

Patrick Allo

Contact Information

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Summary Statement

Patrick Allo is a senior researcher with 10 years of postdoctoral research experience.

His main area of research is the philosophy of information, and focuses in particular on (i) the role of information-visualisation in reasoning, argumentation, scientific representation, and the organisation of knowledge; (ii) the entanglement of the epistemological and the ethical in contemporary knowledge-practices; (iii) the application of online research methods (in particular network analysis) to the modelling of online collaborative practices; and (iv) the use of logical methods in the philosophy of information and the development of an informational conception of logic.

As a member of the Digital Ethics Lab at the Oxford Internet Institute he seeks to combine theoretical insight in the conceptual nature of information with thorough knowledge of how information and communication technologies transform how we access, use and organise information, and hopes to contribute to contemporary debates on the information society and its organisation.

Patrick Allo is on the editorial board of two journals and one book-series, and is the current president of the Society for the Philosophy of Information. He has extensive editorial experience, and has organised several workshops and conferences.

Positions

University of Oxford

Oxford Internet Institute

Research Associate	2017-...
Marie Skłodowska Curie Fellow	2015-17

Vrije Universiteit Brussel

Department of Philosophy and Moral Sciences

Centre for Logic and Philosophy of Science

Postdoctoral Researcher VUB	2017-...
Postdoctoral Researcher VUB	2014-15
Postdoctoral Fellow of the Research Foundation - Flanders (Belgium)	2008-14
Part-time lecturer (fixed term)	2011-12
Postdoctoral Researcher VUB/OZR	2007-08
Ph.D. Fellow of the Research Foundation - Flanders (Belgium)	2003-07

Universiteit Gent

Department of Philosophy and Moral Sciences

Part-time visiting lecturer	2014
Part-time visiting lecturer	2008

Stays Abroad

Mobility FWO (1 academic year) IEG, Faculty of Philosophy and St.Cross College, Oxford University (UK).	2009-10
Short stay financed by the FWO (1 month) IEG, Oxford University (UK).	2006

Education	Vrije Universiteit Brussel	
	<i>Department of Philosophy and Moral Sciences</i>	
	Doctorate in Philosophy (25/04/2007)	2007
	<i>Dissertation: "On Logics and Being Informative: Pluralism, Locality, and Feasibility."</i>	
	<i>Committee: Jean Paul Van Bendegem (supervisor), Johan van Benthem, Luciano Floridi, Joke Meheus, Sonja Smets, Dirk Vermeir.</i>	
	Licentiaat in Philosophy	2002
	Kandidaat in Philosophy	2000
	Hogeschool Sint Lukas Brussel	
	<i>Department of Photography</i>	
	Master in Visual Arts	1999
Teaching Experience	<i>Intermediate Logic</i> , Lecturer for Ba-level course.	2014
	Topics: Meta-theory of propositional logic, modal logic, Gödel's theorems. Taught in Dutch at Universiteit Gent.	
	<i>Philosophical Logic</i> , Lecturer for Ma-level course.	2012
	Topics: Meta-theory of first-order classical logic, semantic paradoxes and Gödel's incompleteness theorems. Taught in Dutch at the Vrije Universiteit Brussel.	
	<i>Introduction to Epistemology</i> , Lecturer for Ba-level course.	2008
	Topics: Definition of knowledge, Gettier-counterexamples, skepticism, foundationalism and coherentism, internalism and externalism. Taught in Dutch at Universiteit Gent.	
	<i>Logic and Computer Science</i> , Lecturer for Ma-level seminar.	2007-15
	Topics: Modal logic, epistemic and doxastic logic, dynamic epistemic and doxastic logic. Taught in Dutch and English at the Vrije Universiteit Brussel.	
	<i>Logic and Philosophy of Science</i> , Lectures and tutorials for Ba-level course.	2003-07
	Topics: Syntax, semantics, natural deduction, and tableau-systems for propositional and first-order classical logic. Basic principles of three-valued and intuitionistic logic. Bayes' Theorem. Taught in Dutch at the Vrije Universiteit Brussel.	
Thesis Supervision	PhD-thesis co-supervisor of Jonas De Vuyst (aspirant FWO, VUB). Title: "Dynamic Tableaux for Dynamic Modal Logics"	2011-13
	Ma-thesis co-supervisor of Stéphanie Van Droogenbroeck (VUB). Title: "Naar talen voor medische diagnostiek"	2008-09
Computer skills	Languages: Python, Racket, AppleScript.	
	Scientific programming: visualisation, web-scraping and network-analysis.	
	Web: HTML, CSS, Open Journal Systems, Drupal.	
	Typesetting: L ^A T _E X.	

