

Marco Buzzoni

Curriculum vitae

- 1979 Degree in Philosophy with full marks and honors ‘Laurea in Filosofia’, 110/110 cum laude] with the dissertation *Conoscenza e realtà in K.R. Popper* (*A1* in the List of Publications) *Knowledge and Reality in K.R. Popper*.
- from 1981 Member of editorial staff of the Journal *Epistemologia. An International Journal for the Philosophy of Science* (Genoa; Editor: Prof. E. Agazzi)
- 1982 ‘Großes Deutsches Sprachdiplom’ (highest degree conferred by the German ‘Goethe Institut’, München).
- 1.5.1983-31.8.1983 Research fellowship for a four-month research at the university of Würzburg (Germany) granted by the Istituto Italo-Tedesco of Merano.
- 1984 Postgraduate diploma in Philosophy, highest university degree in Philosophy to be granted in 1984, comparable only to today’s doctorate [‘Diploma di Perfezionamento in Filosofia’ (110/110 cum laude)] with the dissertation on *Semantica, ontologia ed ermeneutica della conoscenza scientifica. Saggio su T.S. Kuhn* (*A3* in the List of Publications) [*Theory of Meaning, Ontology and Hermeneutics of Scientific Knowledge. Essay on T.S. Kuhn*].
- from 1984 to 1992 Assistant professor [‘Ricercatore Universitario’] at the University of Chieti.
- 1991-1992 Temporary professor of ‘History of Ethics’ at the University of Chieti.
- 1.7.1988-30.6.1989 Research Fellowship by the ‘Alexander von Humboldt Foundation’ at the of University of Würzburg (‘Institut für Philosophie’, Prof. Franz Wiedmann). [Wissenschaft und Person]
- 1992-1999 Member of the Board of the Consulting Editors of the journal *Ricerca Psicoanalitica* (Rom).
- 1.11.1992-31.10.1996 Associate professor of Philosophy of Science at the Institute of Philosophy, University of Palermo).
- 1.11.1993-31.7.1994 Research fellowship by the ‘Alexander von Humboldt Foundation’ at the University of Marburg (Institut für Philosophie, Prof. Peter Janich).
- 1.11.1995-31.09.1996 Temporary professor of ‘Logic’ at the Institute of Philosophy, University of Palermo.

- 1.11.1996-30.11.2001 Associate Professor of Philosophy of Science at the Department of Philosophy, University of Macerata.
- from 1.10.2001 Full Professor of Philosophy of Science at the Department of Philosophy, University of Macerata.
- dal 2002 Member of the Board of the Consulting Editors of the journal *Anthropos & Iatria* (Genova).
- 1.10.2002-31.10.2002 Visiting Professor at the University of Würzburg (Institut für Philosophie I): “Der wissenschaftstheoretische und methodologische Status der Humanwissenschaften” [The Epistemological and Methodological Status of Human Sciences].
- from 1.10. 2003 Temporary professor of “Philosophy of Science” at the University of Genova.
- from 2004 Member of the “International Reviewers Panel” of the journal *Medical Science Monitor*.
- 18.6.2004-18.9.2004 Research Fellowship by the ‘Alexander von Humboldt Foundation’ at the University of Marburg (‘Institut für Philosophie’, Prof. Peter Janich). [Experiment und Thought Experiment]
- from 17.9.2005 «Membre correspondant» of the “Académie Internationale de Philosophie des Sciences”.
- from 2005 Member of the Board of the Consulting Editors of the journal *Cosmopolis* (Perugia).
- 20.6.2006/20.7.2006 Research Fellowship by the ‘Alexander von Humboldt Foundation’ at the of University of Würzburg (‘Institut für Philosophie’, Prof. W. Baumgartner): “Gedankenexperiment und Intentionalität” [Thought Experiment and Intentionality].
- 1.7.2007-21.7.2007 Visiting Professor presso l’Institut für Philosophie dell’Università di Würzburg.
- from 6.10.2007 «Membre ordinaire» dell’«Académie Internationale de Philosophie des Sciences».
- from 2007 Membro del Comitato Scientifico della rivista *Nuova Secondaria* (Brescia).
- from 24.10.2007 Member of the Board of the Consulting Editors of the journal *Open Journal of Ethics* (Bentham Group; online review)
- from 9.1.2008 Member of the Board of the Consulting Editors of the journal *Open Social Science Journal* (Bentham Group; online review)
- 30.6.2008-20.7.2008 Visiting Professor presso l’Institut für Philosophie dell’Università di Würzburg.
- from 2009 Member of the Board of the Consulting Editors of the Series "Epistemologia" (Angeli publishers)
- 27.6.2009-19.7.2009 Visiting Professor at the “Institut für Philosophie” of the university of Würzburg (Socrates Program).
- 1.7.2010-22.7.2010 Visiting Professor at the “Institut für Philosophie” of the university of Würzburg (Socrates Program).
- 2.1.2010-16.1.2010 Research Fellowship by the ‘Alexander von Humboldt Foundation’ at the of University of Duisburg-Essen (‘Institut für Philosophie’, Prof.

