

Davide Serpico

Personal Information

Family Name:

First Name:

Date of birth:

Nationality:

ORCID:

ASN:

Education

- Mar 2014-Jan 2018 **Ph.D. Philosophy**, University of Turin, IT
North-western Italian Philosophy Consortium
Honours: -----
Examiners: Andrea Borghini, John Dupré
Advisors: Marcello Frixione, Cristina Meini
Dissertation: *A Philosophical Analysis of General Intelligence*
- 2017 **Visiting Ph.D. Studentship**, Sokendai, The Graduate University for Advanced Studies, JP
Department of Evolutionary Studies and Biosystems
Advisor: Yukinori Onishi
- 2016-2017 **Visiting Ph.D. Studentship**, University of Exeter, UK
Egenis, The Centre for the Study of Life Sciences
Advisor: John Dupré
- Oct 2011-Oct 2013 **M.A. Philosophy**, University of Genoa, IT
Honours: -----
Advisors: Antonio Guerici, Marcello Frixione, Silvia Viaggi
Dissertation: *The Heritability of IQ*
- Sep 2008- Nov 2011 **B.A. Philosophy**, University of Genoa, IT
Honours: -----
Advisors: Nicla Vassallo, Marcello Frixione, Cristina Amoretti
Dissertation: *Thought Experiments. Thinking in the Limits of Possibility*

Academic Employments and Research Activities

- Jan 2023- **Postdoctoral Fellow**
Horizon Action Grant “30s and IP awareness raising for collaborative ecosystems”
Department of Economics and Management, University of Trento, IT
- Oct 2022-Mar 2024 **Teaching Fellow**
Lecturer of Philosophy of Biology (M.A. in Philosophy)
School of Human Sciences, University of Genoa, IT
- Oct 2021-Dec 2022 **Postdoctoral Researcher**
ERC Project “Deep uncertainties in bioethics: genetic research, preventive medicine, reproductive decisions”
Interdisciplinary Centre for Ethics, Jagiellonian University in Krakow, PL

Jun-Aug 2021	Postdoctoral Fellow Department of Classics, Philosophy and History, University of Genoa, IT
Sep 2018-Mar 2021	Teaching Fellow Lecturer in Philosophy of the Human Sciences (M.A. in Philosophy) School of Human Sciences, University of Genoa, IT
May 2019-Jul 2020	Postdoctoral Fellow Department of Classics, Philosophy and History, University of Genoa, IT
Feb-Apr 2020	Visiting Scholar Leverhulme Centre for the Future of Intelligence, University of Cambridge, UK Sponsor: Marta Halina <i>Project: General Intelligence Today: From Humans to Animals and Beyond</i>
May 2018-Apr 2019	Postdoctoral Fellow Department of Classics, Philosophy and History, University of Genoa, IT
Mar-Jun 2018	Visiting Research Fellow School of Philosophy, Religion and History of Science, University of Leeds, UK Sponsor: Gregory Radick <i>Project: New Historical Insights on the Study of the Genetics of Human Behaviour</i>

Fellowships, Grants and Awards

2020	Mobility Grant: Visiting at the Leverhulme Centre for the Future of Intelligence, University of Cambridge, UK (from the University of Genoa)
2018-2019	Travel Grant: Various International Conferences (from the University of Genoa, PRIN Project “Il problema dell’indeterminatezza: Significato, conoscenza e azione”)
2018	Research Grant: British Society for the History of Science, UK
2018	Visiting Fellowship: School of Philosophy, Religion and History of Science, University of Leeds, UK
2017	Mobility Grant: Visiting at the Graduate University for Advanced Study, JP (from the University of Turin)
2016-2017	Mobility Grant: Visiting at the University of Exeter, UK (from the North-western Philosophy Consortium, IT)
2014-2017	Travel Grant: Various International Conferences (from the North-western Philosophy Consortium, IT)
2015	Travel Grant: Summer School “Patterns and Models” (from CISFIS-Uniser), Pistoia, IT
2014	PhD Scholarship (three-year), North-western Philosophy Consortium, IT
2013	Special Mention “Dignità di stampa”, M.A. Thesis “The Heritability of IQ” (examination committee, Faculty of Philosophy, University of Genoa, IT)
2011	Special Mention “Dignità di stampa”, B.A. Thesis “Thought Experiments. Thinking in the Limits of Possibility” (examination committee, Faculty of Philosophy, University of Genoa, IT)

