

PUBLICATIONS

Citations in ISI Web of Knowledge: **483** (September, 2010)

Citations in SCOPUS: **589**; **h index = 11** (September, 2010)

Citations in Google Scholar: **2069** (September, 2010)

Books:

1. Munda G. - *Social multi-criteria evaluation for a sustainable economy*, Operation Research and Decision Theory Series, Springer, Heidelberg, New York, 2008, 227 pp. ISBN: 978-3-540-73702-5.
2. Munda G. - *Multicriteria evaluation in a fuzzy environment. Theory and applications in ecological economics*, Contributions to Economics Series, Physica-Verlag, Heidelberg, 1995, 255 pp. ISBN: 3-7908-0892-X. Review in Journal of Economic Literature, Vol. 34, No. 4, December 1996 (JEL 96-1719).

International Journals:

A) JCR-Quartile 1:

1. Munda G. – *A conflict analysis approach for illuminating sustainability distributional issues*, European Journal of Operational Research, Volume: 194, Issue: 1, Pages: 307-322, 2009. Impact Factor: 2.09, 5-Year Impact Factor: 2.599, Quartile 1, Position 10/73 (Operational Research).
2. Gamboa G., Munda G. – *The problem of wind-park location: a social multi-criteria evaluation framework*, Energy Policy, Volume 35, Issue 3, March 2007, Pages 1564-1583. Impact Factor: 2.44, 5-Year Impact Factor: 2.59, Quartile 1, Position 5/66 (Environmental Studies), 18/70 (Energy and Fuels).
3. Munda G. – *Social multi-criteria evaluation for urban sustainability policies*, Land Use Policy Volume 23, Issue 1, January 2006, Pages 86-94. Impact Factor: 2.36, 5-Year Impact Factor: 2.536, Quartile 1, Position 7/66 (Environmental Studies).
4. Giampietro M., Mayumi K., Munda G. – *Integrated assessment and energy analysis: quality assurance in multi-criteria analyses of sustainability*, Energy Volume 31, Issue 1, pp. 59-86 (January 2006). Impact Factor: 2.952 - 5 -Year Impact Factor: 2,699, Quartile 1, Position 3/49 (Thermodynamics).
5. Munda G. – *Social multi-criteria evaluation: methodological foundations and operational consequences*, European Journal of Operational Research, vol. 158/3, pp. 662-677, 2004. Impact Factor: 2.09, 5-Year Impact Factor: 2.599, Quartile 1, Position 10/73 (Operational Research).
6. Matarazzo B., Munda G.- *New approaches for the comparison of L-R fuzzy numbers: a theoretical and operational analysis*, Fuzzy Sets and Systems, Vol. 118/3 pp. 407-418, 2001. Impact Factor: 2.14, 5-Year Impact Factor: 2.55, Quartile 1, Position 8/201 (Applied Mathematics), 13/100 (Statistics and Probability).
7. De Marchi B., Funtowicz S., Lo Cascio S., Munda G.– *Combining participative and institutional approaches with multicriteria evaluation. An empirical study for water issues in Troina, Sicily*, in Ecological Economics, vol. 34 No. 2 (2000), pp. 267-282. Impact Factor: 2.422, 5-Year Impact Factor: 2.858 Quartile 1,

- Position 19/243 (Economics), 6/66 (Environmental studies).
8. Van den Bergh J., Ferrer-i-Carbonell A., Munda G- *Alternative models of individual behaviour and implications for environmental policy*, **Ecological Economics**, 32 (2000), pp. 43-61. Impact Factor: 2.422, 5-Year Impact Factor: 2.858 Quartile 1, Position 19/243 (Economics), 6/66 (Environmental studies).
 9. Martinez-Alier J., Munda G., O'Neill J. - *Weak comparability of values as a foundation for ecological economics*, **Ecological Economics**, Vol. 26, pp. 277-286, 1998. Impact Factor: 2.422, 5-Year Impact Factor: 2.858 Quartile 1, Position 19/243 (Economics), 6/66 (Environmental studies).
 10. Munda G. - *Cost-benefit analysis in integrated environmental assessment: some methodological issues*, **Ecological Economics**, vol. 19, N. 2, pp. 157-168, 1996. Impact Factor: 2.422, 5-Year Impact Factor: 2.858 Quartile 1, Position 19/243 (Economics), 6/66 (Environmental studies).
 11. Munda G., Nijkamp P. and Rietveld P.- *Qualitative multicriteria methods for fuzzy evaluation problems: an illustration of economic-ecological evaluation*, **European Journal of Operational Research**, 82 (1995), pp.79-97. Impact Factor: 2.09, 5-Year Impact Factor: 2.599, Quartile 1, Position 10/73 (Operational Research).
 12. Munda G., Nijkamp P. and Rietveld P.- *Qualitative multicriteria evaluation for environmental management*, **Ecological Economics**, vol. 10, N. 2, pp. 97-112, 1994. Impact Factor: 2.422, 5-Year Impact Factor: 2.858 Quartile 1, Position 19/243 (Economics), 6/66 (Environmental studies).

