and S. PEDROSO: How Substitutable is Natural Capital?  |
| IEM          | 89.2005            | Anil MARKANDYA, Valeria COSTANTINI, Francesco GRACCEVA and Giorgio VICINI: Security of Energy   |
|              |                    | Supply: Comparing Scenarios From a European Perspective<br>Vincent M. OTTO, Andreas LÖSCHEL and Rob DELLINK: Energy Biased Technical Change: A CGE Analysis               |
| CCMP<br>PRCG | 90.2005<br>91.2005 | Carlo CAPUANO: <u>Abuse of Competitive Fringe</u>   |
|              |                    | Ulrich BINDSEIL, Kjell G. NYBORG and Ilya A. STREBULAEV (lxv): Bidding and Performance in Repo  |
| PRCG         | 92.2005            | Auctions: Evidence from ECB Open Market Operations  |
| CCMP         | 93.2005            | Sabrina AUCI and Leonardo BECCHETTI: The Stability of the Adjusted and Unadjusted Environmental   |
|              |                    | Kuznets Curve   |
| CCMP         | 94.2005            | Francesco BOSELLO and Jian ZHANG: Assessing Climate Change Impacts: Agriculture   |
| CTN          | 95.2005            | Alejandro CAPARRÓS, Jean-Christophe PEREAU and Tarik TAZDAÏT: <u>Bargaining with Non-Monolithic</u><br><u>Players</u>   |
|              | 06005              | William BROCK and Anastasios XEPAPADEAS (lxxvi): Optimal Control and Spatial Heterogeneity: Pattern   |
| ETA          | 96.2005            | Formation in Economic-Ecological Models   |
| CCMP         | 97.2005            | Francesco BOSELLO, Roberto ROSON and Richard S.J. TOL (lxxvii): Economy-Wide Estimates of the   |
| ceim         | 71.2005            | Implications of Climate Change: Human Health  |
| CCMP         | 98.2005            | Rob DELLINK, Michael FINUS and Niels OLIEMAN: Coalition Formation under Uncertainty: The Stability  |
|              |                    | Likelihood of an International Climate Agreement<br>Valeria COSTANTINI, Riccardo CRESCENZI, Fabrizio De FILIPPIS, and Luca SALVATICI: Bargaining                          |
| CTN          | 99.2005            | Coalitions in the Agricultural Negotiations of the Doha Round: Similarity of Interests or Strategic Choices?  |
| 0111         | <i>))</i> .2000    | An Empirical Assessment   |
| IEM          | 100.2005           | Giliola FREY and Matteo MANERA: Econometric Models of Asymmetric Price Transmission   |
| IFN (        | 101 2005           | Alessandro COLOGNI and Matteo MANERA: Oil Prices, Inflation and Interest Rates in a Structural  |
| IEM          | 101.2005           | Cointegrated VAR Model for the G-7 Countries  |
| KTHC         | 102.2005           | Chiara M. TRAVISI and Roberto CAMAGNI: Sustainability of Urban Sprawl: Environmental-Economic   |
| ETA          | 103.2005           | Indicators for the Analysis of Mobility Impact in Italy<br>Livingstone S. LUBOOBI and Joseph Y.T. MUGISHA: <u>HIV/AIDS Pandemic in Africa: Trends and Challenges</u>      |
|              |                    | Anna ALBERINI, Erik LICHTENBERG, Dominic MANCINI, and Gregmar I. GALINATO: Was It Something I   |
| SIEV         | 104.2005           | Ate? Implementation of the FDA Seafood HACCP Program  |
| SIEV         | 105 2005           | Anna ALBERINI and Aline CHIABAI: Urban Environmental Health and Sensitive Populations: How Much are   |
| SIEV         | 105.2005           | the Italians Willing to Pay to Reduce Their Risks?  |
| SIEV         | 106.2005           | Anna ALBERINI, Aline CHIABAI and Lucija MUEHLENBACHS: Using Expert Judgment to Assess Adaptive  |
|              |                    | Capacity to Climate Change: Evidence from a Conjoint Choice Survey<br>Michele BERNASCONI and Matteo GALIZZI: Coordination in Networks Formation: Experimental Evidence on |
| CTN          | 107.2005           | Learning and Salience   |
| KTHC         | 108.2005           | Michele MORETTO and Sergio VERGALLI: <u>Migration Dynamics</u>  |
| NRM          | 109.2005           | Antonio MUSOLESI and Mario NOSVELLI: Water Consumption and Long-Run Urban Development: The Case   |
|              | 107.2005           | of Milan  |
| SIEV         | 110.2005           | Benno TORGLER and Maria A. GARCIA-VALIÑAS: <u>The Determinants of Individuals' Attitudes Towards</u>  |
|              |                    | Preventing Environmental Damage<br>Alberto LONGO and Anna ALBERINI: What are the Effects of Contamination Risks on Commercial and   |
| SIEV         | 111.2005           | Industrial Properties? Evidence from Baltimore, Maryland  |
| SIEV         | 112 2005           | Anna ALBERINI and Alberto LONGO: The Value of Cultural Heritage Sites in Armenia: Evidence from a   |
| SIEV         | 112.2005           | Travel Cost Method Study  |
| CCMP         | 113.2005           | Mikel GONZÁLEZ and Rob DELLINK: Impact of Climate Policy on the Basque Economy  |
| NRM          | 114.2005           | Gilles LAFFORGUE and Walid OUESLATI: Optimal Soil Management and Environmental Policy   |

