

GIOVANNI FATTORE

BA (DES Bocconi), MSc (Harvard), PhD (London School of Economics)

Curriculum Vitae

I am a social scientist with diverse areas of interest: Health Policy, Healthcare Management, National and International Public Administrations, Governance of AI.

PERSONAL DATA

Born on November 16, 1963 in Florence, Italy.
Married with Giuliana Bensa, 1 child (Jacopo).
Resident in Viale F. Crispi 5, 20121 Milano, Italy.
E-mail address: giovanni.fattore@unibocconi.it

ACADEMIC POSITIONS AND TITLES IN ITALY

Reviewer, Department of Social and Political science, Bocconi University	November 2022 - June 2023
Executive Committee, Department of Social and Political Sciences	November 2016 - November 2022
Head, Department of Policy Analysis and Public Management, Bocconi University (currently Social and Political Science)	October 2012 – October 2016
Full Professor, Bocconi	September 2012 -
Executive Committee, Department of Institutional Analysis and Public Management, Bocconi.	September 2007 – February 2011
Executive Committee, Centre Carlo F. Dondena on Social Dynamics, Bocconi	January 2007 -
Research Committee, Bocconi University	2006 January – 2012 September
Associate Professor of Public and Healthcare Management, Bocconi University	September 2005 – September 2012
Executive Committee, Vice-director for international projects, CERGAS, Bocconi	January 2004 – December 2012
Director, Master of International Healthcare Management, Economics and Policy (MIHMEP), Bocconi University	April 2002 – June 2008
Associate Professor of Management, Parthenope University, Naples	February 2002 – August 2005
Assistant Professor of Public Management (Ricerca-tore), Bocconi University	June 1997 – January 2002
Research Fellow, CERGAS, Bocconi University	February 1995 – May 1997
Research Officer (“Amici della Bocconi” scholarship), CERGAS	1989-1991 and 1994-1995

INTERNATIONAL ACADEMIC AND SCIENTIFIC POSITIONS/ACTIVITIES

Financial Protection in Europe Network (WHO), Italian representative	2021-
Health Systems and Policy Monitor (European WHO Region), Italian representative	2012 -
Instructor, New Public Management, Master in non-profit management, Innsbruck Management Centre, Innsbruck	January 2008
Instructor, “Health Policy” and “Quality Management”, Institute of Public Health, University of Malta	February 1998 – March 2001
Instructor, “Comparative Healthcare Systems”, Msc in Health Policy and Management, John Vianey Institute, Lahore, Pakistan	January 2001

Instructor, “Principles of Pharmacoeconomics”, Faculty of Medicine, Pontifical University of Chile, Santiago, Chile	April 2001
Visiting Researcher, LSE-Health (London School of Economics), sponsored by CNR (Italian Research Council), short-term mobility program	September – October 1999
Research Officer, LSE-Health, London School of Economics	January 1996 – June 1997
Teaching Assistant, Harvard School of Public Health (course in Decision Analysis, main instructor Prof. M.C. Weinstein)	September 1992 – June 1993

EDUCATION

PhD in Social Policy, London School of Economics & Political Science (A Cost-benefit Analysis of In Vitro Fertilisation in Italy; supervisor prof. Julian Le Grand)	2008
MSc in Health Policy and Management, Harvard University (Decision Sciences track)	1993
Course “Learning how to teach”, SDA Bocconi School of Management	March 1991
Laurea degree in Economics (5 year programme) (DES, Discipline Economiche e Sociali) summa cum laude, Bocconi University	1989

HONOURS AND AWARDS

Bocconi University, “Excellence Research Award”	2008, 2009, 2010, 2011 and 2013
Bocconi University, “Research Profile”	2009, 2011 and 2013
CUD (Committee for Medical Devices) – Italian Ministry of Health-, Expert Hearing about the use of economic evaluation for medical devices	2005
Bocconi University, “Research Paper Award”	1996
Italian Department of Health, “Official acknowledgement of contribution to the analysis of the damage sustained by the Treasury resulting from pharmaceutical policy in the period 1989-1992”	1996
Bocconi University, recipient of the President’s Scholarship for Studies Abroad	1992-1993
Bocconi University, top graduates’ award, academic year 1988-1989	1989

GOVERNMENT-FUNDED RESEARCH GRANTS (EU AND ITALY)

JACARDI - EU Joint Action on Cardiovascular Disease and Diabete (EU) (team member); MUSA, MUR and Next Generation EU - Spoke 6, WP5 (Member) (2022-2026); Age-IT MUR and Next Generation EU - Spoke 10, WP6 (member) (2022-2026; Big Data for Better Outcomes, Policy Innovation and Healthcare System Transformation (BD4BO DO-IT 2016-2018) IMI2 (Bocconi Unit Leader); European Training Network (Health Economics) (ERC) (Bocconi Unit Leader) (2018-2020); Medtehta EU-FP7 (Bocconi unit leader); Eurohope EU-FP7 (Bocconi unit leader); Euprimecare EU-FP7 (Bocconi unit leader); BURQoL EU-FP7 (Bocconi unit leader); Sport & Social Capital (MEXT-CT-2005-025008) (Scientist in Charge in 2008); Health Basket (EU SP21-CT-2004-501588); Social Costs of Alzheimer Disease (EU – XT5-1998); Medicine for Managers (EU 1996); PRIN 2007 (local unit leader); PRIN 2003 (local unit leader); COFIN 2001 (local unit leader); COFIN 1999 (participant).

EDITORIAL/ADVISORY BOARDS

Health Policy (Associate Editor), Health Economics Policy and Law, Politiche Sanitarie, Economia & Management, Mecosan (editorial board).

SCIENTIFIC ASSOCIATIONS

- Treasurer and Board member (2006 – 2009) and member of the Scientific Advisory Board (2001-2004), European Association of Health Management (EHMA)

- Board member (2002-2013), Vice President (2005-2008) and President (2008-11), Italian Health Economics Association (AIES)
- Member, International Advisory Board of Health Management, Management Education & Research Consortium (M.E.R.C), Washington D.C (2006 -2010)
- Member, European Health Policy Research Network (led by the London School of Economics) (1998-2202)
- Member, Scientific Committee, Observatory on Health, Catholic University, Roma (2002-2008)
- Member, Board of the Heart Foundation (non-cardiologist member of the Foundation of the Italian Association of Hospital Cardiologists) (2001-2004)