B) JCR-Quartile 2:

13. Munda G., Saisana M. - *Methodological Considerations on Regional Sustainability Assessment based on Multicriteria and Sensitivity Analysis*, **Regional Studies** First published on: 05 July 2010 (iFirst), **DOI: 10.1080/00343401003713316**. Impact factor: 1.462, Quartile 2, Position 18/66 (Environmental Studies).
14. Polatidis H., Haralambopoulos D.A., Bruinsma F., Vreeker R. and Munda G. - *Decision Aid with the MCDA-RES software: A Wind-Hydro Energy Application for an Island of the Aegean, Greece*, **Energy Sources Part B: Economics, Planning and Policy**, Volume 4, Issue 4, October 2009, Pages 407-419. Impact factor: 1.395, Quartile 2, Position 35/70 (Energy and Fuels).
15. Munda G., Russi D. - *Social multi-criteria evaluation of conflict over rural electrification and solar energy in Spain*, **Environment and Planning C: Government and Policy** Volume 26, pp. 712-727, 2008. Impact factor: 1.044, Quartile 2, Position 11/31 (Public Administration).
16. Polatidis H., Haralambopoulos D. A., Munda G., Vreeker R. - Selecting an appropriate Multi-Criteria Decision Analysis technique for renewable energy planning, **Energy Sources Part B: Economics, Planning and Policy**, vol. 1(2), pp. 181-193, 2006. Impact factor: 1.395, Quartile 2, Position 35/70 (Energy and Fuels).
17. Funtowicz S., Munda G. and Paruccini M.- *The aggregation of environmental data using multicriteria methods*, **Environmetrics**, Vol. 1(4), pp. 353-368, 1990. Impact factor: 1, Quartile 2, Position 46/100 (Statistics and Probability).

C) JCR-Quartile 3:

18. Munda G. - *Environmental economics, ecological economics and the concept of*

sustainable development, **Environmental Values**, Vol. 6, No. 2, pp. 213-233, 1997. Impact factor: 1, Quartile 3, Position 42/66 (Environmental Studies).

D) JCR-Quartile 4:

19. Munda G., Nardo M. – *Non-compensatory/non-linear composite indicators for ranking countries: a defensible setting*, **Applied Economics** Vol. 41, pp. 1513-1523, 2009, DOI: 10.1080/00036840601019364. Impact factor: 0.404, Quartile 4, Position 184/243 (Economics).

E) Journals not included in JCR but included in SCOPUS:

20. Munda G. – “*Measuring sustainability*”: a multi-criterion framework, **Environment, Development and Sustainability**, Vol 7, No. 1, pp. 117-134, 2005. SJR-Quartile in Environmental Sciences: 1.
21. Guimaraes Pereira A., Munda G. and Paruccini M. - Generating alternatives for siting retail and service facilities using genetic algorithms and multiple criteria decision techniques, **Journal of Retailing and Consumer Services**, vol. 1, N. 1, pp. 40 - 47, 1994. SJR-Quartile in Marketing: 3.
22. Munda G., Nardo M., Saisana M. and Srebotnjak T. – Measuring uncertainties in composite indicators of sustainability, **International Journal of Environmental Technology and Management** Vol. 11, Nos 1/2/3, pp. 7-26, 2009. SJR-Quartile in Environmental Sciences: 4.
23. Munda G. – *A NAIADE based approach for sustainability benchmarking*, **International Journal of Environmental Technology and Management**, Vol. 6, No. 1-2, pp. 65-78, 2006. SJR-Quartile in Environmental Sciences: 4.

