

CURRICULUM VITAE

Gabriele Ferretti,
Assistant Professor, University of Bergamo, Italy

Regular visiting fellow at the *Center for Mind and Cognition*, directed by Prof. Albert Newen, at the *Institute for Philosophy II*, Ruhr-University Bochum, Germany.

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URL for web site: <https://sites.google.com/view/gabrieleferretti/about-me>

ACADEMIC POSITIONS

2/2024-Present: Assistant Professor (RTD-A), University of Bergamo, Italy

3/2023-1/2024: Fellow of the Center for Mind and Cognition and ReThink Project Fellow, *Institute for Philosophy II*, Ruhr-University Bochum, Germany.

12/2020-2/2023: Humboldt Fellow, *Institute for Philosophy II*, Ruhr-University Bochum, Germany.

12/2019-11/2020: NOMIS Fellow, *Eikones - Center for the Theory and History of the Image*, University of Basel, Switzerland.

12/2017-11/2019: Post-Doctoral Fellow, University of Florence, Italy.

7/2017-Present: Research Collaborator at the *Institute for Advanced Biomedical Technologies, Department of Neuroscience*, D'Annunzio University of Chieti and Pescara.

7/2017-11/2017: Post-Doctoral Fellow, University of Urbino Carlo Bo, Italy. Co-funding for the Research Project: "Visual Perception in Action." Franco and Marilisa Caligara Foundation for high interdisciplinary training.

9/2016-2/2017: Teaching Assistant, Philosophy of Mind and Cognitive Science. University of Urbino Carlo Bo, Italy.

RESEARCH PROFILE

Areas of Specialization

Philosophy of Perception, Philosophy of Action

Areas of Competence

Philosophy: Philosophy of Mind, Philosophy of Neuroscience, History of Philosophy (esp. Ancient Philosophy)

Cognitive Science: Visual and Motor Neuroscience

Habilitation for Italian Associate Professorship: M-FIL 02 - *Logic and Philosophy of Science*

Habilitation for Italian Associate Professorship: M-FIL 05 - *Philosophy and Theory of Languages*

Education

4/2016: Joint Ph.D. *Ph.D.: Philosophy of Mind*, Department of Philosophy, *Centre for Philosophical Psychology* - Research Group: Between Perception and Action, University of Antwerp, Belgium.
Ph.D.: Complexity Science, DiSPeA (Department of Pure and Applied Science), University of Urbino Carlo Bo, Italy.

Ph.D. Dissertation: Joint Doctoral Program, University of Antwerp, University of Urbino. **Title:** *Perception, Action and Neuroscience*. **Supervisors:** University of Antwerp: Prof. Bence Nanay - University of Urbino: Prof. Mario Alai. **Committee:** Professor Pierre Jacob (Institut Jean Nicod, Department of Philosophy); Professor Corrado Sinigaglia (University of Milan, Department of Philosophy); Professor Riccardo Cuppini (University of Urbino, Department of Biomolecular Science)

7/2012: M.A. Philosophy D'Annunzio University of Chieti and Pescara, Department of Philosophy. Thesis: *Neurophenomenology: A study in Consciousness and Cognition with a possible Approach to the Morphogenesis of Mathematical Structures*. Supervisors: Michael Segre (D'Annunzio University of Chieti and Pescara), Luciano Boi (EHESS, Paris). 110/110 Cum Laude.

7/2010: B.A. Philosophy D'Annunzio University of Chieti and Pescara, Department of Philosophy. Thesis: *Prigogine: Living Systems and the Physical World*. Supervisor: Michael Segre.

As Guest Researcher

13/09/2017 – 27/09/2017 Invitation as Guest Researcher: Ruhr University Bochum, Department of Philosophy II – Center for Mind, Brain, and Cognitive Evolution – collaboration with Professor Albert Newen.

16/10/2022 – 20/10/2022 Institute of Cognitive Sciences and Technologies,
National Research Council (CNR), Rome.

30/11/2022 – 4/12/2022 Institute of Cognitive Sciences and Technologies,
National Research Council (CNR), Rome.

13/12/2022 – 18/12/2022 Institute of Cognitive Sciences and Technologies,
National Research Council (CNR), Rome.

3/2/2023 – 9/2/2023 Department of Philosophy, University of Florence.

23/6/2023 – 26/6/2023 Department of Philosophy, University of Florence.

PUBLICATIONS

BOOKS

8. Ferretti, G. and Glenney, B. (Under Contract). *Molyneux's Problem in action*. Springer Briefs.

7. Ferretti, G. e Zipoli Caiani, S. (Under Contract). *Conoscenza Pratica. (*Practical Knowledge)*. Editrice Il Mulino.

6. Ferretti, G. Schulte, J. P. and Wild, M. (Eds.). (2024). *Philosophy of Plant Cognition: Interdisciplinary Perspectives*. Routledge, ISBN. 978-1-032-49351-0.

5. Angelucci, A., Fano, V., Ferretti, G., Galli, G., Graziani, P., Tarozzi, G. (Eds.). (2024). *Realism and Antirealism in Metaphysics, Science and Language*. Franco Angeli Editore, ISBN: 8835148340

4. Ferretti, G. (2023a). *Correre e Ultracorrere. (*Running and Ultrarunning)*. Editrice Il Mulino. ISBN 978-88-15-38355-6.

3. Ferretti, G. (2022). *Presenza e Realtà. (*Presence and Reality)*. Mondadori Education. ISBN 978-88-00-86217-2.

2. Ferretti, G. and Glenney, B. (2020b). *Molyneux's Question and the History of Philosophy*. Routledge. ISBN 978- 0- 367- 03092- 6.

1. Ferretti, G. e Zipoli Caiani, S. (2018a). *Vedere e Agire. (*Seeing and Acting)*. Editrice Il Mulino. ISBN 978-88-15-27962-0.

EDITED JOURNAL SPECIAL ISSUES

1. Ferretti, G. and Zipoli Caiani, S. (2021). Between Vision and Action, *Special Issue, Synthese*. Vol. 198, Supplement Issue 17, <https://link.springer.com/journal/11229/volumes-and-issues/198-17/supplement>.

2. Ferretti, G. and Glenney, B. (2024). 'Molyneux's Question Today', *Philosophy and the Mind Sciences*. <https://philosophymindscience.org/index.php/phimisci/article/view/11947#:~:text=Few%20topics%20in%20the%20philosophy,alone%2C%20if%20made%20to%20see%3F>.

PAPERS

Forthcoming

58. Ferretti, G., and Zipoli Caiani, S. (Forthcoming). Vision for Action is more than Janus-faced. *Philosophy and the Mind Sciences*.

