

CURRICULUM VITAE ET STUDIORUM

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Nationality Italian
Place and date of birth Padova, 21.01.1967

UNIVERSITY EMPLOYMENT AND EDUCATION

2015– **Professor of Theoretical Philosophy**, University of Helsinki.
2014–2015 **Fellow** of the Helsinki Collegium for Advanced Studies.
2013 **Habilitations for full and associate professorship in Italy**
Logica, storia e filosofia della scienza (11/C2, *prima fascia*, valid 4/12/2013–4/12/2019),
Logica matematica e matematiche complementari (01/A1, *prima fascia*, valid 7/3/2014–7/3/2020),
Informatica (01/B1, *seconda fascia*, valid 29/1/2014–29/1/2020).
2012–2014 **Senior Researcher**, Dept. of Philosophy, University of Helsinki.
2002–2007, 2007–2012 **Academy Research Fellow**, Dept. of Philosophy, University of Helsinki.
1996–2002 **Researcher**, Dept. of Philosophy, University of Helsinki.
1998 **Docentship** in Logic, University of Helsinki.
1995–1996 **Research Associate**, Dept. of Computing, Imperial College, London.
1996 **PhD degree** in Mathematics, University of Padova.
1991 **Master’s Degree** in Mathematics, 110/110 *cum laude*, University of Padova.

RESEARCH AND TEACHING VISITS

3–6.2016 **Professore a contratto**, University degli Studi di Verona.
5.2016 **Professore a contratto**, Scuola Normale Superiore, Pisa.
5.2005 **Guest Professor**, Institut de Recherche en Informatique de Toulouse.
9.2004–2.2005 **Humboldt Fellow**, Dept. of Mathematics, University of Munich.
1–4.2001 **Visiting scientist**, Mittag-Leffler Institute, Stockholm.
7.1997, 6.1998 **Visiting researcher**, Dept. of Computer Science, University of St. Andrews.
11.1994–6.1995 **Visiting researcher**, Computer Science Dept., Chalmers University, Göteborg.
9–12.1992 **Visiting researcher**, Dept. of Mathematics, Amsterdam University.

EXTERNAL FUNDING IN THE PERIOD 2002–2017

1. Research project *Modalities and conditionals: Systematic and historical studies*, Academy of Finland, 2017–2021, €685.716 (of which €480.000 from the Academy of Finland).
2. Azione 3, University of Verona, 2015, €7000.
3. Professor's starting fund, University of Helsinki, 2015, €20000.
4. Helsinki Collegium for Advanced Studies (research fellowship granted in 2014 for three years, discontinued on 1.8.2015 to take up the professorship in Theoretical Philosophy at the University of Helsinki), ca. €200.000.
5. Academy Research Fellowship, 2002–2007. Principal Investigator. Total amount (salary plus travel allowances): €299.960.
6. Humboldt Foundation Research Fellowship, University of Munich, granted in 2004 for six months (October 2004 - March 2005). €18.000.
7. Research project *Proof theory of non-classical logic*, Academy of Finland, 2006–2009 (granted on 11.11.2005 for the period 1.1.2006 - 31.12.2009). Research group leader. Total amount granted: €266.160.
8. Academy Research Fellowship, 2007–2012. Principal Investigator. Granted on 27.4.2007 for the period 01.08.2007 - 31.07.2012. Total amount (salary plus travel allowances): €396090.

OTHER AWARDED RESEARCH GRANTS

1. 1990-1991, CNR scholarship for outstanding undergraduate students, ca. €2500.
2. 1991-1995, 4-year scholarship for doctoral studies plus travel allowances, Italian Ministry of University and Research, granted in September 1991, ca. €28.200.
3. 1994, Fondazione Gini scholarship for research abroad, granted in 1994, ca. €600.
4. 1995, CNR scholarship for research abroad, granted in 1996, ca. €7300.
5. 1998, Wihuri Foundation, on 9.10.1998, ca. €6000.
6. 2006–2007, Cimo Fellowship, Bianca Boretti, €7200.
7. 2010, Cimo Fellowship, Paolo Maffezioli (granted in 2010 for 10 months), €10800.
8. 2012–2013, Cimo Fellowship, Giorgio Sbardolini (granted in October 2012 for 9 months), €10800.

Total research funding: ca. €1.985.700 (of which €294.960 for doctoral students).

TEACHING EXPERIENCE

1. “Infinity seminar,” spring 2017, University of Helsinki.
2. Course “What if? A guide to reasoning with counterfactual scenarios,” spring 2017, University of Helsinki.
3. Course “Introduction to philosophical logic,” autumn 2016, University of Helsinki.
4. Course “Modal logic in informatics”, July 2016, University of Verona, Italy.
5. Course “Arrow’s theorem and other impossibility results”, June 2016, University of Verona, Italy.
6. Five lectures for the PhD program in Philosophy at the Scuola Normale Superiore, Pisa, May 2016.
7. Course “A primer in proof theory”. Intensive course for undergraduate students at the University of Verona, May 2016.
8. Course “Introduction to proof theory,” spring 2016, Dept. of Philosophy, University of Helsinki
9. Course “Introduction to philosophical logic,” autumn 2015, Dept. of Philosophy, University of Helsinki.
10. Reading seminar on the writings of G.H. von Wright, autumn 2015, Dept. of Philosophy, University of Helsinki.
11. Course “Teoria della dimostrazione”, Scuola Estiva di Logica, Gargnano, Italy, August 24-30, 2014.
12. Course “Counterfactuals,” autumn 2013, Dept. of Philosophy, University of Helsinki.
13. Tutorial “Proof Systems for Modal and Epistemic Logics,” Pisa Summer Workshop on Proof Theory, June 2012, Pisa, Italy.
14. Research seminar in logic 2005–2010 and 2011–13, director, University of Helsinki.
15. Lecture series “The Method of Proof Analysis: Background, Developments, New Directions,” JAIST Spring School, March 2012, Kanazawa, Japan.
16. Lecture series “Proof analysis in mathematical and philosophical logic,” St. Petersburg State University, January 2011.
17. Course “Reasoning about logics,” autumn 2010, Dept. of Philosophy, University of Helsinki.