F) Other International Journals:

24. Munda G. – *A theoretical inquiry on the axiomatic consistency of distributional weights used in cost-benefit analysis*, **International Journal of Applied Economics and Econometrics** (former *Indian Journal of Applied Economics*), Vol. 7, No. 1, pp. 41-47, 1998.
25. Munda G., Nijkamp P. and Rietveld P.- *Monetary and non-monetary evaluation methods in sustainable development planning*, **Economie Appliquée**, tome XLVIII, 1995, N. 2, pp.145-162.
26. Faucheux S., Froger G., Munda G. - *Des outils d' aide à la decision pour la multidimensionalité systémique: une application au développement durable*, **Revue Internationale de Systémique**, Vol. 8, Nj 4-5, pp. 495-517,1994..
27. Munda G.- *Multiple criteria decision aid: some epistemological considerations*, **Journal of Multi-Criteria Decision Analysis**, vol. 2, pp. 41-55, 1993.

Reprinted Articles:

- Munda G. – *Social multi-criteria evaluation: methodological foundations and operational consequences*, **European Journal of Operational Research** , vol. 158/3, pp. 662-677, 2004. Reprinted in Martinez-Alier J. and Røpke I. (eds.) – **Recent developments in ecological economics**, Edward Elgar, Cheltenham,

2008, pp. 141-156, Vol. 2 .

- Martinez-Alier J., Munda G., O'Neill J. - *Weak comparability of values as a foundation for ecological economics*, Ecological Economics, Vol. 26, pp. 277-286, 1998. Reprinted in Martinez-Alier J. and Røpke I. (eds.) – Recent developments in ecological economics, Edward Elgar, Cheltenham, 2008, pp. 16-25, Vol. 2.
- Munda G., Nijkamp P. and Rietveld P.- *Monetary and non-monetary evaluation methods in sustainable development planning*, Economie Appliquée, tome XLVIII, 1995, N. 2, pp.145-162, Reprinted in K. Button and P. Nijkamp (eds.) – Environmental analysis and economic policy, Volumes on Environmental valuation, edited by K.G. Willis, K.J. Button and P. Nijkamp, Edward Elgar, 1999.
- Munda G. - *Environmental economics, ecological economics and the concept of sustainable development*, Environmental Values, Vol. 6, No. 2, pp. 213-233, 1997, reprinted in N.R. Goodwin (ed.)- Frontiers in economic thought, Vol. 6 – Sustainable human and economic development, edited by J. M. Harris, T. Wise, K. Gallagher, N. Goodwin, Island Press, 2001.
- Munda G. – *A theoretical inquiry on the axiomatic consistency of distributional weights used in cost-benefit analysis*, Applied Economics and Econometrics, Vol. 7, No. 1, pp. 41-47, 1998, reprinted in K. Puttaswamaiah (ed.) – Cost-Benefit Analysis, Transaction Publishers, London, pp. 41-48, 2002.
- Munda G., Nijkamp P. and Rietveld P.- *Environmental decision making: a comparison between cost-benefit analysis and multicriteria decision aid*, in Faucheux S., O'Connor M. and van der Straaten J. (eds.) - Sustainable development: concepts, rationalities and strategies, Kluwer, Dordrecht, 1998, pp. 227 – 238, reprinted in Selected essays of Peter Nijkamp, Volume 4, Environmental Economics and Evaluation, Edward Elgar, Cheltenham, pp. 165-176, 2004.

National Journals (with Peer Review)

1. Saltelli A., Munda G., Nardo M. – *From complexity to multidimensionality: the role of composite indicators for advocacy of EU reform*, Tijdschrift vor Economie en Management, Vol. L1, 3, pp. 221-235, 2006.
2. Munda G. – *Métodos y procesos multicriterio para la evaluación social de las políticas publicas*, Revista Iberoamericana de Economía Ecológica, Vol. 1, pp. 1-15, 2004.
3. Munda G. – *Avaliação social multicritério*, Notas Económicas, Vol. 17, pp. 6-35, 2003.
4. Munda G. – *Dal principio di compensazione al principio di precauzione*, Politeia, Vol. 19, N. 70, pp. 13-23, 2003.
5. Munda G. - *La sostenibilità socio-ambientale dei sistemi economici: alcune riflessioni metodologiche*, Urbanistica, N. 104, pp. 40-49, 1995.
6. Munda G., Nijkamp P. and Rietveld P.- *Comparison of fuzzy sets: a new semantic distance*, Ricerca Operativa, vol. 23, N. 65, pp. 5- 25,1993.

