

VINCENZO POLITI

Curriculum Vitae
March 30th, 2026

Department of Philosophy, Logic & Philosophy of Science
Faculty of Philosophy
University of Seville
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EDUCATION

March 2015: **PhD (Doctoral degree) in Philosophy**, University of Bristol (Bristol, UK).

November 2009: **MSc in History and Philosophy of Science**, London School of Economics (London, UK). First-class honor degree (1:1).

Further Training

2022: Qualitative methods for research in the social sciences, UAB (Spain)

2020: Responsible Research and Innovation Course, Digital Life Norway, Trondheim (Norway)

2018: “Science and Ethics in the pharmaceutical markets: clinical trials and disease trafficking”, Visiting Professor David Teira (UNAM, Mexico).

ACADEMIC APPOINTMENTS

January 2026 - December 2030: **Ramón y Cajal Fellow** (TT), Faculty of Philosophy, Department of Philosophy, Logic & Philosophy of Science, University of Seville (Spain).

March 2025 - June 2025: **Visiting Researcher**. Faculty of Philosophy. Università Vita-Salute San Raffaele (Italy). Host: prof. Carlo Martini.

March 2025: **Visiting Researcher** (short term). Department of Philosophy. Technic University of München (Germany). Host: prof. Sabina Leonelli.

May 2023 - June 2025: **Research Member** (*equipe de investigación*). Project “Science, Technology, and Medicine in the Twentieth Century (STM20-iHC)”, 2021-SGR-00015, Institute for the History of Science, Universitat Autònoma de Barcelona (Spain).

April 2022 - March 2025: **Beatriu de Pinós/Marie Skłodowska–Curie Action Cofund Fellow** (2020-BP-00196) “The Distribution of Ethical Labour in Science and Technology” Institute for the History of Science, Universitat Autònoma de Barcelona (Spain).

September 2020 - March 2022: **Postdoctoral Researcher**, Department of Medicine of the University of Oslo (Norway). Project: “PINPOINT – Screening of cancer drug sensitivity data to predict cancer therapies”. WP: “Analysis of ethical thinking in biomedical research for targeted cancer therapies”. Supervisors: prof. Anna Smajdor (Department of Philosophy) and prof. Arnaldo Frigessi (Department of Medicine)

October 2019 – December 2019: **Postdoctoral Researcher**, Department of Philosophy of Université Jean Moulin- Lyon 3 (Lyon, France). Project: “PartiSCiP - Sciences Participatives”. Supervisor: prof. Stéphanie Rupy

September 2018 – August 2019: **Postdoctoral Researcher**, Commissariat à l’Énergie Atomique (Paris-Saclay, France). Project: European Commission Horizon-2020 project “RRI-Practice”. Supervisor: prof. Alexei Grinbaum

March 2017 – August 2018: **Postdoctoral Researcher**, Instituto de Investigaciones Filosóficas, Universidad Nacional Autónoma de México (Mexico City, Mexico). Project: “Scientific Change at the Inter-Field Level”. Supervisor: prof. Atocha Aliseda

January 2014 – February 2017: **Lecturer in Philosophy**, Department of Philosophy, University of Bristol (Bristol, UK)

PUBLICATIONS

Monographs

1. Politi, V. 2026. *Thomas Kuhn’s Philosophical Perspective: Communities, Practices, Languages*. Springer. Series: “Boston Studies in History and Philosophy of Science”. ISBN (hardcover): 978-3-032-13539-1. ISBN (softcover): 978-3-032-13542-1. <https://link.springer.com/book/9783032135391>

Edited volumes

2. Politi, V. and Deulofeu R. (Eds.) 2026. Developing a Political Philosophy of Science: issues and prospects. Topical Collection of *European Journal for Philosophy of Science*. In preparation; see cfp: <https://philsci.eu/PolPhiSci/>
3. Politi, V. and Shan, Y. (Eds.) 2023. The Philosophy of Thomas Kuhn: New Frontiers. Special Issue of *International Studies in the Philosophy of Science* 36(2). <https://www.tandfonline.com/toc/cisp20/36/2>