57. Ferretti, G. (Forthcoming). Conscious Access in Skilled Action. *Erkenntnis*.

2025

56. Ferretti, G., Boem, F., and Zipoli Caiani, S. (2025). Embodied Cognition, Endurance Running and Evolution. *Biology and Philosophy*. <https://doi.org/10.1007/s10539-025-09983-3>.

55. Ferretti, G. (2025). What Stereoblindness Teaches us about Visual Reality. *Phenomenology and the Cognitive Sciences*. <https://doi.org/10.1007/s11097-025-10054-x>.

2024

54. Ferretti, G. and Glenney, B. (2024). Molyneux's Question Today. Introduction to the Special Issue, *Philosophy and the Mind Sciences*, 5. <https://doi.org/10.33735/phimisci.2024.11947>.

53. Ferretti, G. (2024d). Philosophical Implications of Derealization Disorder. *Synthese*. <https://doi.org/10.1007/s11229-024-04808-4>.

52. Ferretti, G. and Marchi, F. (2024). Trompe *l'œil* illusions: Pay (Visual) Attention! *Argumenta*. DOI 10.14275/2465-2334/20240.fer.

51. Degenaar, M., Lokhorst, G.-J., Glenney, B. and Ferretti, G. (2024). Molyneux's Problem. Edward N. Zalta & Uri Nodelman (Eds.). *Stanford Encyclopedia of Philosophy*.

50. Schulte, J. P., Ferretti, G., and Wild, M. (2024). The Philosophy of Plant Cognition: Introduction. In Ferretti, G. Schulte, J. P. and Wild, M. (Eds.). *Philosophy of Plant Cognition: Interdisciplinary Perspectives*. Routledge, pp. 1-16. ISBN. 978-1-032-49351-0.

49. Ferretti, G. (2024c). On Plant Affordances. In Ferretti, G. Schulte, J. P. and Wild, M. (Eds.). *Philosophy of Plant Cognition: Interdisciplinary Perspectives*. Routledge, pp. 167-186, ISBN. 978-1-032-49351-0.

48. Ferretti, G. (2024b). Understanding Reality and Presence in Dreams through Imagery. *Analysis*, <https://doi.org/10.1093/analys/anae025>.

47. Ferretti, G. and Zipoli Caiani, S. (2024). An All-Purpose Framework for Affordances. Reconciling the Behavioral and the Neuroscientific Stories. *Synthese, Special Issue: Neuroscience and Its Philosophy*, <https://doi.org/10.1007/s11229-024-04646-4>.

46. Angelucci, A., Fano, V., Ferretti, G., Galli, G., Graziani, P., Tarozzi, G. (2024). Introduction. In (Eds.) Angelucci, A., Fano, V., Ferretti, G., Galli, G., Graziani, P., Tarozzi, G. (2024). *Realism and Antirealism in Metaphysics, Science and Language*. Franco Angeli Editore, pp. 7-8.

45. Ferretti, G. (2024a). Perspectives on Reality. In (Eds.) Angelucci, A., Fano, V., Ferretti, G., Galli, G., Graziani, P., Tarozzi, G. (2024). *Realism and Antirealism in Metaphysics, Science and Language*. Franco Angeli Editore, pp. 73-79.

2023

44. Angelucci, A., Fano, V., Ferretti, G., Macrelli, R., and Tarozzi, G. (2023). Does Evolution Favor Accurate Perception? *Argumenta*, Special Issue, Epistemological Issues in the Manifest and the Scientific Image, 9(1), DOI 10.14275/2465-2334/202317.ang.

43. Ferretti, G. and Zipoli Caiani, S. (2023c). Habits, Motor Representations and Practical Modes of Presentation. In (Eds.) Giovagnoli, R. and Lowe, R. (Eds), *The Logic of Social Practices II*, Springer Sapere, Cham, pp. 177-192. ISSN 2192-6255.

42. Ferretti, G. and Zipoli Caiani, S. (2023b). The Rationality and Flexibility of Motor

Representations in Skilled Performance. *Philosophia*. <https://doi.org/10.1007/s11406-023-00693-2>.

41. Ferretti, G. (2023b). For an Epistemology of Stereopsis. *Review of Philosophy and Psychology*. <https://doi.org/10.1007/s13164-023-00711-y>.

40. Ferretti, G. and Zipoli Caiani, S. (2023a). On Knowledge in Action. *Theory & Psychology*. DOI: 10.177/09593543231170854.

2021

39. Ferretti, G. (2021e). On Epistemology and Vision Science. In Calosi, C., Graziani, P., Petrini D., and Tarozzi, G. (Eds.). *Experience, Abstraction and the Scientific Image of the World. Festschrift for Vincenzo Fano on his 60th Birthday*. FrancoAngeli Editore, pp. 111-120.

38. Borghini A. and Ferretti, G. (2021). Dip It Before You Eat It! On Recipes and the Architecture of a Dish, in Borghini, A. and Engisch, P. (Eds.), *A Philosophy of Recipes: Making, Experiencing, and Valuing*, Bloomsbury, London.

37. Ferretti, G. (2021d). Motoric Understanding and Aesthetic Appreciation. *The Journal for the Philosophy of Language, Mind and the Arts*. 2(1), 113-130, DOI 10.30687/Jolma/2723-9640/2021/01/007.

36. Ferretti, G. and Zipoli Caiani, S. (2021b). How Knowing-That and Knowing-How Interface in Action: The Intelligence of Motor Representations. *Erkenntnis*. <https://doi.org/10.1007/s10670-021-00395-9>.

35. Angelucci, A., Fano, V., Ferretti, G., Macrelli, R., Tarozzi, G., (2021). Evolutionary Dynamics and Accurate Perception. Critical Realism as an Empirically Testable Hypothesis. *Philosophia Scientia*, 25(2), pp. 157–178.

34. Ferretti, G. (2021c). On the Content of Peripersonal Visual Experience. *Phenomenology and the Cognitive Sciences*. <https://doi.org/10.1007/s11097-021-09733-2>.

33. Ferretti, G. (2021b). Why the Pictorial needs the Motoric. *Erkenntnis*. <https://doi.org/10.1007/s10670-021-00381-1>.

32. Boem, F., Ferretti, G. and Zipoli Caiani S. (2021). Out of our Skull, in our Skin: The Microbiota-Gut-Brain axis and the Extended Cognition Thesis. *Biology & Philosophy*, 36:14. <https://doi.org/10.1007/s10539-021-09790-6>.