Affiliation to Research Projects & Centres

2021-2022	ERC Project “Deep uncertainties in bioethics: genetic research, preventive medicine, reproductive decisions” (Postdoc). Interdisciplinary Centre for Ethics, Jagiellonian University in Krakow, PL
2020	Research Group “Kinds of Intelligence” (Visiting Scholar), Leverhulme Centre for the Future of Intelligence, University of Cambridge, UK

2019-	Research Centre for Philosophy of Health and Disease (PhilHead) (Collaborator)
2018-	Research Network “Culinary Mind” (Affiliated Member), University of Milan, IT
2018-2020	PRIN Project “Il problema dell’indeterminatezza: Significato, conoscenza e azione” (Postdoc), University of Genoa, IT
2015-2021	Research Group SIPNEI Liguria (Collaborator), Genova, IT
2013-2016	Research Group “Multiple Worlds”, Dept. of Anthropology, University of Genoa, IT

Major Collaborations

2022-	Mark Fedyk, University of California, Davis, US <i>Topic: Threshold Problems in Bioethics</i>
2022-	Joanna K. Malinowska, Adam Mickiewicz University, PL <i>Topic: Racial Categories in Medical Genetics</i>
2021-	Mariusz Maziarz, Jagiellonian University, PL <i>Topic: Precision Medicine and Inconsistent Results in Clinical Trials</i>
2021-2023	Valentina Petrolini, University of Basque Country, ES <i>Topic: An Epigenetic Framework of Thresholds in Psychiatry</i>
2019-2022	Kate E. Lynch, University of Sydney, AU Theodore M. Porter, UCLA, US <i>Topic: New Historical and Philosophical Perspectives on Quantitative Genetics</i>
2018-2021	Andrea Borghini, University of Milan, IT <i>Topic: Philosophical Perspectives on Hunger and Eating Disorders</i>
2017-2020	Yukinori Onishi, The Graduate University for Advanced Studies, JP <i>Topic: Natural Kinds, Mechanisms, and Causality</i>

Publications

Peer-reviewed Publications

1. Serpico D. & Petrolini V. (2023). Crossing the Threshold: An Epigenetic Alternative to Dimensional Accounts of Mental Disorders. *The British Journal for the Philosophy of Science*. <https://doi.org/10.1086/725188>
2. Serpico D., Lynch K. E. & Porter T. M. (2023). Introduction: New Historical and Philosophical Perspectives on Quantitative Genetics. *Studies in History and Philosophy of Science*. <https://doi.org/10.1016/j.shpsa.2022.11.009>
3. Serpico D. (2022). L’intelligenza tra generalità, integrazione e controllo cognitivo. *Rivista Internazionale di Filosofia e Psicologia*, 13(1), 66-71. <https://doi.org/10.4453/rifp.2022.0006>
4. Onishi Y. & Serpico D. (2022). Homeostatic Property Cluster Theory without Homeostatic Mechanisms: Two Recent Attempts and their Costs. *Journal for General Philosophy of Science*, 53, 61-82. <https://doi.org/10.1007/s10838-020-09527-1>
5. Amoretti, M. C., Lalumera, E., & Serpico, D. (2021). The DSM-5 Introduction of the Social (Pragmatic) Communication Disorder as a new mental disorder: A philosophical review. *History and Philosophy of the Life Sciences*, 43, 108. <https://doi.org/10.1007/s40656-021-00460-0>
6. Serpico D. & Amoretti M. C. (2021). Covid-19 & Ageing: Four Alternative Conceptual Frameworks. *History and Philosophy of the Life Sciences*. <https://doi.org/10.1007/s40656-021-00439-x>
7. Serpico D. (2021). The Cyclical Return of the IQ Controversy: Revisiting the Lessons of the Resolution on Genetics, Race and Intelligence. *Journal of the History of Biology*, 54, 199-228. <https://doi.org/10.1007/s10739-021-09637-6>