MAIN SCIENTIFIC RESEARCH PROJECTS AND STREAMS OF RESEARCH

<i>MUSA</i> . We are reviewing the evidence of AI applications for the mammographic screening and planning a survey-experiment.	2022-2026
<i>AGE-IT</i> . We have created a dataset from different sources to study the use of healthcare by the elderly population and to measure the impact of loneliness	2022-2026
<i>ETN (European Training Network)</i> . Madame-Curie Project aimed at training PhD Students in applied health economics.	2019-2021
Do-IT. European project under IM2 about Big Data in Health led by the London School of Economics.	2017-2019
In collaboration with USI (Università of Lugano), we are reviewing publications in major internal public administration journals. We investigate the research methods used and the source of empirical material used.	2014-2016
<i>MedtecHTA: Methods for Health Technology Assessment of Medical Devices: A European Perspective</i> . EU Seventh Framework Programme (FP7).	2012-2016
<i>Health, Economics and Nutrition</i> . In cooperation with Mario Negri Institute, we investigated the effects of palm oil on health through a meta-analysis and review economic studies on dietary intervention.	2012 -
<i>Impact evaluation using administrative databases (Eurohope)</i> . I lead the Bocconi unit of a major EU funded research project aimed at collecting and collating various national administrative databases for evaluation research.	2010-2014
<i>Impact and Costs of Primary Health Care in Europe (Euprimicare)</i> . I lead the Bocconi unit of an EU-funded research project which aims was to compare systematically primary care models in Europe.	2010-2013
<i>Professionalism in healthcare</i> . We investigate how professionalism is changing in health care in the last 20 years with a special focus on the impact of Evidence-Based Medicine.	2010 -
<i>The Italian healthcare reform: 30 years later</i> . In preparation of various events celebrating the 30th anniversary of the Italian NHS, I have reviewed its developments with reference to the concept of “governmentality”.	2008 -
<i>Social network analysis in primary care</i> . I led two research projects on the use of SNA to understand how knowledge is used and transferred among Italian General Practitioners.	2007 - 2009
<i>Voluntary Health Insurance (VHI) in Serbia</i> . I prepared a policy paper for the World Bank about the present situation and future developments of VHI in Serbia with a detailed review of VHI in 8 European countries.	2007
<i>Universalism and excellence in the Regional Health Care System of Friuli Venezia Giulia (FVG)</i> . I coordinated a project to review the institutional arrangements of the FVG regional healthcare system and to recommend changes to the Governor of the Region (Riccardo Illy). All top managers of the regional health care system were interviewed and hospital activities data analyzed.	2006 - 2007
<i>Health Benefits and Service Costs in Europe – HealthBASKET</i> . The project was funded by the European Commission within the Sixth Framework Research Programme (Grant: SP21-CT-2004-501588). I acted as coordinator of the Bocconi team. The study investigated basic healthcare packages in 8 EU member states through the collection of microdata data on costs from a sample of European healthcare institutions.	2004 - 2007
<i>Impact of economic evaluation on decision making processes in the Italian NHS</i> . Prof. Aleksandra Torbica and I investigated how economic evaluation principles and tools were used by decision makers at policy, management and professional levels.	2003 - 2005

<i>Managerialism in the Italian NHS.</i> I have been active in CERGAS Observatory on “Managerialism in the Italian NHS” (OASI); I prepared reports on regional health planning and business consultants’ perception of managerialism and health technology assessment.	2002 -
<i>Vocational training in health management and economics in the European Union.</i> I was member of the international team coordinated by LSE-Health investigating vocational training in the area of health economics and management. The study was based on a national survey of health professionals’ needs for training in management and economics.	2001
<i>Priority setting in health care.</i> The project, coordinated by LSE-Health of the London School of Economics, investigated rationing and priority setting of health services in 10 EU member states.	1998 -1999
<i>Pharmaceutical Observatory.</i> I founded the Observatory as a unit of CERGAS-Bocconi that carries out regular studies on Italian and International pharmaceutical policy. It delivers two annual reports and occasional discussion papers. I was head of the Observatory from 1997 to 2000 and I now act as scientific supervisor. Main outputs: “The New Pharmaceutical Policy in Italy”, <i>Health Policy</i> 1998.	1997 -
<i>Health in Transition Profile – United Kingdom.</i> I systematically reviewed the scientific literature on the British NHS and drafted the Health in Transition Profile, i.e., a detailed description of the British system, eventually published by the WHO European Observatory on Health Care Systems.	1997
<i>Health Care and Cost Containment in the European Union.</i> The project, coordinated by Prof. Elias Mossialos and Julian Le Grand (LSE), investigated healthcare cost-containment policies in 12 UE member states. I was in charge of the Italian and the British study.	1995 - 1998
<i>Economic evaluation of health care programmes and technologies.</i> I acted as scientific coordinator of the CERGAS unit on economic evaluation.	1994 - 2005
<i>Comparative analysis of healthcare systems and policies.</i> I have investigated the health care systems of the United States, Canada, United Kingdom, Germany, and several developing countries. These research activities sustained my role as the Director of the Master of International Healthcare Management, Economics and Policy. Main outputs: ”Aspetti federali in Sanità: cosa possiamo imparare da Canada e Stati Uniti?”, (in the 2003 Smith-Kline Foundation Report) and “Universalismo e sviluppo tecnologico: i sistemi sanitari della Germania, del Regno Unito e degli Stati Uniti”, published in <i>Rivista delle Politiche Sociali</i> 2004. In 2003, I co-authored the report: “Health Care Financing: Options for the Syrian Arab Republic (SAR)”, sponsored by Italian Ministry of Foreign Affairs and presented to the SAR Ministry of Health.	1993 - 2005
<i>Cost-effectiveness analysis of prevention programmes for HIV.</i> While at the Harvard School of Public Health, I designed a simulation model to assess costs and outcomes of strategies to prevent HIV and AIDS.	1992 - 1994

IMPACT OF PUBLICATIONS

Google Scholar : 6,206 citations (h-index = 45).

PHD SUPERVISION

- Stefano Calciolari (Università di Parma, Public Management, XVI° ciclo, 2004), “Valutazione economica dell’introduzione delle ICT nella pubblica amministrazione”. Now Associate Professor of Management at Milano Bicocca.
- Aleksandra Torbica (Università di Parma, Public Management, XIX° ciclo, 2007), “Tariff Setting in the Italian National Health Service”. Now Associate Professor at Bocconi University.
- Irene Colangelo (Università di Parma, Public Management, XX°, Ciclo 2008), “L’evoluzione del sistema di finanziamento delle aziende sanitarie tramite DRG: Analisi delle scelte delle regioni italiane”.
- Monica Otto (Università Bocconi, Business Administration and Management, XX° ciclo, 2008), “The role of public administration in supporting biotech clusters”. Now Lecturer at Bocconi University.
- Antonio Lapenta (Università Magna Grecia di Catanzaro, Economia e Management in Sanità, 2008), “La partecipazione é il suo contrario: Il caso dell’agenda di riforma SP2010”.
- Domenico Salvatore (Università Bocconi, Business Administration and Management, XIX° ciclo, 2008), “A Relational Approach to Health Care Management”. Now Full Professor in Organization at Suor Orsola Benincasa University (Naples).
- Hans F. Dubois (Università Bocconi, Business Administration and Management, 2009) “Decentralization in Public Administration” (Eurofound EU).

- Silvia Paruzzolo (Università Bocconi, Business Administration and Management, 2009) “Participatory evaluation as a tool to foster organizational learning: theory and evidence from the World Bank”.
- Carlo De Pietro (Università di Parma, Public Management, XX° ciclo, 2010), “La gestione del personale nel Servizio Sanitario Nazionale”. Now Professor at SUPSI Lugano.
- Francesca Ferrè (Università di Parma, Public Management, XXVII ciclo, 2014), “Three essays on the challenges to New Public Management”. Now Assistant Professor at University Sant’Anna, Pisa.
- Marco Minervini (Bocconi University, PhD in Public Policy and Administration). Now Assistant Professor at IE Business School.
- Yuxi Wang (Bocconi University, PhD in Public Policy and Administration). Now post-doc at French Institute for Demographic Studies.
- Carlotta Variale (Bocconi University, PhD in Public Policy and Administration). Now at the OECD.

TEACHING ASSIGNMENTS AT BOCCONI UNIVERSITY SINCE 2015

Faculty of the PhD program in Social and Political Sciences (previously Public Policy and Administration), Bocconi University	2015 -
“Institutions, Government and Society”; “Health Policy and Management” (Graduate School); Healthcare systems and policy (SDA Bocconi); Sistemi Sanitari Comparati (SDA Bocconi)	2021 - 2023
“Institutions, Government and Society”, “Funding and Management of International Projects”, “Health Policy and Management” (Graduate School); “Empirical Methods for Law” and “Advanced Health Policy and Management” (PhD school)	2015 - 2021

TEACHING AND MANAGEMENT (SDA - BOCCONI SCHOOL OF MANAGEMENT)

- Core Faculty, Professor; Health Policy and Systems (MIHMEP), Sistemi Sanitari Internazionali (MIMS), EMMAS.
- Director, Master of International Healthcare Management, Economics and Policy (MIHMEP) (2002-2008).
- Main instructor, “Healthcare Systems and Policy” (MIHMEP), “Comparative Healthcare Systems” (Master in Management Sanitario)

OTHER

- Swiss Agency of Accreditation and Quality Assurance, Member of the board for the accreditation of USI (University of Lugano) 2022.
- Expert (reviewer) MAS Net-Megs in Economia e gestione sanitaria e sociosanitaria, Lugano, Switzerland (September 2008 - December 2008).
- Member, Evaluation committee, Research Grants for Clinical Governance (4 million Euros), Emilia Romagna, Italy (October 2008).
- Member, Health Technology Assessment Expert Group, Lombardia Region, Italy (December 2008 - 2012).