31. Ferretti, G. (2021a). A Distinction Concerning Vision-for-Action and Affordance Perception. *Consciousness and Cognition*, 87, <https://doi.org/10.1016/j.concog.2020.103028>.

30. Ferretti, G. and Zipoli Caiani, S. (2021a). Habitual Actions, Propositional Knowledge, Motor Representations and Intentionality. *Topoi*, DOI: 10.1007/s11245-020-09723-0.

2020

29. Ferretti, G. and Marchi, F. (2020b). Visual Attention in Pictorial Perception. *Synthese*, DOI: 10.1007/s11229-020-02873-z.

28. Ferretti, G. (2020d). Action at First Sight. In Ferretti, G. and Glenney, B. (Eds.). *Molyneux's Question and the History of Philosophy*, Routledge, pp. 284-299.

27. Ferretti, G. and Glenney, B. (2020a). General Introduction to Molyneux's Question and the History of Philosophy. In Ferretti, G. and Glenney, B. (Eds.). *Molyneux's Question and the History of Philosophy*, Routledge, pp. 1-27.

26. Ferretti, G. (2020c). Do *Trompe l'oeils* look right when viewed from the wrong place? *The Journal of Aesthetics and Art Criticism*, 78(3), pp. 319-330. DOI: 10.1111/jaac.12750m.

25. Ferretti, G. (2020b). Anti-Intellectualist Motor Knowledge, *Synthese*. DOI: 10.1007/s11229-020-02750-9.

24. Ferretti, G. and Zipoli Caiani, S. (2020a). Can we Rationally Talk about Pictorial Action Possibilities? In Grimaldi, G. and Parise, M. (Eds.), *Rational Animals. Seven Essays on Reason's Fields of Application*, Special Issue of *Isonomia Epistemologica*, pp. 121-148.

23. Ferretti, G. (2020a). Why *Trompe l'oeils* deceive our Visual Experience. *The Journal of Aesthetics and Art Criticism*, 78-1, pp. 33-42.

22. Ferretti, G. and Marchi, F. (2020a). Seeing Entities without Seeing N-Entities. *Journal of Consciousness Studies*, 27 (1-2), pp. 57-70.

2019

21. Ferretti G. and Zipoli Caiani S. (2019b). Between Vision and Action. Introduction to the Special Issue. *Synthese*, DOI: 10.1007/s11229-019-02518-w.

20. Ferretti G. and Viola M. (2019b). How Philosophical Reasoning and Neuroscientific Modeling Come Together. In: Nepomuceno-Fernández Á., Magnani L., Salguero-Lamillar

F., Barés-Gómez C., Fontaine M. (eds) Model-Based Reasoning in Science and Technology. MBR 2018. Studies in Applied Philosophy, Epistemology and Rational Ethics, vol 49. Springer, Cham, pp. 173-190.

19. Ferretti G. and Zipoli Caiani S. (2019a). A Model for the Interlock Between Propositional and Motor Formats. In: Nepomuceno-Fernández Á., Magnani L., Salguero-Lamillar F., Barés-Gómez C., Fontaine M. (eds) Model-Based Reasoning in Science and Technology. MBR 2018. Studies in Applied Philosophy, Epistemology and Rational Ethics, vol 49. Springer, Cham, pp. 427-440.

18. Di Marco, S., Tosoni, A., Altomare E. C., Ferretti, G., Perrucci, M.G., Committeri, G. (2019). Walking-related locomotion is facilitated by the perception of distant targets in the extrapersonal space. *Nature: Scientific Reports*, 9: 9884, <https://doi.org/10.1038/s41598-019-46384-5>.

17. Chinellato E., Ferretti G., Irving L. (2019). Affective Visuomotor Interaction: A Functional Model for Socially Competent Robot Grasping. In: Martinez-Hernandez U. et al. (eds) Biomimetic and Biohybrid Systems. Living Machines 2019. Lecture Notes in Computer Science, vol 11556. Springer, Cham, pp. 51-62.

16. Ferretti, G. (2019c). Visual Phenomenology versus Visuomotor Imagery: How Can we be Aware of Action Properties? *Synthese*, <https://doi.org/10.1007/s11229-019-02282-x>.

15. Ferretti G. and Chinellato E. (2019). Can Our Robots Rely on an Emotionally Charged Vision-for-Action? An Embodied Model for Neurorobotics. In: Vallverdú J., Müller V. (eds) *Blended Cognition, The Robotic Challenge*. Springer Series in Cognitive and Neural Systems, vol 12. Springer, Cham, pp. 99-126.

14. Ferretti, G. (2019b). Perceiving Surfaces (and What They Depict). In *The Senses and the History of Philosophy*, Edited by Glenney B. and Silva, J.F., Routledge, pp. 308-322.

13. Ferretti, G. (2019a). Molyneux's Puzzle: Philosophical, Biological and Experimental Aspects of an Open Problem. *Aphex, Open Problems*, 19.

2018

12. Ferretti, G. (2018b). The Neural Dynamics of Seeing-In. *Erkenntnis*, 84(6), 1285-1324. DOI: <https://doi.org/10.1007/s10670-018-0060-2>.

11. Ferretti, G. and Zipoli Caiani, S. (2018b). Solving the Interface Problem without Translation: the Same Format Thesis. *Pacific Philosophical Quarterly*, DOI: 10.1111/papq.12243.

10. Ferretti, G. (2018a). The Nature of Pictorial Representations. *Phenomenology and Mind*, 14, pp. 136-144. DOI: 10.13128/Phe_Mi-23631.

2017

9. Ferretti, G. (2017c). Are Pictures Peculiar Objects of Perception? *Journal of the American Philosophical Association*, 3(3), pp. 372–393. DOI: 10.1017/apa.2017.28.

8. Ferretti, G. (2017b). Two Visual Systems in Molyneux Subjects. *Phenomenology and the Cognitive Sciences*, 17(4), pp. 643-679. DOI: <https://doi.org/10.1007/s11097-017-9533-z>.

7. Ferretti, G. (2017a). Pictures, Emotions, and the Dorsal/Ventral account of Picture Perception. *Review of Philosophy and Psychology*, 8(3), pp. 595-616. DOI: 10.1007/s13164-017-0330-y.

6. Zipoli Caiani, S. and Ferretti, G. (2017). Semantic and Pragmatic Integration in Vision for Action. *Consciousness and Cognition*, 48, pp. 40–54. DOI: <http://dx.doi.org/10.1016/j.concog.2016.10.009>.