- Dirk Hartmann): “Teleologie und Kausalität in der Biologie”.
- 1.7.2010-20.7.2010 Visiting Professor at the “Institut für Philosophie” of the university of Würzburg (Socrates Program).
- 1.7.2011-15.7.2011: Research Fellowship by the ‘Alexander von Humboldt Foundation’ at the University of Duisburg-Essen (‘Institut für Philosophie’, Prof. D. Hartmann): „Die Grenzen der Evolutionären Wissenschaftstheorie und das Problem des wissenschaftlichen und methodologischen Status der Biologie“ [The Limits of the evolutionary epistemology and the Problem of the epistemological and methodological Status of Biology]
- From 1.1.2012 Associated Editor of the ISI journal „Epistemologia. An Italian Journal for the Philosophy of Science”.
- From 1.12.2012 Member of the Board of the Consulting Editors of the journal Rivista di Filosofia Neoscolastica.
- 2013-2015 Head (“Responsabile”) of the “Section of Philosophy and Human Sciences” (Sezione di Filosofia e Scienze Umane) of the “Dipartimento di Studi Umanistici” of the University of Macerata.
- 2012-2014 President of the National Selection Committee for the “Abilitazione Scientifica Nazionale per il settore concorsuale C-11/2 Storia, Logica e Filosofia della Scienza”.
- 2014 Evaluation procedure of the Public call for research programmes of the National Slovenian Research Agency (ARRS).
- 2015 Evaluation procedure for the “Bando VINCI 2015” of the Université Franco-Italienne, University of Turin.
- From 2015 Fellow (‘Membre Titulaire’) of the Institut International de la Philosophie (Paris)
- From 2016 Guest Co-Editor (with Evandro Agazzi) of the Annual Issue «Epistemologia» of the Springer journal «Axiomathes From 15. August 2018 expert belonging to the “review database” of the Alexander von Humboldt-Stiftung
- From September 2018 Member of the “Academic Council” of the Académie International de Philosophie des Sciences
- From October 2018 President of the Co-optation Committee of the Institut International de Philosophie (IIP) of Paris.
- 15.1.2019-15.2.2019 Research Fellowship by “Archives Poincaré” of the university of Nancy-Lorraine (Mathematical Thought Experiments).

- 2019 Evaluation procedure of the Public call for research programmes of the National Slovenian Research Agency (ARRS).
- Dal 2019. PARTECIPAZIONE AL COLLEGIO DOTTORATO 2020 Ateneo proponente: Università degli Studi di MACERATA Titolo: "UMANESIMO E TECNOLOGIE (HUMANITIES AND TECHNOLOGIES)" Anno accademico di inizio: 2020/2021 - Ciclo: 36
- 1.4.2019-30.6.2019 Research Fellowship by the ‘Alexander von Humboldt Foundation’ at the of University of Berlin (Technische Hochschule Prof. Günter Abel): “Gedankenexperimente in den Naturwissenschaften, in der Mathematik und in der Philosophie”.
- From 1. January 2021: Member of the „International Advisory Board“ of „Brentano Studies and the Aristotelian Tradition“
- From 12. January 2021: Member of the international scientific committee for the publication of Evandro Agazzi's works (President: Prof. Fabio Minazzi)