8. Borghini A. & Serpico D. (2021). Introduction: Understanding Hunger. *Topoi*, 40, 503-506. <https://doi.org/10.1007/s11245-021-09746-1>
9. Demori I., Piccinno T., Saverino D., Luzzo E., Ottoboni S., Serpico D., Chiera M. & Giuria R. (2021). Effects of winter sea bathing on psychoneuroendocrinoimmunological parameters. *Explore: The Journal of Science & Healing*, 17(2), 122-126. <https://doi.org/10.1016/j.explore.2020.02.004>
10. Serpico D., Amoretti M. C. & Frixione M. (2020). The Spirit of Cocktails: On the Conceptual Structure of Cocktail Recipes. *Humana.Mente*, 13(38), 37-59. ISSN: 1972-1293
11. Serpico D. & Borghini A. (2020). From Obesity to Energy Metabolism: Ontological Perspectives on the Metrics of Human Bodies. *Topoi*, 40, 577-586. <https://doi.org/10.1007/s11245-020-09722-1>
12. Serpico D. (2020). Beyond Quantitative and Qualitative Traits: Three Telling Cases in the Life Sciences. *Biology and Philosophy*, 35(3), 1-26. <https://doi.org/10.1007/s10539-020-09750-6>
13. Serpico D. & Frixione M. (2018). Can the *g* Factor Play a Role in Artificial General Intelligence Research? *Annual Convention of the Society for the Study of Artificial Intelligence and the Simulation of Behaviour*, 301-305. ISBN: 978-1-5108-7276-9
14. Serpico D. & Frasnelli E. (2018). When the Standard Approach in Comparative Neuroscience Fails and When It Works: General Intelligence and Brain Asymmetries. *Comparative Cognition & Behavior Reviews*, 13, 95-98. <https://doi.org/10.3819/CCBR.2018.130010>
15. Serpico D. (2018). What Kind of Kind Is Intelligence? *Philosophical Psychology*, 31(2), 232-252. <https://doi.org/10.1080/09515089.2017.1401706>

Invited Articles

16. Serpico D. (2020). La differenza tra ereditarietà ed ereditabilità nello studio dei tratti psicologici. *Medicalive Magazine*, 6(1), 7-21. ISSN: 2421-2180
17. Serpico D. (2019). Book-review of V. Tripodi (ed.), *Philosophy and Medicine*, 2016. *Rivista Internazionale di Filosofia e Psicologia*, 10(1), 94-97. <https://doi.org/10.4453/rifp.2019.0007>
18. Serpico D. (2016). Le basi dell'intelligenza. Due modi di ragionare su geni e ambiente. *PNEI NEWS*, 5, 13-16.
19. Serpico D., Costa L. & Rasino D. (2014). La riproduzione come fine ultimo degli organismi viventi. Genealogia di un paradigma economico. *Naturalmente* 3/4, 4-10. ISSN: 1128-6334

Published Conference Papers

20. Serpico D. (2015). Esiste davvero l'intelligenza generale? Prospettive dalle scienze cognitive. *NeaScience*, 9, 216-219. ISSN: 2282-6009
21. Serpico D. (2014). Scienze cognitive e genetica del comportamento. Un confronto tra modelli dell'intelligenza. *NeaScience*, 5, 315-319. ISSN: 2282-6009

