LUCA INCURVATI

Department of Philosophy
University of Amsterdam
Postbus 94201
1090 GE Amsterdam
Netherlands

Office: +31 (0)20 525 4511
Email: L DOT Incurvati AT uva DOT nl
Webpage: http://sites.google.com/site/lucaincurvati/

AREAS OF SPECIALIZATION

Philosophy of Mathematics, Philosophy of Language, Formal and Philosophical Logic, Metaphysics, Meta-Ethics

AREAS OF COMPETENCE

Epistemology, General Philosophy of Science

APPOINTMENTS

Main appointments

2020–	Associate Professor, Department of Philosophy and Institute for Logic, Language and Computation, University of Amsterdam
2026–2030	Principal Investigator, ERC AdG project GOOD INTENSIONS Webpage: goodintensions.xyz
2018–2023	Principal Investigator, ERC StG project EXPRESS Webpage: inferentialexpressivism.com
2014–2020	Assistant Professor, Department of Philosophy and Institute for Logic, Language and Computation, University of Amsterdam
2012–2014	Lecturer, Faculty of Philosophy, University of Cambridge
2009–2012	Junior Research Fellow, Magdalene College, Cambridge

Other appointments and visiting positions

Apr–May 2025	Visiting Scholar, Graduate Center, City University of New York
2022–	Member of the *Language Sciences for Social Good* Consortium, University of Amsterdam
2021–	Leader of ILLC Research Unit *Formal Semantics and Philosophical Logic*, University of Amsterdam
2021–	Member of the European Network for the Philosophy of Logic
2019–2021	Honorary Member, Department of Philosophy, University of Hong Kong
Jan–Feb 2019	Visiting Scholar, Department of Philosophy, New York University
2018–2020	Director of the ILLC PhD Programme, University of Amsterdam

Mar 2017	Visiting Scholar, Kurt Gödel Research Center for Mathematical Logic, Vienna
2012–2014	Teaching Bye-Fellow, Magdalene College, Cambridge
2009–2014	Director of Studies in Philosophy, Magdalene College, Cambridge
2012–2013	College Lecturer and Director of Studies in Philosophy, Gonville and Caius College, Cambridge
2009–2012	Affiliated Lecturer, Faculty of Philosophy, University of Cambridge
	Director of Studies in Philosophy, Fitzwilliam College, Cambridge

EDUCATION

2010	PhD in Philosophy, St John's College, Cambridge Thesis title: *Set Theory: Its Justification, Logic, and Extent* Pass without corrections Supervisor: Prof Michael Potter Examiners: Prof Hannes Leitgeb (Munich) and Prof Alex Oliver (Cambridge)
2006	MPhil in Philosophy, St John's College, Cambridge First class in all components Winner of the Matthew Buncombe Prize (see 'Prizes and Awards')
2004	MA in History and Philosophy of Science, University of Rome "La Sapienza" Distinction (*Summa cum Laude*)
2002–2003	Visiting student (Erasmus program), University of Glasgow
2002	BA in Philosophy, University of Rome "La Sapienza" Distinction (*Summa cum Laude*)

PUBLICATIONS

Monographs

2024	*Reasoning with Attitude: Foundations and Applications of Inferential Expressivism* (with Julian Schlöder) Oxford University Press, xx + 330 pp. Reviewed by Julien Murzi in *Philosophical Review* and Christine Tiefensee in *Mind* Symposium in *Philosophical Studies* with discussion pieces by Matthew Chrisman, Imogen Dickie and Christine Tiefensee
2020	*Conceptions of Set and the Foundations of Mathematics* Cambridge University Press, xvi + 238 pp. Reviewed by John Burgess in *Philosophia Mathematica*, Øystein Linnebo in *Notre Dame Philosophical Reviews* and John Wigglesworth in *Analysis*

Edited Volumes

In preparation	*Oxford Handbook of Philosophy of Set Theory* (with Giorgio Venturi) Oxford University Press

Journal Articles

Forthcoming	'Replies to a fellow expressivist and two fellow inferentialists' (with Julian Schloeder) To appear in *Philosophical Studies*
Forthcoming	'Précis of *Reasoning with Attitude*' (with Julian Schloeder) To appear in *Philosophical Studies*
Forthcoming	'Imperatives and deontic modality: an inferential expressivist perspective' To appear in *Topoi*
Forthcoming	'A plea for multilateralism' To appear in *Philosophical Studies*
2025	'On class hierarchies' *The Journal for the Philosophy of Mathematics* 2, pp. 45–74
2025	'On logical and scientific strength' (with Carlo Nicolai) *Erkenntnis* 90, pp. 3101–3123
2025	'Multilateral supervaluationism and classicality' (with Bas Kortenbach and Julian Schloeder) *The Journal of Philosophical Logic* 54, pp. 247–290
2024	'The evolution of denial' (with Giorgio Sbardolini) *The British Journal for the Philosophy of Science* 75(1), pp. 177–208
2024	'The rejection game' (with Giorgio Sbardolini) *Mind and Language* 39(2), pp. 271–292
2023	'Epistemic modals in hypothetical reasoning' (with Maria Aloni and Julian Schlöder) *Erkenntnis* 88, pp. 3551–3581
2023	'Inferential deflationism' (with Julian Schlöder) *The Philosophical Review* 132(4): 529–578
2023	'Update rules and semantic universals' (with Giorgio Sbardolini) *Linguistics and Philosophy* 46, pp. 259–289
2022	'Epistemic multilateral logic' (with Julian Schlöder) *The Review of Symbolic Logic* 15(2), pp. 505–536
2022	'Meta-inferences and supervaluationism' (with Julian Schlöder) *The Journal of Philosophical Logic* 51(6): 1549–1582
2022	'The varieties of agnosticism' (with Filippo Ferrari) *The Philosophical Quarterly* 72(2), pp. 365–380
2021	'Inferential expressivism and the negation problem' (with Julian Schlöder) *Oxford Studies in Metaethics* 16, pp. 80–107 Winner of the Marc Sanders Prize in Metaethics
2019	'Weak assertion' (with Julian Schlöder) *The Philosophical Quarterly* 69(277), pp. 741–770
2019	'Metalogic and the Overgeneration Argument' (with Salvatore Florio) *Mind* 128(511), pp. 761–793 Included in Oxford University Press' Best of Philosophy 2019
2017	'Weak rejection' (with Julian Schlöder) *Australasian Journal of Philosophy* 95(4), pp. 741–760
2017	'Maximality principles in set theory'