4. Politi, V. (Ed.) 2019. Questions about Science. Special issue of *Theoria: an international journal for theory, history and the foundations of science* 34(2). <https://ojs.ehu.es/index.php/THEORIA/issue/view/1749>

Peer-Reviewed Research Articles/Chapters

5. Politi, V. 2025. The collective responsibilities of science: towards a normative framework. *Philosophy of Science* 92:1-18. <https://doi.org/10.1017/psa.2024.28>
6. Politi, V. 2024. Kuhnian lessons for the social epistemology of science, in Shan, Y. (Ed.) *Rethinking Thomas Kuhn's Legacy*, 31-49. Springer. https://doi.org/10.1007/978-3-031-64229-6_3
7. Politi, V. 2024. The Value-Free Ideal, the Autonomy Thesis, and Cognitive Diversity. *Synthese* 204:24, <https://doi.org/10.1007/s11229-024-04673-1>
8. Politi, V. 2024. Who ought to look towards the horizon? A qualitative study on the collective social responsibility of scientific research. *European Journal for Philosophy of Science* 4:19. <https://doi.org/10.1007/s13194-024-00580-x>
9. Politi, V. 2021. Formal models of the scientific community and the value-ladenness of science, *European Journal for Philosophy of Science* 11:97 <https://doi.org/10.1007/s13194-021-00418-w>
10. Politi, V. 2020. Taxonomies, conceptual networks, and lexicons: a study on Kuhn's post- 'Linguistic Turn' philosophy, *International Studies in the Philosophy of Science* 33: 87-103. DOI: <https://doi.org/10.1080/02698595.2020.1865784>
11. Politi, V. and Grinbaum, A. 2020. The Distribution of Ethical Labor in the Scientific Community. *Journal of Responsible Innovation* 7: 263-279. DOI: <https://doi.org/10.1080/23299460.2020.1724357>
12. Politi, V. 2019. The Interdisciplinarity Revolution. *Theoria: an international journal for theory, history and the foundations of science* 34: 237-242. DOI: <https://doi.org/10.1387/theoria.18864>
13. Politi, V. 2019. Would my life *still* be meaningful? Intersubjectivism and changing meaning in life. *Human Affairs* 29: 462-469. DOI: <https://doi.org/10.1515/humaff-2019-0041>
14. Politi, V. 2019. Specialization and the incommensurability among scientific specialties, *Journal for General Philosophy of Science* 50: 129-144. DOI: <https://doi.org/10.1007/s10838-018-9432-1>
15. Politi, V. 2018. Revolutions, specialization and the discovery of the structure of DNA: toward a new picture of the development of the sciences, *Synthese* 195: 2267–2293. DOI: <https://doi.org/10.1007/s11229-017-1339-6>

16. Politi, V. 2017. Specialization, Interdisciplinarity, and Incommensurability, *International Studies in the Philosophy of Science* 31: 301-317. DOI: <https://doi.org/10.1080/02698595.2018.1463697>

Book Reviews and Critical Notices

17. Politi, V. 2026. Back to the Building: On Mantzavinos' The Constitution of Science. Review of Mantzavinos, C. (2024), *The Constitution of Science*, Cambridge University Press, *Journal for General Philosophy of Science*, in press.
18. Politi, V. 2022. One, no one, one hundred thousand AIs. Review of Pelillo, M. and Scantamburlo, T. (Eds.) *Machines We Trust: perspectives on dependable AI*, MIT press. *Journal of Ethics and Emerging Technologies* 32:1–8. DOI: <https://doi.org/10.55613/jeet.v32i2.120>
19. Politi, V. 2022. Kuhn's normal scholarship. Review of Wray, B. (Eds.) (2021) *Interpreting Kuhn*. Cambridge University Press. *Metascience* 31:231–234. DOI: <https://doi.org/10.1007/s11016-022-00750-8>
20. Politi, V. 2020. Thomas Kuhn, the American philosopher. Review of Mladenovic, B. (2017) *Kuhn's Legacy: Epistemology, Metaphilosophy, and Pragmatism*. Columbia University Press. *Metascience* 28: 69-72. DOI: <https://doi.org/10.1007/s11016-018-0348-5>
21. Politi, V. 2019. Out of the frame. Review of Riis, S. (2018) *Unframing Martin Heidegger's understanding of technology*, Lexington Books. *Metascience* 28: 313-316. DOI: <https://doi.org/10.1007/s11016-019-00408-y>
22. Politi, V. 2015. Natural Kinds, Causes and Domains: Khalidi on how science classifies things. Critical notice. of Khalidi, M. (2013) *Natural Categories and Human Kinds*, Cambridge University Press. *Studies in History and Philosophy of Science Part A* 54: 132-137. DOI: <https://doi.org/10.1016/j.shpsa.2015.09.008>