Genova, 29.06.2020

**Selected publications
Marco Buzzoni**

A) BOOKS

1. Science between Truth and Ethical Responsibility. Edited by M. Alai, M. Buzzoni, G. Tarozzi. Springer, Heidelberg/Berlin 2015. ISBN 978-3-319-16368-0
2. Thought Experiment in the Natural Sciences. An Operational and Reflective-Transcendental Conception, Königshausen+Neumann, Würzburg 2008.
3. Filosofia della scienza, La Scuola, Brescia 2008
4. Esperimento ed esperimento mentale, Angeli, Milano, 2004.
5. Esperimento e realismo scientifico. Saggio su D. Gooding, Loffredo, Napoli, 2001.
6. Scienza e tecnica. Teoria ed esperienza nelle scienze della natura, Studium, Roma, 1995.
7. Operazionismo ed ermeneutica. Saggio sullo statuto epistemologico della psicoanalisi, Angeli, Milano, 1989.
8. Ricoeur. Persona e ontologia, Studium, Roma, 1988, pp. 128.
9. (in collaborazione con E. Agazzi e G. Servalli) Linguaggio comune e linguaggio scientifico, Angeli, Milano, 1987, pp. 27-45, 66-77, 85-97.
10. Semantica, ontologia ed ermeneutica della conoscenza scientifica. Saggio su T.S. Kuhn, Angeli, Milano, 1986.
11. Popper. La persona fra natura e cultura, Studium, Roma, 1984.
12. Conoscenza e realtà in K.R. Popper, Angeli, Milano, 1982.

B) ARTICLES AND PUBLISHED PAPERS TO CONGRESSES

1. (with Tesio L. and M. Stuart) Holism and Reductionism in the illness/disease debate. In: Shyam Wuppuluri (ed), *From Electrons to Elephants and Elections: Saga of Content and Context*, Springer, in press
2. (with Tesio L.) The illness-disease dichotomy and the biological-clinical splitting of medicine. *Medical Humanities* Published Online First: 29 September 2020. doi: 10.1136/medhum-2020-011873.
3. A Neglected Chapter in the History of Philosophy of Mathematical Thought Experiments: Edmond Goblot and his Interpretation by Jean Piaget, in *HOPOS*, accepted for publication (<https://www.journals.uchicago.edu/doi/abs/10.1086/712938>).
4. Is Technology an Autonomous Process? Technology, Scientific Experiment, and Human Person, in *Axiomathes* (ISSN 1122-1151), 2020, 30(6), 629-648. DOI: 10.1007/s10516-020-09516-5.
5. L'uso intelligente dello strumento fra embodied cognition e teoria polanyiana della conoscenza tacita (with Valentina Savojardo), in A. Allegra, F.C. Calemi e M. Moschini (a cura di), *Alla fontana di Siloe. Scritti in onore di Carlo Vinti*, Orthotes Editrice, Napoli-Salerno, 2019, pp. 151-165. ISBN 978-88-9314-205-2
6. Duhem on Thought Experiments. Or: Did Duhem Really Reject Mach's Thought Experiments? *Vienna Circle Institute Yearbook*, 2019, pp 651-662
7. Multilevel Reality, Mechanistic Explanation, and Intertheoretical Reductions. In: Brigitte Falkenburg and Gregor Schiemann (eds), *Mechanistic Explanation, Computability and Complex Systems*. Dordrecht: Springer, 2019, pp. 111-141.
8. "On TEs in science, revealed theology, and literary narratives" (with Valentina Savojardo). In: Y. Fehige and M. Stuart (eds), *Thought Experiments between Theology, Empirical Science, and Fictional Narrative*. Religions 2019, 10, 393, pp. 1-16
9. Robustness, Mechanism, and the Counterfactual Attribution of Goals in Biology. In M. Bertolaso et al (eds), *Biological Robustness: Emerging Perspectives from within the Life Sciences*, Springer, Cham 2018, pp. 55-74.
10. "Pierre Duhem and Ernst Mach on Thought Experiments," *HOPOS: The Journal of the International Society for the History of Philosophy of Science*, 8, 2018, pp. 1-27.
11. Gödel, Searle, and the Computational Theory of the (Other) Mind. In: Ciro De Florio and Alessandro Giordani (eds). *From Arithmetic to Metaphysics*, De Gruyter, Berlin/Boston 2017
12. Transcendental Philosophy of Thought Experiments (Kant). In J.R. Brown, Y. Fehige, M. Stuart (eds.). *A Routledge Companion to Thought Experiment*, Routledge, London/Boston 2017/2018.