	Philosophia Mathematica 25(2), pp. 159–193
2017	'Maximally consistent sets of instances of Naive Comprehension' (with J. Murzi) *Mind* 126(502), pp. 371–384
2016	'Can the cumulative hierarchy be categorically characterized?' *Logique et Analyse* 59(236), pp. 367–387
2016	'Restrictiveness relative to notions of interpretation' (with B. Löwe) *The Review of Symbolic Logic* 9(2), pp. 238–250
2015	'On the concept of finitism' *Synthese* 192(8), pp. 2413–2436
2014	'The graph conception of set' *The Journal of Philosophical Logic* 43(1), pp. 181–208
2012	'How to be a minimalist about sets' *Philosophical Studies* 159(1), pp. 69–87
2012	'Is 'no' a force-indicator? Sometimes, possibly' (with Peter Smith) *Analysis* 72(2), pp. 225–231
2010	'Rejection and valuations' (with Peter Smith) *Analysis* 70(1), pp. 3–10
2009	'Does truth equal provability in the maximal theory?' *Analysis* 69(2), pp. 233–239
2008	'Too naturalist and not naturalist enough: reply to Horsten' *Erkenntnis* 69(2), pp. 261–274
2008	'How basic is the Basic Revisionary Argument?' (with Julien Murzi) *Analysis* 68(4), pp. 303–309
2008	'On adopting Kripke semantics in set theory' *The Review of Symbolic Logic* 1(1), pp. 81–96

Articles in Collected Volumes

Forthcoming	'Three kinds of logical expressivism' In F. Ferrari *et al.* (eds.), *Oxford Handbook of the Philosophy of Logic*, Oxford University Press, Oxford.
2025	'Iteration and dependence again' In C. Antos, N. Barton and G. Venturi (eds.), *Palgrave Companion to the Philosophy of Set Theory*, Palgrave Macmillan, London, pp. 247–271.
2024	'Nevermind: On retraction as a speech act' (with Lwenn Bussière-Caraes, Giorgio Sbardolini and Julian Schlöder) In D. Zeman and M. Hincu (eds.), *Retraction Matters. New Developments in the Philosophy of Language*, Springer (Synthese Library Collection), Dordrecht, pp. 139–160.
2021	'Overgeneration in the higher infinite' (with Salvatore Florio) In G. Sagi and J. Woods (eds.), *The Semantic Conception of Logic*, Cambridge University Press, Cambridge, pp. 142–159.
2011	'Interpreting natural deduction: reply to Sundholm'

In C. Cellucci, E. Grosholz and E. Ippoliti (eds.), *Logic and Knowledge*, Cambridge Scholars Publishing, Newcastle, pp. 62–65.

2007 'On some consequences of the definitional unprovability of Hume's Principle'
In P. Joray (ed.), *Contemporary Perspectives on Logicism and the Foundations of Mathematics*, *Travaux de Logique*, 18, CDRS, Universitè de Neuchatel, pp. 131-146.

2007 'The realism/anti-realism debate and the intuitionistic solution to the Knowability Paradox' (with J. Murzi) [In Italian]
In C. Tatasciore, P. Graziani and C. Grimaldi (eds.), *Prospettive Filosofiche: Il Realismo*, Istituto Italiano per gli Studi Filosofici, Napoli, pp. 99-113

Articles for a General Audience

2022 'Rejection, denial and the democratic primaries'
Think. Philosophy for Everyone: 21(61): 105–109

2022 'Why 'not'?' (with Giorgio Sbardolini)
BJPS Short Reads

2020 'Arguing about sets'
Cambridge Core Blog

2014 'Foundations and justification'
Cimedart 44(4), pp. 33–38

Edited Journal Issues

2024 Topical collection on *Non-Assertoric Speech Acts*
Synthese 204(5)
L. Bussière, L. Incurvati, G. Sbardolini, J. J. Schlöder eds