Books and Edited Volumes

22. Serpico D., Lynch K. E. & Porter T. M. (Eds.) (2023). HPS Quantitative Genetics. *Studies in History and Philosophy of Science*. <https://www.sciencedirect.com/journal/studies-in-history-and-philosophy-of-science/special-issue/10L02G0TRC4>
23. Serpico D. (2022). *L'Intelligenza tra natura e cultura*. Turin: Rosenberg & Sellier. ISBN: 9791259930507
24. Amoretti M. C. & Serpico D. (2022). *Filosofia della scienza: Parole chiave*. Rome: Carocci. ISBN: 9788829012305
25. Borghini A. & Serpico D. (Eds.) (2021). Understanding Hunger: Philosophical, Psychological and Medical Perspectives. *Topoi*, 40(3).

Translations

26. Solerio A., Serpico D. & Caramella A., *I pronomi cosmologici e il prospettivismo amerindio*. In AA.VV. (2014). *Mondi Multipli. Volume 2. Lo Splendore dei Mondi*. Lecce: Kaiak Edizioni. ISBN: 978-8894484793; Italian translation of Viveiros de Castro, E. (1998). *Cosmological Deixis and Amerindian Perspectivism*.

27. Solerio A., Serpico D. & Caramella A., *Immanenza e paura*. In AA.VV. (2014). *Mondi Multipli. Volume 1. Oltre la Grande Partizione*. Lecce: Kaiak Edizioni. ISBN: 978-8891150943; Italian translation of Viveiros de Castro, E. (2012). *Immanence and Fear*.

Organisation of Scientific Meetings

Dec 2022	Co-organiser of the Symposium “General Intelligence Today”, Italian Association of Cognitive Science, University of Trento, IT
May 2022	Member of Organising Committee of the Conference “Bioethics Meets Philosophy of Science”, Interdisciplinary Centre for Ethics, Jagiellonian University, Krakow, PL
2021-2022	Organiser and Coordinator of the “BIOUNCERTAINTY Reading Group”, Interdisciplinary Centre for Ethics, Jagiellonian University, Krakow, PL
2020-2021	Member of Organising Committee of the PhilHeaD-RAD Journal Club (Annual Webinar)
2019-2020	Organiser and Coordinator of the Undergraduate Seminar “Epilog-Science: Philosophy & Artificial Intelligence”, Dept. of Classics, Philosophy and History, University of Genoa, IT
Jul 2019	Organiser of the Symposium “New Historical and Philosophical Perspectives on Quantitative Genetics”, ISHPSSB Biennial Conference, University of Oslo, NO
May 2019	Co-organiser of the Conference “Philosophical Perspectives on Medical Knowledge”, University of Genoa, IT
May 2019	Member of the Organising Committee of the Workshop “Linguaggio e Medicina”, Models of Mind Annual Meeting, University of Genoa, IT
2018-2019	Co-organiser and Coordinator of the Undergraduate Seminar “Epilog-Science: Philosophy, Artificial Intelligence, and Biomedicine”, Dept. of Classics, Philosophy and History, University of Genoa, IT
Nov 2018	Co-organiser of the Workshop “Measuring Hunger”, University of Milan, IT
Jun 2018	Co-organiser of the Symposium “What Role for Cognitive Science in Modern AI Research?”, Italian Association of Cognitive Science (AISC) Mid-term Conference, University of Genoa, IT
Jun 2018	Member of the Organising Committee of the Conference “Levels of Cognition”, Italian Association of Cognitive Science (AISC) Mid-term Conference, University of Genoa, IT
2017-2018	Member of the Organising Committee of the Undergraduate Seminar “Levels of Explanation, Levels of Organisation”, Dept. of Classics, Philosophy and History, University of Genoa, IT
Jun 2017	Member of the Organising Committee of the Workshop “Mechanisms in Biology, Medicine, and Psychiatry”, Dept. of Classics, Philosophy and History, University of Genoa, IT
Apr 2013	Organiser of the Workshop “Biological Evolution: Between Natural Selection and Adaptation”, Dept. of Philosophy, University of Genoa, IT