13. Scienza e arte. In: Sergio Rondinara (ed.), *Le scienze tra arte, comunicazione e progresso*. Città Nuova, Roma 2017, pp. 102-128.
14. Robustness, Intersubjective Reproducibility, and Scientific Realism. In: E. Agazzi (ed.), *Varieties of Scientific Realism*. Springer, Heidelberg/New York 2017, pp. 133-150.
15. (with M. Bertolaso) Causality and Levels of Explanation in Biology. In: Paolini Paoletti M, Orilia F (eds) *Philosophical and Scientific Perspectives on Downward Causation*. Routledge, London/New York 2017, pp. 164-179.
16. Thought Experiments in Philosophy: A Neo-Kantian and Experimentalist Point of View, *Topoi*, 2016, doi:10.1007/s11245-016-9436-6. Print ISSN 0167-7411 - Online ISSN 1572-8749 - Springer
17. Mechanisms, Experiments, and Theory-Ladenness: A Realist-Perspectivalist View. *Axiomathes*, 2016, Volume 26, Issue 4, pp 411–427.
7. Thought Experiments and Computer Simulations, in Magnani, Lorenzo, Casadio, Claudia (Eds.) *Model-Based Reasoning in Science and Technology. Logical, Epistemological, and Cognitive Issues*. Springer, Heidelberg-New York, 2016, pp. 57-78.
8. The Practice Turn in Philosophy of Science: The Discovery/Justification Distinction, and the Social Dimension of Scientific Objectivity. In E. Agazzi and G. Heinzmann (eds.), *The practical Turn in philosophy of Science*, Angeli, Milano 2015, pp. 81-111.
9. Teleology and Mechanism in Biology, In M. Bertolaso (ed.), *The Future of Scientific Practice: Bio-Techno-Logos*, Pickering and Chatto, London, 2015, pp. 147-159 and 214-219 (footnotes).
10. Causality, Teleology, and Thought Experiments in Biology, *Journal for General Philosophy of Science*, 2015, 46: 279-299.8. Science and Operationality. In M. Alai, M. Buzzoni, G. Tarozzi (eds.), *Science between Truth and Ethical Responsibility*, Springer, Heidelberg/Berlin 2015, pp. 27-44. ISBN 978-3-319-16368-0. Cod. SCOPUS: 2-s2.0-84944033320
11. Preface (with M. Alai and G. Tarozzi) to M. Alai, M. Buzzoni, G. Tarozzi (eds.), *Science between Truth and Ethical Responsibility*, Springer, Heidelberg/Berlin 2015, pp. V-XIII.
12. (with V. Savojardo) The New Mechanistic Philosophy and Michael Polanyi: A Comparison of two paradigms. *Epistemologia. An Italian Journal for the Philosophy of Science*, 38(2015), pp. 113-132
13. Operazionismo, scienza e tecnica in Evandro Agazzi. In F. Minazzi (ed.), *Sulla filosofia della scienza di Evandro Agazzi. Dalla probabilità e la logica matematica all'epistemologia realista*. Mimesis, Milano-Udine 2015, pp. 103-115.
14. Prefazione a L. Tesio, I bravi e i buoni. Perché la medicina clinica può essere una scienza, Il Pensiero Scientifico Editore, Roma, 2015, pp. IX-XIX.
15. Ludovico Geymonat e il razionalismo critico italiano. In: Generali Dario 2015 (ed.). *Le radici della razionalità critica: saperi, pratiche, teleologie*. Vol. I, Mimesis, Milano-Udine, pp. 449-460. (ISBN 978-88-5753-348-3)
16. The Agency Theory of Causality, Anthropomorphism, and Simultaneity. *International Studies in the Philosophy of Science*, 2014, 28(4), pp. 375-395, DOI: 10.1080/02698595.2014.979668.
17. Science, Philosophy, and Interfaith Understanding. In E. Agazzi (ed.), *Science, metaphysics, religion*, Angeli, Milano 2014, pp. 53-67.
18. Realismo e operazionismo in Evandro Agazzi. *Nuova Secondaria*, 32(2014, n. 2), pp. 35-37.
19. Natura e artificio in etica e nelle scienze sperimental, in C. Danani, B. Giovanola, M.L. Perri, D. Verducci (a cura di), *Natura e artificio in etica e nelle scienze sperimental*, Vita e Pensiero, Milano 2014, pp. 283-290.
20. Thought Experiments from a Kantian Point of View (key speaker to the International Workshop Science Without Data? The Role of Thought Experiments in Empirical