2016

5. Ferretti, G. (2016d). Visual Feeling of Presence. *Pacific Philosophical Quarterly*. DOI: 10.1111/papq.12170.

4. Ferretti, G. (2016c). Through the Forest of Motor Representations. *Consciousness and Cognition*, 43, pp. 177-196. DOI: <http://dx.doi.org/10.1016/j.concog.2016.05.013>.

3. Ferretti, G. (2016b). Neurophysiological States and Perceptual Representations: The case of Action Properties detected by the Ventro-Dorsal Visual Stream. In Magnani L. and Casadio C. (Eds.) *Model-Based Reasoning in Science and Technology. Studies in Applied Philosophy, Epistemology and Rational Ethics*. Vol. 27. Springer, Cham, pp. 179-203.

2. Ferretti, G. (2016a). Pictures, Action Properties and Motor Related Effects. *Synthese, Special Issue: Neuroscience and Its Philosophy*, 193(12), pp. 3787-3817. DOI: 10.1007/s11229-016-1097-x.

1. Ferretti, G. and Alai, M. (2016). Enactivism, Representations and Canonical Neurons. *Argumenta*, 1 (2), 195-217.

ARTICLES IN ITALIAN

2024

5. Ferretti, G. e Chinellato, E. (2024). Emozioni in Azione nei Robot. La Sfida della Neurorobotica Incorporata. In (a cura di) Galletti, M. e Zipoli Caiani, S. (2024). *Filosofia dell'Intelligenza Artificiale. Sfide Etiche e Teoriche*. Il Mulino, pp.169-180. ISBN. 978-88-15-38737-0.

2020

4. Ferretti, G. e Zipoli Caiani, S. (2020b). Conoscenza e Abilità: sui Formati delle Rappresentazioni in Azione. (*Knowledge and Abilities: on the Formats of Representations in Action). *Sistemi Intelligenti*, 3, pp. 495-514. DOI: 10.1422/99074. (Candidate for the Prize 'Best Paper AISC (Italian Association of Cognitive Sciences) 2019').

2019

3. Ferretti, G. e Viola, M. (2019a). Filosofia e Neuroscienze – Andata e Ritorno. (*Philosophy and Neuroscience – A Roundtrip). *Sistemi Intelligenti*, 2, pp. 211-234, DOI: 10.1422/93570. Winner of the Prize 'Best Paper AISC (Italian Association of Cognitive Sciences) 2017'.

2016

2. Ferretti, G. (2016). Enattivismo Sensorimotorio (**Sensorimotor Enactivism*). *Aphex. Giornale Italiano di Filosofia Analitica*, 13.

2015

1. Ferretti, G. (2015). Il Cognitivismo Classico (**Classical Cognitivism*). *Nuova Secondaria*, pp. 27-31, 1 Settembre.

PROCEEDINGS

2018

3. Ferretti, G. (2018c). *The Motoric Component of Pictorial Experience*. In C. Chesi & G. Piredda (eds.) Proceedings of the 15th Conference of the Italian Association for Cognitive Sciences (AISC). IUSS Pavia, 17-19 December 2018. ISBN: 9788890794384.

2016

2. Zipoli Caiani, S. and Ferretti, G. (2016). *Is our Visual System a Modular Device? The Case of Vision for Action*. Proceedings of the AISC (Italian Association of Cognitive Sciences) International Conference for Cognitive Sciences, University of Turin. “Mind the Gap: Brain, Cognition and Society - 13th Annual Conference of the Italian Association of Cognitive Sciences”. ISBN: 978-88-7590-104-2. <http://www.collane.unito.it/oa/items/show/10>.

2014

1. Ferretti, G. (2014). *Is Knowing-How reducible to Knowing-That? Cognitive Neuroscience Knows (the Irreducibility of Knowing) How. Visuomotor Skills before Knowledge and Motor Intentions to Φ* . Proceedings of the AISC (Italian Association of Cognitive Sciences) International Conference of Cognitive Sciences, University of Rome 3. In Corpi, Strumenti e Cognizione. Atti dell'undicesimo convegno annuale dell'associazione italiana di scienze cognitive. (Eds.) Cruciani M. e A. Rega. Neascience, neuroscienze psicologia e riabilitazione. Anno 1, Vol. 5. Issn22826009. https://issuu.com/neascience/docs/atti_aisc_2014

GRANTS, AWARDS AND FELLOWSHIPS

2024/2027. Assistant Professorship (RTD-A), University of Bergamo.

2023/2024. Fellowship of the *Center for Mind and Cognition, Institute for Philosophy II*, Ruhr-University Bochum, Germany.

2020/2023. *Humboldt Fellowship, Institute for Philosophy II and Centre for Mind, Brain and Cognitive Evolution*, Ruhr-University Bochum. Project: *How the Visual Brain Shapes Picture Perception*.

2019/2020. NOMIS Fellowship, *Eikones - Center for the Theory and History of the Image*, University of Basel, Switzerland. Project: *Images, Picture Perception and the Visual Brain*

18/12/2018. Ferretti, G. and Viola, M. *Filosofia e Neuroscienze – Andata e Ritorno. (*Philosophy and Neuroscience – A Roundtrip)*. Winner of the Prize ‘Best Paper AISC (Italian Association of Cognitive Sciences) 2017’.

2017/2019. University of Florence, One-Year Postdoctoral Fellowship, One-Year Renewal – Project: *The Contents of Vision in Action*

2017/2018. Franco and Marilisa Caligara Foundation for the high interdisciplinary training.

Co-funding for the research project: *Visual Perception in Action*.

2015/2016. Six-Month Doctoral Fellowship, University of Antwerp.

2015/2016. Eighteen-Month Doctoral Fellowship, University of Antwerp, declined (for bureaucratic reasons related to the Joint Ph.D.).

2012/2013. Three-year Doctoral Fellowship, University of Urbino Carlo Bo.

2011/2012. Remission of University Fees thanks to outstanding results in education, University of Chieti and Pescara G. D'Annunzio.

2009/2010. Remission of University Fees thanks to outstanding results in education, University of Chieti and Pescara G. D'Annunzio.

TEACHING

Spring 2026. Laboratory. Artificial Intelligence, Robotics and Machine Ethics. University of Bergamo.

Fall 2025. Epistemology and Ethics of AI. (Ph.D. Course). University of Bergamo.

Fall 2025. Philosophy of Artificial Intelligence. University of Bergamo.

Fall 2025. Philosophy of Mind and of Cognitive Science. University of Bergamo.

Spring 2025. Philosophy of Artificial Intelligence. University of Bergamo.