Public Engagement & Scientific Communication

Jan 2022	Interview: “Filosofia della scienza: parole chiave”, <i>Letture.org</i>
Nov 2019	Talk for High School Students: “Filosofia delle Scienze. Introduzione all’interazione tra scienza umane, sociali e naturali”. High School of Human Sciences G. Mazzini, La Spezia, IT
Jun 2017	Public Talk: “Geni e organismi: Andata e ritorno”. Italian Society of Psycho Neuro Endocrino Immunology (SIPNEI) Conference, Starhotel President, Genoa, IT
Jun 2017	Public Conference Organisation: “Geni e Sregolatezza. Evoluzione, Epigenetica e Sviluppo per una Medicina Integrata”. Starhotel President, Genoa, IT
Feb 2016	Public Conference Organisation: “Cibo per il corpo, cibo per la mente”. Starhotel President, Genoa, IT
Nov 2015	Public Talk: “Ambiente e salute”. Criomare Annual Conference. Museo del Mare, Genoa, IT

Dec 2014 Public Talk: “Leggere la scienza con coscienza”. Criomare Annual Conference, Museo del Mare, Genoa, IT

Invited Talks

Dec 2022 Threshold Problems in Bioethics: Perspectives from the Philosophy of Biology (with M. Fedyk)
Institute of Philosophy, Jagiellonian University in Krakow, PL

Oct 2021 Quantitative Traits in Psychiatry and the Concept of Threshold
PhilHeaD-RAD Online Seminar, University of Rijeka, HR

Oct 2021 Quantitative Traits in Psychiatry and the Concept of Threshold
Institute of Philosophy, Jagiellonian University in Krakow, PL

Apr 2019 General Intelligence: Psychological and Ontological Issues
Dept. of Philosophy, University of Parma, IT

May 2018 Can Quantitative Genetics Account for Behavioural Phenotypic Traits?
HPS Work-in-Progress Seminar, University of Leeds, UK

Oct 2017 General Intelligence: Biological, Cognitive and Ontological Aspects.
Dept. of Philosophy, University of Bologna, IT

Feb 2017 The Quantitative Genetic View: A Critical Evaluation
Biological Interest Group, Egenis (The Centre for the Study of Life Sciences), University of Exeter, UK

Dec 2016 General Intelligence: A Philosophical Analysis
Dept. of Psychology, University of Genoa, IT

Jun 2016 What Kind of Kind is Intelligence?
Process Biology Seminar, Egenis (The Centre for the Study of Life Sciences), University of Exeter, UK

Jan 2016 The Modern Synthesis and Its Extensions
Italian Society of Psycho Neuro Endocrino Immunology (SIPNEI) Seminar, Genoa, IT

Oct 2015 Intelligence and Cognition
Dept. of Humanities, University of Eastern Piedmont, IT

May 2015 Psychiatric Nosography and the Naturalisation of Mental Disorders
Dept. of Classics, Philosophy and History, University of Genoa, IT

Talks at Conferences & Workshops

Jul 2022 N-of-1 Studies as a Valuable Source of Evidence for Precision Medicine (with M. Maziarz)
British Society for the Philosophy of Science (BSPS) Annual Conference, University of Exeter, UK

Jun 2022 Categories vs. Dimensions in Psychiatry: A Hybrid Model (with V. Petrolini)
Italian Association of Cognitive Science (AISC) Mid-term Conference, University of Parma, IT

May 2022 Categories vs. Dimensions in Psychiatry: A Hybrid & Value-sensitive Alternative (with V. Petrolini)
Bioethics Meets Philosophy of Science, Jagiellonian University in Krakow, PL