List of Publications

INTERNATIONAL ARTICLES

- [1] Giovanni Fattore, Benedetta Pongiglione, and Luigi Vezzosi. Excess hospitalizations and in-hospital mortality associated with seasonal influenza in Italy: a 11-year retrospective study. *BMC Infectious Diseases*, 24(1):227, 2024.
- [2] Giovanni Fattore, Michela Bobini, Francesca Meda, Benedetta Pongiglione, Luca Baldino, Stefano Gandolfi, Licia Confalonieri, Manuela Proietto, Stefano Vecchia, and Luigi Cavanna. Reducing the burden of travel and environmental impact through decentralization of cancer care. *Health Services Management Research*, 0(0):1–9, 2024.
- [3] Gianmario Cinelli and Giovanni Fattore. The 2022 community-based integrated care reform in Italy: From desiderata to implementation. *Health Policy*, 139:104943, 2024.
- [4] Antonio Giulio De Belvis, Michela Meregaglia, Alisha Morsella, Andrea Adduci, Alessio Perilli, Fidelia Cascini, Alessandro Solipaca, Giovanni Fattore, Walter Ricciardi, Anna Maresso, et al. Italy: health system summary, 2022. 2023.
- [5] Wilm Quentin, Katharina Achstetter, Pedro Pita Barros, Carl Rudolf Blankart, Giovanni Fattore, Patrick Jeurissen, Soonman Kwon, Tracey Laba, Zeynep Or, Irene Papanicolas, et al. Health policy: The best evidence for better policies, 2023.
- [6] Marianna Cavazza, Mario Del Vecchio, Giovanni Fattore, and Lorenzo Fenech. Geographical variation in the use of private health insurance in a predominantly publicly-funded system. *Health Policy*, 130:104720, 2023.
- [7] Carlo Lazzaro, Giovanni Fattore, Massimo Barberis, Fiamma Buttitta, Paola Cassoni, Paolo Graziano, Antonio Marchetti, Stefania Crema, Francesca Dal Pero, and Mauro Giulio Papotti. Full cost of diagnostic pathology for lung carcinoma in Italy: results from four pathology units. *Pathologica-Journal of the Italian Society of Anatomic Pathology and Diagnostic Cytopathology*, 115:83–89, 2023.
- [8] Giovanni Fattore, Dino Numerato, and Domenico Salvatore. Do policies affect management? Evidence from a survey of clinicians of the Italian National Health Service. *Health Services Management Research*, 36(1):25–33, 2023.
- [9] Chiara Stival, Alessandra Lugo, Lavinia Barone, Giovanni Fattore, Anna Odone, Silvia Salvatore, Eugenio Santoro, Silvia Scaglioni, Piet A Van den Brandt, Silvano Gallus, et al. Prevalence and correlates of overweight, obesity and physical activity in Italian children and adolescents from Lombardy, Italy. *Nutrients*, 14(11):2258, 2022.
- [10] Paolo Belardinelli, Aleksandra Torbica, and Giovanni Fattore. Longitudinal associations between different measures of socioeconomic status and health behavior among adolescents. data from a wealthy Italian region. *Preventive Medicine*, 160:107092, 2022.
- [11] Giovanni Fattore, Carlo Federici, Michael Drummond, Mario Mazzocchi, Patrick Detzel, Zsuzsa V Hutton, and Bhavani Shankar. Economic evaluation of nutrition interventions: Does one size fit all? *Health Policy*, 125(9):1238–1246, 2021.
- [12] L Morgan Snell, Nicole Nicksic, Dimitra Panteli, Sara Burke, Thomas Eissenberg, Giovanni Fattore, Charmaine Gauci, Helena Koprivnikar, Liuba Murauskiene, Marge Reinap, et al. Emerging electronic cigarette policies in European member states, Canada, and the United States. *Health Policy*, 125(4):425–435, 2021.
- [13] Oriana Ciani, Maximilian Salcher-Konrad, Michela Meregaglia, Kathrine Smith, Sarah L Gorst, Susanna Dodd, Paula R Williamson, and Giovanni Fattore. Patient-reported outcome measures in core outcome sets targeted overlapping domains but through different instruments. *Journal of Clinical Epidemiology*, 136:26–36, 2021.
- [14] Costanza Vicentini, Maria Michela Gianino, Alessio Corradi, Noemi Marengo, Valerio Bordino, Silvia Corcione, Francesco Giuseppe De Rosa, Giovanni Fattore, and Carla Maria Zotti. Cost-effectiveness analysis of the prophylactic use of ertapenem for the prevention of surgical site infections after elective colorectal surgery. *Antibiotics*, 10(3):259, 2021.
- [15] Alberto Prieto-Patron, Zsuzsa V Hutton, Giovanni Fattore, Magalie Sabatier, and Patrick Detzel. Reducing the burden of iron deficiency anemia in Cote D’Ivoire through fortification. *Journal of Health, Population and Nutrition*, 39(1):1–15, 2020.
- [16] Sara Allin, Julie Farmer, Carlos Quiñonez, Allie Peckham, Gregory Marchildon, Dimitra Panteli, Cornelia Henschke, Giovanni Fattore, Demetrio Lamoum, Alexander CL Holden, et al. Do health systems cover the mouth? Comparing dental care coverage for older adults in eight jurisdictions. *Health Policy*, 124(9):998–1007, 2020.
- [17] Michela Meregaglia, Oriana Ciani, Helen Banks, Maximilian Salcher-Konrad, Caroline Carney, Sahan Jayawardana, Paula Williamson, and Giovanni Fattore. A scoping review of core outcome sets and their ‘mapping’ onto real-world data using prostate cancer as a case study. *BMC Medical Research Methodology*, 20:1–20, 2020.
- [18] Sara Zuccarino, Giovanni Fattore, Silvia Vitali, Gino Antronaco, Simona Frigerio, and Mauro Colombo. The association between education and rehabilitation outcomes: a population retrospective observational study. *Archives of Gerontology and Geriatrics*, 91:104218, 2020.