2018 Special issue on *Semantics and Philosophy*
Topoi 37(3)
M. Aloni, F. Berto, L. Incurvati and F. Roelofsen eds

Book Reviews

2022 Review of 'James Studd, *Everything, More or Less*'
Mind 131(524): 1311–1321

2018 Review of 'Jason Turner, *The Facts in Logical Space*'
Analysis 78(2), pp. 367–371

2013 Review of 'John Hawthorne and David Manley, *The Reference Book*'
Analysis 73(3), pp. 582–585

2012 Review of 'W. D. Hart, *The Evolution of Logic*'
Mind 121(483), pp. 822–825

2012 Review of 'Penelope Maddy, *Defending the Axioms*' (with Peter Smith)
Mind 121(481), pp. 195–200

Grants, Prizes and Awards

2026–2030	ERC Advanced Grant for the project *New Foundations for Intensionality* (GOOD INTENSIONS), value ca. €2,500,000. The team includes two PhD students and two postdocs.
2026-2028	Co-applicant (as supervisor) for MSCA Postdodoctoral project AXIOMS for Luca Castaldo, value €217,000
2023–2027	Member of Horizon MSCA Staff Exchange project *Philosophical, Logical, and Experimental Routes to Substructurality* (PLEXUS), value own secondment €4,600
2019	Marc Sanders Prize in Metaethics for the article 'Inferential expressivism and the negation problem', value $2,500
2019	'Metalogic and the Overgeneration Argument' included in Oxford University Press' Best of Philosophy 2019
2018–2023	ERC Starting Grant for the project *From the Expression of Disagreement to New Foundations for Expressivist Semantics* (EXPRESS), value ca. €1,500,000. The team includes a PhD student and two postdocs.
2009–2012	Junior Research Fellowship, value ca. £80,000
2007–2009	AHRC doctoral award, value ca. £16,000
2007–2009	Benefactors' Scholarship, St John's College, value ca. £55,000
2006	Matthew Buncombe Prize for the joint best overall performance in the MPhil examination in Philosophy at the University of Cambridge, value £250
2006–2009	St John's College grant, value £4,000
2006–2009	Cambridge European Trust award, value £4,000
2005–2006	Scholarship from the University of Rome "La Sapienza" to attend a master abroad, value €9,000
2004	Premio Laurea Campus. Prize for the highest grade in the MA examination at the University of Rome, value €1,000
2002-2003	Erasmus scholarship, University of Glasgow €3,000

Talks

Invited

2027	TBD *Philosophy Colloquium*, Vrije Universiteit Amsterdam
2027	TBD *Twentieth Annual Cambridge Graduate Conference in Philosophy of Mathematics and Logic* **(keynote address)**, University of Cambridge
2026	'Directives and deontics' *Logic Seminar*, Bejing Normal University
2026	'The varieties of logical expressivism'

	100 years of Born Rule. A Normativist Outlook on Quantum Rationality, Vienna Academy of Sciences
2026	'Bilateral class theory' *Annual Conference of the Italian Association for Logic and Its Applications* (**keynote address**), University of Rome "La Sapienza"
2026	'Directives and deontics' *European Congress of Analytic Philosophy* (**keynote address**), Complutense University of Madrid
2026	P'ragmatic consequence without collapse' *Conference on Bilateralism*, Ruhr University Bochum
2026	'Inferential expressivism after *Reasoning with Attitude*' *Workshop on Inferential Expressivism*, University of Bologna
2026	'Précis of *Reasoning with Attitude*' *Workshop on Inferential Expressivism*, University of Bologna
2026	'Classes and properties' *Workshop on the Philosophy of Set Theory*, University of Pisa
2026	'A multilateral logic for deontic modality' *LUCI Lab Seminar*, University of Milan
2026	'Classes and objectified properties' *Thursday Colloquium*, Munich Center for Mathematical Philosophy, Ludwig-Maximilian University
2025	'Imperatives and deontic modality' *New Perspectives on Conventionalism*, University of Salzburg
2025	'Three kinds of logical expressivism' *Exploring Reasons, Rationality, and Rationalism*, University of Zurich
2025	'On class hierarchies' *24th Annual Meeting of the Calcutta Logic Circle on Logic and Its Applications*, University of Calcutta
2025	'On class hierarchies' *Philosophy of Mathematics Work in Progress Seminar*, University of Pisa
2025	'On class hierarchies' *SILFS Postgraduate Conference* (**keynote address**), University of Turin
2025	'Inferential expressivism and deontic modality: an inferential expressivist perspective' *Functions and Functional Roles of Concepts*, University of Lisbon
2025	'Inferential expressivism and modality' *Theoretical Philosophy Group Seminar*, Leiden University
2025	'On class hierarchies' *NY Logic and Metaphysics Workshop*, City University of New York
2025	'Imperatives and deontic modality: an inferential expressivist perspective' *New York Philosophy of Language Workshop*, New York
2024	'Conceptual engineering and conceptual genealogy: sets vs properties' *PoSet-G: Philosophy of Set Theory Group Seminar*
2024	'Inferential expressivism and modality'

