

EUROPEAN  
CURRICULUM VITAE  
FORMAT



PERSONAL INFORMATION

Name **Rizzi, Francesco**  
E-mail [francesco.rizzi@sssup.it](mailto:francesco.rizzi@sssup.it)

Nationality Italian

Date of birth 03 October 1975

WORK EXPERIENCE

- Dates
  - 01 January 2011 – onwards: researcher and assistant professor
  - 01 October 2005 – 31 December 2010: research fellow
  - 03 November 2003 – 30 September 2005: research collaboration
- Name and address of employer
  - Istituto di Management
  - Sant'Anna School for Advanced Studies, 24 Piazza Martiri della Libertà, 56127, Pisa, Italy
- Type of business or sector
  - Research, service and training
- Occupation or position held
  - Researcher and Assistant Professor
- Main activities and responsibilities

**Main research topics:**

- Sustainable development, industrial clusters, industrial symbiosis
- Green Economy, Innovation and environmental management
- Design and evaluation of integrated policies
- Energy management, RES growth strategies, alternative fuel policy evaluation
- Waste management

⇒ **European Projects:**

- [November 2012 – onwards] Member of the Management Committee and leader of the WP2 on “Knowledge Platform” for the EC COST Action TU1204 “People Friendly Cities in a Data Rich World.
- [September 2012 – onwards] senior researcher (coordinator) in Life+ Prisca (Pilot project for scale re-use starting from bulky waste stream). Key topics: design of waste reuse centres, bulky streams logistics, integration of formal and informal markets
- [March 2012 – onwards] senior researcher (coordinator) in EC IEE “Regeocities” (Regulations of Geothermal HP systems at local and regional level in Europe). Key topics: identification of GSHP best practices, design of actions for removing the regulatory barriers of GSHP in the European regions
- [December 2010 – onwards] senior researcher in FP7 “BAT4MED” (Boosting Best Available Techniques in the Mediterranean Partner Countries). Key topics: assessment and implementation of Best Available Techniques, environmental performance monitoring and control.
- [October 2010 – onwards] senior researcher (coordinator) in Life+ “RoadTire”

(Integration of end-of-life tires in the life cycle of road construction). Key topics: market assessment, life cycle assessment and SWOT analysis of end of life tire applications.

- [November 2009 – onwards] reviewer for Journal of European Planning Studies
- [May 2009 – onwards] senior researcher in MED Programme “MED-IPPC-NET”. Key topics: implementation of the European IPPC Directive in the MED area, best available techniques assessment, promotion of sustainable regional development.
- [January 2009 – December 2011] senior researcher in Life+ “ECCELSA” (“ECAP application based on Cluster Experiences and Local SME-oriented Approaches”) - LIFE-Plus programme. Key topics: Governance “Pilot Group” to co-ordinate the implementation of the cluster approach, implementation of the environmental legislation compliance applicable to SMEs
- [November 2008 – November 2010] senior researcher in DG Enterprise and Industry “COSMIC” (“CSR-Oriented Supply-chain Management to Improve Sustainability”) - European Commission DG Enterprise and Industry. Key topics: analysis of relationships between Corporate Social Responsibility (CSR) and competitiveness
- [March 2006 – July 2008] senior researcher in EC - DG Enterprise and Industry “COOPERATE” (“COmpanies OPErating in a Responsible Area and with Transparent Ethics”). Key topics: corporate governance, CSR management in industrial cluster, health and safety management
- [May 2005 – July 2006] senior researcher in Inter.Eco.Tur Project (“Interreg Eco Turismo”), TREND - INTERREG III Action Programme. Key topics: multiplier effects of research networking, optimal use of resources, improvement of infrastructures in today’s cultural and natural environment
- [January 2005 - March 2006] senior researcher in EcoSind “ESEMPLA” (Expérimentation de l’utilisation d’EMAS pour le suivi et la planification locale environnementale). Key topics: sustainability, voluntary approaches, environmental management and control in industrial clusters, application of environmental policy instruments, environmental reporting, tanning industry, textile industry
- [November 2003 - February 2006] senior researcher in EC-LIFE “Pioneer” (“Paper Industry Operating in Network: an Experiment for Emas Revision”). Key topics: EMAS, environmental management in industrial clusters, corporate governance, industrial policies, integrate auditing, energy saving, emission trading system. Consultancy activity to 22 public and private organizations for the implementation and auditing of environmental and/or integrated management systems (HQE).