- [19] Yuxi Wang and Giovanni Fattore. The impact of the great economic crisis on mental health care in Italy. *The European Journal of Health Economics*, 21(8):1259–1272, 2020.
- [20] Michela Merzagaglia, Ileana Croci, Carla Brusco, Lena C Herich, Domenico Di Lallo, Giancarlo Gargano, Virgilio Carnielli, Jennifer Zeitlin, Giovanni Fattore, and Marina Cuttini. Low socio-economic conditions and prematurity-related morbidities explain healthcare use and costs for 2-year-old very preterm children. *Acta Paediatrica*, 109(9):1791–1800, 2020.
- [21] Marco Silano, Gregorio Paolo Milani, Giovanni Fattore, and Carlo Agostoni. Donor human milk and risk of surgical necrotizing enterocolitis: A meta-analysis. *Clinical Nutrition*, 38(3):1061–1066, 2019.
- [22] Carlo Federici, Patrick Detzel, Francesco Petracca, Livia Dainelli, and Giovanni Fattore. The impact of food reformulation on nutrient intakes and health, a systematic review of modelling studies. *BMC nutrition*, 5(1):1–21, 2019.
- [23] Marco Silano, Carlo Agostoni, and Giovanni Fattore. Italy’s unsolved childhood obesity crisis. *Archives of Disease in Childhood*, 104(2):202–203, 2019.
- [24] Carlo Agostoni, Marco Silano, and Giovanni Fattore. Health implications of dietary habits in transition countries — a life course perspective. *Pediatric Research*, 83(4):754–756, 2018.
- [25] Domenico Salvatore, Dino Numerato, and Giovanni Fattore. Physicians’ professional autonomy and their organizational identification with their hospital. *BMC Health Services Research*, 18:1–11, 2018.
- [26] Giovanni Fattore, Donato Iacovone, and Ileana Steccolini. ‘managing successful change in the public sector’: a view from the consultants’ world. *Public Management Review*, 20(4):587–606, 2018.
- [27] Michela Merzagaglia, Livia Dainelli, Helen Banks, Chiara Benedetto, Patrick Detzel, and Giovanni Fattore. The short-term economic burden of gestational diabetes mellitus in Italy. *BMC pregnancy and childbirth*, 18:1–9, 2018.
- [28] Helen Banks, Aleksandra Torbica, Cinzia Valzania, Yauheniya Varabyova, Valentina Prevolnik Rupel, Rod S Taylor, Theresa Hunger, Simon Walker, Giuseppe Boriani, Giovanni Fattore, et al. Five year trends (2008–2012) in cardiac implantable electrical device utilization in five European nations: a case study in cross-country comparisons using administrative databases. *EP Europace*, 20(4):643–653, 2018.
- [29] Oriana Ciani, Nicola Antonio Pascarelli, Chiara Giannitti, Mauro Galeazzi, Michela Merzagaglia, Giovanni Fattore, and Antonella Fioravanti. Mud-bath therapy in addition to usual care in bilateral knee osteoarthritis: An economic evaluation alongside a randomized controlled trial. *Arthritis Care & Research*, 69(7):966–972, 2017.
- [30] Aleksandra Torbica, Helen Banks, Cinzia Valzania, Giuseppe Boriani, and Giovanni Fattore. Investigating regional variation of cardiac implantable electrical device implant rates in European healthcare systems: what drives differences? *Health Economics*, 26:30–45, 2017.
- [31] Ellen Nolte, Jennie Corbett, G Fattore, Marja Kaunonen, Céline Miani, Emma Pitchforth, Ingrid Sperre-Saunes, D Steel, and Eleanor Winpenny. Understanding the role of community hospitals: an analysis of experiences in five countries. *The European Journal of Public Health*, 26(suppl_1):ckw164–069, 2016.
- [32] Adelaide Mozzi, Michela Merzagaglia, Carlo Lazzaro, Valentina Tornatore, Maurizio Belfiglio, and Giovanni Fattore. A comparison of EuroQol 5-dimension health-related utilities using Italian, UK, and US preference weights in a patient sample. *ClinicoEconomics and Outcomes Research*, pages 267–274, 2016.
- [33] Giovanni Fattore, Dino Numerato, Mikko Peltola, Helen Banks, Rebecca Graziani, Richard Heijink, Eelco Over, Søren Toksvig Klitkou, Eilidh Fletcher, Péter Mihalicza, et al. Variations and determinants of mortality and length of stay of very low birth weight and very low for gestational age infants in seven European countries. *Health Econ*, 24(2):65–87, 2015.
- [34] Terje P Hagen, Unto Häkkinen, Eva Belicza, Giovanni Fattore, Fanny Goude, and EuroHOPE Study Group. Acute myocardial infarction, use of percutaneous coronary intervention, and mortality: a comparative effectiveness analysis covering seven European countries. *Health Economics*, 24:88–101, 2015.
- [35] Edoardo Ongaro, Francesca Ferré, and Giovanni Fattore. The fiscal crisis in the health sector: Patterns of cutback management across Europe. *Health policy*, 119(7):954–963, 2015.
- [36] Maria Caterina Cavallo, Attilio Gugiatti, Giovanni Fattore, Simone Gerzeli, Dario Barbieri, and Rinaldo Zanini. Cost of care and social consequences of very low birth weight infants without premature-related morbidities in Italy. *Italian journal of pediatrics*, 41(1):1–12, 2015.
- [37] Michela Merzagaglia, Helen Banks, and Giovanni Fattore. Hospital burden and gastrointestinal surgery in inflammatory bowel disease patients in Italy: a retrospective observational study. *Journal of Crohn’s and Colitis*, 9(10):853–862, 2015.
- [38] Aleksandra Torbica, Stefano Calciolari, and Giovanni Fattore. Does informal care impact utilization of healthcare services? Evidence from a longitudinal study of stroke patients. *Social Science & Medicine*, 124:29–38, 2015.

- [39] Dino Numerato, Giovanni Fattore, Fabrizio Tediosi, Rinaldo Zanini, Mikko Peltola, and Helen Banks. Mortality and length of stay of very low birth weight and very preterm infants: a EuroHOPE study. *PloS one*, 10:e0131685, 2014.
- [40] Giovanni Fattore, Francesca Ferrè, Michela Mereaglia, Elena Fattore, and Carlo Agostoni. Critical review of economic evaluation studies of interventions promoting low-fat diets. *Nutrition reviews*, 72(11):691–706, 2014.
- [41] Yllka Kodra, Marianna Cavazza, Arrigo Schieppati, Marta De Santis, Patrizio Armeni, Romano Arcieri, Gabriele Calizzani, Giovanni Fattore, Lamberto Manzoli, Lorenzo Mantovani, et al. The social burden and quality of life of patients with haemophilia in Italy. *Blood Transfus*, 12(Suppl 3):s567–s575, 2014.
- [42] Elena Fattore, Cristina Bosetti, Furio Brighenti, Carlo Agostoni, and Giovanni Fattore. Palm oil and blood lipid-related markers of cardiovascular disease: a systematic review and meta-analysis of dietary intervention trials. *The American journal of clinical nutrition*, 99(6):1331–1350, 2014.
- [43] Giovanni Fattore, Giuseppina Petrarca, and Aleksandra Torbica. Traveling for care: Inter-regional mobility for aortic valve substitution in Italy. *Health Policy*, 117(1):90–97, 2014.
- [44] Giuseppe Boriani, Nikos Maniadakis, Angelo Auricchio, Falk Mueller-Riemenschneider, Giovanni Fattore, Francisco Leyva, Lorenzo Mantovani, Markus Siebert, Stefan N Willich, Panos Vardas, et al. Health technology assessment in interventional electrophysiology and device therapy: a position paper of the European Heart Rhythm Association. *European heart journal*, 34(25):1869–1874, 2013.
- [45] Unto Häkkinen, Tor Iversen, Mikko Peltola, Timo T Seppälä, Antti Malmivaara, Éva Belicza, Giovanni Fattore, Dino Numerato, Richard Heijink, Emma Medin, et al. Health care performance comparison using a disease-based approach: the EuroHOPE project. *Health Policy*, 112(1-2):100–109, 2013.
- [46] Carlo Agostoni and Giovanni Fattore. Growth outcome: nutritionist perspective. *Nutrition and Growth*, 106:12–18, 2013.
- [47] Giovanni Fattore and Fabrizio Tediosi. The importance of values in shaping how health systems governance and management can support universal health coverage. *Value in Health*, 16(1):S19–S23, 2013.
- [48] Antonio Giulio De Belvis, Francesca Ferrè, Maria Lucia Specchia, Luca Valerio, Giovanni Fattore, and Walter Ricciardi. The financial crisis in Italy: implications for the healthcare sector. *Health policy*, 106(1):10–16, 2012.
- [49] Dino Numerato, Domenico Salvatore, and Giovanni Fattore. The impact of management on medical professionalism: a review. *Sociology of health & illness*, 34(4):626–644, 2012.
- [50] Renata Linertová, Pedro Serrano-Aguilar, Manuel Posada-de-la Paz, Manuel Hens-Pérez, Panos Kanavos, Domenica Taruscio, Arrigo Schieppati, Rumen Stefanov, Márta Péntek, Claudia Delgado, et al. Delphi approach to select rare diseases for a European representative survey. the BURQOL-RD study. *Health policy*, 108(1):19–26, 2012.
- [51] Giovanni Fattore, Hans FW Dubois, and Antonio Lapenta. Measuring new public management and governance in political debate. *Public Administration Review*, 72(2):218–227, 2012.
- [52] Filippo Gandini, Chiara Giannitti, Giovanni Fattore, Nicola Giordano, Mauro Galeazzi, and Antonella Fioravanti. Validation of an Italian version of the functional index for hand osteoarthritis (FIHOA). *Modern rheumatology*, 22(5):758–765, 2012.
- [53] K Karpmpampa, A Gustavsson, C Miltenburger, C Teruzzi, Giovanni Fattore, et al. Treatment experience, burden and unmet needs (TRIBUNE) in MS study: results from Italy. *Multiple Sclerosis*, 18(2 (S)):29–34, 2012.
- [54] Giovanni Fattore, Michael Lang, and Maura Pugliatti. The treatment experience, burden, and unmet needs (TRIBUNE) study—measuring the socioeconomic consequences of multiple sclerosis, 2012.
- [55] Gerard J Casey, Davide Sartori, Susan E Horton, Tran Q Phuc, Luong B Phu, Dang T Thach, Tran C Dai, Giovanni Fattore, Antonio Montresor, and Beverley-A Biggs. Weekly iron-folic acid supplementation with regular deworming is cost-effective in preventing anaemia in women of reproductive age in Vietnam. *PloS one*, 6(9):e23723, 2011.
- [56] Hans FW Dubois and Giovanni Fattore. Public fund assignment through project evaluation. *Regional & Federal Studies*, 21(3):355–374, 2011.
- [57] Giovanni Fattore, Nikos Maniadakis, Lorenzo G Mantovani, and Giuseppe Boriani. Health technology assessment: what is it? Current status and perspectives in the field of electrophysiology. *Europace*, 13(suppl_2):ii49–ii53, 2011.
- [58] Giuseppe Boriani, Haran Burri, Lorenzo G Mantovani, Nikos Maniadakis, Francisco Leyva, Joseph Kautzner, Andrzej Lubinski, Frieder Braunschweig, Werner Jung, Ignacio F Lozano, et al. Device therapy and hospital reimbursement practices across european countries: a heterogeneous scenario. *Europace*, 13(suppl_2):ii59–ii65, 2011.
- [59] Nikos Maniadakis, Panos Vardas, Lorenzo G Mantovani, Giovanni Fattore, and Giuseppe Boriani. Economic evaluation in cardiology. *Europace*, 13(suppl_2):ii3–ii8, 2011.
- [60] Stefano Calciolari, Elena Cantù, and Giovanni Fattore. Performance management and goal ambiguity: managerial implications in a single payer system. *Health Care Management Review*, 36(2):164–174, 2011.