Articles in
international
peer-reviewed
journals

- “Hard and Soft Logical Information” Advance Article
Journal of Logic and Computation.
<http://dx.doi.org/10.1093/logcom/exx010>
- “The Meaning of ‘Other’ in Classifications” 2017
Philosophy and Technology **30(4)**: 541-5.
<http://dx.doi.org/10.1007/s13347-017-0272-4>
- “A Constructionist Philosophy of Logic” 2017
Minds and Machines **27(3)**: 545-64.
<http://dx.doi.org/10.1007/s11023-017-9430-9>
- “The Ethics of Algorithms: Mapping the Debate” 2016
Big Data & Society **3(2)**. (with B. Mittelstadt, M. Taddeo, S. Wachter and L. Floridi)
<http://dx.doi.org/10.1177/2053951716679679>
- “Logic, Reasoning, and Revision” 2016
Theoria **82(1)**: 3-31.
<http://dx.doi.org/10.1111/theo.12071>
- “Synonymy and Intra-Theoretical Pluralism” 2015
Australasian Journal of Philosophy **93(1)**: 77-91.
<http://dx.doi.org/10.1080/00048402.2014.930498>
- “Relevant Information and Relevant Questions” 2014
Minds and Machines **24(1)**: 71-83.
<http://dx.doi.org/10.1007/s11023-013-9325-3>
- “Adaptive Logic as a Modal Logic” 2013
Studia Logica **101(5)**: 933-58.
<http://dx.doi.org/10.1007/s11225-012-9403-1>
- “The Many Faces of Closure and Introspection” 2013
Journal of Philosophical Logic **42(1)**: 91-124.
<http://dx.doi.org/10.1007/s10992-011-9214-2>
- “Informational Semantics as a Third Alternative?” (with Edwin Mares) 2012
Erkenntnis **77(2)**: 167-85.
<http://dx.doi.org/10.1007/s10670-011-9356-1>
- “The Logic of ‘Being Informed’ Revisited and Revised” 2011
Philosophical Studies, **153(3)**: 417-34.
<http://dx.doi.org/10.1007/s11098-010-9516-1>
- “A Classical Prejudice?” 2010
Knowledge, Technology & Policy, **23(1)**: 25- 40.
<http://dx.doi.org/10.1007/s12130-010-9098-4>
- “Putting Information First: Luciano Floridi and the Philosophy of Information” 2010
Metaphilosophy, **41(3)**: 247-54.
<http://dx.doi.org/10.1111/j.1467-9973.2010.01646.x>
- “Reasoning about Data and Information” 2009
Synthese (Knowledge, Rationality, and Action), **167(2)**: 231- 49.
<http://dx.doi.org/10.1007/s11229-008-9407-6>
- “Logical Pluralism and Semantic Information” 2007
Journal of Philosophical Logic, **36(4)**: 659-94.
<http://dx.doi.org/10.1007/s10992-007-9054-2>
- “Local Information and Adaptive Consequence” 2006
Logique et Analyse, **49(196)**: 461-88.