- Investigations. A Workshop, Halifax, 18-19 June 2010), in James R. Brown, Melanie Frappier, Letitia Meynell (eds.), *Thought Experiments in Philosophy, Science, and the Arts*, Routledge, London/New York, 2013, pp. 90-106
21. On Thought Experiments and the Kantian A Priori in the Natural Sciences: A Reply to Yiftach J.H. Fehige. *Epistemologia*, 36(2013), pp. 277-293.
 22. New Experimentalism and ontological Status of Theoretical Terms. In: G. Licata and L. Sesta (eds.), *Philosophical Essays on Language, Ontology and Science*, Angeli, Milan 2013, pp. 41-55.
 23. Is Frankenstein's Creature a Machine or Artificially Created Human Life? Intentionality Between Searle and Turing. *Epistemologia*, 36(2013), pp. 37-54.
 24. Causality, Experiment, and Anthropomorphism. In: Agazzi E. (ed.), *Representation and Explanation in the Sciences*, Angeli, Milano 2013, pp. 143-153.
 25. Kuhn: l'esperimento mentale fra scienza normale e scienza rivoluzionaria, in *Isonomia – Epistemologica*, Volume 3 (2013), Oltre la fisica normale. Interpretazioni alternative e teorie non standard nella fisica moderna. Per il 75-esimo compleanno di Franco Selleri, ed. by Isabella Tassani, pp. 53-67
 26. Filosofia della Scienza. Nuova Secondaria, XXIX(2012), n. 7, pp. 36-38.
 27. Scienza, tecnica e civiltà occidentale, in *Studium*, 208(2012), n. 4, pp. 611-621.
 28. Kant und das Gedankenexperiment. Über eine Kantishe Theorie der Gedankenexperimente in den Naturwissenschaften und in der Philosophie, in *Deutsche Zeitschrift für Philosophie*, 59(2011), No. 1, pp. 93-107.
 27. On Mathematical Thought Experiments, in *Epistemologia. An Italian Journal for Philosophy of Science*, XXXIV (2011), pp. 5-32.
 28. Verità ed epistemologia evoluzionistica, in *Philosophical News*, Numero 2, marzo 2011, <http://www.philosophicalnews.com/>
 29. Le classificazioni storico-letterarie come problema epistemologico delle scienze umane. L'immagine riflessa, 20(2011), N. 1-2, pp. 85-104.
 30. The Unconscious as the Objet of the Human Sciences, as key speaker to the symposium «Relations entre les Sciences Naturelles et les Sciences Humaines» (Rovereto, 15-19 settembre 2008), in E. Agazzi and G. Di Bernardo (eds.), *Relations between Natural Sciences and Human Sciences*, Special Issue of *Epistemologia. An Italian Journal for the Philosophy of Sciences*, 2010, pp. 227-246.
 31. Rethinking Popper and His Legacy. *International Studies in the Philosophy of Science*, 24 (2010), No. 3, pp. 309-321.
 32. Empirical Thought Experiments: A Transcendental and Operational View. *Epistemologia. An Italian Journal for the Philosophy of Science*, 33(2010), pp. 5-26.
 33. Paradimi e giochi linguistici: la priori fra Kuhn e Wittgenstein. *Giornale di Metafisica*, 32(2010), pp. 371-388 (ISSN: 0017-0372).
 34. Il problema del rapporto corpo-mente e la chiusura causale del mondo fisico. *Studium*, 105(2009), pp. 505-516.
 35. Causalità e temporalità. In: A. Zuczkowski and I. Bianchi (eds.), *L'analisi quantitativa dell'esperienza diretta. Festschrift in onore di Giuseppe Galli*, Aracne, Roma 2009, pp. 417-424.
 36. Metodo e creatività nella ricerca scientifica. In R. Mancini e M. Migliori (eds.), *La filosofia come servizio. Studi in onore di Giovanni Ferretti*, Vita e Pensiero, Milano 2009, pp. 627-637.
 37. Prospettive della filosofia analitica: le scienze umane. In: A. Allegra (ed.), *Confronti con la filosofia analitica*, Cleup, Padova 2010, pp. 15-37. (ISBN: 9788861295728).
 38. Scienza, tecnica, società, in *Nuova Secondaria*, 26(2008), n. 4, pp. 47-51.