18. Reading seminar on dynamic epistemic logic, spring 2010, Dept. of Philosophy, University of Helsinki.
19. “Lectures on Proof Analysis”, Mathematics Dept., University of Minho, Braga, Portugal, 2006.
20. Lecture series “Proof Analysis,” University of Munich, Germany, 2005.
21. Lecture series “Introduzione alla teoria della dimostrazione”, University of Milan, 2004.
22. Course “Proof theory,” spring 2004, Dept. of Philosophy, University of Helsinki.
23. Course “Proof analysis,” Summer School and Workshop on Proof Theory, Computation and Complexity, Dresden Technical University, 2003.
24. Course “Proof theory and proof search,” autumn 2002, Dept. of Comp. Science, University of Helsinki.
25. Course “Five lectures on proof-analysis,” autumn 2001, Dept. of Philosophy, University of Helsinki.
26. Course “Non-classical logics,” autumn 2000, Dept. of Philosophy, University of Helsinki.
27. Course “Proof theory and constructive semantics,” spring 2000, Dept. of Philosophy, University of Helsinki.
28. Course “Introduction to proof theory,” autumn 1998, Dept. of Philosophy, University of Helsinki.

SUPERVISIONS OF PH.D. THESES

1. Maria Hämeen-Anttila, University of Helsinki, PhD expected 2019.
2. Marianna Girlando, co-tutelle between the University of Helsinki and the University of Aix-Marseille, PhD expected 2018.
3. Massimiliano Cedaro, Scuola Normale Superiore, PhD expected 2018.
4. Eugenio Orlandelli, joint supervision with Prof. Giovanna Corsi, University of Bologna, “Proof Theory of Quantified Modal Logics,” 2014. Orlandelli currently holds a Post-Doc position at the University of Bologna.
5. Paolo Maffezioli, joint supervision with Prof. Pierluigi Minari, University of Florence, “Proof Theory of Epistemic Logics,” 2012. After defending his thesis, Maffezioli has been awarded Post-Doc positions at the University of Vienna, Groningen, Turin, Bochum.

6. Raul Hakli, University of Helsinki, “Group Beliefs: Studies on the Nature and Logic of Collective Doxastic Attitudes,” 2010. Hakli is a Post-Doc researcher at the Unit of Social and Moral Philosophy (Dept. of Political and Economic Studies) of the University of Helsinki.
7. Bianca Boretti, University of Milan, joint supervision with Prof. Miriam Franchella, “Proof Analysis in Temporal Logic,” 2009. After a Post-Doc at the Politecnico of Milano, Boretti has taken up a career outside Academia.

PARTICIPATION IN PHD PROGRAMMES AS EXTERNAL ACADEMIC MEMBER

1. University of Florence-Pisa joint PhD programme in Philosophy (2017–).
2. PhD programme in Philosophy at the Scuola Normale Superiore, Pisa (2015–2016).

STUDIES IN UNIVERSITY PEDAGOGY

1. University Pedagogy I (22.1–19.4.2010): Teaching and learning in higher education (5 ECTS credits); Design, implementation and assessment of teaching (5 ECTS credits).
2. Supervision and Guidance in Higher Education (26.4–24.5.2010, 5 ECTS credits).

Courses completed at the Centre for Research and Development of Higher Education, Faculty of Behavioural Sciences, University of Helsinki.

INVITED PRESENTATIONS IN INTERNATIONAL MEETINGS

1. *Reasoning with counterfactual scenarios: from models to proof*, Special Session on Philosophical Logic, Logic Colloquium 2017, Stockholm, 14–20 August 2017.
2. *Proof-theoretic semantics for conditionals and non-normal modalities*, Workshop on Proof-Theoretical Semantics, Triennial Conference of the Italian Association for Logic and Philosophy of Science, Bologna, 20–23 June, 2017.
3. *Knowledge and belief: from models to proofs*, International workshop on Proof Theory and Modal Logic, Università di Torino, December 2, 2016.
4. *Knowledge and belief: From models to proofs*, Jaakko Hintikka Memorial Conference: Legacy in Game-Theoretical Semantics and Epistemic Logic, University of Helsinki, 8–9 September 2016.
5. *Non-normal modal logics: a challenge to proof theory*, Logica 2016, Hejnice monastery, Czech Republic, 20–24 June 2016 (keynote speaker).
6. *Proof theory for Lewis counterfactuals and conditional logic and Glivenko sequent classes in the light of structural proof theory*, Estonian-Finnish Logic Meeting, Rakvere, 13–15 November 2015.