Science Policy Reports

23. Grinbaum, A. and Politi, V. 2019 “RRI-Practice Deliverable 15.1: Comparative study of the Ethics key”, Comparative analysis of 12 national case studies for the EU Horizon2020 project “Responsible Research and Innovation in Practice” (RRI-Practice) <https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c4ef9a42&appId=PPGMS> pp.16-36.
24. Grinbaum, A. and Politi, V. 2019 “RRI-Practice Deliverable 15.5: Comparative study of the Science Education key”, Comparative analysis of 12 national case studies for the EU Horizon2020 “Responsible Research and Innovation in Practice” (RRI-Practice): DOI: <https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c4ef9a42&appId=PPGMS> pp.186-209.

Other Publications

25. Politi, V. 2025. “Kuhn and the Great Man of Science: what’s the argument? A reply to Mizrahi”, *Social Epistemology Replies and Collective* 14:7-14, <https://social-epistemology.com/2025/09/05/kuhn-and-the-great-man-of-science-whats-the-argument-a-reply-to-mizrahi-vincenzo-politi/>
26. Politi, V. 2024. “Does the scientist qua scientist really make value judgements?”, *Proceedings of the XI Conference of the Spanish Society of Logic, Methodology and Philosophy of Science: Oviedo, 16-19 July 2024*, 167-168, <https://dialnet.unirioja.es/servlet/libro?codigo=987534>
27. Politi, V. and Shan, Y. 2023. “Beyond Structure: new frontiers in the philosophy of Thomas Kuhn”. Editorial for the special issue *The Philosophy of Thomas Kuhn: New Frontiers*, Politi V. and Shan Y. (Eds.) *International Studies in the Philosophy of Science* 36:81–86. <https://www.tandfonline.com/doi/full/10.1080/02698595.2023.2264158>
28. Politi, V. 2019. “Questions about Science”. Editorial for the special issue *Questions about Science*, Politi, V. (Ed.) *Theoria: an international journal for theory, history and the foundations of science* 34: 167-170. <https://doi.org/10.1387/theoria.20751>

Articles for the General Public

29. Politi, V. 2025. “The Ivory Tower we do not see: on science, politics, and philosophy”, *Blog of the American Philosophy Association (APA)*, <https://blog.apaonline.org/2025/10/10/the-ivory-tower-we-do-not-see-on-science-politics-and-philosophy/>
30. Politi, V. (2024) “Whose responsibility is anyway? An embedded philosopher study”, interview for the Centre for Digital Life Norway. <https://www.digitallifenorway.org/projects/pinpoint/news/new-article-out-on-rri.html>
31. Politi, V. and Grinbaum, A. (2019) “Ethics in the Framework of Responsible Research and Innovation”. *Poethis: Journal of Research Ethics and Scientific Integrity Council* 2: 39-40.