Nov 2021 Specificity and Generality in Biological and Artificial Intelligence
Kinds of Intelligence Workshop, Leverhulme Centre for the Future of Intelligence, University of Cambridge, UK

Jul 2019 How a Theory of Phenotypes Became a Theory of Genotypes and What This Implied for Genetics
International Society for the History, Philosophy and Social Studies of Biology (ISHPSSB) Biennial Conference, University of Oslo, NO

Feb 2019 Is Everything Fine if Natural Kinds are Nodes in Causal Networks? (with Y. Onishi)
International Conference of the German Society for Philosophy of Science, University of Cologne, DE

Nov 2018 Is Obesity a Phenotypic Trait? (with A. Borghini)
Measuring Hunger Workshop, University of Milan, IT

Sep 2018	Cognitive Phenotypes and Genetic Causation: A Multilevel Analysis <i>Causality in the Neuro- and Psychological Sciences</i> Conference, University of Antwerp, BE
Sep 2018	Psychological Traits and Genetic Causation: Guidelines for Defining Phenotypic Traits <i>European Society of Philosophy and Psychology (ESPP)</i> Annual Conference, University of Rijeka, HR
Aug 2018	Genetic Causation and Behaviours: Guidelines for Defining Phenotypic Traits <i>Society for the Metaphysics of Science (SMS)</i> Annual Conference, University of Milan, IT
Jun 2018	Cognitive Phenotypes and Genetic Causation: A Multilevel Analysis <i>Italian Association of Cognitive Science (AISC)</i> Mid-term Conference, University of Genoa, IT
Apr 2018	Can the <i>g</i> Factor Play a Role in Artificial General Intelligence Research? <i>Society for the Study of Artificial Intelligence and Simulation of Behaviour (AISB)</i> Conference, University of Liverpool, UK
Jun 2017	Qualitative and Quantitative Genetics Analyses. Issues in Contemporary Models. (with F. Fabris) <i>Italian Society for Logic and Philosophy of Science (SILFS)</i> Conference, University of Bologna, IT
Sep 2016	What Kind of Kind is Intelligence? <i>Italian Society of Analytic Philosophy (SIFA)</i> Annual Conference, University of Pistoia, IT
Jul 2016	What Kind of Kind is Intelligence? FINO-SIFA Graduate Conference: <i>Between Natural, Social and Artificial Kinds</i> , University of Genoa, IT
Dec 2015	Esiste davvero l'intelligenza generale? Prospettive xet scienze cognitive (poster) <i>Italian Association of Cognitive Science (AISC)</i> Annual Conference, University of Genoa, IT
Dec 2014	Cognitive Science and Behavioral Genetics: A Comparison Between Models of Intelligence <i>Italian Association of Cognitive Science (AISC)</i> Annual Conference, University of Roma Tre, IT

Teaching Activities

2022-2023	Module Leader, <i>Philosophy of Biology</i> (M.A. in Philosophy) [40h], University of Genoa. Responsibilities: planning the course syllabus, delivering lectures; students' assessment. Topics: Reductionism; Determinism; Nature and Nurture; Behavioural Genetics; Evolutionary Biology; Sociobiology; Extended Synthesis.
2020-2021	Guest Lecturer, <i>Philosophy of Science</i> (M.A. in Philosophy) [2h], University of Parma. Topic: Quantitative & Qualitative Traits.
2020-2021	Guest Lecturer, <i>Philosophy of Science</i> (M.A. in Philosophy) [2h], University of Genoa. Topic: Genetics of inheritable diseases.
2019-2020	Module Leader, <i>Philosophy of Human Sciences</i> (M.A. in Philosophy) [36h], University of Genoa. Responsibilities: planning the course syllabus, delivering lectures; students' assessment. Topics: Relationship between human, social, and natural sciences; Reductionism and interdisciplinarity; Determinism; Nature and Nurture.
2019-2020	Supervision of one Postgraduate Thesis "Pluralism and Realism in the Mind Sciences" – M.A. in Philosophy, University of Genoa, IT
2018-2019	Guest Lecturer, <i>Philosophy of Mind</i> (B.A. in Philosophy) [2h], University of Genoa. Topic: Behaviourism.
2018-2019	Module Leader, <i>Philosophy of Human Sciences</i> (M.A. in Philosophy) [36h], University of Genoa. Responsibilities: planning the course syllabus, delivering lectures; students' assessment. Topics: Relationship between human, social, and natural sciences; Reductionism and interdisciplinarity; Determinism; Nature and Nurture.
2017-2018	Guest Lecturer, <i>Philosophy of Science</i> (M.A. in Philosophy) [2h], University of Genoa Topic: Levels in neuroscience and biology.
Feb 2018	Undergraduate Seminar: "Levels of Organization and Biological Systems". Dept. of Classics, Philosophy and History, University of Genoa, IT