Book Chapters:

1. Munda G. – *Valuation of sustainable development policies: social multi-criteria evaluation*, in Cini C, Musu I., Gullino M. (eds.)- Sustainable development and environmental management, Springer, Dordrecht, 2008, pp. 33-46. ISBN: 978-1-

4020-6597-2

2. Gamboa G., Munda G. and Russi D. – *Tackling local conflicts caused by renewable energy sources: lessons learned from real-world case studies*, in Van den Bergh J. and Bruisma F. (eds.) – **Managing the transition to renewable energy. Theory and macro/regional practice**, Edward Elgar, Cheltenham, 2007, pp. 342-367. ISBN 978-1-84720-229-1
3. Munda G. – *Multi-Criteria Decision Analysis and Sustainable Development*, in J. Figueira, S. Greco and M. Ehrgott (eds.) – **Multiple-criteria decision analysis. State of the art surveys**, Springer International Series in Operations Research and Management Science, New York, 2005, pp. 953-986. ISBN: 978-0-387-23067-2
4. Munda G. – *Multi-Criteria Evaluation*, in J. Proops and P. Safonov (eds.) – **Modelling in Ecological Economics**, Edward Elgar, Cheltenham, 2005, pp. 130-154. ISBN: 978 1 84376 222 5
5. Funtowicz S.O., Martinez-Alier J., Munda G., Ravetz J. – *Multicriteria-based environmental policy* in H. Abaza and A. Baranzini (eds.) – **Implementing sustainable development**, UNEP/Edward Elgar, Cheltenham, 2002, pp. 53-77. ISBN: 978 1 84064 913 0
6. Foster J., Holland A., Jacobs M., Munda G., O'Connor M. and O'Neill J. – *Multi-criteria and deliberative procedures for environmental evaluation*, in M. O'Connor and V. Meite (eds.) – **Environmental evaluation**, Edward Elgar, Cheltenham, 2002.
7. Munda G., Romo M. - *Combining Life Cycle Assessment And Multicriteria Evaluation to Compare Different Waste Management Options*, in Spash C., McNally S. (eds.)– **Managing Pollution: Economic valuation and environmental toxicology**, Edward Elgar, Cheltenham, pp. 161-178, 2001. ISBN: 978-1840645583
8. Martinez-Alier J., Munda G. and O'Neill J. (2001) – *Theories and methods in ecological economics: a tentative classification*, in Cleveland C.J., Stern D.J., Costanza R. (eds.) – **The economics of nature and the nature of economics**, Edward Elgar, Cheltenham, pp. 34-56, 2001. ISBN: 978 1 85898 980 8
9. Martinez-Alier J., Munda G. and O'Neill J. – *Commensurability and compensability in ecological economics*, in O'Connor M. and Spash C. (eds.) - **Valuation and environment**, Edward Elgar, Cheltenham, 1999, pp. 37-57.
10. Castells N., Munda G. - *International environmental issues: towards a new integrated assessment* in O'Connor M. and Spash C. (eds.) - **Valuation and environment**, Edward Elgar, 1999, Cheltenham, pp. 309- 327.
11. Janssen R., Munda G. - *Multi-Criteria Methods for quantitative, qualitative and fuzzy evaluation problems*, in van den Bergh J. (ed.) – **Handbook of environmental and resource economics**, Edward Elgar, Cheltenham, 1999, pp. ISBN: 837-852. 978 1 85898 375 2
12. Munda G., Nijkamp P. and Rietveld P.- *Environmental decision making: a comparison between cost-benefit analysis and multicriteria decision aid*, in Faucheux S., O'Connor M. and van der Straaten J. (eds.) - **Sustainable development: concepts, rationalities and strategies**, Kluwer, Dordrecht, 1998, pp. 227 - ISBN: 238. 978-0-7923-4884-9
13. Munda G., Paruccini M. and Rossi G. - *Multicriteria evaluation methods in renewable resource management: the case of integrated water management under drought conditions*, in Beinat E. Nijkamp P. (eds.) - **Multicriteria evaluation in land-use management: methodologies and case studies**, Kluwer, Dordrecht, 1998, pp. 79-94.
14. Froger G., Munda G. - *Methodology for environmental decision support*, in S. Faucheux and M. O'Connor (eds.)- **Valuation for sustainable development:**