ACADEMIC TALKS

Invited Talks

2026. “Science, society, and the normativity of science governance”. *IAS-Research, Centre for Life, Mind & Society*, University of the Basque Country UPV/EHU, Donostia-San Sebastian (Spain), 27 February 2026. <https://www.youtube.com/watch?v=tKf3QOmVROk&t=14s>
2025. “Social responsibility and professional identities in interdisciplinary biomedical research: philosophical reflections from a case study”. *La Lógica del Razonamiento en la Salud Pública: Epistemología y Aspectos Normativos*, Department of Philosophy, Universidad Autónoma de Barcelona (UAB), 31 March 2025.

2025. “Beyond values, towards a political philosophy of science”, *invited research seminar*, Department of Philosophy, Technical University of Munich (Germany), 13 March 2025.

2024. “The Value-Free Ideal, the Autonomy Thesis, and Cognitive Diversity”, *Hong Kong University of Science and Technology Philosophy of Science Lecture Series*, Hong Kong, 6 February 2024.

2022. “Thomas Kuhn and Social Epistemology: a developing paradigm”. *Thomas Kuhn and the 21st Century Philosophy of Science*, University of Kent (Canterbury, UK), 13-15 July 2022.

2022. “Thomas Kuhn’s view on scientific theories”. *Thomas Kuhn’s Philosophy of Science: in honor of the 100th year of his birth*, AARHUS University (Copenhagen, Denmark), 1-2 June 2022.

2021. “Anticipative reflection in an interdisciplinary research team: a case study”. *Colloquium at Carl Friedrich von Weizsäcker Center* (Tübingen University, Germany), 14 May 2021. Video available at: <https://www.youtube.com/watch?v=sPLXWkKbRuk>

2021. “The Kuhnian perspective on interdisciplinarity and incommensurability: a case study from personalized medicine”. *School of Advanced Studies* (Tyumen, Russia), 10 March 2021.

2021. “The distribution of ethical labor in interdisciplinary groups: a case study from personalized medicine”. *Philosophy and Ethics Group*, Eindhoven University of Technology (Eindhoven, the Netherlands), 12 January 2021.

2019. “Commentary on Maki’s *Philosophy of Interdisciplinarity. What? Why? How?*”. *Atelier de Philosophie des Sciences*, Université Jean Moulin Lyon 3 (Lyon, France), 12 December 2019.

2019. “The distribution of ethical labor”. *Atelier de Philosophie des Sciences*, Université Jean Moulin Lyon 3 (Lyon, France), 5 Novembre 2019.

2017. “Analogical reasoning and the evolution of revolutions”. *Seminario de Investigadores* at Universidad Nacional Autónoma de México (Mexico City, Mexico). 11 October 2017.

2012. “Beyond *Structure*: historical principles, first principles, or both?”. *Thomas Kuhn: The Structure of Scientific Revolutions 50 years on*, Centre for the Study of International Governance, Loughborough University (Loughborough, UK), 12 April 2012.

Presentations in Peer-Reviewed International Conferences

2024. “Social Historical Epistemology”. *PSA 29th Biennial Meeting*, 14-17 November 2024, New Orleans (USA).

2024. “Towards a Social Epistemology of Responsible Science”. *East European Network for Philosophy of Science (EENPS) 5th Biennial Conference*, 9-10 September 2024, Krakow (Poland)

2024. “Does the scientist *qua* scientist really make value judgements?”, *XI Congreso de la Sociedad de Lógica, Metodología y Filosofía de la Ciencia*, 16-19 July 2024, Oviedo (Spain).

2023. “SEReS: the why-s and the how-s”, *The Role of Qualitative Research in Philosophy*, 6-8 December 2023, Vadstena (Sweden).

2023. “The Social Epistemology of Responsible Research”, contribution to the symposium *Qualitative research methods in and for Philosophy of Science: where we stand, where we are going* (contributors: M. MacLeod, N. Hangel, and V. Politi). **Organizer and corresponding author: V. Politi.** *EPSA23 – the 9th Biennial Meeting of the European Philosophy of Science Association*, Belgrade (Serbia), 20-23 September 2023.

2023. “The Kuhnian account of the scientific community: between autonomy and value-ladenness”, contribution to the symposium *Kuhnian Studies: where are we and where are we going?*, organizer: Prof. Pablo Melogno. *CLMPST 2023 - 17th Congress on Logic, Methodology and Philosophy of Science and Technology*, Buenos Aires (Argentina) 24-29 July.