⇒ **Main National Projects:**

- [September 2012 - onwards] PRIN 2010-2011 GOESE (Global Observatory on the Evolution of the SustainableEnterprise)
- [January 2012 – onwards] project manager in Energiea srl
- [October 2011 – onwards] advisor in the socio-economic assessment of integrated water management scenarios in Lucca, Italy
- [April 2011 – onwards] advisor (coordinator) in the implementation of a waste management system in UniCoop Tirreno
- [September 2010 - onwards] senior researcher (coordinator) in PRAA – Environmental Action Programme, Tuscany Region – “Compare”. Key topics: performance assessment for waste management, resource efficiency, organizational impact of technology innovation.
- [September 2010 - onwards] senior researcher (coordinator) in PRAA – Environmental Action Programme, Tuscany Region – “ValRif”. Key topics: cost
- efficiency in waste management, integrate waste management planning.

- [April 2009 - onwards] Technical support (coordinator) to Agusta Westland for assessing the life-cycle environmental impacts of helicopters: Key topics: LCA, GHG emissions, life cycle performances
  - [September 2008 – December 2011] Senior researcher (coordinator) for the development of the “Tuscany H2-Cluster” (Fileria H2, Tuscany Region). Key topics: H2 economics, LCA, LCC, Industrial symbiosis and eco-industrial development, MCA, pricing methodologies
  - [January 2006 – December 2011] Project manager and Member of the Steering Committee of the International Centre of Excellence for the Geothermal of Larderello (until 12/2011) and Energea (since 01/2012). Key topics: high and low enthalpy systems, district heating/cooling, integrated RES technologies, innovation and technology transfer
  - [March 2007 – October 2010] Senior researcher (coordinator) for the development of methodologies and tools for the self-assessment and the improvement of the energetic performance for the industrial and non-industrial actors in the Province of Grosseto, Italy (projects “GRAAL” and “MUSE”, Tuscany Region). Key topics: energy efficiency, communication, awareness management
  - [January 2009 – April 2009] Technical support to Tuscany Region for the drafting of the Guidelines for Environmental Impact Assessment of Wind Farms
  - [June 2008 – August 2009] Senior researcher (coordinator) for the design of a Virtual Organization for the transfer of food-traceability technologies between ICT companies and food companies in Grosseto (Project “TRACK”, Tuscany Region). Key topics: Virtual Organizations, technology assessment, food traceability
  - [April 2006 - October 2006] Project developer of the International Centre of Excellence for the Technology Transfer (CITT) in RES field. Key topics: biomass energy systems, solar thermal and photovoltaic systems, wind farms, H2 economics, innovation and technology transfer
  - [December 2005 - September 2007] Senior researcher in waste management for the industrial cluster of Prato (project PRAA “RIPRENDI”, Tuscany Region). Key topics: technological offer/demand, service development strategies, design of local and industrial policies
  - [November 2004 – April 2006] Teacher in the master “Environmental Management and Control”, Scuola Superiore Sant’Anna
  - [November 2004 - July 2005] Consultant within a inter-university network (Sant’Anna-Politecnico di Milano) to the Italian Ministry of Environment for the development of the national Observatory on IPPC application. Key topics: IT implementation, multi-stakeholder analysis, environmental data management, environmental communication
  - [March 2004 - January 2005] Consultant to ASM SpA for the assessment of the economical and financial feasibility of a waste-to-energy plant in Prato (Italy). Key topics: Waste to Energy technologies, end-of-pipe technologies, multi-scenario performance assessment
  - [November 2003 - January 2005] External support to Bocconi University to promote innovation in industrial clusters, to assess strategies for sustainable development, to spread the adoption of voluntary environmental management systems (ISO, EMAS) on behalf of the Environmental Department of Tuscany Regional Government
  - [April 2004 - November 2004] Member of a team of researchers led by Bocconi University for the definition of the Regional Energy Plan 2005 on behalf of the Environmental Department of Tuscany Regional Government
- ⇒ **Training and academic courses:**
- [January 2012 – onwards] Teacher of innovation in environmental management in PhD “Management” programme at Scuola Superiore

Sant'Anna

- [March 2012 - onwards] Teacher of business strategies in smart cities in Master Mains (Management, Innovation and service engineering) at Scuola Superiore Sant'Anna
- [November 2005 – onwards] Teacher of environmental management in Master in Environmental Management and Control at Scuola Superiore Sant'Anna
- [November 2003 - onwards] Teacher in post-lauream masters and training courses on sustainable development, voluntary instruments, market mechanisms (including ETS), energy management, quality and EHS management systems (approximately 40-60 hours/year).
- [November 2011 – December 2011] Teacher of "Waste management in urban areas" in Urban Planning and Development Master course at Tongji University, UNEP, Shanghai
- [January 2012 – June 2012] Scientific tutor in field of smart grid services for the Master of International Business (MIB), Università Cattolica del Sacro Cuore, Milan, Italy