Dec 2017	Undergraduate Seminar: “Levels and Mechanisms: Ontological and Epistemological Issues”. Dept. of Classics, Philosophy and History, University of Genoa, IT
Apr 2017	Undergraduate Seminar: “Mechanistic Explanation. Why and How?”. Dept. of Classics, Philosophy and History, University of Genoa, IT
2017-2018	Associate Lecturer, <i>Philosophy of the Cognitive Sciences</i> (M.A. in Philosophy) [12h], University of Genoa. Responsibilities: delivering lectures; student’s assessment. Topic: The concept of intelligence in cognitive science, psychometrics, and behavioural genetics.
2016-2017	Guest Lecturer, <i>Philosophy of Science</i> (M.A. in Philosophy) [2h], University of Genoa. Topic: Philosophical issues in biology.
2014-2015	Associate Lecturer, <i>Philosophy of Science</i> (M.A. in Philosophy) [6h], University of Genoa. Topic: Philosophical issues in evolutionary biology.
2013-2014	Associate Lecturer, <i>Philosophy of Science</i> (M.A. in Philosophy) [6h], University of Genoa. Topic: Theoretical and historical issues in evolutionary biology.
2013-2014	Guest Lecturer, <i>Philosophy of the Cognitive Sciences</i> (M.A. in Philosophy) [2h], University of Genoa. Topic: Historical, theoretical, and methodological issues on IQ tests.

Administrative & IT Experience

2022-2023	Member of the Faculty Board of the M.A. in Philosophy, University of Genoa, IT
2020-2021	Mailing List Co-moderator of PhilHeaD – Research Centre for Philosophy of Health and Disease
2018-2021	Member of the Faculty Board of the M.A. in Philosophy, University of Genoa, IT
2011-2012	Help Desk & IT Part-time Service, University of Genoa, IT
2010-2011	Help Desk & IT Part-time Service, University of Genoa, IT

Professional Development

Jun 2018	Workshop: “Marie Skłodowska-Curie Actions Individual Fellowships”, EU Team, Research and Innovation Service, University of Leeds, UK
May 2018	Workshop: “Marie Skłodowska-Curie Actions – Information Event”. UK Research Office, University of Leeds, UK
May 2018	Workshop: “Professional Recognition in Student Education: Applying for Associate Fellowship/Fellowship of the HEA”. University of Leeds, UK
Oct 2015	Workshop: “Curare l’essere umano nella sua interezza”. Italian Society of Psycho Neuro Endocrino Immunology (SIPNEI), University of Turin, IT
Jul 2015	Summer School: “Patterns and Models”. CISFIS & Uniser, Pistoia, IT
Mar-Nov 2014	Training: “Ethno-clinical Mediation”. Sagara Psychotherapy School, Lari, IT