2023. “Noetic gaps in interdisciplinary biomedical research” (in Spanish). *V Jornada Novatores sobre Filosofía de la Ciencia y de la Tecnología*. University of Salamanca (Spain), 26-27 April 2023.

2022. “How (not) to institutionalize scientific responsibility: philosophical problems in science policy”, *Institutions and the Scientific Research Agenda*, Center for Philosophy of Science, University of Pittsburgh (Pittsburgh, USA), 8-10 April 2022 (on-line).

2021. “Models of the scientific community: where is the ethical dimension?”, contribution to the symposium *Philosophy of formal models of the social organization of science* (Contributors: V. Politi, S. Reijula, and D. Šešelja). **Organizer and corresponding author: V. Politi.** *EPSA21 – the 8th Biennial Meeting of the European Philosophy of Science Association*, University of Turin (Turin, Italy), 15-18 September 2021.

2021. “Individual ethical reflection and collective ethical labor: a case study from personalized medicine”. *The Relationship between Science and Ethics*. University of Tennessee (Tennessee, USA), 13-14 March 2021 (on-line).

2020. “The distribution of cognitive labor vs. the ethics of science: in search of compatibility” (with a commentary by Prof. Nir Fresco). *Pragmatic Naturalism: Progress in Science, Mathematics, and Values: 7th Descartes Lectures 2020*, Tilburg (the Netherlands), 14-16 October 2020 (on-line).

2019. “Citizen Science through Science Education: reflections from RRI-Practice”. *Citizen science: new epistemological, ethical and political challenges*, Lyon (France), 6-7 June 2019.

2019. “What if you can’t spray them? On entities, realisms, and inferences”. *The philosophy of Ian Hacking*, Centre of Human Studies, Budapest (Hungary), 29-30 March 2019.

2018. “The role of external analogies in scientific change” [poster presentation]. *LEAPS: Learning from Empirical Approaches to the History and Philosophy of Science*. Center for the History and Philosophy of Science, University of Pittsburgh (Pittsburgh, USA), 6-7 April 2018.

2015. “Pluralism, Monism, or both? Kuhn, Feyerabend and Chang”. *Feyerabend 2015: Forty Years ‘Against Method’*, St. John’s College, Durham University (UK), 16 July 2015.

2014. “Naturalisms, Individuals and Communities: on recent developments of naturalized philosophy of science”. *First London Graduate Workshop, Approaches within Philosophy of Science*, UCL, London (UK). September 2014.

2013. “Two problems for Science Policy”. *Fourth Biennial Conference of the Society for the Philosophy of Science in Practice*, Toronto (Canada). June 2013.

2013. “Philosophy of Science as Link and Integrative Pluralism in Action”. *First International Conference of the German Society for the Philosophy of Science*, Leibniz University, Hannover (Germany). April 2013.

2012. “Incommensurability, sciences and Science”. *Incommensurability 50*, National Taiwan University, Taipei (Taiwan). June 2012.

2012. “Discoveries, non-disruptive specializations and the progress of science”, *5th Sidney-Tilburg conference: The Progress of Science*, Tilburg University (Netherlands). April 2012.

2011. “Scientific Objectivity: What’s Fine for Scientists is not Fine for Philosophers”, *ECAP, 7th European conference of analytic philosophy*, Milan (Italy). September 2011.

Public Engagement and Outreaching Activities

2023. “Who is responsible for the results of science?”, *European Researchers’ Night 2023 Barcelona*, funded by Marie Skłodowska Curie Action (H2020-MSCA-2022-CITIZENS-01), in collaboration with *CosmoCaixa*. 29th September 2023.

2023. “What does it mean to be a philosopher of science?”, *European Researchers’ Night 2023 Barcelona*, ‘Mornings of Research’, funded by Marie Skłodowska Curie Action (H2020-MSCA-2022-CITIZENS-01). Public engagement with the students of *FEP Santíssima Trinitat*, Carrer Mare de Déu de Llorda 3-5, 08033, Barcelona (Spain), 28th September 2023.