39. «Didattica della scienza e scienza montessoriana», in *Vita dell'infanzia* (rivista della fondazione Montessori), 57(2008) n. 5-8, pp. 44-53.
40. «Epistemologia e scienze umane: 3. Il modello analogico», in *Nuova Secondaria*, 25(2008), n. 10, pp. 56-58.
41. «Epistemologia e scienze umane: 2. Le science umane fra spiegazione causale e intenzionale», in *Nuova Secondaria*, 25(2008), n. 9, pp. 62-64.
42. Epistemologia e scienze umane: 1. Il modello nomologico-deduttivo. *Nuova Secondaria*, 25(2008), n. 8, pp. 50-53.
43. Didattica e scienza montessoriana. *Nuova Secondaria*, 26(2008), n. 7, pp. 69-71.
44. «Causalité et temporalité du point de vue opérationnel » («Colloque de Cerisy: La notion de temps dans sous tous ses aspects»). *Epistemologia. An Italian Journal for the Philosophy of Science*, 2008, Special Issue 14: Time in the Different Approaches/Le temps appréhendé à travers différentes disciplines), *Actes des Entretiens de l'Académie Internationale de Philosophie des Sciences* (Cerisy-la-Salle, 4-9 Octobre 2007), pp. 45-58.
45. Das Verhältnis zwischen Experiment und Gedankenexperiment in den Naturwissenschaften. *Journal for General Philosophy of Science/ Zeitschrift für allgemeine Wissenschaftstheorie*, 38(2007), pp. 219-237.
46. Experiment and Theoretical Terms from an Operational Point of view, in F. Minazzi (ed.), *Filosofia, Scienza e Bioetica nel dibattito contemporaneo. Studi internazionali in onore di Evandro Agazzi*, Istituto Poligrafico e Zecca dello Stato, Roma 2007, pp. 439-451.
47. Kuhn und Wittgenstein: Paradigmen, Sprachspiele und Wissenschaftsgeschichte. In: F. Stadler and M. Stöltzner (hrsg.), *Zeit und Geschichte/Time and History*, Ludwig Wittgenstein Gesellschaft, Kirchberg a.W. 2005, pp. 38-40.
48. Scienza e tecnica. *Dialoghi*, 5(2005), n. 3, pp. 20-25.
49. Relativismo epistemologico e persona umana. *Studium*, 101(2005), pp. 487-502.
50. Poppers methodologischer Individualismus und die Sozialwissenschaften [Poppers Methodological Individualism and the Social Sciences]. *Zeitschrift für allgemeine Wissenschaftstheorie/Journal for General Philosophy of Science*, 35(2004), pp. 157-173.
51. Raison technique et sciences humaines (XXIX congrès de Association des Sociétés de Philosophie de Langue Française. Nizza, 27 agosto-1 settembre 2002), Vrin, Paris, 2004, pp. 466-470.
52. La psicologia fra scienza, tecnica ed ermeneutica [Psychology Between Science, Technics, and Hermeneutics]. *Rivista di filosofia neo-scolastica*, 94(2002), 471-490.
53. Natura e artificio nelle scienze sperimentalali (Natur und Künstlichkeit in einer europäischen Perspektive, Merano 15-17 October 2001). In: *Atti del XXV Convegno Internazionale di Studi Italo-Tedeschi*, Hauger, Merano 2002, pp. 270-292.
54. The Operationalistic and Hermeneutic Status of Psychoanalysis. *The Journal for General Philosophy of Science*, 32(2001), 131-165.
55. Singolarità del paziente e universalità del sapere nella medicina come scienza umana [Singularity of the Patient and Universality of Knowledge in Medicine as a Human Science]. *Iatros Antropos*, 6(2002), n. 2, 12-16.
56. Scienza, tecnica e conoscenza comune in Bachelard. *Epistemologia*, 21(1998), pp. 293-304.
57. Scienza, arte, musica e religione in Kurt Hübner [Science, art and music in Kurt Hübner], in *Studium*, 96(2000), 1013-1031.
58. Statuto epistemologico delle scienze umane e spazio interiore. In: A. Rigobello (ed.), *La persona e le sue immagini*, Urbaniana University Press, Rom, 1999, pp. 125-157.
59. Popper, Brentano und der wissenschaftstheoretische Status der Humanwissenschaften [Popper, Brentano and the Epistemological and Methodological Status of Human Sciences]. *Brentano-Studien*, 10(2002/2003), pp. 237-261.
60. On Medicine as a Human Science. *Theoretical Medicine and Bioethics*, 24(2003), 79-94.