	The Logic or Language Society and The Society for Mathematical and Foundational Studies, Ohio State University
2024	'Inferential expressivism: foundations and modality' *Thought, Reason, Logic: Celebrating Three New Books*, Concordia University at Montreal
2024	'Reasoning with attitude' *Philosophy Colloquium*, University of Salzburg
2024	'Reasoning with attitude' *Theoretical Philosophy Colloquium*, University of Utrecht
2024	'Three kinds of logical expressivism' *Proof, Rules, Meaning Workshop*, University of St Andrews
2023	'Reasoning with attitude' *Expressivism Workshop*, Lingnan University, Hong Kong
2023	'Three kinds of logical expressivism' *EuPhilo 2nd Conference*, University of Bonn
2023	'Representation and Meaning' [In Italian] *Representation Seminar*, University of Bologna
2023	'Inferential expressivism' *Representation, Reality and Truth Workshop*, University of Bologna
2022	'Inferential expressivism about probability' *Rhineland Expressivism Workshop*, University of Bonn
2022	'Engineering the concept of set and engineering the concept of objectified property' Conference on *Engineering the Concept of Collection*, University of Oslo
2022	'On logical and scientific strength' Philosophy of Mathematics Seminar, Faculty of Philosophy, University of Oxford
2022	'Inferential expressivism' Varieties of Philosophical Expressivism Workshop, University of Mannheim
2022	'Inferential deflationism' von Weizsäcker Colloquium, University of Tübingen
2022	'Inferential expressivism and the negation problem' (with Julian Schlöder) The Philosophy of Hybrid Representations Seminar, University of Barcelona
2021	'Inferential deflationism' Workshop on Classical and Non-Classical Approaches to Paradoxes, University of Buenos Aires
2021	'Précis of *Conceptions of Set and the Foundations of Mathematics*' Seminar on Philosophical Logic, Munich Center for Mathematical Philosophy
2021	'Iteration, dependence and structuralism' Set Theory Seminar, University of Barcelona
2021	'What's so special about the philosophy of set theory?' Seminar on the Philosophy of Set Theory, Universities of Campinas and Konstanz
2020	'Inferential deflationism' London Group for Formal Philosophy
2020	'The varieties of agnosticism'

BoBoPa Seminar, Universities of Bologna, Bonn and Padua

2020 'Précis of *Conceptions of Set and the Foundations of Mathematics*'
Seminar on Logic and the Philosophy of Mathematics, Univeristy of Campinas

2020 'Meta-inferences and supervaluationism'
Logic Colloquium, Munich Center for Mathematical Philosophy, Ludwig-Maximilians-Universität

2020 'The stratified conception: sets and objectified properties'
Propositions, Properties, Sets, and Other Abstract Objects Workshop, University of Amsterdam

2020 'Imperatives and deontic modality'
Institute for Philosophy, University of Bonn

2019 'Imperatives and deontic modality'
Higher Seminar in Theoretical Philosophy, Uppsala University

2019 'Inferential expressivism and the negation problem' (with Julian Schlöder)
Madison Metaethics Workshop, University of Wisconsin-Madison
Sanders Prize in Metaethics session

2019 'Weak assertion'
New York Philosophy of Language Workshop, New York

2018 Overgeneration in the higher infinite
Workshop on *Disagreement within Philosophy*, University of Bonn

2018 'Inferential expressivism'
Workshop on *Formal Models of Context*, University of Amsterdam

2018 'Iteration and dependence again'
Workshop on *Foundations in Mathematics: Modern Views*, Munich Center for Mathematical Philosophy, Ludwig-Maximilians-Universität

2018 'Weak assertion'
Theoretical Philosophy Colloquium, University of Utrecht

2018 'Overgeneration in the Higher Infinite' (with Salvatore Florio)
Conference on *The Semantic Conception of Logic*, Munich Center for Mathematical Philosophy, Ludwig-Maximilians-Universität

2017 'Metalogic and the Overgeneration Argument'
Workshop on the Continuum in the Foundations of Mathematics and Physics, University of Amsterdam

2017 'Metalogic and the Overgeneration Argument'
The Friday Seminar, Kurt Gödel Research Centre, University of Vienna

2017 'Iteration and dependence again'
Mathematical and Metaphysical Explanation Workshop, IHPST, Paris

2016 'Metalogic and the Overgeneration Argument'
Second International Conference of the Italian Network for the Philosophy of Mathematics, University of Chieti-Pescara

2016 'Metalogic and the Overgeneration Argument'
Workshop on The Metaphysical 'Because' and the Foundations of Mathematics, University of Hamburg

2015	'Conceptions of set and the platonism/nominalism debate' Workshop on Reconciling Platonism and Nominalism in the Philosophy of Mathematics, University of Paris 1 Panthéon-Sorbonne
2015	'Metalogic and the Overgeneration Argument' (with Salvatore Florio) The Logic and Metaphysics of Predication, University of Oslo
2015	'On the concept of finitism' Logic Colloquium (Grolog), University of Groningen
2015	'Conceptions of set' Logic Group Seminar, University of Hamburg
2014	'Restrictiveness relative to notions of interpretation' Special session on the philosophy of mathematics, Logic Colloquium, Vienna
2014	'The iterative conception: what is it and what is it for?' Seminar at the Faculty of Philosophy, Università Vita-Salute San Raffaele, Milan
2013	'Finitism and open-texture' History and Philosophy of Infinity Conference (**keynote address**), Corpus Christi College, Cambridge
2013	'That's it, you're grounded!' DIP Colloquium, Institute for Logic, Language, and Computation, University of Amsterdam
2013	'That's it, you're grounded!' Departmental Seminar, Department of Philosophy, University of Kent
2013	'On restrictiveness' Seminar of the project *Plurals, Predicates, and Paradox: Towards a Type-Free Account*, University of Oslo
2012	'That's it, you're grounded!' Workshop on Groundedness in Semantics and Beyond, Munich Center for Mathematical Philosophy, Ludwig-Maximilians-Universität
2012	'A conception of set-theoretical truth' Axiomatic Versus Semantic Truth Conference (**keynote addres**s), Munich Center for Mathematical Philosophy, Ludwig-Maximilians-Universität
2011	'The graph conception of set' Philosophy of Mathematics Seminar, Faculty of Philosophy, University of Oxford
2011	'A conception of set-theoretical truth' Workshop on Set Theory and Higher-Order Logic, Birkbeck, London University
2011	'The graph conception of set' Seminar of the project *Plurals, Predicates, and Paradox: Towards a Type-Free Account*, Birkbeck, University of London
2010	'How to be a minimalist about sets' Foundations of Mathematics Seminar, University of Paris 7–Diderot
2010	'On the naïve conception of set' Moral Sciences Club, Cambridge
2009	'On intuitionistic negation' Logic and Philosophy of Mathematics Seminar, University of Bristol
2007	'How basic is the Basic Revisionary Argument?' (with J. Murzi)