| 115.2005 | Martin D. SMITH and Larry B. CROWDER (lxxvi): Valuing Ecosystem Services with Fishery Rents: A   |
|----------|--|
|          | Lumped-Parameter Approach to Hypoxia in the Neuse River Estuary<br>Dan HOLLAND and Kurt SCHNIER (lxxvi): Protecting Marine Biodiversity: A Comparison of Individual  |
| 116.2005 | Habitat Quotas (IHQs) and Marine Protected Areas   |
| 117 2005 | John NELLIS: The Evolution of Enterprise Reform in Africa: From State-owned Enterprises to Private   |
| 117.2005 | Participation in Infrastructure — and Back?  |
| 118.2005 | Bernardo BORTOLOTTI: Italy's Privatization Process and Its Implications for China  |
| 119.2005 | Anna ALBERINI, Marcella VERONESI and Joseph C. COOPER: Detecting Starting Point Bias in  |
|          | Dichotomous-Choice Contingent Valuation Surveys  |
| 120.2005 | <i>Federico ECHENIQUE and Mehmet B. YENMEZ:</i> <u>A Solution to Matching with Preferences over Colleagues</u><br><i>Valeria GATTAI and Corrado MOLTENI:</i> <u>Dissipation of Knowledge and the Boundaries of the Multinational</u>                                 |
| 121.2005 | Enterprise   |
| 122.2005 | Valeria GATTAI: Firm's Intangible Assets and Multinational Activity: Joint-Venture Versus FDI  |
|          | Socrates KYPREOS: A MERGE Model with Endogenous Technological Change and the Cost of Carbon  |
| 123.2005 | Stabilization  |
| 124 2005 | Fuminori SANO, Keigo AKIMOTO, Takashi HOMMA and Toshimasa TOMODA: Analysis of Technological  |
| 124.2005 | Portfolios for CO2 stabilizations and Effects of Technological Changes   |
| 125.2005 | Fredrik HEDENUS, Christian AZAR and Kristian LINDGREN: Induced Technological Change in a Limited   |
|          | Foresight Optimization Model   |
|          | Rever GERLAGH: The Value of ITC under Climate Stabilization  |
| 127.2005 | John NELLIS: Privatization in Africa: What has happened? What is to be done?<br>Raphaël SOUBEYRAN: Contest with Attack and Defence: Does Negative Campaigning Increase or Decrease   |
| 128.2005 | Voters' Turnout?   |
| 129.2005 | Pascal GAUTIER and Raphael SOUBEYRAN: Political Cycles : The Opposition Advantage  |
|          | Giovanni DI BARTOLOMEO, Nicola ACOCELLA and Andrew HUGHES HALLETT: Dynamic Controllability   |
| 130.2005 | with Overlapping targets: A Generalization of the Tinbergen-Nash Theory of Economic Policy   |
| 121 2005 | Elissaios PAPYRAKIS and Reyer GERLAGH: Institutional Explanations of Economic Development: the Role of   |
| 131.2003 | Precious Metals  |
| 132 2005 | Giovanni DI BARTOLOMEO and Nicola ACOCELLA: Tinbergen and Theil Meet Nash: Controllability in  |
| 152.2005 | Policy Games   |
| 133.2005 | Adriana M. IGNACIUK and Rob B. DELLINK: Multi-Product Crops for Agricultural and Energy Production –   |
|          | an AGE Analysis for Poland   |
| 134.2005 | Raffaele MINIACI, Carlo SCARPA and Paola VALBONESI: <u>Restructuring Italian Utility Markets: Household</u><br>Distributional Effects  |
|          | Valentina ZANATTA, Paolo ROSATO, Anna ALBERINI and Dimitrios REPPAS: The Impact of Speed Limits on   |
| 135.2005 | Recreational Boating in the Lagoon of Venice   |
|          | Chi-CHUR CHAO, Bharat R. HAZARI, Jean-Pierre LAFFARGUE, Pasquale M. SGRO, and Eden S. H. YU  |
| 136.2005 | (lxxviii): Tourism, Jobs, Capital Accumulation and the Economy: A Dynamic Analysis   |
| 127 2005 | Michael MCALEER, Riaz SHAREEF and Bernardo da VEIGA (lxxviii): Risk Management of Daily Tourist Tax  |
| 137.2003 | Revenues for the Maldives  |
| 138.2005 | Guido CANDELA, Paolo FIGINI and Antonello E. SCORCI (lxxviii): The Economics of Local Tourist Systems  |
| 139.2005 | Paola De AGOSTINI, Stefania LOVO, Francesco PECCI, Federico PERALI and Michele BAGGIO (Ixxviii):   |
|          | Simulating the Impact on the Local Economy of Alternative Management Scenarios for Natural Areas   |
| 140.2005 | Simone VALENTE (Ixxviii): Growth, Conventional Production and Tourism Specialisation: Technological  |
|          | Catching-up Versus Terms-of-Trade Effects<br>Tiago NEVES SEQUEIRA and Carla CAMPOS (lxxviii): International Tourism and Economic Growth: a Panel   |
| 141.2005 | Data Approach  |
|          | 116.2005<br>117.2005<br>118.2005<br>120.2005<br>121.2005<br>122.2005<br>123.2005<br>124.2005<br>125.2005<br>126.2005<br>127.2005<br>129.2005<br>130.2005<br>131.2005<br>132.2005<br>134.2005<br>135.2005<br>136.2005<br>137.2005<br>138.2005<br>139.2005<br>140.2005 |