2021. “Co-constructing the future of medical care”, *How precise is Precision Medicine?*, public engagement event for the PINPOINT project, Oslo (Norway), 29th November 2021.

GRANTS and FUNDING

2026-2030. **Ramón y Cajal Fellowship**, Ministry of Science, Innovation, and University (Spain). € 207,200 (gross salary for 5 years) + € 50,000 (research fund).

2022-2025. **Beatriu de Pinós/Marie Skłodowska–Curie Action Cofund Fellowship** (grant number: 2020-BP-00196). € 132,300 (gross salary for 3 years) + € 12,000 (research fund), UAB - Universitat Autònoma de Barcelona (Spain). Competitive research grant. Research: “The Distribution of Ethical Labor in Innovation Science and Technology: a case study from biotechnology”.

2022-2024. **Research fellowship**, €80,000 + €20,000 (research and training funding) PoliMi - Politecnico di Milano (Italy). Fellowship offered to fund the project “Social Epistemology of Responsibility: the case of BioEngineering” (SER_BIE), which received the Seal of Excellence from MSCA. Declined in favor of Beatriu de Pinós/Marie Skłodowska-Curie Cofund Fellowship.

2017-2018. **UNAM postdoctoral research funding** MXN \$792,000. Universidad Nacional Autónoma de México (Mexico).

2010-2013. **Darwin Trust of Edinburgh for the Philosophy of Science**: £ 41,000 + academic fees to participate in the Doctoral Program in Philosophy at the University of Bristol (UK).

AWARDS

2022. **Marie Skłodowska-Curie Actions ‘Seal of Excellence’**, awarded to the project ‘Social Epistemology of Responsibility: the case of BioEngineering’ (SER_BIE), submitted to the competition with the support of Politecnico di Milano (Italy).

2018. Travel Award (USD\$ 250) and 3-night accommodation to attend *LEAHPS*, University of Pittsburgh (USA).

2013. *Arts and Humanities PG conference fund*: Travel Award of the University of Bristol (£ 80) to attend the *First International Conference of the German Society for the Philosophy of Science*, Hannover (Germany)

2012. *University of Bristol Alumni Foundation Conference Travel Grant*: special Travel Award of the University of Bristol (£ 400) to attend *Incommensurability 50*, Taipei (Taiwan).

2012. *5th Tilburg-Sidney Conference Graduate Travel Award*: Travel Award of Tilburg University (€ 250) to attend the *5th Sidney-Tilburg conference: The Progress of Science*, Tilburg (the Netherlands)

TEACHING ACTIVITIES

As a Lecturer

2023. “From Frankenstein to Einstein” (advanced graduate course), in collaboration with prof. Xavier Roqué. Universitat Autònoma de Barcelona, UAB (Spain).

2019. “Logic II - Inductive and Abductive Logic” (advanced graduate course), in collaboration with prof. Atocha Aliseda and dr. Alfonso Arroyo-Santos. Instituto de Investigaciones Filosóficas, UNAM (Mexico).

2018. “Knowledge and History: Scientific Change and Scientific Reasoning in Historical Perspective” (advanced graduate course). Instituto de Investigaciones Filosóficas, UNAM (Mexico).

2015-2016. “Phenomenology” (3rd year undergraduate Philosophy students). Department of Philosophy, University of Bristol (UK).

2015-2016. “Death, Dying and Disease” (2nd and 3rd year undergraduate Philosophy students and MA Medical Humanities students). Department of Philosophy, University of Bristol (UK).

As a Graduate Teaching Assistant

2015-2016. “Scientific Epistemology and Methodology” (3rd year and MA Philosophy students). Department of Philosophy, University of Bristol (UK).

2015-2016. “Introduction to Philosophy of Science” (1st year undergraduate Philosophy students). Department of Philosophy, University of Bristol (UK).