Graduate Seminar, University of Sheffield, Department of Philosophy

2007 'An analogue of Isaacson's Thesis for ZFC?'
Workshop on *Arithmetical Truth: 20 Years Later*, Fitzwilliam College, Cambridge

Refereed

2019 'The rejection game' (with G. Sbardolini)
OZSW (Dutch Research School of Philosophy), University of Amsterdam

2019 'Epistemic contradictions under quantification: a proof-theoretic perspective' (with J. Schlöder)
Semantics and Philosophy in Europe 11, University of Warsaw

2014 'Maximally consistent sets of instances of Naïve Comprehension' (with J. Murzi)
88th Joint Session of the Aristotelian Society and the Mind Association, Cambridge

2011 'The graph conception of set'
Paris-Nancy Philosophy of Mathematics Workshop III

2008 'Does truth equal provability in the maximal theory?'
Annual BPPA Conference, University of Kent, Canterbury

2007 'How basic is the Basic Revisionary Argument?' (with J. Murzi)
4th Archè/CSMN Graduate Conference, St. Andrews. Commentator: Marcus Rossberg

2006 'Does a Kripke semantics vindicate the adoption of intuitionistic logic in set theory?'
Annual meeting of the Italian Society for Analytic Philosophy, Cesano Maderno (Milan)

Internal

2026 'New Foundations for intensionality'
ILLC AUtumn Colloquium, University of Amsterdam

2021 'Précis of *Conceptions of Set and the Foundations of Mathematics*'
Phi-Math Seminar, University of Amsterdam

2019 'Meta-ethical inferential expressivism'
EXPRESS Workshop, University of Amsterdam

2018 'Is negation in denial?'
LoLaCo, Amsterdam

2016 'Is negation in denial?'
Logic Tea, Amsterdam

2015 'On the concept of finitism'
LeGO Seminar, Amsterdam

2014 'Restrictiveness relative to notions of interpretation'
ILLC Mid-Winter Colloquium, Amsterdam

2014 'Conceptions of set'
LoLaCo, Amsterdam

2014 'Is negation in denial?'
LoLA Day, Amsterdam

2014	'Sets, finitism and open-texture' Departmental Lunch Seminar, Amsterdam
2014	'Conceptions of set' LeGO Seminar, Amsterdam
2011	'The graph conception of set' Logic Seminar, Cambridge
2010	'Iteration and metaphysical dependence' Serious Metaphysics Group, Cambridge
2009	'Towards a conception of set-theoretical truth' Logic Seminar, Cambridge
2008	'What's so bad about hierarchies?' Philosophy Faculty Colloquium, Cambridge
2007	'On adopting Kripke semantics in set theory' Philosophy Graduate Seminar, Cambridge
2007	'How basic is the Basic Revisionary Argument?' Logic Seminar, Cambridge
2006	'Hilbertian finitism' Logic Seminar, Cambridge

Responses and panels

2018	Panel discussant Workshop on *Foundations in Mathematics: Modern Views*, Munich Center for Mathematical Philosophy, Ludwig-Maximilians-Universität
2013	Response to Neil Barton's 'We really need to talk about classes' Sixth Cambridge Graduate Conference on the Philosophy of Logic and Mathematics
2010	Response to Göran Sundholm's 'A garden of grounding trees' Logic and Knowledge Conference, University of Rome "La Sapienza"
2010	Response to Michael De's 'Empirical negation' Third Cambridge Graduate Conference on the Philosophy of Logic and Mathematics
2008	Response to Salvatore Florio and Julien Murzi's 'The paradox of idealization' First Cambridge Graduate Conference on the Philosophy of Logic and Mathematics
2005	General commentator, Workshop on *Relativizing Utterance Truth*, University of Barcelona