(lxv) This paper was presented at the EuroConference on "Auctions and Market Design: Theory, Evidence and Applications" organised by Fondazione Eni Enrico Mattei and sponsored by the EU, Milan, September 25-27, 2003

(lxvi) This paper has been presented at the 4<sup>th</sup> BioEcon Workshop on "Economic Analysis of Policies for Biodiversity Conservation" organised on behalf of the BIOECON Network by Fondazione Eni Enrico Mattei, Venice International University (VIU) and University College London (UCL), Venice, August 28-29, 2003

(lxvii) This paper has been presented at the international conference on "Tourism and Sustainable Economic Development – Macro and Micro Economic Issues" jointly organised by CRENoS (Università di Cagliari e Sassari, Italy) and Fondazione Eni Enrico Mattei, and supported by the World Bank, Sardinia, September 19-20, 2003

(lxviii) This paper was presented at the ENGIME Workshop on "Governance and Policies in Multicultural Cities", Rome, June 5-6, 2003

(lxix) This paper was presented at the Fourth EEP Plenary Workshop and EEP Conference "The Future of Climate Policy", Cagliari, Italy, 27-28 March 2003

(lxx) This paper was presented at the 9<sup>th</sup> Coalition Theory Workshop on "Collective Decisions and Institutional Design" organised by the Universitat Autònoma de Barcelona and held in Barcelona, Spain, January 30-31, 2004

(lxxi) This paper was presented at the EuroConference on "Auctions and Market Design: Theory,

Evidence and Applications", organised by Fondazione Eni Enrico Mattei and Consip and sponsored by the EU, Rome, September 23-25, 2004

(lxxii) This paper was presented at the 10<sup>th</sup> Coalition Theory Network Workshop held in Paris, France on 28-29 January 2005 and organised by EUREQua.