- Methods and policy indicators**, Edward Elgar, Cheltenham, 1998, pp. 167-186. ISBN: 1858984254
15. Faucheux S., Froger G. and Munda G. – *Multicriteria Decision Aid and the “sustainability tree”*, in S. Faucheux and M. O'Connor (eds.) - **Valuation for sustainable development: Methods and policy indicators**, Edward Elgar, Cheltenham, 1998, pp. 187-214. ISBN: 1858984254
 16. Faucheux S., Froger G. and Munda G.– *Toward an integration of uncertainty, irreversibility, and complexity in environmental decision making*, in J. van den Bergh and J. van der Straaten (eds.), **Economy and ecosystems in change: analytical and historical approaches**, Edward Elgar, Cheltenham, pp. 50 - 74, 1997. ISBN: 978-1858986470
 17. Munda G.- *Multicriteria evaluation as a multidimensional approach to welfare measurement*, in J. van den Bergh and J. van der Straaten (eds.), **Economy and ecosystems in change: analytical and historical approaches**, Edward Elgar, Cheltenham, pp. 96 - 115, 1997. ISBN: 978-1858986470
 18. Munda G. - *Multicriteria evaluation in the framework of ecological economics: some considerations*, in J.C. Dragan, M.C. Demetrescu, E.K. Seifert (eds.) – **Implications and applications of Bioeconomics**, Nagard, Milan, 1997, pp. 265-281.
 19. M. O'Connor, S. Faucheux, G. Froger, S.O. Funtowicz, G. Munda - *Emergent complexity and procedural rationality: post-normal science for sustainability*, in R. Costanza J. Martinez Alier and O. Segura (eds.) - **Getting down to earth: practical applications of ecological economics**, Island Press/ISEE, Washington D.C., pp. 223-248, 1996. ISBN: 978- 1559635035
 20. Paruccini M., Munda G. - *Scientific tools to support the environmental management*, in Facchetti S., Pitea D. (eds.) - **Chemistry and environment: legislation, methodologies and applications**, Kluwer, Dordrecht, 1995, pp. 65-83. ISBN: 978-0792332404
 21. Munda G., Nijkamp P. - *Policy analysis for sustainable development: an operational approach to natural park management*, in H. Coccossis and P. Nijkamp (eds.) - **Planning for our cultural heritage**, Avebury, Aldershot, pp. 69- 88, 1995. ISBN: 978-1859721780
 22. Munda G., Nijkamp P. and Rietveld P.- *Multicriteria evaluation in environmental management: why and how?*, in Paruccini M. (ed.) - **Applying multiple criteria aid for decision to environmental management**, Kluwer, Dordrecht, 1994, pp. 1-22. ISBN: 978-0792329220
 23. Munda G., Nijkamp P. and Rietveld P.- *Fuzzy multigroup conflict resolution for environmental management*, in J. Weiss (ed.) - **The economics of project appraisal and the environment**, Edward Elgar, Cheltenham, 1994, pp. 161- 183. ISBN: 1852786787
 24. Munda G., Nijkamp P. and Rietveld P.- *Information precision and evaluation methods*, in Giardina E., Williams A. (eds.)- **Efficiency in the public sector**, Edward Elgar, Cheltenham, 1993, pp. 43-64.

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Munda G. (2003) – *Multicriteria Assessment*, Internet Encyclopedia of Ecological Economics (IEEE), <http://www.ecologicaleconomics.org/publica/encyc.htm>