Professional Service

Journal Refereeing

- Animal Cognition (2)
- AphEx (1)
- BJPS (1)
- Esercizi Filosofici (1)
- Foundations of Science (1)
- Phenomenology and Mind (3)
- Philosophia (2)
- Philosophical Psychology (1)
- Rivista Internazionale di Filosofia e Psicologia (3)
- Scientific Reports (1)
- Sistemi Intelligenti (1)

Editorial Experience

- 2021-2023: Member of the Editors Team of AIRI (International Association of Italian Researchers)

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- 2021: Scientific Advisor for MIT Press (2 books)
 - 2020-2023: Guest Editor of *Studies in History and Philosophy of Science*
 - 2020: Guest Editor of *Topoi. An International Review of Philosophy*
 - Scientific Revision of Ienca, M. (2019). *Cervelli e Macchine: Per un'unione di Intelligenza Naturale e Artificiale*. Turin: Rosenberg & Sellier
 - Scientific Revision of Triglia, A., Regader, B., & Garcia-Allen, J. (2018). *Che cos'è l'intelligenza? Dal QI alle intelligence multiple*. Haschette

Conference Refereeing

- Italian Association of Cognitive Science (AISC), Annual Conference 2021, Noto, IT
- Italian Association of Cognitive Science (AISC), Mid-term Conference 2019, Lucca, IT

Conference Chairing & Commentaries

- 2022: "British Society for the Philosophy of Science" (BSPS) Annual Conference, University of Exeter, UK
- 2022: "Bioethics Meets Philosophy of Science" Conference, Jagiellonian University, PL
- 2020: "Theory of Mind, Robotics and Autism Spectrum Disorder" (Discussant), Models of Mind Annual Meeting, Italian Association of Cognitive Science (AISC) (Online)
- 2019: "New Historical and Philosophical Perspectives on Quantitative Genetics", Symposium at ISHPSSB Biennial Conference, University of Oslo, NO
- 2019: "Philosophical Perspectives on Medical Knowledge", University of Genoa, IT
- 2019: "Linguaggio e Medicina", Models of Mind Annual Meeting, University of Genoa, IT
- 2018: "Measuring Hunger", University of Milan, IT
- 2018: "Developmental Homology and the De-coupling of Levels of Evolution" (by J. DiFrisco) (Commentary), SMS Annual Conference, University of Milan, IT
- 2018: "What Role for Cognitive Science in Modern AI Research?", Symposium at AISC Mid-term Conference, University of Genoa, IT
- 2018: "Levels of Cognition", AISC Mid-term Conference, University of Genoa, IT
- 2017: "Mechanisms in Biology, Medicine, and Psychiatry", Dept. of Classics, Philosophy and History, University of Genoa, IT
- 2017: "Geni e Sregolatezza. Evoluzione, Epigenetica e Sviluppo per una Medicina Integrata". SIPNEI Conference, Starhotel President, Genoa, IT
- 2015: "Tra percezione e mondo dell'arte", Dept. of Classics, Philosophy and History, University of Genoa, IT

Affiliation to Scientific Societies

2022-2023	BSPS – British Society for the Philosophy of Science
2022-2023	PSA – Philosophy of Science Association
2022-2023	AISC – Italian Society of Cognitive Science
2019-2020	ISHPSSB – International Society for the History, Philosophy and Social Studies of Biology
2018-2020	BSHS – British Society for the History of Science
2018-2020	AISB – Society for the Study of Artificial Intelligence and Simulation of Behaviour
2018-2019	SMS – Society for the Metaphysics of Science
2018-2019	ESPP – European Society for Philosophy and Psychology
2017-2020	SILFS – Italian Society of Logic and Philosophy of Science
2017-2018	BSPS – British Society for the Philosophy of Science
2016-2017	SIFA – Italian Society of Analytic Philosophy
2015-2017	SIPNEI – Italian Society for Psycho Neuro Endocrino Immunology
2014-2016	AISC – Italian Society of Cognitive Science

Language Skills

Italian	Native speaker
English	Fluent (written and oral)

16/05/2023