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Born: September 23, 1982—Bergen, Norway

Nationality: Norwegian

Current position

2014-present *Associate Professor*, Department of Philosophy, University of Bergen

Areas of specialization

Formal logic, Philosophy of logic, Philosophy of language

Areas of competence

Epistemology, Metaphysics, Philosophy of Mathematics

Appointments held

2013-2014 Assistant Professor, LMU Munich

2011-2013 Postdoctoral Research Fellow, MCMP, LMU Munich

2009-2011 Postdoctoral Research Fellow, Arché Research Centre, University of St Andrews

Education

2009 Ph.D. in Philosophy, University of St Andrews

2006 M.LITT. in Philosophy, University of St Andrews

2004 B.A. in Philosophy, University of Bergen

Publications

BOOKS

- 2015 Hjortland, O. (ed.), (2015), *The Foundations of Logical Consequence* (with C. Caret), Oxford: OUP.

JOURNAL ARTICLES AND CHAPTERS (PEER REVIEWED)

- forthcoming Martin, B. & Hjortland, O. T. (2021). "Evidence in logic". *Routledge Handbook of the Philosophy of Evidence*. Editors Maria Lasonen-Aarnio and Clayton Littlejohn.
- 2020 Martin, B. & Hjortland, O. T. (2020). "Logical Predictivism". *Journal of Philosophical Logic*, 1-34. DOI: <https://doi.org/10.1007/s10992-020-09566-5>.
- 2019 Hjortland, O., (2019), "Disagreement about logic", *Inquiry*, 1-23, online first <https://doi.org/10.1080/0020174X.2019.1651084>.
- Hjortland, O. T. (2019). "What Counts as Evidence for a Logical Theory?". *The Australasian Journal of Logic*, 16(7), 250-282.
- 2018 Hjortland, O., (2018), "Inferentialism, Structure, and Conservativeness" (with S. Standefer), in *From Rules to Meanings: New essays on inferentialism*, eds. O. Beran et al., Routledge.
- 2017 Hjortland, O. T. (2017). "Theories of truth and the maxim of minimal mutilation". *Synthese*, 1-32. Online first: <https://doi.org/10.1007/s11229-017-1612-8>.
- Hjortland, O., (2017), "Anti-Exceptionalism About Logic", *Philosophical Studies*, 174(3): 631-658.
- 2015 Hjortland, O., (2015), "Logical Consequence: Its nature, structure, and application" (with Colin Caret), in *The Foundations of Logical Consequence*, eds. C. Caret & O. Hjortland, Oxford: OUP.
- Hjortland, O. (2015), Review of *Varieties of Logic* by S. Shapiro, *Philosophical Quarterly*. doi: 10.1093/pq/pqv095. Online first.
- 2014 Hjortland, O., (2014), "Speech acts, categoricity, and the meanings of logical connectives", *Notre Dame Journal of Formal Logic*, 55: 445-467.
- Hjortland, O., (2014), "Verbal Disputes in Logic: Against minimalism for logical connectives", *Logique et Analyse*, 227: 463-486.
- Hjortland, O., (2014), "Dynamic consequence for soft information" (with O. Roy), *Journal of logic and computation*, 26(6): 1843-1864.
- Hjortland, O. (ed.), (2014), Special issue on formal epistemology, *Erkenntnis*, 79(6): 1089-268 (with B. Fitelson, V. Crupi, F. Steinberger).
- 2013 Hjortland, O., (2013) "Logical Pluralism, Meaning Variance, and Verbal Disputes", *Australasian Journal of Philosophy*, 91(2): 355-373.
- 2012 Hjortland, O., (2012), "Harmony and the Context of Deducibility", in *Insolubles and Consequences: Essays in honour of Stephen Read*, eds. C. Dutilh Novaes and O. Hjortland, London: College Publications.
- Hjortland, O. (ed.), (2012), *Insolubles and Consequences: Essays in honour of Stephen Read*, (with C. Dutilh Novaes), London: College Publications.
- 2009 Hjortland, O., (2009), "Inferentialism and the Categoricity Problem: Reply to Raatikainen" (with J. Murzi), *Analysis*, 69(3): 480-488.