7. *Well quasi-orders in philosophical logic*. Well quasi-orders: From theory to applications. Hamburg, DMV-Jahrestagung 2015, September 24-25.
8. *On neighbourhood semantics and sequent calculus*. Workshop Trends in Proof Theory. DMV-Jahrestagung 2015 affiliated meeting. University of Hamburg, September 20-21, 2015.
9. *Recent advances in proof systems for modal logic*. Advances in Modal Logic 2014, University of Groningen, The Netherlands, August 5-8, 2014 (**keynote** speaker).
10. *On proofs and countermodels*, Summer School on Proof, Truth, Computation, Frauenchiemsee, Germany, July 21–25, 2014.
11. *Proof systems for first-order theories*, Algebra and coalgebra meet proof theory 2014, Queen Mary, University of London, May 15–16, 2014.
12. *Counterfactual reasoning*, Workshop on Formalization in Philosophy II, University of Copenhagen, December 12–13, 2013.
13. *A proof theory for counterfactual reasoning*, Workshop ‘Proof Theory and Philosophy’, University of Groningen, December 3–5, 2013.
14. *Extending the scope of labelled sequent calculi: the case of classical counterfactuals*, Theory and Application of Formal Proofs, Paris, November 5–7, 2013.
15. *On the duality of proofs and countermodels in labelled sequent calculi*, Tableaux 2013, Nancy, September 13–16 (**keynote** speaker).
16. *Generation of proofs and countermodels in labelled sequent calculi*, Modality and Modalities, Roskilde University, May 23–24, 2013 (**keynote** speaker).
17. *The intensional side of algebraic-topological representation theorems*, Workshop on Intensionality in Mathematics, Lunds Universitet, May 11-12, 2013.
18. *Unifying the search of proofs and countermodels in non-classical logics*, 4th World Congress on Universal Logic, Rio de Janeiro, April 2013 (**keynote** speaker).
19. *From semantics to proofs: Provability logics and modal embeddings*, Between Semantics and Proof Theory: A Workshop in Honor of Arnon Avron’s 60th Birthday. Tel-Aviv, Israel, November 2012.
20. *Design of proof systems: The pros and cons of harmony*, Modal Logics & Proof Theory, University of Florence, April 27, 2012.
21. *The geometry of proof analysis: from rule systems to systems of rules*, Computational Logic Workshop in Honour of Roy Dyckhoff, StAndrews, UK, Nov. 2011.

22. *The geometry of proof analysis: from rule systems to systems of rules*, Mathematical Logic: Proof Theory and Constructive Mathematics, Oberwolfach, Germany, Nov. 2011.
23. *Constructive embeddings of intermediate logics*, Symposium on Constructivity and Computability in Algebra, Analysis, Logic and Topology, Uppsala, June 2011.
24. *A survey of labelled sequent systems*, Computability in Europe CiE 2010, University of Azores, Portugal, June 29-July 5, 2010 (**keynote** speaker and invited workshop speaker).
25. *Proof analysis*, Symposium on Proof Theory and Constructivism, Leeds, UK, 2009.
26. *A systematic approach to completeness and decidability for modal logic*, Advances in Constructive Topology and Logical Foundations University of Padova, October 8–11, 2008.
27. *Does the deduction theorem fail for modal logic?* Philosophy of Logical Consequence, Swedish Collegium of Advanced Studies SCAS, Uppsala, Oct. 31–Nov. 2, 2008.
28. *Problems of proof theory in modal logic*, Logic Colloquium '08 (Workshop on Proof Theory), Bern, Switzerland, July 2008.
29. *Proof analysis in non-classical logics*, Logic Colloquium '05, Athens, Greece, August 2005 (**keynote** speaker for special session on philosophical logic).
30. *The interplay of syntax and semantics in the proof theory of provability logic*, Mathematical Logic, Oberwolfach, Germany, March 2005.
31. *Proof-theoretic methods in linear lattice theory* (talk presented by co-author), XXII Incontro di Logica, AILA, Pisa (Italy), February 2005.
32. *Proof analysis in non-classical logics*, Deduktive Aspekte in Beweistheorie und Informatik, Munich, Germany, January 2005.
33. *Formal Kripke semantics with applications*, Constructive Logic and Mathematics, Benediktbeuern, Germany, November 2004.
34. *Internalized Kripke semantics and proof analysis in modal logic*, UCLA-Helsinki Meeting, Los Angeles, USA, May 2004.
35. *Proof theory of lattice theory*, From Sets and Types to Topology and Analysis: Towards Practicable Foundations for Constructive Mathematics, Venice International University, May 2003.
36. *On the proof theory of constructive ordered fields*, Reuniting the Antipodes—Constructive and Non-standard Views of the Continuum, Venice International University, May 1999.

37. *The Hahn-Banach theorem in formal topology*, Twenty-Five Years of Constructive Type Theory, Venice, October 1995.

OTHER INVITED PRESENTATIONS AND GUEST LECTURES

1. *Conoscenza e credenza: Dalla semantica alle prove*, Seminar series “Modi della Logica e Forme della Scienza”, Università di Bologna, October 20, 2016.
2. *From neighbourhood semantics to analytic proof systems for non-normal modal logics*, Dept. of Mathematics, University of Verona, July 4, 2016.
3. *Dalla semantica di intorni a sistemi analitici di prova per le logiche modali non-normali*, Dept. of Philosophy, University of Florence, May 6, 2016.
4. *In the neighbourhoods of Gentzen calculi: proof systems for non-normal modal logics*, Fédération de Recherche en Informatique et Interaction d’Aix-Marseille, (invited by Prof. Nicola Olivetti), December 17, 2015.
5. *Proof analysis for Lewis counterfactuals and conditional logic*, Munich Center for Mathematical Philosophy, 23 November 2015.
6. *Proofs and countermodels in labelled sequent calculi: some recent developments*, Fédération de Recherche en Informatique et Interaction d’Aix-Marseille, (invited by Prof. Nicola Olivetti), December 17, 2013.
7. *Unifying the normative, descriptive, and deductive aspects of applied logic*, Delft University of Technology, (invited by Prof. Alessandra Palmigiano), December 2013.
8. *Systems of proof search: a logical success story*, Oiva Ketonen centenary, 1913-2013, Finnish Philosophical Society, January 2013.
9. *A cut-free sequent system for Grzegorzcyk logic, with an application to the provability interpretation of intuitionistic logic; Design of proof systems: The pros and cons of harmony*, Dept. of Pure Mathematics, University of Leeds (invited by Prof. Peter Schuster), May 2012 (two talks).
10. *An application of proof analysis to the knowability paradox*, Dept. of Computer Science, University of Oslo (invited by Prof. Herman Jervell), April 2011.
11. *An application of proof analysis to the knowability paradox*, Dept. of Philosophy, University of Stockholm (invited by Prof. Peter Pagin), April 2011.
12. *Proof analysis in intermediate logics and their modal companions*, Dept. of Mathematics, University of Padova (invited by Dr. Milly Maietti), April 2009.
13. *Sintassi e semantica nei calcoli logici*, Dept. of Philosophy, University of Bologna (invited by Prof. Giovanna Corsi), October 2009.