- [61] Giovanni Fattore and Domenico Salvatore. Network organizations of general practitioners: antecedents of formation and consequences of participation. *BMC health services research*, 10:1–12, 2010.
- [62] Aleksandra Torbica and Giovanni Fattore. Understanding the impact of economic evidence on clinical decision making: a discrete choice experiment in cardiology. *Social science & medicine*, 70(10):1536–1543, 2010.
- [63] Giulia Cappellaro, Giovanni Fattore, and Aleksandra Torbica. Funding health technologies in decentralized systems: A comparison between Italy and Spain. *Health policy*, 92(2-3):313–321, 2009.
- [64] Giovanni Fattore, Francesca Frosini, Domenico Salvatore, and Valeria Tozzi. Social network analysis in primary care: the impact of interactions on prescribing behaviour. *Health policy*, 92(2-3):141–148, 2009.
- [65] Hans FW Dubois and Giovanni Fattore. Definitions and typologies in public administration research: the case of decentralization. *Intl Journal of Public Administration*, 32(8):704–727, 2009.
- [66] Guglielmo Pacileo and Giovanni Fattore. Alcohol abuse prevention in young people: An economic simulation. *Journal of Substance Use*, 14(6):385–392, 2009.
- [67] Simone Gerzeli, Aleksandra Torbica, and Giovanni Fattore. Cost-utility analysis of knee prosthesis with complete microprocessor control (C-leg) compared with mechanical technology in trans-femoral amputees. *The European Journal of Health Economics*, 10:47–55, 2009.
- [68] Giovanni Fattore and Claudio Jommi. The last decade of Italian pharmaceutical policy: instability or consolidation? *PharmacoEconomics Italian Research Articles*, 10:1–12, 2008.
- [69] Giovanni Fattore and Aleksandra Torbica. Cost and reimbursement of cataract surgery in Europe: a cross-country comparison. *Health Economics*, 17(S1):S71–S82, 2008.
- [70] Amelia Compagni, Simona Bartoli, Bernhard Buehrlen, Giovanni Fattore, Dolores Ibarreta, and Emma Gutierrez de Mesa. Avoiding adverse drug reactions by pharmacogenetic testing: a systematic review of the economic evidence in the case of TPMT and AZA-induced side effects. *International journal of technology assessment in health care*, 24(3):294–302, 2008.
- [71] Giovanni Fattore. Factors affecting an economic model for zoster vaccination. *Herpes: the Journal of the IHMF*, 14:52–55, 2007.
- [72] Giovanni Fattore and Aleksandra Torbica. Inpatient reimbursement system in Italy: how do tariffs relate to costs? *Health care management science*, 9:251–258, 2006.
- [73] Giovanni Fattore and Aleksandra Torbica. Economic evaluation in health care: the point of view of informed physicians. *Value in Health*, 9(3):157–167, 2006.
- [74] Aleksandra Torbica and Giovanni Fattore. The “Essential Levels of Care” in Italy: when being explicit serves the devolution of powers. *The European Journal of Health Economics*, 6:46–52, 2005.
- [75] Maria Pia Amato, Mario A Battaglia, Domenico Caputo, Giovanni Fattore, Simone Gerzeli, Michele Pitaro, Arturo Reggio, Maria Trojano, and Mu. SIC Study Group. The costs of multiple sclerosis: a cross-sectional, multicenter cost-of-illness study in Italy. *Journal of neurology*, 249:152–163, 2002.
- [76] Mauro Percudani, Giovanni Fattore, Gian Carlo Belloni, Simone Gerzeli, and Agostino Contini. Service utilisation and costs of first-contact patients in a community psychiatric service in Italy. *European psychiatry*, 17(8):434–442, 2002.
- [77] Giovanni Fattore, Mauro Percudani, Carla Pugnoli, Agostino Contini, and Jennifer Beecham. Mental health care in Italy: organisational structure, routine clinical activity and costs of a community psychiatric service in lombardy region. *International Journal of Social Psychiatry*, 46(4):250–265, 2000.
- [78] Rosanna Tarricone, Giovanni Fattore, Simone Gerzeli, Giulio Serra, Cristina Taddei, and Mauro Percudani. The costs of pharmacological treatment for major depression: The Italian prospective multicentre observational incidence-based study. *Pharmacoeconomics*, 17:167–174, 2000.
- [79] Giovanni Fattore. Clarifying the scope of Italian NHS coverage. Is it feasible? Is it desirable? *Health Policy*, 50(1-2):123–142, 1999.
- [80] Mauro Percudani, G Fattore, J Galletta, PL Mita, A Contini, and AC Altamura. Health care costs of therapy-refractory schizophrenic patients treated with clozapine: a study in a community psychiatric service in Italy. *Acta Psychiatrica Scandinavica*, 99(4):274–280, 1999.
- [81] Giovanni Fattore and Claudio Jommi. The new pharmaceutical policy in Italy. *Health policy*, 46(1):21–41, 1998.
- [82] Roberto Lorenzoni, D Pagano, G Mazzotta, SD Rosen, G Fattore, R De Caterina, and G Gensini. Pitfalls in the economic evaluation of thrombolysis in myocardial infarction: the impact of national differences in the cost of thrombolytics and of differences in the efficacy across patient subgroups. *European heart journal*, 19(10):1518–1524, 1998.

