

Curriculum vitae

Marco Buzzoni

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Dipartimento di Filosofia e Scienze Umane, I-62100 Macerata

- 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 (A11 in the List of Selected publications) Knowledge and Reality in K.R. Popper*].
- 1981-2011 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 (A9 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’. [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). [Wissenschaft und Technik]
- 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.
- 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) [Title: "Der wissenschaftstheoretische und methodologische Status der Humanwissenschaften"].
- from 1.10. 2003 Temporary professor of "Philosophy of Science" at the University of Genova.
- from 1.10.2004 Full Professor of Philosophy of Science at the Department of Philosophy, University of Macerata.
- 18.6.2004-18.9.2004 Research Fellowship by the 'Alexander von Humboldt Foundation' at the University of Marburg ('Institut für Philosophie'). [Title: "Experiment und Gedankenexperiment"]
- 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) [Title: "Gedankenexperiment und Intentionalität"].
- 1.7.2007-21.7.2007 Visiting Professor (Institut für Philosophie of the University of Würzburg).
- from 6.10.2007 «Membre ordinaire» of the «Académie Internationale de Philosophie des Sciences».
- from 2007 Member of the Board of the Consulting Editors of the journal *Nuova Secondaria* (Brescia).
- 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 at the Institut für Philosophie of the University of 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) [Titel: "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).
- 18.12.2010 Evaluation on behalf of the "Executive Board of the Austrian Science Fund" for an Erwin Schrödinger Fellowship.
- 2011 Evaluator of the IHPST at the University of Toronto for a tenure procedure.
- 1.7.2011-15.7.2011: Research Fellowship by the 'Alexander von Humboldt Foundation' at the of University of

	Duisburg-Essen ('Institut für Philosophie', Prof. D. Hartmann) [Titel: „Die Grenzen der Evolutionären Wissenschaftstheorie und das Problem des wissenschaftlichen und methodologischen Status der Biologie“.
2012-2016	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 <i>Rivista di Filosofia Neoscolastica</i> .
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 and 2016	Evaluation procedure for the “Bando VINCI 2015” of the Université Franco- Italienne.
From 2015	Fellow ('Membre Titulaire') of the Institut International de la Philosophie (Paris)
From 2016	Lead 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 2018	Member of the “Academic Council” of the Académie Internationale de Philosophie des Sciences
2018-2022	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).
1.4.2019-30.6.2019	Research Fellowship by the ‘Alexander von Humboldt Foundation’ at the 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)
From 2020	Member of the teaching board of the PhD programme "HUMANITIES AND TECHNOLOGIES" at the University of Macerata.
From 2020	Member of the Scientific Committee for the Human Perspectives in Health Sciences and Technology Springer Series (https://www.springer.com/series/16128).

From 2022	Vice-President of the Institut International de Philosophie (IIP) of Nancy.
From 2024	President of the Institut International de Philosophie (IIP) of Nancy.

Genova, 14.03.2024

Selected publications
Marco Buzzoni
(updated to October 2022)

A) BOOKS

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

B) ARTICLES AND PUBLISHED PAPERS TO CONGRESSES

1. Are there Mathematical Thought Experiments? *Axiomathes* 2022, 32, forthcoming
2. Disunity in the philosophy of science: for and against. In: G. Heinzmann and Benedikt Löwe (eds), *Comptes Rendus de l'Académie Internationale de Philosophie des Sciences*, Tome 1, *Science's Voice of Reflection*, 2022, 1, pp. 1–24. College Publications, London (ISBN 978-1-84890-339-5).
3. Holism and Reductionism in the Illness/Disease Debate. In: Wuppuluri, S., Stewart, I. (eds) *From Electrons to Elephants and Elections. The Frontiers Collection*, pp 743–778. Springer, Cham, 2022. https://doi.org/10.1007/978-3-030-92192-7_39 (with L., Tesio and M.T. Stuart).
4. How not to Distinguish Between Science and Technology. *DIYUGIN AL-FALSAFAT/ Journal of the Department of Philosophy. Faculty of Arts. Cairo University* (ISSN 2812-5967, Codice rivista: E265789), 2022, 1, pp. 35-58 (Cairo University Press, Cairo). Doi: [10.21608/dugin.2021.242283](https://doi.org/10.21608/dugin.2021.242283)
5. The Janus-Faced Nature of Philosophy of Science: Eleven Theses. *Axiomathes* 31, 743–762 (2021). <https://doi.org/10.1007/s10516-021-09587-y>
6. The illness-disease dichotomy and the biological-clinical splitting of medicine (with L. Tesio). *Medical Humanities*. 2021 Vol 47 No 4, pp. 507-512 (Published Online First: 29 September 2020. doi:10.1136/medhum-2020-011873).
7. A Neglected Chapter in the History of Philosophy of Mathematical Thought Experiments: Insights from Jean Piaget's Reception of Edmond Goblot, in *HOPOS*, 2021, Vol. 11, N. 1, pp. 282-304. <https://doi.org/10.1086/712938>.
<https://www.journals.uchicago.edu/doi/10.1086/712938>