Talks

INVITED TALKS

- 2020 “Logical pluralism without collapse”, Workshop on pluralism and logical consequence, LOGOS, University of Barcelona.
“Logical pluralism without collapse”, Arché Research Centre, University of St Andrews.
“Logical pluralism and abductivism in logic”, CLLAM, Stockholm University.
“Adversarial Arguments”, Canadian Society for Epistemology, Symposium on *The Dialogical Roots of Deduction*.
- 2019 “Evidence in logic: Two case studies”, Workshop on anti-exceptionalism about logic, CUNY, New York (with Ben Martin).
“Explanations in logic and anti-exceptionalism”, CUNY, New York (with Ben Martin).
“Explanations in logic and anti-exceptionalism”, UConn, Connecticut (with Ben Martin).
“Explanations in logic and anti-exceptionalism”, Workshop on anti-exceptionalism, Hebrew University of Jerusalem (with Ben Martin).
“Varieties of anti-exceptionalism”, Workshop on anti-exceptionalism and pluralism, University of Pavia (with Ben Martin).
- 2018 “Disagreement about logic”, Disagreement within philosophy, University of Bonn, Bonn.
“Indispensability of logic”, UNILOG’2018, Vichy.
“Engineering Logical Concepts”, 2nd Buenos Aires–MCMP workshop, Formal Methods in Philosophy: Truth, Paradox, and Mathematics, LMU Munich, Munich.
“Indispensability of logic”, 2nd Veritas Philosophy Conference, Yonsei University, Seoul.
“Engineering Logical Concepts”, Workshop on engineering logical concepts, University of Oslo, Oslo.
- 2017 “The Indispensability of logic”, Bergen-MCMP workshop, Theory-Choice in Logic, LMU Munich, Munich.
“The Indispensability of logic”, Nonclassical Logic workshop, University of Cagliari, Cagliari.
“Theories of Truth and the Maxim of Minimal Mutilation”, Logic and Metaphysics workshop, Kyoto University, Kyoto.
“Theories of Truth and the Maxim of Minimal Mutilation”, Critical Views On Logic, University of Oslo, Oslo.
“Engineering Logical Concepts”, Alternative Logics and Natural Language, Hebrew University of Jerusalem, Jerusalem.
“Theories of Truth and the Maxim of Minimal Mutilation”, Buenos Aires-MCMP Workshop on the Logic of Truth, LMU Munich.
“Pluralism and Anti-Exceptionalism”, Pluralisms Conference, Bonn University, Bonn.
“Opinions and Rationality”, Seminar series ‘What is an opinion?’, Faculty of Social Sciences, University of Bergen, Bergen.
- 2016 “What counts as evidence for a logical theory?”, Munich Center for Mathematical Philosophy, LMU Munich.
“The Indispensability of logic”, Fifth Young Researchers Days in Logic, Philosophy and History of Science, Académie Royale, Brussels.
“What counts as evidence for a logical theory?’, 1st Anti-Exceptionalism Workshop, University of Bergen.
- 2015