- [83] Maria Caterina Cavallo and Giovanni Fattore. The economic and social burden of Alzheimer disease on families in the Lombardy region of Italy, 1997.
- [84] Paolo Villari, Giovanni Fattore, Joanna E Siegel, A David Paltiel, and Milton C Weinstein. Economic evaluation of hiv testing among intravenous drug users: An analytic framework and its application to Italy. *International journal of technology assessment in health care*, 12(2):336–357, 1996.

INTERNATIONAL BOOKS AND BOOK CHAPTERS

- [85] Francesca Ferré, Antonio Giulio de Belvis, Luca Valerio, Silvia Longhi, Agnese Lazzari, Giovanni Fattore, Walter Ricciardi, Anna Maresso, World Health Organization, et al. Italy: health system review. 2014.
- [86] Giovanni Fattore, Giuliano Mariotti, and Vincenzo Rebba. Chapter 9: Italy. In *Waiting Time Policies in the Health Sector: What Works. OECD Health Policies Studies*. OECD publishing, 2013.
- [87] Giovanni Fattore and N Ricucci. Intergovernmental relations in social policy. In *Ongaro E, Massey A, Wayemberg E (editors). Policy Performance and Management in Governance and Intergovernmental relations*. Edward Elgar, 2011.
- [88] Giovanni Fattore, Fabrizio Tediosi, et al. Attaining universal health coverage: the role of governance and management. In *Attaining Universal Coverage*, pages 31–51. Egea, 2010.
- [89] Giovanni Fattore. *Measuring Public Value*. EGEA, 2009.
- [90] Giovanni Fattore. Cost-containment and reforms in the italian national health service. In *Mossialos E, Le Grand J, editors. Health Care and Cost Containment in the European Union.*, pages 513–546. Aldershot: Ashgate, 1999.
- [91] Giovanni Fattore. Cost-containment in the british national health service. In *Mossialos E, Le Grand J, editors. Health Care and Cost Containment in the European Union.*, pages 733–781. Aldershot: Ashgate, 1999.

ITALIAN ARTICLES

- [92] Michela Bobini, Giovanni Fattore, Francesco Longo, and Francesca Meda. La casa della comunità come piattaforma erogativa decentrata dell’ospedale hub il caso servizi oncologici della casa della salute di bettola. *Mecosan*, (2022/121), 2022.
- [93] Giovanni Fattore. Una nuova leadership per la pa italiana. *Economia e Management: la rivista della Scuola di Direzione Aziendale dell’Università L. Bocconi*, 1:81–91, 2021.
- [94] Claudio Jommi, Giovanni Apolone, Americo Cicchetti, Pierfranco Conte, Giovanni Fattore, Domenico Mantoan, Annamaria Marata, Paolo Schincariol, Giovanna Scroccaro, Francesca Tosolini, et al. Prezzo, rimborso e accesso ai farmaci in italia: le proposte di riforma di quattro panel di esperti. *Politiche Sanitarie*, 20(4):168–179, 2019.
- [95] Francesco Cannas, Paola Cantarelli, Gianmario Cinelli, Giovanni Fattore, et al. Il talent management nella pubblica amministrazione italiana. *Economia & Management*, (4):85–96, 2018.
- [96] Arianna Bertolani, Giovanni Fattore, and Fabrizio Pregliasco. The hospitalization burden of influenza: just the tip of the iceberg? *Global & Regional Health Technology Assessment*, XX:1–9, 2018.
- [97] Eleonora Corsalini, Giovanni Fattore, et al. L’assistenza sanitaria primaria in europa: Modelli, tendenze scenario per l’italia. *Mecosan*, 82:61–75, 2012.
- [98] Giovanni Fattore and M Gattorno. Analisi socio-economica di lungo periodo di un paziente con una malattia reumatologica rara (CINCA) (Long-term socio-economic analysis of one patient affected by a rare disease (CINCA)). *PharmacoEconomics Italian Research Articles*, 12:157–165, 2010.
- [99] Giovanni Fattore. Crisi economica, salute e sistema sanitario (Economic crisis, health and the healthcare system). *Politiche sanitarie*, 10(2), 2009.
- [100] Giovanni Fattore. Politica, aziende, professionisti e pazienti: trent’anni di governo del servizio sanitario nazionale (Politics, organizations, professionals and patients: governing the Italian NHS in the last thirty years). *Politiche sanitarie*, 9(4):173–182, 2008.
- [101] Giovanni Fattore et al. Il National Health Service del Regno Unito: verso il modello italiano? (The British NHS: towards the Italian model?). *Mecosan*, 65:71–84, 2008.
- [102] Giovanni Fattore and Claudio Jommi. La politica farmaceutica in italia nell’ultimo decennio: instabilità o consolidamento? (Pharmaceutical policy in the last decade). *PharmacoEconomics Italian Research Articles*, 1(10):1–12, 2008.
- [103] Giovanni Fattore and Aleksandra Torbica. Il ruolo delle variabili organizzative nella diffusione dell’innovazione tecnologica: il caso dell’infarto miocardico acuto (The role of organizational variables in the diffusion of technological innovations: the case of acute myocardial infarction). *Economia e Politica del Farmaco*, 7:27–38, 2007.