Chapters in peer-reviewed books	“The Logic of Information”	2016
	In: Floridi, L. (ed.), <i>The Routledge Handbook of Philosophy of Information</i> . Oxford, Routledge: 77-94.	
	“Mathematical Arguments and Distributed Knowledge”	2013
	(with Jean Paul Van Bendegem and Bart Van Kerkhove)	
	In: Aberdein, A. & I. Dove (eds.), <i>The Argument of Mathematics</i> . Dordrecht, Springer: 339-60. http://dx.doi.org/10.1007/978-94-007-6534-4_17	
	“Noisy vs. Merely Equivocal Logics”	2013
In: Berto, F., E. Mares, F. Paoli & K. Tanaka (eds.), <i>Paraconsistency: Logic and Applications</i> . Dordrecht, Springer: 57-79. http://dx.doi.org/10.1007/978-94-007-4438-7_5		
“On When a Disjunction is Informative”	2011	
In: Primiero, G., M. Marion & S. Rahman (eds.), <i>The Realism-Antirealism Debate in the Age of Alternative Logics</i> . Dordrecht, Springer: 1-23. http://dx.doi.org/10.1007/978-94-007-1923-1_1		
“The ‘No Information Without Data-Representation’ Principle”	2008	
In: Brey, P., A. Briggie & K. Waelbers (eds.), <i>Current Issues in Computing and Philosophy</i> . Amsterdam, IOS Press: 79-90.		
“Formalising Semantic Information: Lessons from Logical Pluralism”	2007	
In: Dodig Crnkovic, G. & S. Stuart (eds.) <i>Computation, Information, Cognition: The Nexus and the Liminal</i> . Cambridge, Cambridge Scholars Publishing: 41-52.		
“A Modal Perspective on Proof Dynamics”	2005	
In: Magnani, L. & R. Dossena (eds.) <i>Computing, Philosophy and Cognition</i> . London, College Publications: 313-27.		
Articles in peer-reviewed conference proceedings	“A Model for Tentative Defeasible Inference”	2013
	in: Bezhanishvili, G., S. Loebner, V. Marra & F. Richter (Eds.), <i>TbiLLC 2011</i> , Lecture Notes in Computer Science, Vol. 7758: 155-65. http://dx.doi.org/10.1007/978-3-642-36976-6_11	
	“Information and Logical Discrimination”	2012
	in: Cooper, S.B., A. Dawar, & B. Löwe (Eds.), <i>CiE 2012</i> , Lecture Notes in Computer Science, Vol. 7318:17-28. http://dx.doi.org/10.1007/978-3-642-30870-3_3	
	“Informational Content and Information Structures: a Pluralist Approach”	2007
In: Arrazola, X. & J. Larrazabal (eds.), <i>Workshop on Logic and Philosophy of Knowledge, Communication and Action</i> . The University of the Basque Country Press: 101-21.		
“Being Informative - Information as Information Handling”	2005	
In: Althoff, K.D., A. Dengel, R. Bergmann, M. Nick & T. Roth-Berghofer (eds.) <i>WM2005: Professional Knowledge Management Experiences and Visions</i> . Kaiserslautern, DFKI GmbH: 579-86.		
Reviews	“Review of: Three Views of Logic (Loveland, Hodel & Sterret)”	2015
	<i>Minds and Machines</i> , 25(3): 291-6. http://dx.doi.org/10.1007/s11023-015-9375-9	
	“Review of: Not Exactly. In Praise of Vagueness (K. van Deemter)”	2012
	<i>Minds and Machines</i> , 22(1): 41-45. http://dx.doi.org/10.1007/s11023-011-9251-1	

	“Review of: Mainstream and Formal Epistemology (V. Hendricks)” <i>Erkenntnis</i> , 69(3) : 427–32. http://dx.doi.org/10.1007/s10670-008-9130-1	2008
	“Review of: Models of a Man: Essays in Memory of Herbert Simon (Augier & March, eds.)” <i>Minds and Machines</i> , 16(2) : 221–4. http://dx.doi.org/10.1007/s11023-006-9026-2 .	2006
	“Processen, Veranderingen en Interacties in Computerwetenschappen en Quantumfysica.” Review of the SLI-2003 Workshop on Logic and Informatics. <i>Algemeen Nederlands Tijdschrift voor Wijsbegeerte</i> 95(3) .	2003
Online Publications	Chapter on logic for <i>The Philosophy of Information. A Simple Introduction</i> . Undergraduate e-textbook on the philosophy of information distributed by the Society for the Philosophy of Information. http://socphilinfo.org/teaching/book-pi-intro	2012
Edited books and journal issues	“Information Architecture and the Design of the Infosphere” Special Issue of <i>Philosophy and Technology</i> .	in preparation
	“Logic as Technology” Special Issue of <i>Philosophy and Technology</i> .	in preparation
	“Dynamics in Logic” Selection of papers from the <i>Dynamics in Logic</i> workshops. (co-edited with Francesca Poggiolesi and Sonja Smets) <i>Logique et Analyse</i> , 58(230) .	2015
	“Selection of papers from the Fourth Workshop in the Philosophy of Information” (co-edited with Luciano Floridi) <i>Minds and Machines</i> , 24(3) .	2014
	“Modestly Radical or Radically Modest.” Festschrift for Jean Paul Van Bendegem on the Occasion of his 60th Birthday” (co-edited with Bart Van Kerkhove) Tributes Vol. 22, College Publications.	2014
	“Selection of papers from the Third Workshop in the Philosophy of Information” (co-edited with Giuseppe Primiero) Issue of <i>Logique et Analyse</i> , 57(226) .	2014
	“Proceedings of the Third Workshop in the Philosophy of Information” (co-edited with Giuseppe Primiero) KVAB, Brussel.	2012
	“Putting Information First”, Wiley-Blackwell. Book-version of guest-edited issue of <i>Metaphilosophy</i> .	2011
	“Luciano Floridi and the Philosophy of Information” Issue of <i>Metaphilosophy</i> , 41(3) .	2010
	“Logic and the Philosophy of Information” (co-edited with Luciano Floridi) Issue of <i>Logique et Analyse</i> , 49(196) .	2006
Manuscripts	“Annotated Natural Deduction for Adaptive Reasoning” (with Giuseppe Primiero)	Conditionally accepted
	“Modelling Online Collaborative Mathematics”	Submitted
	“Rationality and Uncertainty in the ‘Profiling Game’”	Submitted