Spring 2025. Laboratory. Artificial Intelligence, Robotics and Machine Ethics. University of Bergamo.

Spring 2025. Philosophy of Cognitive Science. University of Bergamo.

Spring 2024. Philosophy of Science. University of Bergamo.

Spring 2024. Philosophy of Mind and of Cognitive Science. University of Bergamo.

Winter 2022. *Perception in the Context of Action and Cognition*. Institute for Philosophy II, Ruhr-University Bochum.

Fall 2017. Philosophy of Mind and Cognitive Science. Department of Pure and Applied Science, University of Urbino Carlo Bo.

Fall 2016. Philosophy of Mind and Cognitive Science. Department of Pure and Applied Science, University of Urbino Carlo Bo.

PEER REVIEWED CONFERENCE PRESENTATIONS

2025

120. 27/11. (Invited). Vision, Action and Reality. Psychopathology, University of Bergamo.

119. 20/6. (Invited) Vision, Action and Reality. Lyon Neuroscience Research Centre.

118. 17/3. (Invited) Philosophy of Ultrarunning. Brain, Mind and Body. Motor Science, University of Bergamo.

117. 27/1. (Invited) On Expertise, according to philosophers. Workshop. *How sociology looks at expertise (in medicine)*. Sociology, University of Bergamo.

2024

116. 13/12. (Invited) Seeing and Acting. Recent developments. Psychology, University of Bergamo.

115. 26/11. Mind, Body and World in the AI and Digital Era. A Critical Discussion. University of Bergamo.

114. 6/11. (Invited) Reality and its Disorders. ITAB, Institute for Advanced Biomedical Technologies, Department of Neuroscience, Imaging and Clinical Sciences, G. d'Annunzio University of Chieti.

113. 25/10. Affordances, Behavior and the Brain. (With Silvano Zipoli Caiani). International society for the Philosophy of the Sciences of the Mind.

112. 25/10. The Philosophical Significance of Stereopsis. International Society for the Philosophy of the Sciences of the Mind.

111. 11/10. (Invited) Reality and its Disorders. Re-Thinking Philosophy of Language, Mind and Science. Ruhr-University Bochum.

110. 28/9. Endurance and the Brain. University of Bergamo.

109. 26/9. Stereopsis, Presence and Reality. Workshop: Sense of Reality. Reality Monitoring in Perception and Cognition. Institute Jean Nicod, Paris.

108. 19/9. From Motor representations to Language and back (with Silvano Zipoli Caiani). AISC (Italian Association for Cognitive Science). Symposium (with Simona Monaco, Claudio Brozzoli, Francesco Mannella, Julian Zubeck and Luca Tummolini). Sapienza University of Rome.

107. 2/8. On Perception and Action. (With Silvano Zipoli Caiani). Symposium: Perception, Action and Cognition at the Interface (with Anna Borghi, Albert Newen), World Congress of Philosophy, Sapienza University of Rome.

106. 10/7. How to Build an Embodied Robot. University of Bergamo.

105. 2/7. (Invited) Practical Knowledge: Instructions for the Motor Use. (With Silvano Zipoli Caiani). Workshop on Practical Representations and Abilities. LMU, Munich.

104. 18/1. (Invited) Ultrarunning. From Pathophysiology to Psychopathology and Psychiatry. *Interdisciplinary Seminars on Ultrarunning*. University of L'Aquila.

103. 18/1. (Invited) Ultrarunning. Brain, Mind and Body. *Interdisciplinary Seminars on Ultrarunning*. University of L'Aquila.

102. 18/1. (Invited) Ultrarunning. Between Evolutionary Biology and Existential Anthropology. *Interdisciplinary Seminars on Ultrarunning*. University of L'Aquila.

101. 17/1. (Invited) Philosophy of Ultrarunning. An Interdisciplinary Story on Endurance. *Interdisciplinary Seminars on Ultrarunning*. University of L'Aquila.

2023

100. 1/12. *Knowledge, Motor Skills and Mental Formats in the light of Motor Neuroscience* (with Silvano Zipoli Caiani). International Society for the Philosophy of the Sciences of the Mind.

99. 22/11. *Enactivism*. Seminar, Master in Cognitive Science. Ruhr-University Bochum, Germany.

98. 15/11. *Ecological Psychology*. Seminar, Master in Cognitive Science. Ruhr-University Bochum, Germany.

97. 8/11. *Predictive Processing and Psychopathology*. Seminar, Master in Cognitive Science. Ruhr-University Bochum, Germany.

96. 30/10. (Invited). *Why the Pictorial needs the Motoric*. Seminar, Universidade Federal de Minas Gerais Brazil.

95. 11/10. (Invited). *A New Motor-based Classification of Visual Metaphors*. (with Francesca Ervas). University of Cagliari.

94. 10/10. (Invited). *Book Presentation. Correre e Ultracorrere. (*Running and Ultrarunning)*. University of Cagliari.

93. 21/9. (Invited). *Book Presentation. Correre e Ultracorrere. (*Running and Ultrarunning)*. University of Teramo.

92. 8/9. *A New Motor-based Classification of Visual Metaphors* (with Francesca Ervas). Sifa, Italian Society for Analytic Philosophy, Alessandria.

91. 6/9. *Affordances? No more, please!* Silfs, Italian Society for Logic and Philosophy of Science, University of Urbino, Carlo Bo.
90. 5/9. *A New Motor-based Classification of Visual Metaphors* (with Francesca Ervas). Silfs, Italian Society for Logic and Philosophy of Science, University of Urbino, Carlo Bo.
89. 31/5. (Invited). *Book Presentation. Correre e Ultracorrere. (*Running and Ultrarunning)*. University of L'Aquila.
88. 31/5. (Invited). *For an Epistemology of Visual Reality*. University of L'Aquila.
87. 24/5. *Vision-for-Action is Janus faced.* (With Silvano Zipoli Caiani). Workshop, Perception and Action at the Interface. University of Florence.
86. 24/5. (Invited). *Philosophy of Ultrarunning*. University of Florence.
85. 3/5. (Invited). *A distinction concerning vision-for-action and affordance perception.* Understanding the Mind. 3rd RUB-UFGM Workshop in Philosophy of Mind and Cognitive Science 2023.
84. 13/4. (Invited). *Book Presentation. Correre e Ultracorrere. (*Running and Ultrarunning)*. University of Urbino, Carlo Bo.
83. 13/4. *Perspectives on Reality.* (Round Table). Conference on Realism vs. Antirealism in Metaphysics, Science and Language. University of Urbino, Carlo Bo.
82. 31/3. (Invited). *A distinction concerning vision-for-action and affordance perception.* Neural Mechanisms.
81. 17/3. *How Knowing-That and Knowing-How Interface in Action: The Intelligence of Motor Representations.* (With Silvano Zipoli Caiani). Workshop on the Interface Problem. Institute of Cognitive Sciences and Technologies. National Research Council (CNR), Rome.
80. 7/2. (Invited). *On Plant Affordances.* Workshop on Philosophy of Ecology. University of Florence.

