

Curriculum Vitae ac Studiorum

Alessandro Blasimme, PhD

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Academic Appointments

2022- Visiting Professor, La Sapienza University of Rome (Italy)

2019- Senior Scientist (permanent) in Ethics and Epistemology of Medicine – Department of Health Sciences and Technology – ETH Zurich.

2017- 2019 Senior Researcher II at «Health Ethics and Policy Lab» - Department of Health Sciences and Technology – ETH Zurich.

2015 – 2017 Postdoctoral researcher at «Health Ethics and Policy Lab» - University of Zurich (Switzerland) - Epidemiology, Biostatistics and Prevention Institute (EBPI).

2014 Fulbright-Schuman Research Fellow at STS Program, Kennedy School of Government – Harvard University (USA)

2012 – 2015 Postdoctoral researcher at INSERM, (French National Institute of Health and Medical Research) – Université Paul Sabatier (Toulouse), Faculty of Medicine, Department of Public Health (UMR1027).

Recent Highlights

- Abilitazione scientifica nazionale II fascia: 11/C2 (Logic and Philosophy of Science); 06/A2 (General and Clinical Pathology).
- Visiting Professor, La Sapienza University of Rome (Italy).
- ERA-NET Neuron (ELSA) grant "Optimizing the ageing brain? Situating Ethical Aspects of Dementia Prevention (BEAD)"; PI (2021-2024).
- Fondation Botnar grant "Enabling digital health promotion in low-to-middle income countries"; PI (2021-2023).
- Stavros Niarchos Foundation Bioethics Academy Faculty (2019-)
- IDEA League Doctoral School on Ethics of Science and Technology. Co-creator and faculty member.

Education

2012 PhD in Bioethics: FOLSATEC department (Foundations of Life Sciences and their Ethical Consequences), European School of Molecular Medicine, University of Milan, Italy. Dissertation: *Regenerative Medicine and the Governance of Stem Cell Innovation*. Advisors: Prof. Giuseppe Testa (SEMM, Milan) and Prof. Herbert Gottweis (University of Vienna). Examiners: Prof. Pier Paolo di Fiore and Prof. Andrew Webster. <u>Outcome: Excellent</u>.

2007 Master (2nd level) in Practical Ethics and Bioethics – "La Sapienza" University of Rome, Faculty of Philosophy and Faculty of Science. <u>Grade obtained: 110/110 *cum laude*</u>.

2006 Degree in Philosophy (Laurea) – "La Sapienza" University of Rome, Faculty of Philosophy. Dissertation Title: "*Deliberative Democracy: Dealing with Moral Disagreement in the Public Space*". Supervised by Professors Virginio Marzocchi and Francesco S. Trincia. <u>Grade obtained: 110/110 cum laude</u>.

Training in Molecular Biology

2009-2011 FOLSATEC PhD Student in Giuseppe Testa's lab (Histone methylation in stem cell renewal and lineage commitment - project : Epigenetics of Cellular reprogramming) at IEO (European Institute of Oncology), Milan, Italy.

2008-2009 Visiting PhD student in: Francesco Blasi's lab (Transcriptional mechanisms in development and tumor formation); Simona Polo's lab (Regulation of protein function by monoubiquitination); Giuliana Pelicci's lab (Biology and signal transduction of normal and cancer stem cells). IFOM-IEO Milan, Italy.

Additional Training

February 2019 Teaching course "Learning to teach". ETH Zurich.

January 2019 Basics of Regulatory Affairs in Medtech. ETH Zurich and LifeScience Zurich.

November 2018 Teaching course "Foundations of Teaching and Learning". ETH Zurich.

June 2012 Wellcome Trust Genome Campus, Hinxton, UK. Summer School: "*Translational Genomics Pipeline: from populations to individuals*".

August 2008 EMBL Heidelberg, Germany. European Science & Society Summer School (E4S) on "Deconstructing and Reconstructing life: from classification to design".

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali

_IL sottoscritto dichiara di essere consapevole che il presente *curriculum vitae* sarà pubblicato sul sito istituzionale dell'Ateneo, nella Sezione "Amministrazione trasparente", nelle modalità e per la durata prevista dal d.lgs. n. 33/2013, art. 15.

F.to Dr. A. Blasimme

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