	“The Problem of Visualisation”	Draft
Invited Talks	“Tracking common information and public announcements in Polymath.” <i>Group Knowledge and Mathematical Collaboration</i> . Oxford.	04.2017
	“Logic as a Science of the Artificial” <i>Artificial Intelligence and Contemporary Society</i> . A Coruña.	03.2016
	“Polymath again (and differently)” <i>TOCAI-Seminar</i> . Middlesex University, London.	02.2016
	“Logic and Information” Tutorial at <i>Universal Logic</i> . Ankara.	06.2015
	“Is Logic Special? An interactive account of the role of logic in reasoning” <i>ILLAS-seminar</i> . Luxembourg.	02.2014
	“Is Logic Special? An interactive account of the role of logic in reasoning” <i>Workshop on Tableau-systems</i> . Brussels.	01.2014
	“Information and Logical Discrimination” <i>Special Session of CiE on Open Problems in the Philosophy of Information</i> . Cambridge.	06.2012
	“Tentative Inference, Open Worlds, and the Informational Conception of Logic” <i>Fourth Workshop in the Philosophy of Information</i> . University of Hertfordshire, Hatfield.	05.2012
	“Discrimination and Disagreement in Informational Semantics” <i>Séminaire interuniversitaire de recherche ‘Logique et ontologie’</i> . Facultés Universitaires Notre-Dame de la Paix, Namur.	12.2010
	“Adaptive Logic as a Modal Logic?” <i>Second Workshop in the Philosophy of Information</i> . Bilkent University, Ankara.	05.2010
	“Logical Discrimination and Disagreement” <i>First Workshop on the Foundations of Logical Consequence</i> . Arché, Saint Andrews.	01.2009
	“Adaptive Logics presented in ‘almost Amsterdam style”” <i>Logics for Dynamics of Information and Preferences Working Sessions</i> . ILLC, Amsterdam.	12.2007
	<i>Informational content and information structures: a pluralist approach</i> . Tutorial at <i>LogKCA</i> . Donostia - San Sebastian.	11.2007
	“A Two-Level Approach to Logics of Data and Information” <i>Workshop on the Philosophy of Information and Logic</i> . Oxford.	11.2007
Contributed Talks	“Visualisation as a Computational and as an Epistemological Practice.” <i>EPSA 2017</i> . Exeter.	09.2017
	“Tracking common information and public announcements in Polymath.” <i>Ampliative Reasoning in the Sciences</i> . Ghent.	05.2017
	“Logics as Levels of Abstraction: the Situated and Relational Nature of Information” <i>Situations, Information, and Semantic Content</i> . München.	12.2016