- “Anti-Exceptionalism About Logic”, Munich Center for Mathematical Philosophy, LMU Munich.
- “Does the inferentialist need categoricity?”, Arché Conference on Inferentialism, University of St Andrews.
- “Logical pluralism and epistemic pluralism”, GAP, Osnabrück.
- “Anti-Exceptionalism About Logic”, IUC, Dubrovnik.
- “Anti-Exceptionalism About Logic”, CSMN, University of Oslo.
- “Anti-Exceptionalism About Logic”, University of St Andrews.
- “Anti-Exceptionalism About Logic”, University of Aberdeen.
- 2014 “Logical Pluralism as Epistemic Pluralism”, University of Neuchâtel.
 “Axiomatizing Theories of Truth in Sequent Calculus”, IHPST, Université Paris 1.
- 2013 “An n -Sided Sequent Calculus for Theories of Truth”, University of Groningen.
 “Dynamic Consequence for Soft Information”, (with O. Roy), University of Groningen.
 “Proof Theoretic Harmony in the Substructural Era”, University of Tübingen.
 “Proof Theoretic Harmony in the Substructural Era”, University of Gothenburg.
 “Bridge over Troubled Waters: The normative role of logic”, University of Umeå.
 “Half as Lovely, Twice as True: Theories of truth and paradox”, University of Umeå.
 “Proof Theoretic Harmony with Higher Order Rules”, University of Salzburg.
 “Tutorial: Nonclassical Logics”, University of Salzburg.
 “An n -Sided Sequent Calculus for Theories of Truth”, University of Bonn.
 “Against minimalism for logical connectives”, University of St Andrews.
 “Truth, Paracompleteness, and Substructural Logic”, University of Buenos Aires.
 “Primitivism about Validity”, University of Kent.
 “Truth, Paracompleteness, and Substructural Logic”, University of Oxford.
- 2012 “Primitivism about Validity”, Czech Academy of Sciences.
 “Dynamic Consequence for Soft Information”, University of Prague.
 “Probabilism for validity”, University of St Andrews.
 “Truth, Paracompleteness, and Substructural Logic”, University of Konstanz.
- 2011 “Assertion and Denial in Classical and Intuitionistic Logic”, Trinity College Dublin.
 “The Empirical Presuppositions of Logical Inferentialism”, University of Groningen.
 “Normalization and Harmony: To Lie Like A Bullet”, University of Aberdeen.
 “Normalization and Harmony: To Lie Like A Bullet”, University of St Andrews.
 “Paradox and Contraction: Half as Lovely, Twice as True”, University of St Andrews.
 “Speech acts and the meaning of logical connectives”, Trinity College Dublin.
 “Generalised Elimination Harmony and Sequent Calculus Solutions”, IUC Dubrovnik.
- 2009 “Logic Naturalised”, Trinity College Dublin.
 “What does it mean to say that logic is revisable?”, University of Dundee.
- 2008 “The Semantic Role of Proof-Conditions”, University of Melbourne.
- OTHER TALKS
- 2012 “Truth, Paracompleteness, and Substructural Logic”, GAP.8, University of Konstanz.

- “Dynamic Consequence for Soft Information”, 8th Scandinavian Logic Symposium, Roskilde University.
- “Truth, Paracompleteness, and Substructural Logic”, *Trends in Logic*, Ruhr-University Bochum.
- “Truth, Paracompleteness, and Substructural Logic”, LOGICA’12, Hejnice.
- 2011 “Proof-Theoretic Semantics in the Substructural Era”, European Congress of Analytic Philosophy (EPAC7), University of Milan.
- “Proof-Theoretic Semantics in the Substructural Era”. Congress for Logic, Methodology, and Philosophy of Science (CLMPS’11), University of Nancy.
- 2010 “Proof-Theoretic Semantics in the Substructural Era”, University of Tilburg.
- “Thrice Denied: Speech acts, categoricity, and the meaning of logical connectives”. 2nd Conference on the Square of Opposition, University of Corsica.
- 2009 “The Semantic Role of Proof-Conditions”. Graduate Session, Joint Session of the Aristotelian Society and the Mind Association, University of East Anglia.
- “Categoricity and Non-Classical Logic”, LOGICA ’09, Hejnice.
- “Inferentialism and the categoricity problem: reply to Raatikainen” (with Julien Murzi). 2nd Cambridge Graduate Conference, University of Cambridge.
- 2008 “Proof-Theoretic Harmony and Structural Assumptions”. LOGICA ’08, Hejnice.
- “Proof-Theoretic Harmony and Structural Assumptions”. 10th Annual Pitt/CMU Graduate Student Philosophy Conference, University of Pittsburgh.
- “Proof-Theoretic Harmony and Structural Assumptions”. 1st Cambridge Graduate Conference, University of Cambridge.
- 2007 “Inferentialism and Disagreement about Logic”, 2nd World Congress on Universal Logic, Xi’an.