14. *Il dibattito sui teoremi di completezza e di deduzione in logica modale*, Dept. of Philosophy, University of Bologna (invited by Prof. Giovanna Corsi), January 2009.
15. *L'evoluzione della dimostrazione di completezza per la logica modale*, Dept. of Philosophy, University of Pisa (invited by Prof. Enrico Moriconi), Oct. 2008.
16. *Proof analysis in temporal logic*, Dept. of Mathematics, University of Uppsala (invited by Prof. Erik Palmgren), October 2007.
17. *Equality in the presence of apartness: A problem of van Dalen and Statman revisited*, Dept. of Philosophy, University of Bologna (invited by Prof. Giovanna Corsi), June 2006.
18. *Proof analysis in intermediate logics*, Stockholm-Uppsala logic seminar (invited by Prof. Per Martin-Löf), April 2006.
19. *Proof analysis for philosophical logic*, Kolloquium des Graduiertenkolleg "Logik in der Informatik", Munich, December 2004.
20. *Sequent calculus with internalized Kripke semantics for modal logic*, Dept. of Philosophy, Stanford University, USA (invited by Prof. Grigori Mints), June 2004.
21. *Sequent calculus with internalized Kripke semantics for modal logic*, Institute of Cybernetics, Tallinn (invited by Prof. Tarmo Uustalu), May 2004.
22. *Proof analysis for modal logic*, Stockholm-Uppsala logic seminar (invited by Prof. Per Martin-Löf), November 2003.
23. *A uniform Gentzen approach to the proof theory of modal logic*, Dept. of Philosophy, University of Oslo (invited by Prof. Herman Jervell), October 2003.
24. *Permutability of rules in lattice theory*, Stockholm-Uppsala logic seminar (invited by Prof. Per Martin-Löf), November 2002.
25. *Contraction-free sequent calculi for geometric theories, with an application to Barr's theorem*, The Mittag-Leffler Institute, Stockholm, April 2001.
26. *Structural analysis of mathematical proofs*, The Mittag-Leffler Institute, Stockholm, February 2001.
27. *Deduzione naturale per la logica lineare*, Dept. of Philosophy, University of Pisa (invited by Prof. Enrico Moriconi), May 2000.
28. *Axioms-as-rules in sequent calculi for elementary mathematical theories*, Stockholm-Uppsala logic seminar (invited by Prof. Per Martin-Löf), March 1998.
29. *Constructive analysis in formal topology*, Dept. of Mathematics and Computer Science, St. Andrews (invited by Prof. Roy Dyckhoff), February 1996.

30. *The constructive Hahn-Banach theorem in formal pointfree topology*, Dept. of Mathematics, Oxford (invited by Prof. Peter Collins), January 1996.
31. *Pointfree reasoning in formal topology* and *Avoiding non-constructive principles in topology and analysis*, Dept. of Computing, Imperial College (invited by Prof. Abbas Edalat and Prof. Steve Vickers), July and November 1995.
32. Series of seminars at the Group of Artificial Intelligence (CNR, Padova). 10.12.1993: *Introduzione alla Topologia Formale*; 11.2.1994: *Introduzione alla Logica Lineare*; 9.5.1994, 13.5.1994 - *Completezza della Logica Lineare rispetto alla semantica della Pretopologie Formali* (invited by Dr. Claudio Sossai).

FORTHCOMING INTERNATIONAL MEETINGS

1. Advances in Modal Logic 2018 , Bern, 27-31 August 2018 (PC member).
2. Workshop “Proof Theory, Constructive Mathematics”, Mathematisches Forschungsinstitut Oberwolfach, 5-11 November, 2017 (invited participant).
3. Workshop “Doxastic Agency and Epistemic Logic”, Ruhr University Bochum, 15-16 December, 2017 (invited speaker).

OTHER INVITATIONS IN INTERNATIONAL MEETINGS (DECLINED OR CANCELLED BY *force majeure*)

1. Summer School on Mathematical Philosophy for Female Students 2017, Munich Center for Mathematical Philosophy.
2. PhD in Logic conference, Bochum, Spring 2017.
3. Consequence and Paradox: Between Truth and Proof, 2–3 March, Tübingen, Germany.
4. Eighth French Philosophy of Mathematics Workshop, 3–5 November 2016, Marseille (invited speaker).
5. Workshop on Logical Constants, 5–6 October 2016, Ludwig-Maximilians-Universität, München (invited speaker).
6. Night of Philosophy, Helsinki, 2–3 September 2016 (invited speaker).
7. Mathematics for Computation, Abtei Niederaltaich, Germany, 8-13 May 2016.
8. Meeting for young mathematicians in Finland, August 26–28, Aalto Yliopisto, Finland.
9. Utrecht Workshop on Proof Theory, Utrecht University, April 16-18, 2015.