- [104] G Aguzzi and G Fattore. L'analisi dei costi di produzione dei servizi e l'utilizzo delle tariffe nelle valutazioni economiche in sanità (Cost analysis and tariffs in economic evaluation studies). *PharmacoEconomics Italian Research Articles*, 8:62–6, 2006.
- [105] Giovanni Fattore, Maurizio Landolina, Luca Bontempi, Giuseppe Cacciatore, Antonio Curnis, Michele Gulizia, Luigi Padeletti, Luigi Mazzei, and Luigi Tavazzi. L'impatto economico della terapia di resincronizzazione in pazienti con scompenso cardiaco. Evidenze disponibili e valutazione del modello CRT-Eucomed per l'analisi del rapporto costo-efficacia (The economic impact of resynchronisation: an economic simulation). *Italian Heart Journal Supplement*, 6(12):796–803, 2005.
- [106] Giovanni Fattore, Aleksandra Torbica, M Mangone, et al. Analisi dei costi di quattro strategie terapeutiche nella gestione di pazienti con broncopneumopatia (BPCO) moderata o severa: un'applicazione del metodo bootstrap (Cost analysis of 4 strategies for the management of patients with moderate or severe bronchoneopathy: a bootstrap analysis). *PharmacoEconomics Italian Research Articles*, 7(2):135, 2005.
- [107] Giovanni Fattore. Costi ed efficacia devono essere scontati allo stesso tasso? (Should cost and effectiveness be discounted at the same rate?). *PharmacoEconomics Italian Research Articles*, 7:5–7, 2005.
- [108] Giovanni Fattore et al. Universalismo e sviluppo tecnologico: i sistemi sanitari della Germania, del Regno Unito e degli Stati Uniti (Universalism and technological development: the health care systems of Germany, UK and United States). *La Rivista Delle Politiche Sociali*, 4:55–72, 2004.
- [109] Giovanni Fattore, I Colangelo, E Martelli, A Cheli, and L Sasso. Metodi e costi della profilassi della trombosi venosa profonda in chirurgia ortopedica in Italia (Methods of prevention and costs of deep thrombosis in orthopaedic surgery patients). *PharmacoEconomics Italian Research Articles*, 2(6):69–80, 2004.
- [110] Mauro Percudani, Simone Gerzeli, Raffaella Massagrani, Claudio Jommi, Giovanni Fattore, Giorgio Cerati, and Agostino Contini. Costi ed esito dell'assistenza nei soggetti con disturbo mentale grave (Costs and outcome of care in subjects with a severe mental disorder). *Epidemiology and Psychiatric Sciences*, 12(3):175–186, 2003.
- [111] Giovanni Fattore and C Lazzaro. Analisi dei costi della somministrazione di albumina umana nel paziente cirrotico con ascite (Cost analysis of albumina in cirrosis patients). *Mecosan - Management ed economia sanitaria*, 40:53–65, 2001.
- [112] Giuliana Bensa and Giovanni Fattore. Il Piano Sanitario dell'Oregon: la strategia politica del razionamento (The Oregon Plan: the political strategy of rationing). *Mecosan*, 36:139–145, 2000.
- [113] Giovanni Fattore and C Lazzaro. Analisi dei costi del trattamento della menorragia: un confronto tra isterectomia, ablazione endometriale e un sistema intrauterino di rilascio di levonorgestrel (Mirena) (Cost analysis of menhoraggia treatments). *PharmacoEconomics Italian Research Articles*, 1:1–15, 1999.
- [114] E Attanasio, P Bruzzi, S Capri, A Ceci, G Fattore, L Mantovani, F Merlo, S Reggio, and L Terranova. Raccomandazioni per la conduzione degli studi di farmacoeconomia: la Guida GISF (Recommendations to conduct pharmacoeconomic studies). *Mecosan*, 29:65–72, 1999.
- [115] Giovanni Fattore and Carlo Lazzaro. Analisi costi-efficacia della fertilizzazione in vitro in Italia (Cost-effectiveness analysis of in-vitro-fertilization in Italy). *Mecosan - Management ed Economia Sanitaria*, 25(1998):37–52, 1998.
- [116] Roberto Lorenzoni, Giovanni Fattore, and Gianfranco Gensini. Valutazione costi-efficacia della terapia trombolitica nell'infarto miocardico acuto con attivatore tissutale del plasminogeno o con streptochinasi: La realtà italiana (Cost-effectiveness analysis of thrombolytic therapies in AMI patients: the Italian situation). *Giornale Italiano di Cardiologia*, 27(7):721–726, 1997.
- [117] G Fattore, M Percudani, R Tarricone, M Recchia, G Serra, and C Taddei. L'assistenza ospedaliera nella depressione maggiore: risultati di uno studio osservazionale multicentrico (Hospital care in major depression patients: results from a multi-centre study). *Rivista di Psichiatria*, 32(5):189–197, 1997.
- [118] Giovanni Fattore, Mauro Percudani, Carla Pugnoli, and Agostino Contini. I costi delle prestazioni in psichiatria: un'analisi condotta in un centro psico-sociale (CPS) pubblico in Lombardia (Costs of psychiatric care in a mental health centre in Lombardy Region). *Epidemiologia e psichiatria sociale*, 6(2):139–147, 1997.
- [119] Giovanni Fattore and Claudio Jommi. Il prezzo dei farmaci innovativi tra regolazione pubblica e mercato (The price of innovative drugs). *Mecosan*, 22:103–111, 1997.
- [120] G Fattore and M Tabacchi. Economia e management: cosa ne pensano i medici: una indagine nazionale (Economics and management: what do doctors think about that?). *Annali di Igiene, prevenzione e di Medicina di Comunità*, 9:329–340, 1997.
- [121] Giovanni Fattore and Francesco Longo. Il fundholding nel Regno Unito: appunti da un viaggio di studio (Fundholding in the British NHS: notes from a field trip). *Mecosan*, 18:110–122, 1996.

- [122] Giovanni Fattore. Sistemi di competizione amministrata nel SSN: modelli di finanziamento a tariffa e modelli negoziali (Systems of managed competition in the NHS: the tariff-based versus the purchaser-provider split model). *Mecosan*, 19:50–55, 1996.
- [123] Giovanni Fattore. Analisi costi-efficacia del trattamento e della prevenzione con aspirina in pazienti con sospetto infarto miocardico acuto ed alto rischio di incidenti vascolari (Cost-effectiveness analysis of suspected acute myocardial infarction). *Mecosan*, 14:13–25, 1995.
- [124] Mauro Percudani, Giovanni Fattore, Loredana Strada, and Agostino Contini. La valutazione dei costi diretti ed indiretti della depressione maggiore: applicazione di una metodologia di indagine in un servizio psichiatrico pubblico (Cost analysis of major depression). *Epidemiology and Psychiatric Sciences*, 4(3):198–211, 1995.
- [125] Giovanni Fattore. Valutazione farmaco-economica delle strategie di prevenzione degli eventi cardiovascolari (Pharmaco-economic analysis of cardiovascular prevention). *Cardiologia*, 40(12 Sup 1):435–440, 1995.
- [126] Maria Cristina Cavallo and Giovanni Fattore. I costi sociali della malattia di Alzheimer: metodologia e risultati di una indagine preliminare (Social costs of Alzheimer disease). *Mecosan*, 10:12–23, 1994.
- [127] Giovanni Fattore. Le risorse diminuiscono, i sistemi sanitari cambiano: due esempi, il sistema sanitario inglese e quello americano (Diminishing resources and increasing needs: how the British and American health care systems are changing). *Giornale Italiano di Cardiologia*, 9:1461–1466, 1994.
- [128] G Fattore, M Meneguzzo, and R Tarricone. Who shall live, who shall die? *Mecosan*, 5:106–120, 1993.
- [129] Giovanni Fattore. Il mercato assicurativo privato in sanità: cenni alla teoria economica (Private health insurance in health care). *Mecosan*, 7:10–17, 1993.
- [130] Giovanni Fattore. Il sistema sanitario americano: tra crisi e innovazione (The US health care system: between crisis and innovation). *Mecosan*, 3:84–95, 1992.
- [131] G Fattore and L Garattini. L’allocazione delle risorse finanziarie nel servizio sanitario nazionale: il quadro teorico e una soluzione pratica (The allocation of financial resources in the italian NHS). *Economia pubblica*, 11:541–545, 1989.

ITALIAN BOOKS AND BOOK CHAPTERS

- [132] Giovanni Fattore, Francesca Meda, Michela Meregaglia, et al. Gli ospedali di comunità: quali prospettive alla luce del PNRR? In *Rapporto OASI 2022*, pages 466–517. Egea, 2022.
- [133] Giovanni Fattore, Francesca Meda, Michela Meregaglia, et al. Gli ospedali di comunità in italia: passato, presente e futuro. In *Rapporto OASI 2021*, pages 563–601. Egea, 2021.
- [134] Giovanni Fattore. I costi sociali dell’obesità in Italia: andare oltre. In *Istituto Auxologico Italiano. 9° Rapporto sull’Obesità in Italia*. Il Pensiero Scientifico Editore, 2021.
- [135] Michela Bobini, Gianmario Cinelli, Giovanni Fattore, Simone Ghislandi, Francesco Longo, Maffini Carolina, Luigi M Preti, et al. La diffusione di competenze cliniche e gestionali per lo sviluppo dei servizi del SSN: lezioni apprese dai piani di rientro e nuove prospettive. In *Rapporto OASI 2019*, pages 459–489. Egea, 2019.
- [136] Giovanni Fattore, Verdiana Morando, Valeria D Tozzi, et al. Governo della domanda e population health management: Regioni a confronto nell’utilizzo dei database amministrativi e nelle scelte di policy e management. In *Rapporto OASI 2018*, pages 649–680. Egea, 2018.
- [137] Giovanni Fattore, Francesco Longo, Marco Sartirana, et al. Il curriculum vitae dei direttori generali. In *Rapporto OASI 2013*, pages 279–294. Egea, 2013.
- [138] Giovanni Fattore, Francesca Ferre, et al. I tempi di attese per le prestazioni del SSN: stato dell’arte e alcune riflessioni. In *Rapporto OASI 2012*, pages 245–267. Egea, 2012.
- [139] Giovanni Fattore, Aleksandra Torbica, et al. Equità territoriale: definizioni, evidenze empiriche e politiche appropriate. In *Rapporto OASI 2010: L’aziendalizzazione della sanità in Italia*, pages 263–288. Egea, 2010.
- [140] G Fattore and P Villari. La valutazione economica della prevenzione. In *Boccia A, Cislaghi C et al. (a cura di), Rapporto Prevenzione 2010: La Formazione nella Prevenzione*. Bologna, Il Mulino, 2010.
- [141] Giovanni Fattore. I sistemi sanitari internazionali. In *Zangrandi A (a cura di), Economia e Management per le Professioni Sanitarie*. Milano, McGraw-Hill, 2010.
- [142] S Calciolari, E Cantù, and G Fattore. Sistemi di performance delle aziende sanitarie. In *Anessi Pessina E, Cantù E (a cura di), L’aziendalizzazione in sanità in Italia. Rapporto OASI 2009*. Milano, Egea, 2009.
- [143] Giovanni Fattore, Maria Cristina Cavallo, and Rosanna Tarricone. Lo sviluppo del Health Technology Assessment in Italia: contenuti, approcci e riferimenti internazionali (Health Technology Assessment in Italy). In *Anessi Pessina E, Cantù E (a cura di), L’aziendalizzazione in sanità in Italia. Rapporto OASI 2008*. Milano, Egea, 2008.