Teaching

- 2020 Introduction to philosophical logic, Examen Philosophicum (University of Bergen).
- 2019 Introduction to formal logic, Natural deduction & metalogic, Introduction to philosophical logic, MA proseminar, Examen Philosophicum (University of Bergen).
- 2018 Introduction to formal logic, Natural deduction & metalogic, Introduction to philosophical logic, MA proseminar, Examen Philosophicum (University of Bergen).
- 2017 Philosophy of language, Introduction to formal logic, MA proseminar, Examen Philosophicum (University of Bergen).
- 2016 Metaphysics, Introduction to formal logic, Methods & sources in philosophy (University of Bergen).
- 2015 Metaphysics, Introduction to formal logic, Deduction & Metalogic, Philosophy of language, Methods & sources in philosophy, Examen Philosophicum (University of Bergen).
- 2014 Philosophy of language (University of Bergen).
- Logic II, Introduction to proof theory (LMU Munich).
- 2013 Philosophy of logic, Philosophy of language, Logic II, Introduction to proof theory (LMU Munich).
- 2012

Philosophy of logic, Paradox, Epistemic Norms, Introduction to proof theory (LMU Munich).

2010 Introduction to philosophical logic, Advanced logic (University of St Andrews).

Visiting and honorary appointments

2016 Visiting researcher, Arché Research Centre, University of St Andrews (April–May).
2014– External member of *Munich Center for Mathematical Philosophy* (MCMP), LMU Munich.
2011–2016 Associate Fellow, *Arché Research Centre*, University of St Andrews.
2011–2014 Associate Fellow, *Northern Institute of Philosophy*, University of Aberdeen.
2013 Visiting lecturer, University of Oslo.
2010 Visiting lecturer, University of Helsinki.
2008 Visiting scholar, University of Melbourne.

Grants & awards

2018 DIKU teaching research grant.
2017 *Meltzer Foundation Young Researcher Award*.
2016 *Young Researcher Award*, Faculty of Humanities, University of Bergen.
2015 *Young Research Talents*, Norwegian Research Council grant. NOK 7,000,000.
2015 *Deutsche Forschungsgemeinschaft* (DFG) network grant. €30,000.
2012 *Deutsche Forschungsgemeinschaft* (DFG) conference grant (with J. Murzi). €12,000.
2006 3-year Overseas Research Students Award Scheme (ORS). £67,000.
2005 Meltzer Research Project Scholarship.

Service to the profession

2018– Membership Committee, *Association of Symbolic Logic* (ASL).
2013– Section editor, *Ergo: An open access journal of philosophy*
2012– Editorial panel member, *Thought*
2014– Editorial panel member, *Norsk Filosofisk Tidsskrift*

Referee duty: *Australasian Journal of Logic*, *Australasian Journal of Philosophy*, *Continuum Books*, *Dialectica*, *Erkenntnis*, *Grazer Philosophischen Studien*, *Inquiry*, *Journal of Philosophical Logic*, *Logique et Analyse*, *Mind*, *Oxford University Press*, *The Philosophical Quarterly*, *Philosophia Mathematica*, *Philosophical Studies*, *Review of Symbolic Logic*, *Stanford Encyclopedia of Philosophy* (SEP), *Studia Logica*, *Synthese*, *Theoria*, *Thought*, *Topoi*.

Scientific committees: PhDs in Logic X (2018), Logica'18, Logica'19, GAP'17, G.I.R.L'13.

Administrative experience

2018 Teaching co-ordinator, Department of Philosophy, University of Bergen.
2017 Hiring Committee, external member, Department of Philosophy, University of Oslo.

- 2016– MA Coordinator, Department of Philosophy, University of Bergen.
- 2016– Teaching committee, Department of Philosophy, University of Bergen.
- 2016 Internationalization Committee, Faculty of Arts, University of Bergen.
- 2014– Health & Safety representative, Department of Philosophy, University of Bergen.
- 2012–2013 MA Coordinator, Munich Center for Mathematical Philosophy, LMU Munich