10. Logic workshop, March 19–20, 2015, Tokyo, Japan.
11. Modeling hypothetical reasoning: validity, inference, and paradoxes, University of Paris I, February 19-20, 2015.
12. 21st International Conference on Types for Proofs and Programs, TYPES 2015, Tallinn, Estonia.
13. Summer School on Mathematical Philosophy for Female Students 2015, Munich Center for Mathematical Philosophy.
14. 6th Indian Conference on Logic and its Applications (ICLA 2015).
15. Mathematical Logic: Proof theory, Constructive Mathematics, Oberwolfach, November 16–22, 2014, Germany
16. Philosophy, Mathematics, Linguistics: Aspects of Interaction 2014 (PhML-2014) International interdisciplinary conference, April 21–25, 2014, St. Petersburg, Russia.
17. Workshop on proof theory for modal logic at ISLA 2014, India.

CONTRIBUTED TALKS

1. *The Logic of conditional beliefs: neighbourhood semantics and sequent calculus*, Advances in Modal Logic 2016, Budapest, 29 August-2 September 2016 (talk presented by co-author)..
2. *A sequent calculus for preferential conditional logic based on neighbourhood semantics*. Automated Reasoning with Analytic Tableaux and Related Methods University of Wroclaw, Poland, September 20-24, 2015 (talk presented by co-author).
3. *Proof theory for neighbourhood semantics*, CLMPS 2015 affiliated meeting: Proof theory of modal and non-classical logics. 7 August 2015, University of Helsinki.
4. *Proof analysis for Lewis counterfactuals*, Triennial International Conference of the Italian Society for Logic and Philosophy of Science, Roma, June 18–20, 2014 (joint paper presented by junior co-author).
5. *Proof systems for normal modal logics with arbitrary first-order frame conditions*, Modality and Modalities 2014, Lunds Universitet, May 22–24, 2014.
6. *On Proofs and Countermodels*, XXV incontro dell’Associazione Italiana di Logica e sue Applicazioni, Scuola Normale Superiore, Pisa, 14–17 April 2014.
7. *Design of proof systems: The pros and cons of harmony*, Workshop on Proof Theory and Constructivism, Helsinki, March 2012.

8. *The Church-Fitch paradox in the light of structural proof theory*, 14th Congress of Logic, Methodology and Philosophy of Science, Nancy, July 2011 (joint paper presented by junior co-author).
9. *Fitch's paradox in the light of structural proof theory*, Logic Colloquium 2011, Barcelona, July 2011 (joint paper presented by junior co-author).
10. *A proof theoretical perspective on Public Announcement Logic*, SILFS 2010, Italian Society for Logic and Philosophy of Science International Conference, Bergamo, Italy, December 2010 (joint paper presented by junior co-author).
11. *A Gentzen-style analysis of Public Announcement Logic*, International Workshop on Logic and Philosophy of Knowledge, Communication and Action, San Sebastian 2010 (talk by junior co-author).
12. *Specifying and reasoning with asynchrony: proof theory of DSL*, Unilog 2010, World Congress on Universal Logic, April 2010, Lisbon (talk by co-author).
13. *Reasoning about collectively accepted group beliefs*, Logical Methods for Social Concepts, ESSLLI 2009, Bordeaux, France (talk by junior co-author).
14. *Decidability for Priorean linear time using a fixed-point labelled calculus*, Tableaux 2009, Oslo, July 2009 (talk by junior co-author).
15. *Analisi delle dimostrazioni nella logica del tempo*, XXIII Incontro di Logica, AILA, Genova (Italy), February 2008 (talk by junior co-author.)
16. *Proof theory for distributed knowledge*, CLIMA VIII, Computational Logic in Multi-Agent Systems, September 2007, Porto, Portugal (talk given by junior co-author).
17. *A uniform cut-elimination theorem for contraction-free systems of modal logic*, July 2004: Logic Colloquium 2004, Torino, Italy.
18. *Constructivity in proof theory and non-classical logics*, Mantova, October 2–4, 2000.
19. *Sequent calculus in natural deduction style*, XX Incontro di Logica Matematica, Ravello (Salerno), September 25-28, 2000.
20. *Systems of natural deduction for intuitionistic linear logic*, Logic Colloquium 2000, Paris, July 23–31, 2000
21. *Cut elimination in the presence of axioms*, Logic Colloquium '98, Prague, August 9–16, 1998.
22. *From Kripke Models to Algebraic Counter-valuations*, Tableaux '98, Tilburg, The Netherlands, May 4–8, 1998.