2022

79. 22/12. (Invited). *Why the Pictorial Needs the Motoric.* University of Urbino, Carlo Bo.
78. 24/10. (Invited). *For an Epistemology of Visual Reality.* University of Cagliari.
77. 26/8. *Habits, Motor Representations and Practical Modes of Presentation.* (with Silvano Zipoli Caiani). Workshop on Habitual Behavior: Habits, Routines and Rituals. GSIS Vienna.

76. 20/7. *Propositional and Motor Knowledge in Action* (with Silvano Zipoli Caiani). SPP and ESPP, University of Milan.

75. 14/7. (Invited) *Affordances? No more, please!* ITAB Institute for Advanced Biomedical Technologies, Department of Neuroscience, Imaging and Clinical Sciences, G. d'Annunzio University of Chieti.

74. 23/6. (Invited) *For an Epistemology of Visual Reality*. University of Milan.

73. 22/6. (Invited) *Why the Pictorial needs the Motoric*. University of Venice Ca' Foscari.

72. 27/5. (Invited) *Affordances? No more, please!* Institute of Cognitive Sciences and Technologies. National Research Council (CNR), Rome.

71. 26/5. (Invited) *For an Epistemology of Visual Reality*. University of Rome 3.

70. 20/5. (Invited) *For an Epistemology of Visual Reality*. University of Florence.

69. 14/2. (Invited) *Out of our Skull, in our Skin. The Microbiota-Gut-Brain axis and the Extended Cognition Thesis*. (With Silvano Zipoli Caiani and Federico Boem). Ruhr-University Bochum.

2021

68. 15/12. (Invited) *For an Epistemology of Visual Reality*. University of Urbino, Carlo Bo.

67. 9/11. (Invited) *For an Epistemology of Visual Reality*. Department of General Psychiatry, Section of Phenomenological Psychopathology and Psychotherapy. University of Heidelberg.

66. 29/10. (Invited) *For an Epistemology of Visual Reality*. Department of Philosophy, University of Zurich.

65. 26/10. *For an Epistemology of Visual Reality*. Conference: Reality, Presence and Vision: Inside the Pictorial Space. Eikones - Center for the Theory and History of the Image, University of Basel.

64. 22/10. *On Plant Affordances*. Conference: *Green Intelligence - Debating Plant Cognition*, University of Basel.

63. 19/10. (Invited) *For an Epistemology of Visual Reality*. Workshop: Perception and Belief: Appearances, Belief Acquisition, and the Perception/Cognition Divide. Institute for Philosophy II, Ruhr-University Bochum.

62. 24/9. *Why there is no such thing as Affordance Perception.* Sifa, Italian Society for Analytic Philosophy, Noto, Sicily.

61. 16/9. *On the Interface between Action Concepts and Intentions to Act.* (With Silvano Zipoli Caiani). Workshop CARLA. 'Concepts in Action: Representation, Learning, and Application', *Bolzano Summer of Knowledge* 2021.

60. 14/5. *On Pragmatic Modes of Presentation.* (with Silvano Zipoli Caiani). The Italian Society for Neuroethics. Vita-Salute San Raffaele University in Milan.

59. 14/5. *Why there is no such thing as Affordance Perception.* The Italian Society for Neuroethics. Vita-Salute San Raffaele University in Milan.

2020

58. 2/12. (Invited) *Molyneux's Question and the History of Philosophy.* (with Brian Glenney). Online Book Presentation, University of Urbino, Carlo Bo.

57. 17/11. *Visuomotor Consciousness.* Online Workshop: Consciousness, Agency and First-person Representation, University of Barcelona.

56. 29/10. *Why the Pictorial needs the Motoric.* NOMIS Lecture. Eikones - Center for the Theory and History of the Image, University of Basel.

55. 8/10. *Pictures, Action Properties and Motor Related Effects.* NOMIS Seminar. Eikones - Center for the Theory and History of the Image, University of Basel.

54. 20/2. *The Role of Action in Pictorial Experience.* Department of Philosophy, University of Basel.

53. 23/1. (Invited) *Why the Pictorial needs the Motoric.* Department of Philosophy, University of Florence.

2019

52. 18/12. (Invited) *Why the Pictorial needs the Motoric.* Workshop. Human Nature: Philosophy and the Natural Sciences. University of Milan.

51. 18/12. (Invited) *Out of Our Skull, in Our Skin: The Gut-Microbiota-Brain Axis and Extended Cognition*. (with Silvano Zipoli Caiani and Federico Boem). Workshop. Human Nature: Philosophy and the Natural Sciences. University of Milan.

50. 13/12. *The Structure of Mental Representations in Action*. (with Silvano Zipoli Caiani). AISC (Italian Association of Cognitive Sciences) International Conference of Cognitive Sciences. University of Roma Tre.

49. 3/9. *On the Writing Style of Analytic Philosophers*. University of Florence. Seminar for Ph.D. Students.

48. 11/7. *Affective Visuomotor Interaction: a Functional Model for Socially Competent Robot Grasping*. (with Eris Chinellato and Lucy Irving). Living Machines Conference - 8th International Conference on Biomimetic and Biohybrid Systems. Nara, Japan.

47. 6/6. *Out of our Skull, within our Skin: The Gut Microbiota and the Extended Mind Thesis*. (with Silvano Zipoli Caiani and Federico Boem). SILFS Postgraduate Conference, University of Urbino Carlo Bo.

46. 23/5. *Why there is no such thing as Vision-for-Action*. AISC (Italian Association of Cognitive Sciences) International Conference of Cognitive Sciences. IMT School for Advanced Studies, Lucca.

45. 4/4. April. “Do this Φ !” *On the Transfer of Knowing-How*. British Philosophy of Sport Association, 16th Annual Conference. Trinity College, Oxford.

44. 15/3. *Propositional Attitudes, Motor Attitudes and the Interface between them*. Rudolf Carnap Lectures. Ruhr University Bochum.

2018

43. 13/12. (Invited) *Why the Pictorial needs the Motoric*. ITAB Institute for Advanced Biomedical Technologies, Department of Neuroscience, Imaging and Clinical Sciences, G. d’Annunzio University of Chieti.

