



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE 6000

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at **Dipartimento di Filosofia**

Scientist- in - charge: **Prof. Marcello D'Agostino**

## CURRICULUM VITAE - Giuliano Rosella

### PERSONAL INFORMATION

Surname	Rosella
Name	Giuliano
Personal Website	<a href="https://giulianorosella.xyz/Home">https://giulianorosella.xyz/Home</a>

### EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Laurea Triennale (B.A.)	Philosophy (Specialization in Logic, Theory of Language, and Mathematics)	University of Trento	2017
Master of Science	Logic	University of Amsterdam - ILLC (Institute for Logic, Language, and Computation)	2019
PhD	Philosophy	University of Turin (Consorzio FINO)	2023

### FOREIGN LANGUAGES

Languages	level of knowledge
Italian	Mothertongue
English	Fluent/Professional
Spanish	Basic



## DIGITAL SKILLS

Python	Intermediate ( <a href="https://github.com/giulianorosella">https://github.com/giulianorosella</a> )
Latex	Professional
Office	Professional

## AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

2022	Best Presentation Award for “Algebraic Models for Counterfactual Conditionals”, <i>5th SILFS Postgraduate Conference on Logic and Philosophy of Science</i> .
2021	SIFA Young Scholar Prize for the extended abstract “Expanding Causal Modelling Semantics”, <i>SIFA Conference, Noto (Italy)</i> .
2019	Admitted (ranked first) to FINO (Northwestern Italian Philosophy Consortium) Ph.D. program in Philosophy with a full scholarship awarded by the University of Turin.
2019	Graduate Student Bursary to attend the conference <i>Truthmaker Semantics, Applications in Philosophy and Linguistics</i> , Hamburg University.
2018	University of Trento Merit Award, a money prize for distinguished students of the University of Trento.
2014-2017	Honor Program Collegio Bernardo Clesio, University of Trento Merit College providing free accommodation conditioned on academic proficiency.
2017	Research Scholarship awarded by the University of Trento and Collegio Bernardo Clesio for my visiting period at the University of Amsterdam.

## TRAINING OR RESEARCH ACTIVITY

Sep 2021- Mar 2022	<b>Visiting Researcher</b> (Areas of Research: Algebraic Logic, Probability, and Uncertainty Reasoning), <i>IIIA-CISC: Artificial Intelligence Research Institute</i> , Bellaterra (Barcelona). Sponsor: Stefano Bonzio and Tommaso Flaminio.
Apr - Jul 2021	<b>Visiting Researcher</b> (Areas of Research: Truthmaker Semantics, Philosophy of Causation), <i>Relevance-Emmy Noether Group</i> , Hamburg University. Sponsor: Stephan Krämer.
Mar - Jun 2017	<b>Visiting Student</b> for thesis research purposes (Areas of Research: Ontology, Modal Logic), University of Amsterdam (Faculty of Humanities). Sponsor: Francesco Berto.
Aug 2017	<i>Nordic Logic Summer School</i> , (Courses: <i>Truth and Paradox</i> -Prof. Volker Halbach; <i>Natural Logic</i> -Prof. Larry Moss; <i>Logic and Probabilistic Models of Belief Change</i> -Prof. Eric Pacuit) Stockholm University, Sweden.

## PATENTS

Driving License (Patente B)
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## CONGRESSES AND SEMINARS