⇒ **Other positions:**

- [March 2013 – onwards] International Journal of Business and Management - Member of the editorial board
- [December 2012 – onwards] International Journal of Green Economics and Production - Member of the editorial board
- [October 2012 - onwards] member of the Scientific Committee in SDEWES Conference (Sustainable Development of Energy, Water and Environment Systems), Dubrovnik, Croatia
- [October 2011 – onwards] coordinator of SP5 "Environmental, socioeconomic and risks assessment" in Geothermal European Energy Research Alliance, Brussel
- [January 2009 – onwards] coordinator of FG3 "non technical barriers" in European Technology Platform – Renewable Heating & Cooling (European Geothermal Energy Council, Brussel).
- [February 2011 – March 2011] external auditor of the Piemonte Regional Programme "Regime di aiuto per la qualificazione e il rafforzamento del sistema produttivo piemontese", FinPiemonte
- [October 2009 – November 2009] expert evaluator for the European Programme Greece-Cyprus "Framework Programme for Research, Technological Development and Innovation 2009 – 2010 of The Research Promotion Foundation", European Research Programmes and International Cooperation Unit - Research Promotion Foundation

• Dates

- Name and address of employer
- Type of business or sector
- Occupation or position held
- Main activities and responsibilities

May 2010 onwards

Geo Energy Service, 14 Via Roncalli, 56045, Pomarance, Italy  
Energy provider – Tele-heating network management  
Board member  
Business planning, strategy development, performance control.

• Dates

- Name and address of employer
- Type of business or sector
- Occupation or position held
- Main activities and responsibilities

December 2006 onwards

ERGO Srl, 86 Via Misericordia, 56025, Pontedera, Italy  
Spin Off of Sant'Anna School for Advanced Studies  
Partner and Project manager  
Transfer of research outcomes for innovation in environmental and energy systems, Environmental Impact Assessment, Environmental Legislation Compliance, Emission Trading Systems, Voluntary Certifications

- Dates July 2004 – August 2004
- Name and address of employer Pont-Tech Srl, 32 Viale Rinaldo Piaggio, 56025, Pontedera, Italy
- Type of business or sector Consortium for Industrial Research and Technology Transfer
- Occupation or position held Consultant
- Main activities and responsibilities Consultancy to the Pontedera municipality in assessing technical, environmental and economical feasibility of a periurban wind-farm in Pontedera (Italy)
  
- Dates May-November 2003
- Name and address of employer All.Co Group SpA, Ospedaletto Industrial zone, 56121, Pisa, Italy
- Type of business or sector Integrated Aluminum Industry
- Occupation or position held Technical Assistant
- Main activities and responsibilities [May -October 2003] Support for the technical, environmental and economical design and assessment of a new industrial site
  
- Dates June 2001 – June 2002
- Name and address of employer Serchio River Basin Authority, Piazza Napoleone, Lucca, Italy
- Type of business or sector River Basin Public Authority
- Occupation or position held Technical Assistant (experimental thesis – University degree)
- Main activities and responsibilities Technical researcher on hydraulic risk management (Strategy Division).
  
- Dates December 1999 – June 2002
- Name and address of employer Professional activities (various)
- Type of business or sector Engineering, design
- Occupation or position held Technical Coworker
- Main activities and responsibilities Support for software development, technical assessment and design

## EDUCATION AND TRAINING

- Dates (from – to) 10-13 March 2009
- Name and type of organization providing education and training SOGEA – RINA Training Factory
- Principal subjects/occupational skills covered Executive Courses “Occupational Health and Safety Systems Verifier”
- Title of qualification awarded Certificate of Attendance
- Level in national classification IEMA Advanced EMS Auditor
  
- Dates (from – to) 6-20 October 2007
- Name and type of organization providing education and training University of Chongqing - School of Economics and Business Administration, Republic of China
- Principal subjects/occupational skills covered Executive Courses “Learning China in China” and “Business in China”
- Title of qualification awarded Certificate of Attendance
- Level in national classification Executive specialization
  