“Tracking common information and public announcements in online discussions. A data-driven and logically informed study of the Polymath-projects.” LogiCIC Workshop 2016. Amsterdam.	11.2016
“Fallacies in information-visualisation” <i>Culture and Politics of Data Visualisation</i> . Sheffield.	10.2016
“Modelling Online Collaborative Mathematics” <i>International Association for Computing and Philosophy</i> . Ferrara.	06.2016
“A Data-Structure Metaphor for Information-Visualisation” <i>Models and Simulations 7</i> . Barcelona.	05.2016
“Hard and Soft Logical Information” <i>Logic Colloquium 2015</i> . Helsinki.	08.2015
“Reassessing the Quinean challenge” <i>Symposium on the Meaning of Logical Connectives (CLMPS)</i> . Helsinki.	08.2015
“Hard and Soft Logical Information” <i>Workshop on the Philosophy of Non-Classical Logics (UNILOG 2015)</i> . Istanbul.	06.2015
“Constructionism in Logic” <i>The 2nd International Conference on the Philosophy of Information (IS4IS)</i> . Vienna.	06.2015
“Formal models of epistemic communities with an application to collaborative mathematics” <i>Logic and the Foundations of Game and Decision Theory</i> . Bergen. (joint work with B. Van Kerkhove and J.P. Van Bendegem)	07.2014
“Combined adaptive logics as interactive belief-merge” <i>Logic and the Foundations of Game and Decision Theory</i> . Bergen.	07.2014
“Mathematical Arguments and Distributed Knowledge” <i>Congress on Logic and Philosophy of Science</i> . Ghent. (joint talk with B. Van Kerkhove and J.P. Van Bendegem)	09.2013
“Synonymy and intra-theoretical pluralism” <i>Fourth World Congress on Universal Logic</i> . Rio de Janeiro.	04.2013
“The Dynamics of Adaptive Proofs: a Modal Perspective” <i>Tbilisi Symposium on Language, Logic and Computation</i> . Kutaisi.	09.2011
“Comparing and Combining Plausibility and Abnormality Orderings” <i>Dynamics in Logic Workshop</i> . Brussels.	05.2011
“Logic, Reasoning, and Revision” <i>EEN-Meeting</i> . Lund.	03.2011
“Adaptive Logic as a Modal Logic?” <i>Logic, Reasoning and Rationality</i> . Gent.	09.2010
“Interactive Models of Closure and Introspection” <i>Seventh Formal Epistemology Workshop</i> . Konstanz.	09.2010
“Informational Semantics as a Third Alternative” <i>Foundations of Logical Consequence Conference</i> . Saint Andrews.	06.2010
“Understanding Logical Epistemology” <i>European Computing and Philosophy Conference</i> . Barcelona.	07.2009
“Some Epistemic Modalities Derived from Adaptive Logic” <i>VAF Conference 2009</i> . Tilburg.	01.2009

	“Paraconsistency and the Logic of Ambiguous Connectives” <i>Fourth World Congress on Paraconsistency</i> . Melbourne.	07.2008
	“Noise, Equivocation, and Informational Content” <i>North American Computing and Philosophy Conference</i> . Chicago.	07.2007
	“Formalising the ‘No Information Without Data-Representation’ Principle” <i>Fifth European Computing and Philosophy Conference</i> . Twente.	06.2007
	“Adaptive Conditions for Being Informed” <i>Poster at the Fourth Formal Epistemology Workshop</i> . CMU, Pittsburgh.	06.2007
	“On When a Disjunction is Informative” <i>International Colloquium on (Anti-)Realisms, Logic and Metaphysics</i> . Nancy.	06.2006
	“Semantic Information and Logical Orthodoxy” <i>Fourth European Computing and Philosophy Conference</i> . Trondheim.	06.2006
	“Pluralism, Locality, and Discrimination” <i>IEG Research Seminar</i> . Oxford.	02.2006
	“Logisch Pluralisme en Informatie” <i>27ste Nederlands-Vlaamse Filosofiedag</i> . Rotterdam.	11.2005
	“Formalising Semantic Information: Lessons from Logical Pluralism” <i>Third European Computing and Philosophy Conference</i> . Västerås.	06.2005
	“Being Informative: Information as Information Handling” <i>Second Workshop on Philosophy and Informatics</i> . Kaiserslautern.	04.2005
	“Labelling in Modal Adaptive Logics: An Example” <i>First World Congress on Universal Logic</i> . Montreux.	03.2005
	“Being Informative: Information as Information Handling” <i>Information and Modalities Seminar</i> . Leuven.	11.2004
	“Thought Experiments, Science Fiction and the Philosophy of Information” <i>Thought Experiments Rethought Conference</i> . Gent.	09.2004
	“A Modal Perspective On Proof Dynamics” <i>Second European Computing and Philosophy Conference</i> . Pavia.	06.2004
	“Structured Proofs and Adaptive Logic” <i>VlaPoLo9 Workshop</i> . Gent.	05.2004
	“An Adaptive Logic for Presumptive Truth” <i>VlaPoLo7 Workshop</i> . Brussels.	05.2003
Workshop and Conference Organization	Organiser of a panel on <i>Critical Perspectives on the Role of Mathematics in Data-Science</i> at SPT2017, Darmstadt.	2017
	Organiser of a workshop on <i>Information Architecture</i> Oxford.	2016
	Co-organiser of the <i>Eight Workshop on the Philosophy of Information</i> Ferrara.	2016
	Co-organiser of the <i>Workshop on Logic and Information</i> at Universal Logic, Ankara.	2015
	Co-organiser of the <i>Workshop on Logic and Philosophy of Mathematical Practices</i> .	2014