Nov 2023	“Counterfactuals as Definable Donditionals and Their Probability”	<i>LUCI Seminar</i> - University of Milan, Italy
Sep 2023	“Probability of Counterfactuals via Belief Functions”	<i>Combining Probability and Logic -Progic 2023</i> Utrecht University, The Netherlands
Jun 2023	“Truthmaker Semantics for (Variably Strict) Conditionals”	<i>Truthmaker Semantics and Related Approaches</i> , NYU-Villa la Pietra, Florence, Italy.
Sep 2022	“A Modal Logic of Counterfactual Conditionals via Boolean Algebras”	<i>AILA Meeting 2022</i> , Caserta, Italy.
Sep 2022	“Algebras of Counterfactuals Conditionals”	<i>Logic, Algebras and Truth Degrees - LATD 2022</i> . Paestum, Italy
Jun 2022	“Exact Truthmaker Semantics for Modal Logic” (j.w.w. Johannes Korbmacher)	<i>Workshop: “Truthmaker Semantics: what, what for and how?”</i> , University of Geneva, Switzerland.
Jul 2022	“Towards a Logico-algebraic Setting for Counterfactual Conditionals”	<i>Trends in Logic XXII</i> , University of Cagliari, Italy
Jun 2022	“Algebraic Models for Counterfactual Conditionals”	<i>5th SILFS Postgraduate Conference on Logic and Philosophy of Science</i> , Milan, Italy.
Sep 2021	“Expanding Causal Modelling Semantics”	<i>SIFA 2021: Conference of the Italian Society for Analytic Philosophy</i> , Noto, Italy.
Sep 2021	“A Truthmaker Semantics Approach to Modal Logic”	<i>PhDs in Logic XII</i> , Freie Universität Berlin, Germany.
Sep 2021	“Expanding Causal Modelling Semantics”	<i>EPSA 2021: Conference of the European Philosophy of Science Association</i> (poster presentation), University of Turin, Italy.
Sep 2021	“Expanding Causal Modelling Semantics” (j.w.w. Jan Sprenger)	<i>Progic 2021: Combining Probability and Logic</i> , MCMP (Munich Center for Mathematical Philosophy), Germany.
Sep 2021	“A Modal Truthmaker Semantics and Its Applications”	<i>ALOPHIS Seminar: Applied Logic, Philosophy and History of Science</i> , University of Cagliari, Italy.
Aug 2020	“Truthmakers and Modality” (j.w.w. Vita Saitta and Matteo Plebani)	<i>ECAP 10: European Congress of Analytic Philosophy</i> , Uthrecht University, The Netherlands.
Jun 2020	“Truthmakers, Incompatibility and Modality” (j.w.w. Vita Saitta and Matteo Plebani)	<i>TULIPS: The Utrecht Logic in Progress Series</i> , Utrecht University, The Netherlands.

## PUBLICATIONS

Articles in reviews
Rosella, Giuliano ; Flaminio, Tommaso & Bonzio, Stefano (2023). “Counterfactuals as modal conditionals, and their probability”. <i>Artificial Intelligence</i> 323 (C):103970.
Rosella, Giuliano & Sprenger, Jan (forthcoming). “Causal modeling semantics for counterfactuals with disjunctive antecedents”. <i>Annals of Pure and Applied Logic</i> .
Plebani, Matteo ; Rosella, Giuliano & Saitta, Vita (2022). “Truthmakers, Incompatibility, and Modality”. <i>Australasian Journal of Logic</i> 19 (5):214-253.
[Book Review] Rosella, Giuliano (2022). “Logical Form: Between Logic and Natural Language, by Andrea Iacona”. <i>Philosophical Inquiries</i> 10 (1):R7-R13.



## TEACHING

2020/2021	<i>Logic</i> (Teaching Assistant), Professor: Andrea Iacona, B.A. in Philosophy, University of Turin.
2021/2022	<i>Logic</i> (Teaching Assistant), Pierluigi Minari, B.A. in Philosophy, University of Pavia.

## ACADEMIC SERVICE

Refereeing for <i>Ergo; Inquiry: An Interdisciplinary Journal of Philosophy; Journal of Philosophical Logic; Topoi</i>
Representative of Doctoral Students in the Faculty Council and in the Research Committee of the Faculty of Philosophy and Education Sciences, University of Turin, 2022
Co-Organizer of the conference <i>PhDs in Logic XIII</i> ( <a href="https://www.phdsxiii.org/">https://www.phdsxiii.org/</a> ), University of Turin, 2022
Co-Organizer of the reading group <i>GrHype - a reading group on Hyperintensionality</i> , University of Turin, 2023

## EXTRACURRICULAR AND PROFESSIONAL EXPERIENCE

2020-2023	Logic Teacher at <i>Dotto</i> -Scuola di Preparazione ai Test di Ammissione, Turin.
2019	Editor of <i>Radio Mappe</i> , an independent digital radio funded by ANG (Associazione Nazionale Giovani), Italy.
2018	Memberhip to <i>Ex Falso</i> , a student committee of the ILLC aimed at organizing cultural and social activities.
2016	Reception Assistant (front-desking activity) at the administrative offices of the University of Trento.

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

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Place and date: Torino, 27/11/2023