42. 4/12. (Invited) *Dip it before you eat it! Recipes and Affordances*. (with Andrea Borghini). Framing Recipes: Identities, Relationships and Norms. Culinary Mind - Centre for the Philosophy of Food. University of Milan.

41. 23/11. *The Architecture of Recipes: Instructions for Use*. (with Andrea Borghini). Workshop on Procedures. University of Florence.

- 40. 17/11.** *Why the Pictorial needs the Motoric.* Depiction, Pictorial Experience and Vision Science Conference. University of Glasgow.
- 39. 13/9.** *Pictures, Holes, and Shadows: What Would Molyneux Do?* (with Brian Glenney). ESPP, European Society for Philosophy and Psychology. University of Rijeka, Croatia.
- 38. 13/9.** *Motor Mediators* (with Silvano Zipoli Caiani). ESPP, European Society for Philosophy and Psychology. University of Rijeka, Croatia.
- 37. 6/9.** Philosophy and Neuroscience: A Roundtrip (with Marco Viola), Sifa, Italian Society for Analytic Philosophy, University of Eastern Piedmont, Novara.
- 36. 5/9.** Why the Pictorial Needs the Motoric, Sifa, Italian Society for Analytic Philosophy, University of Eastern Piedmont, Novara.
- 35. 4/9.** How the Propositional and the Motoric come together (with Silvano Zipoli Caiani), Sifa, Italian Society for Analytic Philosophy, University of Eastern Piedmont, Novara.
- 34. 8/7.** *Seeing Entities without Seeing N-Entities* (with Francesco Marchi). Open Session of the Aristotelian Society. University of Oxford.
- 33. 17/5.** *Philosophy and Neuroscience: a Roundtrip* (with Marco Viola). The Italian Society for Neuroethics. Vita-Salute San Raffaele University, Milan.
- 32. 18/4.** (Invited) *A Philosophical Puzzle concerning Vision and Blindness*, University of Pavia.
- 31. 29/3.** *Can we Solve Molyneux's Puzzle?* Talk Series in Florence.
- 30. 28/3.** (Invited) *Molyneux's Miracle: Experimental, Biological and Conceptual Issues*, University of Urbino Carlo Bo. Workshop: Molyneux's Question between Philosophy of Perception and Neuroscience.

2017

- 29. 14/12.** *Philosophy and Neuroscience: a Roundtrip* (with Marco Viola). AISC (Italian Association of Cognitive Sciences) International Conference of Cognitive Sciences, University of Bologna. Winner of the Prize 'Best Paper AISC 2017'.
- 28. 15/12.** *Interface Without Translation* (with Silvano Zipoli Caiani). AISC (Italian Association for Cognitive Science) International Conference for Cognitive Sciences, University of Bologna.
- 27. 8/11.** Pictorial Experience - Department of Pure and Applied Science, University of Urbino Carlo Bo
- 26. 23/09.** An Action-Based Theory of Picture Perception. *Forth Conference of the European*

Network for the Philosophy of Language and Mind, Ruhr University Bochum.

25. 22/6. Is there a Pictorial Motor World? The case of Pictorial Action Properties. *Silfs*, *International Conference for Logic and Philosophy of Science*, University of Bologna.

24. 23/5. The Nature of Pictorial Representations. *San Raffaele Spring School of Philosophy 2017* (SRSSP 2017), Milan. Perception and Aesthetic Experience. Starting from Noe's *Strange Tools. Art and Human Nature*.

23. 19/5. Do Pictures Afford Action? *Italian Society for Neuroethics and Philosophy of Neuroscience*, University of Padova

22. 6/4. Visuomotor Habits. Conference: *The Pragmatist Turn and Embodied Cognition: Habit and Experience at the crossroads between Pragmatism, Neurosciences, and Social Ontology*. European Pragmatism Association. Department of Neuroscience, Section of Physiology. University of Parma, Italy

21. 17/1. (Invited) Visual Representations in Action. Lunch-Time Seminar, Neurophilosophy Research Group, University of Milan

2016

20. 6/12. (Invited) Molyneux's Puzzle in the light of (contemporary) Vision Science - Department of Biomolecular Science, M.A. - Motor Science – Teaching: Neurophysiology

19. 24/11. Is our Visual System a Modular Device? The Case of Vision for Action (with Silvano Zipoli Caiani). AISC (Italian Association for Cognitive Science) International Conference for Cognitive Sciences, University of Turin.

18. 6/9. *Action and Pictures*, Sifa, International Conference for Analytic Philosophy, Pistoia.

17. 18/5. *Mixing Visuo-Motor and Visuo-Affective Representations in a Robotic Brain: A Case Study concerning Embodied Vision in Neurorobotics*, Italian Society for Neuroethics and Philosophy of Neuroscience, University of Padova.

16. 12/4. *Through the Forest of Motor Representations* - Workshop: The Neuroscientific Turn in the Philosophy of Mind, University of Urbino.

2015

15. 02/07. *An Extension of the Dorsal/Ventral Account of Picture Perception: Action Properties, Motor Related Effects and the Ventro-Dorsal Stream*, Workshop: Cognition, Models and Rationality between Science and Philosophy, University of Urbino.

14. 27/06. *Is Affordance Perception a Cognitive Bet? What Motor Neuroscience can tell us about Abductions, Visuomotor Representations and Ecological Semiosis.* Conference on Model-Based Reasoning in Science and Technology - Models and Inferences: Logical, Epistemological, and Cognitive Issues – Computational and Applied Philosophy. Sestri Levante, Italy, University of Pavia, Centro Congressi Mediaterraneo.

13. 08/05. *Pictures, Action Properties and Motor Related Effects* University of Antwerp. Ph.D. Seminar, Research Group - Between Perception and Action, Centre for Philosophical Psychology.

2014

12. 03/12. *Is Knowing-How reducible to Knowing-That? Cognitive Neuroscience Knows (the Irreducibility of Knowing) How. Visuomotor Skills before Knowledge and Motor Intentions to Φ .* AISC International Conference for Cognitive Sciences, University of Rome 3.

11. 25/09. *Between Philosophy and Neuroscience,* Disbef Seminar, University of Urbino.

10. 17/09. *How to be a Moderate Enactivist: Knowing-How and Visuomotor Representations,* ESPP, European Society for Philosophy and Psychology, University of Messina, Noto.

9. 5/09. *Reframing Embodiment: Knowing-How, Visuomotor Representations and Goals for Actions,* Consciousness and Experiential Psychology Annual Conference, Sidney Sussex College, Cambridge.