- [144] Giovanni Fattore. Rilevanza e complessità delle amministrazioni pubbliche (Relevance and complexity of public institutions). In *Borgonovi E, Fattore G, Longo, F (a cura di), Management delle Istituzioni Pubbliche*, pages 3–15. Milano, Egea, 2009.
- [145] Elio Borgonovi and Giovanni Fattore. I concetti fondamentali per lo studio delle amministrazioni pubbliche (Fundamentals in the study of public management). In *Borgonovi E, Fattore G, Longo F (a cura di), Management delle Istituzioni Pubbliche*, pages 17–32. Milano, Egea, 2008.
- [146] Giovanni Fattore. Le funzioni delle istituzioni pubbliche (Main functions of public institutions). In *Borgonovi E, Fattore G, Longo F (a cura di), Management delle Istituzioni Pubbliche*, pages 33–46. Milano, Egea, 2008.
- [147] Elio Borgonovi and Giovanni Fattore. Caratteristiche e specificità del management pubblico (Peculiarity of public management). In *Borgonovi E, Fattore G, Longo F (a cura di), Management delle Istituzioni Pubbliche*, pages 47–62. Milano, Egea, 2008.
- [148] S Bartoli and G Fattore. Italia ed Europa, un confronto in sanità: il progetto EU Health Basket (Italy and Europe: results from the Health Basket project). In *Anessi Pessina E, Cantù E (a cura di), L'aziendalizzazione in sanità in Italia. Rapporto OASI 2007*. Milano, Egea, 2007.
- [149] G Aguzzi, G Fattore, and F Lecci. I piani sanitari nazionali: quale ruolo per lo Stato nella programmazione di un sistema decentrato (Health planning: which role in the Italian NHS?). In *Anessi Pessina E, Cantù E (a cura di), L'aziendalizzazione in sanità in Italia. Rapporto OASI 2006*. Milano, Egea, 2006.
- [150] Giovanni Fattore. Prefazione. In *Spar D. Baby Business*. Milano, Egea, 2006.
- [151] Giovanni Fattore. Scenari della sanità: il futuro dei servizi (Future scenarios for the italian healthcare system: the organizational dimension). In *Cislaghi C. Gli Scenari in Sanità*. Milano, Franco Angeli, 2006.
- [152] Giovanni Fattore and Francesca Lecci. I piani sanitari delle regioni italiane (Regional health planning). In *Anessi Pessina E, Cantù E (a cura di), L'aziendalizzazione in sanità in Italia. Rapporto OASI 2005*. Milano, Egea, 2005.
- [153] Giovanni Fattore. *Metodi di ricerca in economia aziendale (Research methods in management)*. Milano, Egea, 2005.
- [154] Giovanni Fattore. L'aziendalizzazione della sanità in Italia: la prospettiva dei consulenti (Managerialism in healthcare: what do consultants think?). In *Anessi Pessina E, Cantù E (a cura di), L'aziendalizzazione in sanità in Italia. Rapporto OASI 2004*. Milano, Egea, 2004.
- [155] Giovanni Fattore and Valeria Tozzi. Innovazione di processo, knowledge practice e performance assistenziali: il caso dell'Ospedale degli Infermi di Biella (Innovation, knowledge and performance: the case of the Biella hospital). In *AA. VV. Knowledge Management e Successo Aziendale. Atti del 26° Congresso Aidea*. Agf AIDEA, Udine, 2004.
- [156] Giovanni Fattore. Assetti federali in sanità: cosa possiamo imparare da Canada e Stati Uniti? (Healthcare federalism: lessons from Canada and the US). In *Falcitelli N, Trabucchi M, Vanara F (ed), Rapporto Sanità 2003. Il governo dei sistemi sanitari tra programmazione, devolution e valorizzazione delle autonomie*. Bologna, Il Mulino, 2003.
- [157] Giovanni Fattore and Francesco Longo. Le tendenze evolutive nei sistemi regionali: analisi di alcuni piani sanitari rappresentativi (Trends in regional health planning). In *Anessi Pessina E, Cantù E (a cura di), L'aziendalizzazione in sanità in Italia. Rapporto OASI 2002*. Milano, Egea, 2002.
- [158] Giovanni Fattore. Politiche centrali e regionali di governo della spesa farmaceutica a carico del SSN (Central and regional pharmaceutical policies). In *AAVV. Autonomia regionale e sistema sanitario*. Atti del IV workshop di Economia Sanitaria, Torino, 1999.
- [159] Maria Cristina Cavallo, Giovanni Fattore, and Rosanna Tarrcone. Farmacoeconomia: Introduzione all'analisi costi-efficacia, costi-utilità e delle decisioni (Pharmacoeconomics: introduction to cost-effectiveness, cost-utility and decision analysis). Milano, Promofarma, 1998.
- [160] Giovanni Fattore. La regolamentazione dei prezzi (Price regulation). In *Lucioni C, Minghetti P. (a cura di). Economia e normativa del farmaco*. Torino, Utet, 1998.
- [161] Giovanni Fattore. Finanziamento e governo dell'assistenza farmaceutica (Funding pharmaceutical care). In *Lucioni C, Minghetti P. (a cura di). Economia e normativa del farmaco*. Torino, Utet, 1998.
- [162] G Fattore and M Percudani. La valutazione economica dei trattamenti psicofarmacologici (Economic analysis of pharmaceutical treatments in psychiatry). In *Altamura A. C. (a cura di), Argomenti di clinica e farmacoterapia delle psicosi maggiori*. Milano, McGraw-Hill, 1996.
- [163] G Fattore and S Castaldi. I Trust ospedalieri e il sistema sanitario pubblico di Londra (Hospital Trusts in the public health care system in London). In *Meneguzzo M. (a cura di) Strategie e gestione delle reti di aziende sanitarie*. Milano, Egea, 1996.

- [164] G Fattore and S Castaldi. La riforma del sistema sanitario svedese e il modello di offerta dei servizi della città di Stoccolma (Reforming healthcare in Stockholm). In *Meneguzzo M. (a cura di) Strategie e gestione delle reti di aziende sanitarie*. Milano, Egea, 1996.
- [165] Giovanni Fattore. L'analisi di alcune unità sanitarie locali (A study on management innovation in Italian Local Health Units). In *Borgonovi E. et al., Stato ed Economia. Lo Stato come Spende*. Centro Studi Confindustria, Milano, Il Sole 24 Ore, 1988.

WORKING PAPERS

Looking for integrated care in the Italian NHS (ready for submission)

AI Governance in the healthcare sector (to be presented at a conference in May)

Public Administration and economic theory (book chapter for Palgrave on the Italian Public Administration (first draft to submitted by the end of May

Living alone and the use of health care (work in progress - data analysis)