61. Medicine as a human science between the singularity of the patient and technical and scientific reproducibility, in *Poiesis and Praxis*, 1(2003), 171-184.
62. Dal trascendentale verso il trascendente, A proposito di Lestraneità interiore di Armando Rigobello. *Acta 2002*, Istituto Accademico di Roma, Roma, 2003, pp. 53-59.
63. Individualismo metodologico e mondo delle istituzioni in Popper [Methodological Individualism and World of the Institutions in Popper]. *Nuova Civiltà delle macchine*, 20, 2003, n. 3/4, pp. 79-88.
64. Natur und Kultur in Wissenschaft, Technik und Alltagswissen. *Festschrift für Peter Janich* [Nature and Culture in Science, Technics and Ordinary Knowledge], in M. Gutmann, D. Hartmann, M. Weingartner und W. Zitterbarth (Hrgs.), *Kultur, Handlung, Wissenschaft*, Velbrück Wissenschaft, Weilerswist, 2002, pp. 241-259.
65. On Allan Franklins Conjectural Realism, in *Epistemologia*, 23(2000), pp. 77-98.
66. Ludwik Fleck e lo statuto epistemologico della medicina come scienza umana [Ludwik Fleck and the Epistemological and Methodological Status of Medicine as a Human Science], in G. Galli (ed.), *Interpretazione e diagnosi. Scienze umane e medicina*, Università degli Studi di Macerata, Pisa/Roma, 2000, pp. 19-77.
67. Incommensurabilità, traducibilità e statuto del discorso epistemologico in Thomas Kuhn [Incommensurability, translatability and the status of epistemological and methodological discourse in Thomas Kuhn]. *Epistemologia*, 23(2000), 305-322.
68. Sullo statuto epistemologico della grafologia come scienza umana [On the Epistemological and Methodological Status of Graphology as a Human Science], in G. Ceccarelli (ed.), *Psicologia e grafologia: quale rapporto?*, Angeli, Milano, 1998.
69. La dedizione nella scienza contemporanea [Dedication in Contemporary Science: Epistemological and Methodological Reflections], in G. Galli (a cura di), *Interpretazione e dedizione. Atti del XVIII Colloquio sulla interpretazione*, Macerata, Università degli Studi di Macerata, 1998, pp. 93-104.
70. Scienza, tecnica e persona umana [Science, Technics and Human Person]. *Giornale di Metafisica*, 20(1998), 31-60.
71. Person, Sprachgemeinschaft und Übersetzung [Person, Language Community, and Translation]. In: Aa.Vv., *Individuo e rapporto comunitario nell'Europa alle soglie del terzo millennio* Meran, Accademia di studi italo-tedeschi, 1997, pp. 473-483.
72. Erkenntnistheoretische und ontologische Probleme der theoretischen Begriffe [Epistemological and Ontological Problems of Theoretical Concepts], *Journal for General Philosophy of Science*, 28(1997), 19-53.
73. Assolutezza e storicità della persona [Absoluteness and Historicity of the Human Person], *Idee*, 12(1997), n. 34-35, pp. 151-164.
74. Operazionismo, realismo e tecnica. Tre forme di operazionismo (Ian Hacking, Peter Janich ed Evandro Agazzi) [Operationalism, Realism, and Technics. Three Varieties of Operationalism (Ian Hacking, Peter Janich ed Evandro Agazzi)], in L. Montecucco (ed.), *Contesti filosofici della scienza*, La Scuola, Brescia, 1997, pp. 179-195.
75. Conoscenza comune e conoscenza scientifica [Ordinary Knowledge and Scientific Knowledge], *Studium*, 92(1996), n. 6, pp. 883-894
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