- Dates (from – to) 20-22 September 2006
- Name and type of organization providing education and training Centro de Tecnologías Ambientales/TIRME – Illes Balears
- Principal subjects/occupational skills covered Advanced course in “Sustainable development”
- Title of qualification awarded Certificate of attendance
- Level in national classification Specialization course within the framework of the EU INTERREG programme
  
- Dates (from – to) May 2003

- Name and type of organization providing education and training
- Principal subjects/occupational skills covered
  - Title of qualification awarded
- Level in national classification

Rina Industry SpA, Genova, Italy

Executive courses for “*Environmental Management System Developers*” and “*Environmental Management System Lead Auditors*”

British Standard Institute licences EN20 and EN16  
Rina Industry SpA Courses and Certifications EN20-EN16

- Dates (from – to)

November 2002 – November 2003

- Name and type of organization providing education and training
  - Title of qualification awarded
- Level in national classification

Sant’Anna School for Advanced Studies, 33 Piazza Martiri della Libertà, 56100, Pisa, Italy

**Master Degree** in Environmental Management and Control  
Annual post-lauream Master Degree in Environmental Management ad Control

- Dates (from – to)

September 2002

- Name and type of organization providing education and training
- Principal subjects/occupational skills covered
  - Title of qualification awarded
- Level in national classification

University of Pisa – Civil Engineering Department, Via Diotisalvi, 56100, Pisa, Italy

Member of National Board of Engineers in the following sectors: civil, environmental, industrial and information engineering

Member of National Board of Engineers  
Member of National Board of Engineers - Section A

- Dates (from – to)

November 1994 - June 2002

- Name and type of organization providing education and training
  - Title of qualification awarded
- Level in national classification

University of Pisa – Civil Engineering Department, Via Diotisalvi, 56100, Pisa, Italy

**Civil Engineering degree, 110/110 cum Laude**  
Advanced Civil Engineering degree

**PERSONAL SKILLS AND COMPETENCES**

MOTHER TONGUE

ITALIAN

OTHER LANGUAGES

ENGLISH  
SPANISH

<i>Reading skills</i>	<i>Writing skills</i>	<i>Verbal skills</i>
Very good	Very good	Very good
Basic	Basic	Basic

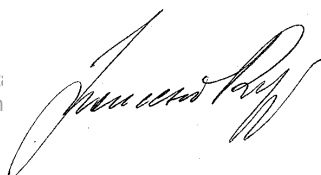
TECHNICAL SKILLS AND COMPETENCES

- Excellent knowledge of: Operating System (Win9x, WinNT, WinXp, Linux), Programming Languages (Visual Basic), Technical Software (AutoCad, CadOverlay, HecRas, MathCad, Matematica, SAP2000, Origin, Surfer and other calculus software, ArcInfo GIS)