Study Contracts

1. Andrea Saltelli, Giuseppe Munda, Dimitrios Kyriakou, Fabiana Scapolo and J.P Malingreau -*Evaluation in the Framework of the European Commission's Annual Management Planning. Methodological Considerations and Proposals for Improvement*, European Commission, Directorate general JRC, July, 2008.
2. G. Munda - *Methodological Exploration for the Formulation of a Socio-Economic Indicators Model to Evaluate Disaster Risk Management at the National and Sub-National Levels*, Contribution to Information and Indicators Program for Disaster Risk Management, Inter-American development Bank. Component II. Indicators for Disaster Risk Management, ATN/JF-7907-RG, 2003.
3. M. Giampietro, T. Gomiero and G. Munda - *Multiobjective/multiscale integrated representation and assessment of agro-food system sustainability*, Istituto Nazionale della Nutrizione, Rome, 2002.
4. Funtowicz S., Martinez-Alier J., Munda G. and Ravetz J. - *Environmental policy under conditions of complexity*, Contract N. 302/SER/9600130/3G21, European Environment Agency. Published as "Information tools for environmental policy under conditions of complexity" European Environmental Agency, Experts' Corner, Environmental Issues Series, No. 9, 1999.
5. M. Giampietro, G. Munda - *Valuation processes by means of the naiade and the amoeba models*, European Commission, Contract No. 13917-1998-05 F1EI ISP ES, 1998
6. S.O. Funtowicz, B. De Marchi, S. Lo Cascio, G. Munda- *The Troina Water Valuation Study*. Report for the Project: Social processes for Environmental Valuation: The VALSE project, European Commission, Contract No. ENV4-CT96-0226, 1998.
7. Munda G. - *Il metodo di decisione multicriteriale NAIADE nella gestione delle risorse idriche in condizioni di siccità*, written for the European Commission, J.R.C., uder contract N. 11036-95-06 F1ED ISP I, 1996.
8. Munda G. - *Integrated assessment approaches for environmental management*, written for the European Commission, DG XII, J.R.C., under order EN N. 9500643 T, 1995 and contract N. 12243 - 96 - 10 F1EI ISP E, 1996.
9. Munda G. - *Socio-economic information for DSS₂*, written for the European Commission, DG XII, J.R.C., uder contract N. 10221-94-05 F1ED ISP I, 1994.

National Journals (without Peer Review)

1. Munda G. - *Dall' economia ambientale all' economia ecologica/1*, **Genio Rurale**, anno LVIII, N.2, 1995, pp. 3-8.
2. Munda G. - *Dall' economia ambientale all' economia ecologica/2*, **Genio Rurale**, anno LVIII, N.3, 1995, pp. 3-6.
3. Nijkamp P., Munda G. - *Urban sustainable development: Indicators for a co-evolution of the economy, the community and the Environment* , **Quaderni Ce.S.E.T.**, Firenze, 1995.

Papers for Research Projects:

1. Saisana M., Munda G. (2008) - *Knowledge Economy: measures and drivers*, EUR

- 23486 EN, Joint research centre, Ispra.
2. Munda G. (2006) – *Contemporary economic evaluation: a concise discussion*, EUR 22463 EN, Joint Research Centre, Ispra.
 3. Munda G., Nardo M. (2005) – *Constructing consistent composite indicators: the issue of weights*, EUR 21834 EN, Joint Research Centre, Ispra.
 4. Munda G., Nardo M. (2005) – *Non-compensatory composite indicators for ranking countries: a defensible setting*, EUR 21833 EN, Joint Research Centre, Ispra.
 5. Munda G., Gamboa G., Russi D., Garmandia E. (2005) – *Social multi-criteria evaluation and renewable energy. Applications in Catalunya*, Final Report for the European Project Development and Application of a Multi-Criteria Decision Analysis Software Tool for Renewable Energy Sources (MCDA_RES).
 6. Cabeza M., Munda G. (2004) - *Building a framework for the construction of sustainability indexes in Catalunya*, Research project supported by the Generalitat de Catalunya, Environmental Department.
 7. Munda G. –*Conceptualising and responding to complexity*, Environmental Valuation in Europe, Policy Research Brief, No. 2, 2000.
 8. J. Martinez Alier, G. Munda- “*Decision tools and processes for integrated environmental assessment*”, Final report for European Commission, DG XII, 2000.
 9. Cooper Crane D., King J., Munda G., O'Connor M., Slessor M. - *Ecological and economic sustainability*, paper for European Union project EV5V-CT 92-0084 on "Application of non-monetary procedures of economic valuation for managing a sustainable development", 1994.
 10. Castells-Cabrè N., Froger G., Munda G., O'Connor M. - *Post-Normal science and policy for sustainability*, paper for European Union project EV5V-CT 92-0084 on "Application of non-monetary procedures of economic valuation for managing a sustainable development", 1994.
 11. van den Bergh J., Matarazzo B., Munda G. - *Measurement, imprecision and uncertainty issues for Meta-Analysis*, paper for European Union project EV5V-CT94-0388 on Meta-Analysis, Amsterdam, 1994.
 12. Munda G.- *Metodi di valutazione multicriteriale nella pianificazione territoriale*, RITO/D/3/GM02.3, Commission of the European Communities, Joint Research Centre, Ispra, 1991 (internal report).
 13. Munda G., Paruccini M.- *Specifiche costruttive del modulo di decisione*, MAPO/D/19/GM02.1, Commission of the European Communities, Joint Research Centre, Ispra, 1991 (internal report).