

## CURRICULUM VITAE – CARLO DEBERNARDI

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PERSONAL INFORMATION	Carlo Debernardi <a href="mailto:carlo.debernardi1@unimi.it">carlo.debernardi1@unimi.it</a> <a href="mailto:carlo.debernardi.w@gmail.com">carlo.debernardi.w@gmail.com</a> <a href="https://carlodebernardi.github.io/">https://carlodebernardi.github.io/</a>
EDUCATION	<p><b>PhD student in <i>Economic Sociology and Labour Studies</i> at the University of Milan</b>, NASP: Network for the Advancement of Social and Political Studies (2020-present). Supervisors: Gabriele Ballarino (UniMi) and Flaminio Squazzoni (UniMi). Project title: <i>The division of cognitive labor. A quantitative model proposal of the social structure of science.</i></p> <p><b>Master degree in <i>Logic, Philosophy and History of Science</i> from the University of Florence</b> (2017-2020). Thesis advisors: Riccardo Bruni (UniFi) and Enrico Pasini (UniTo). Thesis title: <i>History of cellular automata. A bibliometrics perspective.</i></p> <p><b>Bachelor degree in <i>Philosophy</i> from the University of Turin</b> (2013-2017). Thesis advisor: Vincenzo Crupi (UniTo). Thesis title: <i>Orthodoxy in the evaluation of research. Some models of the organization of cognitive labor.</i></p> <p><b>High school classical diploma</b> (2008-2013). Liceo Isaac Newton, Chivasso.</p>
EXTRACURRICULAR ACTIVITIES	<p><b>2015 – 2016</b> President of the Student Council, University of Turin</p> <p><b>2016 – 2017</b> Student member of the Board of Directors, University of Turin</p>
PUBLICATIONS	C. Debernardi, E. Priori, M. Viola (2020). Reclutamento accademico: come tutelare il pluralismo epistemico? Un modello di simulazione ad agenti. <i>Sistemi Intelligenti</i> . DOI: 10.1422/97367.
CONFERENCE CONTRIBUTIONS	C. Debernardi, M. Viola, E. Priori (2018). Simulating Epistemic Bias in Academic Recruiting. In: <i>Proceedings of the 15th Conference of the Italian Association for Cognitive Sciences: the new era of AI, a cognitive perspective.</i>
PRESENTATIONS	<i>Simulating epistemic bias in academic recruitment. An Agent-based model</i> , held together with E. Priori and M. Viola within the talks serie <i>Science &amp; More</i> . University of Turin, 27 November 2019.
COMPUTER SKILLS	<b>Programming and scripting languages:</b> Python, NetLogo, PHP, JavaScript. <b>Markup languages:</b> L <sup>A</sup> T <sub>E</sub> X, HTML, CSS. <b>Databases:</b> SQL.
LANGUAGE SKILLS	<b>Italian:</b> Native tongue. <b>English:</b> Advanced (C1).