23. *Sequent calculus proof theory of intuitionistic apartness and order relations*. Logic Colloquium '97, Leeds, July 6–13, 1997.
24. *From axioms to rules in logical deduction*, XVII Incontro di Logica Matematica, Perugia, November 5–8, 1997.
25. *Locally compact formal topologies*, First Workshop on Formal Topology, Padova, October 2–4, 1997.
26. *Continuous lattices in formal topology*, Types Working Group Annual Meeting, Aussois, December 15–19, 1996.
27. *Constructive analysis via formal topology*, XVI Incontro di Logica Matematica, Genova, October 23–26, 1996.
28. *Local compactness in formal topology*, Type Theory Day '96, June 14, 1996, Helsinki.
29. *The generalized Riemann integral on locally compact spaces*, 2nd Theory and Formal Methods Section Workshop, Oxford, March 31–April 4, 1996.
30. *I teoremi di Heine-Borel e di Hahn-Banach nel contesto della topologia formale*, XV Congresso Unione Matematica Italiana, Padova, September 11–16, 1995.
31. *The Heine-Borel theorem in type theory*, BRA workshop: “Proofs and Types”, Torino, Italy, June 5–8, 1995.
32. *On the constructive content of Stone representation*, International Conference on Logic and Algebra, Pontignano, Italy, April 26–30, 1994.
33. *Tychonoff's theorem in type theory*, Workshop on Applications of Type Theory, University of Helsinki, September 2–4, 1993.
34. *A semantical analysis of translations between intuitionistic and linear logic*, II Workshop di Logica Lineare, Pontignano, Italy, June 15–18, 1992.
35. *Algebraic, topological and categorical embeddings from intuitionistic logic into linear logic*, XV Incontro di Logica Matematica, University of Camerino, Italy, April 21–24, 1992.
36. *Semantica categoriale per la logica lineare*, I Workshop di Logica Lineare, Pontignano, Italy, January 10–12, 1992.

COMMUNITY OUTREACH: GENERAL LECTURES AND INTERVIEWS

1. *Sorrumme yksinkertaisiin ajatusvirheisiin, sanoo Helsingin ensimmäinen logiikan naisprofessori*, interview for Helsingin Sanomat, 22.4.2015 (in Finnish).

2. *Sara ensimmäinen*, interview for Yliopisto Lehti, 3/2016 (in Finnish).
3. *Women in science: Personal experiences and general considerations by a logician in Helsinki*, Invited lecture for the “Women in Computability” workshop affiliated to the CiE 2010.
4. Interview for the special issue, dedicated to the theme of women in science, of the Cosmos magazine of the Humboldt Foundation, no. 94/2009.

LANGUAGE SKILLS

Italian - mother tongue; English - excellent; Finnish - very good; Swedish and German - basic; ability to read French, Spanish, Portuguese.

ACADEMIC MEMBERSHIPS

AILA (Associazione Italiana di Logica e sue Applicazioni); ASL (Association for Symbolic Logic); SILFS (Società Italiana di Logica e Filosofia della Scienza), board member; Scandinavian Logic Society, board member.

POSITIONS OF TRUST IN THE SCIENTIFIC COMMUNITY

2014– Member of the governing board of the Italian Society for Logic and Philosophy of Science.

2012– Member of the executive committee of the Scandinavian Logic Society.

DUTIES AS A SCIENTIFIC EXPERT

Refereeing for Journals:

Journal of Logic and Computation,

Studia Logica,

The Journal of Symbolic Logic,

Notre Dame Journal of Formal Logic,

Logic Journal IGPL,

Logical Methods in Computer Science,

Synthese,

Theoretical Computer Science,

Archive for Mathematical Logic,

Annals of Pure and Applied Logic,

The Review of Symbolic Logic,
Logica Universalis,
Journal of Philosophical Logic,
Information Processing Letters,
Fundamenta Informaticae,
Note di Matematica,
The Bulletin of Symbolic Logic,
Mathematical Logic Quarterly,
Erkenntnis,
Bulletin of the European Association for Theoretical Computer Science,
APhEx (Portale Italiano di Filosofia Analitica),
IfCoLog Journal of Logics and their Applications,
Acta Philosophica Fennica,
ACM Transactions on Computational Logic,
Indagationes Mathematicae.

Refereeing for Volumes:

“Ewa Orłowska on Relational Methods in Logics and Computer Science”, Outstanding Contributions to Logic, Springer.

Refereeing for International Conferences:

Types Working Group Annual Meeting (since 1996),
Tableaux Conferences (since 1998),
Reuniting the Antipodes - Constructive and Non-Standard Views of the Continuum (Venice, 1999),
World Congress on Paraconsistent Logic,
LPAR (International Conferences on Logic for Programming, Artificial Intelligence and Reasoning) 2001,
From Sets and Types to Topology and Analysis (Venice 2003),

17th International Conference on Rewriting Techniques and Applications (RTA'06),
CiE (Computability in Europe) 2006,
AiML (Advances in Modal Logic) 2006,
Logical Methods in Computer Science 2007,
Wollic 2007,
LFCS (Logical Foundations of Computer Science) 2009,
PECP (Program Extraction and Constructive Proofs) 2010,
FoSSaCS (Foundations of Software Science and Computation Structures)-2012,
MFPS (Mathematical Foundations of Programming Semantics) 2012,
Filosofia della matematica: dalla logica alla pratica (SNS Pisa, 2012),
Workshop on Intensionality in Mathematics (Lund 2013),
ICLA (Indian Conference on Logic and its Applications) 2013,
Tableaux 2013, CiE (Computability In Europe) 2014,
ECAP 8 (European Conference of Analytic Philosophy, 2014),
CSR (The 10th International Computer Science Symposium in Russia) 2015, L
PAR (International Conferences on Logic for Programming, Artificial Intelligence and Reasoning)-21,
IJCAR (International Joint Conference on Automated Reasoning) 2016.

Reviewer for Mathematical Reviews since 2002.

Appointments as opponent or member of examination boards:

1. Member of the examination board for the PhD thesis of Anna Koivusalo, June 2017, University of Helsinki.
2. Opponent for the PhD thesis of Edi Pavlovic, Central European University, Budapest, May 2017.
3. Committee member for the HDR of Dr. Olivier Hermant, Centre de recherche en informatique, MINES ParisTech, April 2017.
4. Member of the examination board for the PhD thesis of Inkeri Koskinen, 2015, University of Helsinki.