8. 3/09. *Do we really need to be Radical Enactivists to explain Perception in Action?* Sifa, International Conference for Analytic Philosophy, University of L'Aquila.

7. 31/08. *Do we really need to be Radical Enactivists to explain Perception in Action?* ECAP, European Conference for Analytic Philosophy, University of Bucharest.

6. 19/06. *Perception without Representation. Can Enactivism really reject Representations?* Silfs, International Conference for Logic and Philosophy of Science, University of Rome 3.

5. 04/06. *Perception in Action: Radicality in Cognition and How to Resist It,* Disbef Seminar, University of Urbino.

2013

4. 18/09. *Externalism, Enactive Approach and Canonical Neurons,* Sifa, Italian Conference for Analytic Philosophy, University of Cagliari.

3. 16/09. *Marr, Gibson and Motor Neuroscience.* Disbef Seminar, University of Urbino.

2. **14/09.** *Externalism, Enactive Approach and Canonical Neurons*, Salzburg Conference for Analytic Philosophy, University of Salzburg.

1. **31/05.** *Neurophenomenology and Mirror Phenomena*, Silfs, Italian Conference for Logic and Philosophy of Science, University of Urbino.

ORGANIZED EVENTS

18. 10/12/2025. Silvano Zipoli Caiani. Opacity in AI. University of Bergamo.

17. 12/11/2025. Pierluigi Graziani. Philosophical reflections on the phenomenon of uncanny. University of Bergamo.

16. 19/3/2024. Silvano Zipoli Caiani. Opacity in Artificial Systems. University of Bergamo.

15. 25/2/2024. Pierluigi Graziani. Logical Machines. University of Bergamo.

14. 2.8.2024. (With Silvano Zipoli Caiani). Symposium: Perception, Action and Cognition at the Interface (with Anna Borghi, Albert Newen), World Congress of Philosophy, Sapienza University of Rome.

13. **May 24.** Workshop, Perception and Action at the Interface. University of Florence. (Co-Organized with Silvano Zipoli Caiani). (Speakers: Luca Tummolini, Francesco Mannella).

12. **April 11/12/13.** Conference on Realism vs. Antirealism in Metaphysics, Science and Language. University of Urbino, Carlo Bo. (Co-Organized with Adriano Angelucci, Giovanni Galli, Pierluigi Graziani). (Speakers: Vincenzo Fano, Evandro Agazzi, Dennis Dieks, Francesco Orilia, Stathis Psillos, Alberto Cordero, Massimo Dell'Utri, Flavia Marcacci, Tiziana Migliore, Ilkka Niiniluoto, Giorgio Volpe, Federica Malfatti, Michel Ghins, Fabio Minazzi, Stephen Stich, Mario Alai, Gino Tarozzi).

11. **March 17, 2023.** Workshop on the Interface Problem (Speakers: Luca Tummolini, Francesco Mannella, Silvano Zipoli Caiani). Institute of Cognitive Sciences and Technologies. National Research Council (CNR), Rome.

10. **October 26-27, 2021.** Conference: *Reality, Presence and Vision: Inside the Pictorial Space*. Eikones - Center for the Theory and History of the Image, University of Basel. (Speakers: Alberto Voltolini, Luisa Krauss, Celine Ott, Klaus Opwis, Andrea Meyer, and Jens Gaab, Dhanraj Vishwanath, Mohan Matthen, Paolo Spinicci, Bence Nanay, Jérôme Dokic).

9. **October 21-23, 2021.** October. Conference: *Green Intelligence - Debating Plant Cognition*, University of Basel. (Co-Organized with Markus Wild and Peter Schulte). (Speakers: Todd Ganson, Carrie Figdor, Fatima Cvrčková, Marc Artiga, Mohan Matthen, Paco Calvo, Ines

Kreuzer, Fred Keijzer).

8. **Talk Series in Florence:** Josefa Toribio - *Implicit Bias: Cognitive Vice or Bang on the Head?* May 21ST 2019.
7. **Talk Series in Florence:** Alfredo Tomasetta – *Is Physicalism obviously false?* March 1ST 2019.
6. **Talk Series in Florence:** Andrea Borghini – *Hunger: A Philosophical Perspective.* June 13TH 2018.
5. **Talk Series in Florence:** Albert Newen - *Perception and Cognition: Can our perceptual experience be influenced by concepts or beliefs?* May 30TH 2018.
4. **Talk Series in Florence:** Bence Nanay - *Action-initiation, self-control and the fragmentation of the mind.* April 16TH 2018.
3. **Talk Series in Florence:** Fausto Caruana – *Emotional Expressions. From Pragmatism to Electrical Stimulation.* February 28TH 2018
2. **Talk Series in Florence:** Marco Viola - *Neuroscience: A Bridge between the Mind and the Brain.* February 7TH 2018.
1. **Workshop:** The Neuroscientific Turn in the Philosophy of Mind, University of Urbino. April 12TH, 13TH 2016 (Speakers: Corrado Sinigaglia, Pierre Jacob, Chiara Brozzo, Bence Nanay)

As Discussant

9.6.2023. Newen, A. The case of cognitive penetration: Constraints on neural mechanisms. *Neural Mechanisms.*

SCIENTIFIC AFFILIATIONS

Silfs. Italian Society for Logic and Philosophy of Science

Sifa. Italian Society for Analytic Philosophy

Aisc. Italian Association for Cognitive Science

Espp. European Society for Philosophy and Psychology

Ecap. European Society for Analytic Philosophy

SERVICE TO PROFESSION

Journal Refereeing: Canadian Journal of Philosophy, Erkenntnis, Review of Philosophy and Psychology, Aphex, Dialectica, Disputatio, Phenomenology and Mind, The Journal of Aesthetics and Art Criticism, Springer Studies in Brain and Mind, Philosophical Psychology, Humana.Mente, Ergo, Studies on Art and Architecture, Inquiry, Topoi, Sistemi Intelligenti, Phenomenology and the Cognitive Sciences, Australasian Journal of Philosophy, Synthese, Oxford University Press, Philosophy of Science, Routledge, Analysis, MIT Press, New Ideas in Psychology, Theoria, British Journal of Aesthetics, Philosophical Psychology, Ratio, Il Mulino, Journal of the American Philosophical Association, Philosophers' Imprint, Philosophy and Phenomenological Research, Philosophical Studies, Nature: Scientific Reports, Biology and Philosophy, the Philosophical Quarterly, Mind and Language, Experimental Brain Research, The British Journal for the Philosophy of Science.