8. 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
9. Duhem on Thought Experiments. Or: Did Duhem Really Reject Mach's Thought Experiments? *Vienna Circle Institute Yearbook*, 2019, pp 651-662
10. 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. 2-s2.0-85101572257
11. On Thought Experiments 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
12. 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
13. 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.
14. 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
15. Kantian Accounts of Thought Experiments. In J.R. Brown, Y. Fehige, M. Stuart (eds.). *A Routledge Companion to Thought Experiment*, Routledge, London/Boston 2018, pp. 327-341.
16. *Scienza e arte*. In: Sergio Rondinara (ed.), *Le scienze tra arte, comunicazione e progresso*. Città Nuova, Roma 2017, pp. 102-128.
17. Robustness, Intersubjective Reproducibility, and Scientific Realism. In: E. Agazzi (ed.), *Varieties of Scientific Realism*. Springer, Heidelberg/New York 2017, pp. 133-150.
18. (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.
19. 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
20. Mechanisms, Experiments, and Theory-Ladenness: A Realist–Perspectivalist View. *Axiomathes*, 2016, Volume 26, Issue 4, pp 411–427.
21. 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.
22. 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.
23. 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).
24. 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
25. 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.

26. (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
27. 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.
28. 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.
29. 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)
30. 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.
31. Science, Philosophy, and Interfaith Understanding. In E. Agazzi (ed.), *Science, metaphysics, religion*, Angeli, Milano 2014, pp. 53-67.
32. Realismo e operazionismo in Evandro Agazzi. *Nuova Secondaria*, 32(2014, n. 2), pp. 35-37.
33. Natura e artificio in etica e nelle scienze sperimentali, in C. Danani, B. Giovanola, M.L. Perri, D. Verducci (a cura di), *Natura e artificio in etica e nelle scienze sperimentali*, Vita e Pensiero, Milano 2014, pp. 283-290.
34. 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
35. 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.
36. 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.
37. Is Frankenstein's Creature a Machine or Artificially Created Human Life? Intentionality Between Searle and Turing. *Epistemologia*, 36(2013), pp. 37-54.
38. Causality, Experiment, and Anthropomorphism. In: Agazzi E. (ed.), *Representation and Explanation in the Sciences*, Angeli, Milano 2013, pp. 143-153.
39. 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
40. Kant und das Gedankenexperiment. Über eine Kantische Theorie der Gedankenexperimente in den Naturwissenschaften und in der Philosophie, in *Deutsche Zeitschrift für Philosophie*, 59(2011), No. 1, pp. 93-107.
41. On Mathematical Thought Experiments, in *Epistemologia. An Italian Journal for Philosophy of Science*, XXXIV (2011), pp. 5-32.
42. Le classificazioni storico-letterarie come problema epistemologico delle scienze umane. *L'immagine riflessa*, 20(2011), N. 1-2, pp. 85-104.
43. The Unconscious as the Object 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.