INTERVIEWS

2025	Interviewed by *Ping Pong Philosophy*
2022	Interviewed by *The Reasoner* (vol. 16 number 6)

TEACHING AND SUPERVISION

Courses Taught

2025–	Semantics and Philosophy (with Maria Aloni, University of Amsterdam, MA Philosophy and MSc Logic x2)
2023	Mini-course on inferential expressivism (Scuola Normale Superiore, Pisa)
2018	Workshop on pluralism (OZSW, Dutch Research School of Philosophy, MA Philosophy)
2016–2017	Logic and the Linguistic Turn (University of Amsterdam, 1st BA Philosophy, x2)
2016	Metalogic (University of Amsterdam, 3rd year BA Philosophy)
2016	Logic, Information Flow and Argumentation (Amsterdam University College, BA Liberal Arts and Science)
2015–	Introduction to the Philosophy of Mathematics (University of Amsterdam, 2nd/3rd year BA Philosophy, x6)
2015–	Philosophy of Mathematics (University of Amsterdam, MA Philosophy and MSc Logic, x11)
2015	January Project on Philosophy of Mathematics (University of Amsterdam, MSc Logic)
2014–2017	Lecturer for Mathematical Proof Methods for Logic, formerly known as Basic Logic (University of Amsterdam, MSc Logic, x4)
2014–2017	BA Thesis Course in Logic (University of Amsterdam, 3rd year BA Philosophy x4)
2014–2017	Realism and Anti-Realism (University of Amsterdam, 2nd/3rd year BA Philosophy, x4)
2014	Logical Analysis (University of Amsterdam, 2nd/3rd year BA Philosophy, x2)
2013	Philosophy of Mathematics (University of Cambridge, 3rd year BA Philosophy)
2012–2013	Philosophical Logic (University of Cambridge, 3rd year BA Philosophy, x2)
2012	Quantifiers (University of Cambridge, 2nd year BA Philosophy)
2012	Mathematical Logic (University of Cambridge, 3rd year BA Philosophy)
2012	Seminar on themes from the philosophy of Gottlob Frege (MPhil and PhD Philosophy, University of Cambridge)
2012–2013	Truth (University of Cambridge, 2nd year BA Philosophy, x2)
2012–2013	Conditionals (University of Cambridge, 3rd year BA Philosophy, x2)
2011	Course for PhD students and postdocs on groundedness with Hannes Leitgeb (Summer School on Set Theory and Higher-Order Logic, Birkbeck, London University)
2008–2011	Set Theory (University of Cambridge, 3rd year BA Philosophy, x4)

Supervision

Postdoc

2026–	Bas Kortenbach (University of Amsterdam, ERC project GOOD INTENSIONS)
2026–	Martina Zirattu (University of Amsterdam, ERC project GOOD INTENSIONS)
2023	Eduardo Pérez Navarro (visiting Juan de la Cierva-Formación fellow)

2019–2023	Giorgio Sbardolini (University of Amsterdam, ERC project EXPRESS)
2018–2021	Julian Schlöder (University of Amsterdam, ERC project EXPRESS)

PhD

2026–	Edoardo Menorello (University of Amsterdam, ERC project GOOD INTENSIONS). Thesis on predicate modality.
2026–	Guannan Mi (University of Amsterdam, ERC project GOOD INTENSIONS). Thesis on class theory and property theory.
2025–	Marta Campa (University of St Andrews and University of Amsterdam). Thesis on ontological deflationism.
2023–	Sabina Domìnguez Parrado (University of St Andrews and University of Amsterdam). Thesis on logical pluralism.
2023–	Zhou Woxuan (University of Amsterdam). Thesis on epistemic operators.
2023–	Pablo Rivas-Robledo (University of Amsterdam). Thesis on absolute generality.
2022–	Sophie Nagler (University of St Andrews and University of Amsterdam). Thesis on logical pluralism.
2025	Robin Martinot (Utrecht University). PhD obtained in June 2025. Title of the thesis: *Formalizing Ideals of Proof*.
2023	Ned Wontner (University of Amsterdam). PhD obtained in September 2023. Title of the thesis: *Views from a Peak. Generalisations and Descriptive Set Theory*.
2022	Lwenn Bussière (University of Amsterdam, ERC project EXPRESS). PhD obtained in November 2022. Title of the thesis: *No Means No: Speech Acts in Conflict*.
2022	Anna Bellomo (University of Amsterdam). PhD obtained in January 2022. Title of the thesis: *Sets, Numbers and Infinity: Collections in Bolzano's Mathematics and Philosophy*. Now IVC fellow at the University of Vienna.
2020	Mariangela Cocchiaro (University of Hong Kong). PhD obtained in July 2020. Title of the thesis: *A Formal Approach to the Peer Disagreement Debate in Epistemology*. Now postdoc in formal epistemology at the University of Krakow.
2018	Julian Schlöder (University of Amsterdam). PhD obtained in April 2018. Title of the thesis: *Assertion and Rejection*. Now Research Assistant Professor at the University of Connecticut.

Master's

2014–	25 MSc Logic theses (University of Amsterdam), all completed. The topics are: category theory as a foundation for mathematics; plural logic; proof-theoretic harmony; theories of truth; Cantor's theory of size; Isaacson's thesis; hyperintensional semantics; counterpossibles; the structure of justification; non-standard models of arithmetic; dynamic set theory; set-theoretical foundations of category theory; theories of logical classes, natural language consequence, multilateral logic, genealogy of social kind concepts, naturalness in mathematics, set-theoretic multiversism, use of AI in mathematical proofs, neutral relations in mathematical structuralism, arbitrary reasoning in mathematics, the adoption problem, plural hierarchies, multilateral harmony, multilateral logic and free choice.
2014–	21 MSc Logic projects (University of Amsterdam), all completed. The topics are: depth in mathematics; the distinction between language and metalanguage; proof-theoretic harmony and *ex falso quodlibet*; identity in fiction; Hilbertian finitism; Skolem's paradox; the iterative conception of set; conceptual engineering in logic; mathematical necessity; weak rejection and moral disagreeement; modal logic and purity; nex axioms of set theory;paraconsistent models, categoricity and determinacy, logical revision, Moore's paradox. proof theory and Isaacson's thesis, know how in mathematics, logical consequence, graph conception and structuralism, physical modality and structuralism, arithmetic and syntax, forcing and countabilism.
2012–2013	Supervisor for MPhil Philosophy (University of Cambridge). Topics include: Quine on revisability, justification of the axioms of set theory, the Liar Paradox, non-classical logics, compositionality of meaning, Williamson on modality and metaphysics.