(lxxiii) This paper was presented at the 2nd Workshop on "Inclusive Wealth and Accounting Prices" held in Trieste, Italy on 13-15 April 2005 and organised by the Ecological and Environmental Economics - EEE Programme, a joint three-year programme of ICTP - The Abdus Salam International Centre for Theoretical Physics, FEEM - Fondazione Eni Enrico Mattei, and The Beijer International Institute of Ecological Economics

(lxxiv) This paper was presented at the ENGIME Workshop on "Trust and social capital in multicultural cities" Athens, January 19-20, 2004

(lxxv) This paper was presented at the ENGIME Workshop on "Diversity as a source of growth" Rome November 18-19, 2004

(lxxvi) This paper was presented at the 3rd Workshop on Spatial-Dynamic Models of Economics and Ecosystems held in Trieste on 11-13 April 2005 and organised by the Ecological and Environmental Economics - EEE Programme, a joint three-year programme of ICTP - The Abdus Salam International Centre for Theoretical Physics, FEEM - Fondazione Eni Enrico Mattei, and The Beijer International Institute of Ecological Economics

(lxxvii) This paper was presented at the Workshop on Infectious Diseases: Ecological and Economic Approaches held in Trieste on 13-15 April 2005 and organised by the Ecological and Environmental Economics - EEE Programme, a joint three-year programme of ICTP - The Abdus Salam International Centre for Theoretical Physics, FEEM - Fondazione Eni Enrico Mattei, and The Beijer International Institute of Ecological Economics.

(lxxviii) This paper was presented at the Second International Conference on "Tourism and Sustainable Economic Development - Macro and Micro Economic Issues" jointly organised by CRENoS (Università di Cagliari and Sassari, Italy) and Fondazione Eni Enrico Mattei, Italy, and supported by the World Bank, Chia, Italy, 16-17 September 2005.

|      | 2004 SERIES   |
|------|---|
| ССМР | Climate Change Modelling and Policy (Editor: Marzio Galeotti)                     |
| GG   | Global Governance (Editor: Carlo Carraro)   |
| SIEV | Sustainability Indicators and Environmental Valuation (Editor: Anna Alberini)     |
| NRM  | Natural Resources Management (Editor: Carlo Giupponi)                             |
| КТНС | Knowledge, Technology, Human Capital (Editor: Gianmarco Ottaviano)                |
| IEM  | International Energy Markets (Editor: Anil Markandya)                             |
| CSRM | Corporate Social Responsibility and Sustainable Management (Editor: Sabina Ratti) |
| PRA  | Privatisation, Regulation, Antitrust (Editor: Bernardo Bortolotti)                |
| ЕТА  | Economic Theory and Applications (Editor: Carlo Carraro)                          |
| CTN  | Coalition Theory Network  |

| 2005 SERIES |   |
|-------------|---|
| ССМР        | Climate Change Modelling and Policy (Editor: Marzio Galeotti)                     |
| SIEV        | Sustainability Indicators and Environmental Valuation (Editor: Anna Alberini)     |
| NRM         | Natural Resources Management (Editor: Carlo Giupponi)                             |
| КТНС        | Knowledge, Technology, Human Capital (Editor: Gianmarco Ottaviano)                |
| IEM         | International Energy Markets (Editor: Anil Markandya)                             |
| CSRM        | Corporate Social Responsibility and Sustainable Management (Editor: Sabina Ratti) |
| PRCG        | Privatisation Regulation Corporate Governance (Editor: Bernardo Bortolotti)       |
| ЕТА         | Economic Theory and Applications (Editor: Carlo Carraro)                          |
| CTN         | Coalition Theory Network  |