5. Committee member for the PhD thesis of A. Naibo, École Doctorale de Philosophie, Université Paris 1 Panthéon-Sorbonne, November 2013 (supervisor Prof. Jean-Baptiste Joinet).
6. Committee member for the PhD thesis of D. Rönnedal, Dept. of Philosophy, University of Stockholm, December 2012 (supervisors Prof. P. Needham and L. Åqvist).
7. Committee member for the PhD thesis of A. Hedin, Dept. of Mathematics, University of Uppsala, 2011 (supervisor Prof. E. Palmgren).
8. Committee member for the docentship in Theoretical Philosophy at the University of Helsinki of Dr. T. Knuuttila, 2009.
9. Committee member for the PhD thesis of F. Dahlgren, Dept. of Mathematics, University of Uppsala, 2007 (supervisor Prof. V. Stoltenberg-Hansen).
10. Opponent for the PhD thesis of J. Brage, Dept. of Mathematics, University of Stockholm, 2006 (supervisor Prof. P. Martin-Löf).
11. Member of the examination board for the PhD thesis of T. Tulenheimo, 2004 (joint thesis in mathematics and philosophy, supervisors Dr. T. Hyttinen and Prof. G. Sandu).

Project evaluations: Scientific expert for the evaluation of research projects for the following funding bodies:

1. Czech Science Foundation, 2017.
2. Vienna Science and Technology Fund (WWTF), 2016.
3. Deutsche Forschungsgemeinschaft (DFG), 2015.
4. French National Research Agency (ANR), 2015.
5. Austrian Science Foundation (FWF) Lise Meitner-Position, 2014.
6. Fonds Wetenschappelijk Onderzoek - Vlaanderen, FWO, 2012.
7. Netherlands Organisation for Scientific Research, NWO, 2012.
8. ERC Starting Grants, 2011.
9. Austrian Science Foundation (FWF) Start Prize, 2010, 2011.

Research assessment exercises: Referee for the Evaluation of Research Quality exercise of Italian universities (VQR 2004–2010, 2011–2014).

Evaluation for professorship: Evaluation for a professorship in logic at the Vienna University of Technology.

Expert's report for international prizes: Ackermann award (Outstanding Dissertation Award for Logic in Computer Science) 2015.

ORGANIZATION OF INTERNATIONAL MEETINGS:

1. Advances in Modal Logic 2018, PC member.
2. LORI-VI, PC member.
3. Logic Colloquium 2017, PC member.
4. Scandinavian Logic Society summer school 2017, PC member.
5. Humboldt-Kolleg: Proof Theory as Mathesis Universalis, Villa Vigoni, Como, 24-27 July, 2017, Organizer.
6. Philosophy of mathematics: history, theories and practice First Graduate Conference of the Italian Network for the Philosophy of Mathematics, University of Trento, 13-14 July, 2017 (PC member).
7. SILFS 2017: Triennial International Conference of the Italian Society for Logic and Philosophy of Science, Bologna, 20-23 June 2017.
8. AiML 2016, PC member.
9. Non-Classical Logics. Theory and Applications, 2016, Lodz, Poland, PC Member.
10. IJCAR 2016, PC member.
11. Modalities, Conditionals, and Values: A Symposium on Philosophical Logic in Celebration of the Centenary of Georg Henrik von Wright, University of Helsinki, 2016, Main organizer.
12. CLMPS affiliated meeting: Proof theory of modal and non-classical logics, Main organizer.
13. Tableaux 2015, PC member.
14. Proof Structure and Computation (workshop, Vienna Summer of Logic 2014), PC Member.
15. LORI-V, PC member.
16. WoLLIC 2014, PC member.
17. 9th Scandinavian Logic Symposium, August 2014, co-chair.
18. CiE (Computability in Europe) 2014, PC member.

19. 8th Scandinavian Logic Symposium, August 2012, PC Member.
20. Pisa Summer Workshop on Proof Theory, June 2012, Organizer and PC member.
21. Workshop on Proof Theory and Constructivism, Helsinki, March 2012, Main organizer.
22. History and Philosophy of Computing, Ghent, 2011, PC member.
23. Type theory, proof theory, and rewriting, Paris 2007, PC member.

PUBLICATIONS BY SARA NEGRI

SEPTEMBER 2017

BIBLIOMETRICS

Number of published books (research monographs): 2

Number of publications (excluding reviews): 72

Bibliometric indicators according to Google scholar (on 14.9.2017):

Total number of citations 15311 (885 since 2012); h-index 18; i-10 index 36

Google scholar page: <https://scholar.google.fi/citations?user=vw2yWRQAAAAJ&hl=fi>.

BOOKS

1. S. Negri and J. von Plato, *Proof Analysis: A Contribution to Hilbert's Last Problem*. 278 pp., Cambridge University Press, 2011, paperback edition 2014.
2. S. Negri and J. von Plato, *Structural Proof Theory*. 274 pp., Cambridge University Press, 2001, paperback edition 2008.