BA

2025	1 mathematics thesis supervised (University of Amsterdam). The thesis was on theoretical equivalence in mathematics and physics.
2023	1 philosophy thesis supervised (University of Bologna). The thesis was on mathematical pluralism.
2014–	19 philosophy thesis supervised (University of Amsterdam). The theses concerned topics in philosophy of mathematics, philosophy of language, philosophy of logic, metaphysics and meta-ethics.

Pastoral Duties

2014–2017	Tutor for 2nd/3rd year BA Philosophy (University of Amsterdam)

Examination Duties

2026	Examiner for PhD on finitism (Utrecht University)
2026	Examiner for PhD on classes (King's College London)
2026	Examiner for PhD on intensional entities and hyperintensionality (University of Oslo)

2023	Examiner for PhD on the logic of set theory (University of St Andrews)
2022	Examiner for MPhilStud on determinacy and arithmetic (King's College, London)
2018–	External assessor of 1st year PhD progress (University of Amsterdam)
2017–2020	Examiner for Research Master in Philosophy (University of Amsterdam)
2016–	Committee member for four PhD theses (University of Amsterdam). Topics are: provability logic, Kant's conception of the continuum, epistemic logic, epistemology of modality, explainable AI.
2014–	Committee member for 24 MSc Logic theses (University of Amsterdam). Topics were: Davidson on belief, truthmaker semantics, truth in fiction, Kant's notion of space, the debate between the resolute and the non-resolute readings of the Tractatus, hyperintensionality, pretense and imagination, logical omniscience and hyperintensionality, dialogical logic and quantum logic, numerical cognition, computational methods in philosophy, Davidson and Quine on translation and interpretation, hybrid logics for arguments and beliefs, group polarization and social networks, diachronic and semantic aspects of free choice, modal realism, cross-world predication, mathematical structuralismcriteria for logicality, paraconsistent set theory, intuitionistic mereology, set theory and mereology, potentialism and minimalism in set theory, social formal epistemology, truth and dependence, the analysis of Curry paradoxes, transgender identity, conditionals and compatibility.
2015	Reader for BSc thesis 'On proving that the existence of regular limit cardinals is not provable in ZFC' (Amsterdam University College)
2014–	Committee member for three MA Philosophy (University of Amsterdam). Topics were: proper names, social concepts, infinity.
2013	Examiner for MPhil Philosophy (University of Cambridge)
2013	Examiner for MPhil History and Philosophy of Science (University of Cambridge)
2011–2013	Examiner for 2nd/3rd year BA Philosophy (University of Cambridge)

PROFESSIONAL SERVICE

Refereeing and evaluation committees

2018–	Scientific committees: 22nd, 23rd and 24th *Amsterdam Colloquium*, University of Amsterdam; ; *OZSW (Dutch Research school of Philosophy) Conference 2019*, University of Amsterdam; *Semantics and Philosophy in Europe 11*, University of Warsaw; EXPRESS project *Workshop on Bilateral Approaches to Meaning*, University of Amsterdam; *Cantor Meets Robinson. Set Theory, Model Theory and their Philosophy*, University of Campinas; *16th Conference of the Italian Society for Analytic Philosophy*, University of Turin; *ESSLLI* 2026, Prague.
2017–	Book proposals and manuscripts (multiple assignments indicated in brackets): *Cambridge University Press*(4), *Palgrave*, *Springer*
2017–	University rankings: *Times Higher Education Reputation Survey*

2012–	Funding bodies, research evaluations and prizes: *Evaluation of Research Quality (VQR) 2004-2010 in the Italian Universities and Research Institutions*, *Research Council of Norway* (panel member), *Research Foundation Flanders – FWO*, *SILFS Prize for Women in Logic and Philosophy of Science 2024*
2012–	Volumes: *Boston Studies in History and the Philosophy of Science*, *Oxford Handbook of the Philosophy of Logic*, *Perspectives on Deduction* and *Palgrave Companion on the Philosophy of Set Theory*
2009–	Journals (multiple assignments indicated in brackets): *Analysis*(4), *Argumenta*, *Australasian Journal of Philosophy*, *British Journal for the Philosophy of Science*, *Bulletin of Symbolic Logic*(4), *Bulletin of the Section of Logic*, *Canadian Journal of Philosophy*, *Dialectica*, *Disputatio*, *Erkenntnis*(5), *Foundations of Science*, *Journal for the Philosophy of Mathematics*(3), *Journal of Logic and Computation*, *Journal of Logic, Language and Information*, *Journal of Philosophical Logic*(4), *Journal of Semantics*, *Logique et Analyse*(2), *Mind*(3), *Notre Dame Journal of Formal Logic*(4), *Nous*(2), *Philosophers' Imprint*, *Philosophia Mathematica*(5), *Philosophical Quarterly*(5), *Philosophical Review*(4), *Philosophical Studies*(5), *Ratio*, *Review of Symbolic Logic*(7), *Studia Logica*(2), *Synthese*(12), *Theoria*, *Thought*(4) and *Topoi*

Editorial boards

2024–	Editor of *The Review of Symbolic Logic*
2023–	Member of the editorial board of *The Journal for the Philosophy of Mathematics*