ANNEXES  
PUBLICATIONS

Annex 1

Pisa, 4/8/2013



## **ANNEX 1 – Publications**

### **Articles**

- E. Annunziata, M. Frey, F. Rizzi, (2013). Towards nearly zero-energy buildings: The state-of-art of national regulations in Europe, *ENERGY*, Available online 10 January 2013, ISSN 0360-5442, 10.1016/j.energy.2012.11.049
- F. Gasbarro, F. Rizzi, M. Frey (2013). The mutual influence of Environmental Management Systems and the EU ETS: Findings for the Italian pulp and paper industry. *EUROPEAN MANAGEMENT JOURNAL*, vol. 31, Issue 1, p. 16-26, ISSN: 0263-2373, doi: 10.1016/j.emj.2012.10.003
- I. Bartolozzi, F. Rizzi, M. Frey (2013). Comparison between hydrogen and electric vehicles by life cycle assessment: A case study in Tuscany, Italy. *APPLIED ENERGY*, vol. 101, p. 103-111, ISSN: 0306-2619, doi: 10.1016/j.apenergy.2012.03.021
- F. Rizzi, I. Bartolozzi, A. Borghini, M. Frey (2012). Environmental Management of End-of-Life Products: Nine Factors of Sustainability in Collaborative Networks. *BUSINESS STRATEGY AND THE ENVIRONMENT*, vol. Available online, ISSN: 0964-4733, doi: 10.1002/bse.1766
- M. Battaglia, T. Daddi, F. Rizzi (2012). Sustainable Tourism Planning and Consultation: Evidence from the Project INTER.ECO.TUR. *EUROPEAN PLANNING STUDIES*, vol. 20, No. 2, p. 193-211, ISSN: 0965-4313, doi: 10.1080/09654313.2012.650908
- I. Bartolozzi, A. Borghini, M. Frey, F. Rizzi (2012). Cicli integrati per il recupero di energia e materia da rifiuti urbani. Esperienze e valutazioni a confronto. In: M. Frey, P. Ghezzi. *Il recupero dei rifiuti. Ricerca, innovazione e sostenibilità nel ciclo integrato*. p. 24-33, PISA:Felici Editore, ISBN: 9788860195654
- F. Rizzi, M. Frey, F. Iraldo (2011). Towards an integrated design of voluntary approaches and standardization processes: An analysis of issues and trends in the Italian regulation on ground coupled heat pumps. *ENERGY CONVERSION AND MANAGEMENT*, vol. 52 (2011), p. 3120-3131, ISSN: 0196-8904, doi: 10.1016/j.enconman.2011.04.006
- F. Rizzi (2011). La gestione dei pneumatici a fine vita tra vincoli tecnici e di mercato. *GALILEO*, vol. 3, p. 31-39, ISSN: 1827-7764
- M. Frey, F. Gasbarro, F. Rizzi (2011). Gestione delle performance ambientali e cambiamenti organizzativi: il caso dell'emissions trading scheme nel settore cartario italiano. *QUADERNI DI ECONOMIA DEL LAVORO*, vol. 96, 2011, p. 13-34, ISSN: 0390-105X
- F. Rizzi, M. Frey (2009). Le energie alternative di Pontedera. *LOCUS*, ISSN: 1827-7772
- F. Iraldo, F. Rizzi (2008). Una mano di colore ecologico . *LARGO CONSUMO*, vol. 4, ISSN: 1121-1385
- F. Iraldo, F. Rizzi (2008). Le certificazioni Ecolabel per settore produttivo . *LARGO CONSUMO*, vol. 4, ISSN: 1121-1385
- M. Frey, F. Rizzi (2008). La geotermia in Italia e nel mondo: dibattito scientifico e segnali di mercato. *ECONOMIA DELLE FONTI DI ENERGIA E DELL'AMBIENTE*, vol. 3, ISSN: 1125-1263, doi: 10.3280/EFE2008-003001

### **Book chapters**

- I. Bartolozzi, A. Borghini, F. Rizzi (2012). Il recupero della gomma degli pneumatici a fine vita. In: M. Frey, P. Ghezzi. *Il recupero dei rifiuti. Ricerca, innovazione e sostenibilità nel ciclo integrato...* vol. 5, p. 60-69, PISA:Felici Editore, ISBN: 9788860195654
- E. Annunziata, I. Bartolozzi, M. Borzoni, M. Frey, F. Rizzi (2012). Filiere produttive e pianificazione energetica: il caso della filiera idrogeno in Toscana, Italia. Di Antonio Colicelli, Pierangelo Terreni, p. 65-74, PISA: Dedizioni, ISBN: 9788895613185
- M. Borzoni, F. Rizzi, M. Frey (2012). Assessing the Sustainability of Energy and Environmental Policies in the Area of the "Green Economy": A Theoretical Review. In: Alfredo Agustoni; Mara Maretti. *Energy Issues and Social Sciences, Theories and Applications*, p. 45-60, Milano:McGraw-Hill, ISBN: 9788838690730
- M. Frey, F. Rizzi (2011). Risorse endogene e sviluppo del territorio: la geotermia nei nuovi scenari di pianificazione. In: M. Lazzeroni, A. Piccaluga. *Dal passato al futuro: Nuove analisi e idee per la città di Volterra*. p. 171-192, LUCCA: Maria Pacini Fazzi, ISBN: 9788865500767
- M. Frey, F. Rizzi (2011). Gestione e governance dei nuovi modelli di servizi nel settore ambientale ed energetico. In: L. Cinquini, A. Di Minin, R. Varaldo. *Nuovi modelli di business e creazione di valore: la Scienza dei Servizi*. p. 231-251, MILANO:Springer, ISBN: 9788847018440

- F. Rizzi, F. Testa (2011). Adaptation to market changes in practice: evidences from latent manufacturing clusters in Tuscany. In: Anthony B. Savarese. Manufacturing Engineering. p. 37-64, Hauppauge, NY: Nova Science Publishers, Inc., ISBN: 9781612099873
- M. Frey, F. Rizzi (2008). Non solo Italia: l'applicazione dell'approccio in altre realtà nazionali. In: M. Frey, F. Iraldo (a cura di) . Il management dell'ambiente e della sostenibilità oltre i confini aziendali. p. 280-315, Milano: Franco Angeli, ISBN: 9788856807639
- T. Daddi, F. Rizzi (2008). Strumenti conoscitivi e sistemi informativi. In: Marco Frey e Fabio Iraldo (a cura di). Il management dell'ambiente e della sostenibilità oltre i confini aziendali. vol. 0, p. 95-122, Milano: Franco Angeli, ISBN: 9788856807639