	Co-organiser of the <i>Fourth Young Researchers Days in Logic, Philosophy & History of Science.</i>	2014
	Co-organiser of <i>Logic, Knowledge, and Language.</i>	2013
	Co-organiser of the <i>Third Young Researchers Days in Logic, Philosophy & History of Science.</i>	2012
	Organiser of a <i>Modal Logic Mini-Workshop.</i>	2012
	Co-organiser of a <i>Workshop on the History of Logic.</i>	2011
	Co-organiser of the <i>Dynamics in Logic Workshop.</i>	2011
	Co-organiser of the <i>Third Workshop in the Philosophy of Information.</i>	2010
Academic Awards	The Herbert A. Simon Award Awarded by the International Association for Computing and Philosophy.	2012
Service & Memberships	Member of the Programme Committee of the IACAP annual meeting.	2016, 2017
	Associate Editor of the Philosophical Studies book Series.	2015-present
	Associate Editor for Logic and Technology of <i>Philosophy and Technology</i>	2015-present
	Member of the programme committee of the <i>Sixth Workshop on the Philosophy of Information.</i>	2014
	Website manager for <i>Logique et Analyse.</i>	2013-present
	Speaker at workshop on bibliographic software. Doctoral School for the Humanities, VUB. FLAMES Summer School, Ghent and Brussels.	2012, 2014, 2015
	External evaluator of the Ph.D.-thesis of Simon D'Alfonso (Melbourne). Title: "Towards a framework for semantic information" Supervisors: Greg Restall et Graham Priest.	2012
	Member of the Local Organising Committee for <i>Reasoning PhD Conference.</i>	2012
	Founding member and current president of the <i>Society for the Philosophy of Information</i>	2012-present
	External evaluator of Ph.D.-thesis of Vincent Degauquier (UCLouvain). Title: "Recherches sur la bivalence" Supervisor: Marcel Crabbé.	2011
	Collecting Editor for <i>Logique et Analyse.</i>	2011-present
	Organiser of an inter-university reading-group on modal logic.	2010
	Secretary of the <i>Belgian Society for Logic and Philosophy of Science.</i>	2009-2014
	Member of the Programme Committee and Track Chair for <i>E-CAP'09.</i>	2009
	Member of the Local Organising Committee for <i>Trends in Logic VI.</i>	2008
	Member of the Local Organising Committee for <i>FotFS VII.</i>	2008
	Member of the <i>Belgian National Centre for Logical Investigation</i>	2008-present
	Member of the Programme Committee for <i>LogKCA.</i>	2007
	Member of the Programme Committee and Track Chair for <i>E-CAP'07.</i>	2007

Member of the Local Organising Committee for *PMP-2007*.

2007

Editorial Assistant for *Logique et Analyse*.

2004-2011

Referee for *Logique et Analyse*, *Cambridge University Press*, the *Journal of Philosophical Logic*, *Synthese*, *Studia Logica*, *Logica Universalis*, *WoLLIC*, *Logic Journal of the IGPL*, *Marsden Fund (NZ)*, *Philosophical Transactions of the Royal Society A*, *Minds and Machines*, *Erkenntnis*, *Philosophy & Technology*, *Topoi*, *Revue Philosophique de Louvain*, *Australasian Journal of Philosophy*, *Critica*, *CiE*, *Springer*, and *Information*.