2014. “Introduction to Logic”, (1st year Philosophy undergraduate). Department of Philosophy, University of Bristol (UK).

2013. “Schopenhauer and Nietzsche” (2nd year Philosophy undergraduate). Department of Philosophy, University of Bristol (UK).

2013. “Introduction to Philosophy B (Moral and Political Philosophy)”, 1st year Philosophy undergraduate). Department of Philosophy, University of Bristol (UK).

2013-2015. “Big Ideas in Science” (open unit for 1st year undergraduate students from STEM Departments). University of Bristol (UK).

2012-2016. “Philosophy of Natural and Social Sciences” (2nd year Philosophy undergraduate). Department of Philosophy, University of Bristol (UK).

Students Supervisions

03/2025 - 05/2025. Mikel Asteinza. Visiting PhD student from the Department of Philosophy of University of the Basque Country (UPV/EHU).

2023-2024. Gamze Karaca. Visiting PhD student from the Department of Sociology of Middle East Technical University (METU), Turkey. Title of the project: “What constitutes the ‘scientificity’ of contemporary scientific activity?”

2018. Daniel Iván Garduño Ruiz. “En la búsqueda de conexiones: la necesidad de experticias integrativas en el estudio interdisciplinario de la Tierra” (Searching for connections: the necessity of integrative expertise in the interdisciplinary studies of the Earth, in Spanish). MA thesis. Philosophy of Science Program, UNAM (Mexico)

External collaborations

2014. “Cinema and Psychiatry”: project funded by the National Health Service (UK) in collaboration with the Department of Medicine at the University of Bristol; coordinator: dr. Thanos Tsapas, Consultant Psychiatrist in Psychotherapy.

EDITORIAL ACTIVITIES

Guest Editor

2024-2025. (with R. Batllori) *European Journal for Philosophy of science*, Topical Collection: “Developing a Political Philosophy of Science: issues and prospects”, in preparation

2023. (with Y. Shan) *International Studies in the Philosophy of Science*, for the special: “The philosophy of Thomas Kuhn: new frontiers” 36(2)
<https://www.tandfonline.com/toc/cisp20/36/2?nav=toCList>

2019. *Theoria: an international journal for theory, history and the foundations of science*, for the special issue: “Questions about Science” 34(2)
<https://ojs.ehu.eus/index.php/THEORIA/issue/view/1749>.

REVIEW RESPONSIBILITIES

For International Journals

Synthese (6); *European Journal for the Philosophy of Science* (5); *International Studies in the Philosophy of Science* (4); *Studies in History and Philosophy of Science* (2); *HOPOS* (2); *Theoria* (2); *Humanities and Social Sciences Communications* (2); *Journal for General Philosophy of Science* (1); *Medicine Healthcare and Philosophy* (1); *History and Philosophy of the Life Sciences* (1); *Journal for Responsible Innovation* (1); *Futures* (1); *Ethical Theory and Moral Practice* (1); *Asian Journal of Philosophy* (1); *Dianoia* (1)

For Academic Publishers

- *Springer*: review of original research chapters in edited volumes (2)
- *Routledge*: review of original research chapters in edited volumes (1)
- *Wiley*: review of original research chapters in edited volumes (1)

For Funding Agencies

- *National Science Foundation (NSF)*: review of research proposals for the ‘Science and Technology Studies’ Advisory Panel (2)
 - *Spanish National Research Agency*: review of research proposals (4)
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PROFESSIONAL MEMBERSHIPS

- European Philosophy of Science Association (EPSA)
- Philosophy of Science Association (PSA)

LANGUAGES

- Italian (mother tongue)
- English (fluent)
- Spanish (proficient)
- French (upper intermediate)

REFEREES

Prof. Alexander Bird

Bertrand Russell Professor of Philosophy
University of Cambridge (UK)
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Prof. Atocha Aliseda

Instituto de Investigaciones Filosóficas
UNAM (Mexico)
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Prof. Xavier Roque

Institute for the History of Science
UAB (Spain)
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