### Conference Proceedings

- F. Rizzi, G. Liberati, E. Annunziata, M. Frey (2012). Technology progress towards a Hydrogen Economy: an international patent analysis. In: VII Conference on sustainable development of energy, water and environmental systems. Skopje: Grafotisok, Ohrid, Macedonia, 01-06 July 2012
- F. Rizzi, E. Annunziata, M. Frey (2012). Towards zero emission buildings: the state-of-the-art of national regulations in Europe. In: VII Conference on sustainable development of energy, water and environmental systems. Skopje: Grafotisok, Ohrid, Macedonia, 01-06 July 2012
- E. Annunziata, F. Rizzi, M. Frey (2012). European Legal Status of the Improvement of Energy Efficiency in Buildings. In: Proceedings "International Conference on the European Energy Market 2012". PISCATAWAY, NJ: IEEE PRESS, ISBN: 9781467308342, Firenze, 10-12 May 2012, doi: 10.1109/EEM.2012.6254652
- F. Rizzi, I. Bartolozzi, A. Borghini, M. Frey (2012). Operationalization of producer responsibility principle in Italian end-of-life tire market. In: International conference Protection and Restoration of the Environment XI - Proceedings. p. 2686-2695, Thessaloniki: Aristotle University of Thessaloniki Press, ISBN: 9789609992213, Thessaloniki, 3-6 July 2012
- F. Rizzi, I. Bartolozzi, A. Borghini, M. Frey (2012). How to operationalize producer responsibility principle in open-loop supply chains: a theoretical framework. In: International conference Protection and Restoration of the Environment XI - Proceedings. p. 2676-2685, Thessaloniki: Aristotle University of Thessaloniki Press, ISBN: 9789609992213, Thessaloniki, 3-6 July 2012
- I. Bartolozzi, M. Frey, F. Rizzi, I. Antunes, D. Fornai (2012). The environmental impact assessment of Asphalt Rubber: an interesting application for end of life tires. In: The ISWA 2012 World Solid Waste Congress. vol. 2, p. 1065-1074, Firenze: Press Service Srl, ISBN: 9788890769429, Firenze, 17-19 September 2012
- F. Corsini, M. Frey, F. Rizzi (2012). Recent trends in e-waste research. In: World Congress on Sustainable Technologies - Proceedings. p. 103-106, Piscataway, NJ: Institute of Electrical and Electronics Engineers ( IEEE ), ISBN: 9781908320094, Londra, 19-22/11/2012
- I. Bartolozzi, F. Rizzi, A. Borghini, M. Frey (2011). Life cycle assessment of rubberized asphalt road pavement in Lamia, Greece. In: -. Proceedings of the Third International Conference on environmental management, engineering, planning and economics. Skiathos, Greece, June 19-24, 2011, p. 897-903, Thessaloniki: Grafima Publ., ISBN: 9789606865435
- I. Bartolozzi, F. Rizzi, M. Frey (2011). Comparison between hydrogen and electric vehicles by life cycle assessment. In: Proceedings of the 6th UNESCO Dubrovnik conference on sustainable development of energy, water, and environment systems. ZAGREB: Printera, ISBN: 9789537738136, Dubrovnik, Croatia, September 25-29, 2011
- F. Gasbarro, F. Rizzi, M. Frey (2011). The mutual influence of Environmental Management Systems and European Emission Trading Scheme on corporate environmental planning: a multiple case study analysis of the Italian pulp and paper industry. In: 6th Dubrovnik conference on sustainable development of Energy, Water and environment systems. ZAGREB: Printera, ISBN: 9789537738136, Dubrovnik, Croatia, September 25-29, 2011
- F. Rizzi, M. Borzoni (2010). An evolutionary Triple Helix to strengthen energy regulation: implications for management. In: -. World Energy Congress 2010 - Congress Proceedings. Montreal, Canada, September 12-16, 2010, London: World Energy Council, ISBN: 9780981046334
- G. Buonasorte, F. Rizzi, G. Passaleva (2010). Direct uses of geothermal energy in Italy 2005-2009: update report and perspectives. In: Proceedings World Geothermal Congress 2010. Bali: WGC, ISBN: 9780080433356, Bali, 25-29 April 2010