44. Rethinking Popper and His Legacy. *International Studies in the Philosophy of Science*, 24 (2010), No. 3, pp. 309-321.
45. Empirical Thought Experiments: A Transcendental and Operational View. *Epistemologia. An Italian Journal for the Philosophy of Science*, 33(2010), pp. 5-26.
46. Paradigmi e giochi linguistici: la priori fra Kuhn e Wittgenstein. *Giornale di Metafisica*, 32(2010), pp. 371-388 (ISSN: 0017-0372).
47. Il problema del rapporto corpo-mente e la chiusura causale del mondo fisico. *Studium*, 105(2009), pp. 505-516.
48. 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.
49. 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.
50. Prospettive della filosofia analitica: le scienze umane. In: A. Allegra (ed.), *Confronti con la filosofia analitica*, Cleup, Padova 2010, pp. 15-37. (ISBN: 9788861295728).
51. Scienza, tecnica, società, in *Nuova Secondaria*, 26(2008), n. 4, pp. 47-51.
52. «Didattica della scienza e scienza montessoriana», in *Vita dell'infanzia* (rivista della fondazione Montessori), 57(2008) n. 5-8, pp. 44-53.
53. «Epistemologia e scienze umane: 3. Il modello analogico», in *Nuova Secondaria*, 25(2008), n. 10, pp. 56-58.
54. «Epistemologia e scienze umane: 2. Le scienze umane fra spiegazione causale e intenzionale», in *Nuova Secondaria*, 25(2008), n. 9, pp. 62-64.
55. Epistemologia e scienze umane: 1. Il modello nomologico-deduttivo. *Nuova Secondaria*, 25(2008), n. 8, pp. 50-53.
56. Didattica e scienza montessoriana. *Nuova Secondaria*, 26(2008), n. 7, pp. 69-71.
57. «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.
58. Das Verhältnis zwischen Experiment und Gedankenexperiment in den Naturwissenschaften. *Journal for General Philosophy of Science/ Zeitschrift für allgemeine Wissenschaftstheorie*, 38(2007), pp. 219-237.
59. 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.
60. 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.
61. Scienza e tecnica. *Dialoghi*, 5(2005), n. 3, pp. 20-25.
62. Relativismo epistemologico e persona umana. *Studium*, 101(2005), pp. 487-502.
63. 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.
64. 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.
65. La psicologia fra scienza, tecnica ed ermeneutica [Psychology Between Science, Technics, and Hermeneutics]. *Rivista di filosofia neo-scolastica*, 94(2002), 471-490.

66. Natura e artificio nelle scienze sperimentali (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.
67. The Operationalistic and Hermeneutic Status of Psychoanalysis. *The Journal for General Philosophy of Science*, 32(2001), 131-165.
68. 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.
69. Scienza, tecnica e conoscenza comune in Bachelard. *Epistemologia*, 21(1998), pp. 293-304.
70. Scienza, arte, musica e religione in Kurt Hübner [Science, art and music in Kurt Hübner], in *Studium*, 96(2000), 1013-1031.
71. 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.
72. 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.
73. On Medicine as a Human Science. *Theoretical Medicine and Bioethics*, 24(2003), 79-94.
74. Medicine as a human science between the singularity of the patient and technical and scientific reproducibility, in *Poiesis and Praxis*, 1(2003), 171-184.
75. Dal trascendentale verso il trascendente, A proposito di Lestraneità interiore di Armando Rigobello. *Acta 2002*, Istituto Accademico di Roma, Roma, 2003, pp. 53-59.
76. 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.
77. Natur und Kultur in Wissenschaft, Technik und Alltagswissen [Nature and Culture in Science, Technics and Ordinary Knowledge], in M. Gutmann, D. Hartmann, M. Weingartner und W. Zitterbarth (Hrsgs.), *Kultur, Handlung, Wissenschaft*, Velbruck Wissenschaft, Weilerswist, 2002, pp. 241-259.
78. On Allan Franklins Conjectural Realism, in *Epistemologia*, 23(2000), pp. 77-98.
79. 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.
80. Incommensurabilità, traducibilità e statuto del discorso epistemologico in Thomas Kuhn [Incommensurability, translatability and the status of epistemological and methodological discourses in Thomas Kuhn]. *Epistemologia*, 23(2000), 305-322.
81. 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.
82. 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.
83. Scienza, tecnica e persona umana [Science, Technics and Human Person]. *Giornale di Metafisica*, 20(1998), 31-60.
84. 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.
85. Erkenntnistheoretische und ontologische Probleme der theoretischen Begriffe [Epistemological and Ontological Problems of Theoretical Concepts], *Journal for General Philosophy of Science*, 28(1997), 19-53.

86. Assolutezza e storicità della persona [Absoluteness and Historicity of the Human Person], *Idee*, 12(1997), n. 34-35, pp. 151-164.
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