Contributions to career workshops

2024	Presentations on PhD programmes and grant schemes in the Netherlands at the *SIFA Early Career Development Workshop (SEeD)*

Administrative and strategic roles

Leader of ILLC Research Unit

2021–	Leader of ILLC Research Unit *Formal Semantics and Philosophical Logic* (University of Amsterdam)
2021–	Member of the Management Team of the ILLC (University of Amsterdam)

Director of the ILLC PhD Programme

2018–2020	Director of the ILLC PhD programme (University of Amsterdam)
2018–2020	Member of the Management Team of the ILLC (University of Amsterdam)

Coordinator of the ILLC-St Andrews PhD Programme

2021–	Coordinator of the joint ILLC-St Andrews PhD programme (University of Amsterdam)

Logic and Language Philosophy Group

2022–	Deputy chair of Logic and Language Group within the Philosophy Department (University of Amsterdam)

Faculty of Humanities committees

2023–	Member of Faculty of Humanities committee *Prizes and Nominations* (University of Amsterdam)

Teaching quality control and development

2016–2017	Member of MA-tracks project committee (University of Amsterdam)
2016–2017	Member of teaching quality control committee *opleidingcommissie* (University of Amsterdam)

Employee health and well-being

2017–2018	Member of workload project committee (University of Amsterdam)

Selection committees

2025	Member of internal ILLC selection committee for NWO PhD in the Humanities (University of Amsterdam)
2024	Member of selection committee for two postdocs in Philosophical Logic (University of Amsterdam)
2023	Member of selection committee for PhD position in Philosophical Logic (University of Amsterdam)
2023	Member of selection committee for PhD position in Data-Driven History and Philosophy of Science (University of Amsterdam)
2023	Member of selection committee for Assistant Professorship in Philosophy of AI (University of Amsterdam)
2023	Member of selection committee for Assistant Professorship in Philosophy of Language and Logic (University of Amsterdam)
2022	Member of selection committee for Assistant Professorship in Philosophy of Language and Logic (University of Amsterdam)
2021	Member of selection committee for Assistant Professorship in Philosophy of Language and Cognition (University of Amsterdam)

2020	Member of selection committee for PhD position in Logic, Language and Computation at the Faculty of Humanities (University of Amsterdam)
2019	Chair of internal ILLC selection for NWO PhD in the Humanities (University of Amsterdam)
2019	Chair of selection committee for PhD position in Logic, Language and Computation at the Faculty of Science (University of Amsterdam)
2018	Chair of selection committee for postdoc position in Language and Computation within the EXPRESS project (University of Amsterdam)
2018	Chair of selection committee for postdoc position in Logic within the EXPRESS project (University of Amsterdam)
2017–2018	Chair of selection committee for PhD position in Philosophy of Language and Semantics within the EXPRESS project (University of Amsterdam)
2017–2018	Chair of committee for selecting temporary lecturer on philosophy of logic and mathematics (University of Amsterdam)
2017	Member of selection committee for the Spinoza Chair 2019 and 2020 (University of Amsterdam)
2017	Member of selection committee for PhD and postdoc position in History and Philosophy of Mathematics (University of Amsterdam)
2013–2014	Subject convenor for Philosophy (University of Cambridge)
2009–2013	Undergraduate admission interviewer for the following Cambridge Colleges: Gonville and Caius, Fitzwilliam, Homerton, Magdalene and Queens'.

Director of studies

2009–2014	Director of Studies of the following Cambridge Colleges: Gonville and Caius, Fitzwilliam, and Magdalene.

Organization of Conferences and Seminars

2022	Conference on Expressivist Approaches to Meaning (part of the EXPRESS project)
2021	Workshop on Truth, Proof and Communication (part of the EXPRESS project)
2021–	EXPRESS-PHILMATH Seminar, joint with IHPST Paris
2021	Workshop on Non-Assertoric Speech Acts (part of the EXPRESS project)
2019	Workshop on Bilateral Approaches to Meaning (part of the EXPRESS project)
2017	21st Amsterdam Colloquium
2016-2017	DIP Colloquium at the ILLC
2015	20th Amsterdam Colloquium
2015	Workshop *Themes from the Philosophy of Stephen Yablo*
2012	Conference *Foundations of Mathematics: What Are They and What Are They For?*. Funded by the British Academy (£4352) and the Mind Association (£2000).
2009–2010	Logic Seminar at Cambridge

2007-2009	Cambridge Graduate Conference on the Philosophy of Logic and Mathematics. I founded this conference series, which is still running.

PROFESSIONAL DEVELOPMENT

2022	Italian National Scientific Qualification for Full Professor in Logic, History and Philosophy of Science (Abilitazione Scientifica Nazionale a Professore di Prima Fascia in Logica, Storia e Filosofia della Scienza)
2014	Basis Kwalificatie Onderwijs certificate (University of Amsterdam)
2013	Attendance of the training workshop for new Subject Convenors (University of Cambridge)
2013	Attendance of the workshop 'Supervising Graduate Students: Workshop for Supervisors' (University of Cambridge)
2009	Attendance of the workshop 'Admissions Interviewing: Workshop for Interviewers' (University of Cambridge)
2009	Attendance of the workshop 'Direction of Studies: Support for New Appointees' (University of Cambridge)
2005-2006	Attendance and completion of a teaching skills training programme (University of Cambridge).