ARTICLES IN REFEREED INTERNATIONAL JOURNALS

3. S. Negri, The intensional side of algebraic-topological representation theorems. *Synthese*, doi:10.1007/s11229-017-1331-1, 2017.
4. S. Negri, Proof theory for non-normal modal logics: The neighbourhood formalism and basic results. *IfCoLog Journal of Logics and their Applications, Mints' memorial issue*, vol. 4, issue 4, May 2017, pp. 1241–1286.
5. R. Dyckhoff and S. Negri. Commentary on Grigori Mints' "Classical and Intuitionistic Geometric Logic". *IfCoLog Journal of Logics and their Applications, Mints' memorial issue*, vol. 4, issue 4, May 2017, pp. 1235–1239.
6. S. Negri and G. Sbardolini, Proof analysis for Lewis counterfactuals. *The Review of Symbolic Logic*, vol. 9, pp. 44–75, 2016.
7. S. Negri, Glivenko sequent classes in the light of structural proof theory. *Archive for Mathematical Logic*, vol. 55, pp. 461–473, 2016.
8. S. Negri, Proof analysis beyond geometric theories: from rule systems to systems of rules. *Journal of Logic and Computation*, vol. 27, pp. 513–537, 2016.
9. R. Dyckhoff and S. Negri, A cut-free sequent system for Grzegorzczuk logic with an application to the Gödel-McKinsey-Tarski embedding. *Journal of Logic and Computation*, vol. 26, pp. 169–187, 2016.
10. R. Dyckhoff and S. Negri, Geometrization of first-order logic. *The Bulletin of Symbolic Logic*, vol. 21, pp. 123–163, 2015.

11. S. Negri, Proofs and countermodels in non-classical logics. *Logica Universalis*, vol. 8, pp. 25-60, 2014.
12. S. Negri, P. Maffezioli and A. Naibo, The Church-Fitch knowability paradox in the light of structural proof theory. *Synthese*, vol. 190, pp. 2677–2716, 2013.
13. R. Dyckhoff and S. Negri, Proof analysis in intermediate logics. *Archive for Mathematical Logic*, vol. 51, pp. 71–92, 2012.
14. S. Negri and R. Hakli, Does the deduction theorem fail for modal logic? *Synthese*, vol. 187, pp. 849–867, 2012.
15. P. Maffezioli and S. Negri, A proof theoretical perspective on Public Announcement Logic, *Logic and Philosophy of Science*, vol. 9, pp. 49–59, 2011.
16. R. Hakli and S. Negri, Reasoning about collectively accepted group beliefs. *Journal of Philosophical Logic*, vol. 40, pp. 531–555, 2011.
17. S. Negri, Proof theory for modal logic. *Philosophy Compass*, vol. 6, pp. 523–538, 2011.
18. R. Dyckhoff and S. Negri, Decision methods for linearly ordered Heyting algebras. *Archive for Mathematical Logic*, vol. 45, pp. 411–422, 2006.
19. B. Boretti and S. Negri, Equality in the presence of apartness: An application of structural proof analysis to intuitionistic axiomatics. *Philosophia Scientiae*, Cahier special 6, pp. 61–79, 2006.
20. S. Negri, Permutability of rules in linear lattices. *Journal of Universal Computer Science*, vol.11, pp. 1986–1995, 2005.
21. S. Negri, Proof analysis in modal logic. *Journal of Philosophical Logic*, vol. 34, pp. 507–544, 2005.
22. S. Negri and J. von Plato, Proof systems for lattice theory. *Mathematical Structures in Computer Science*, vol. 14, pp. 507–526, 2004.
23. S. Negri, J. von Plato, and T. Coquand, Proof theoretical analysis of order relations. *Archive for Mathematical Logic*, vol. 43, pp. 297–309, 2004.
24. S. Negri, Contraction-free sequent calculi for geometric theories, with an application to Barr’s theorem. *Archive for Mathematical Logic*, vol. 42, pp. 389–401, 2003.
25. S. Negri and J. von Plato, Permutability of rules in lattice theory. *Algebra Universalis*, vol. 48, pp. 473–477, 2002.
26. S. Negri, Varieties of linear calculi. *Journal of Philosophical Logic*, vol. 31, pp. 569–590, 2002.
27. S. Negri, A normalizing system of natural deduction for intuitionistic linear logic. *Archive for Mathematical Logic*, vol. 41, pp. 789–810, 2002.
28. S. Negri, Continuous domains as formal spaces. *Mathematical Structures in Computer Science*, vol. 12, pp. 19–52, 2002.

29. R. Dyckhoff and S. Negri, Admissibility of structural rules for extensions of contraction-free systems of intuitionistic logic. *Logic J. of the IGPL*, vol. 9, pp. 541–548, 2001.
30. S. Negri and J. von Plato, Sequent calculus in natural deduction style. *The Journal of Symbolic Logic*, vol. 66, pp. 1803–1816, 2001.
31. R. Dyckhoff and S. Negri, Admissibility of structural rules for contraction-free systems of intuitionistic logic. *The Journal of Symbolic Logic*, vol. 65, pp. 1499–1518, 2000.
32. S. Negri, Sequent calculus proof theory of intuitionistic apartness and order relations. *Archive for Mathematical Logic*, vol. 38, pp. 521–547, 1999.
33. S. Negri and D. Soravia, The continuum as a formal space. *Archive for Mathematical Logic*, vol. 38, pp. 423–447, 1999.
34. S. Negri and J. von Plato, Cut elimination in the presence of axioms. *The Bulletin of Symbolic Logic*, vol. 4, pp. 418–435, 1998.
35. A. Edalat and S. Negri, The generalized Riemann integral on locally compact spaces. *Topology and its Applications*, vol. 89, pp. 121–150, 1998.
36. S. Negri and S. Valentini, Tychonoff’s theorem in the framework of formal topologies. *The Journal of Symbolic Logic*, vol. 62, pp. 1315–1332, 1997.
37. S. Negri, Semantical observations on the embedding of intuitionistic logic into intuitionistic linear logic. *Mathematical Structures in Computer Science*, vol. 5, pp. 41–68, 1995.

ARTICLES IN REFEREED SCIENTIFIC VOLUMES

38. S. Negri and G. Sbardolini, A system of proof for Lewis counterfactual. In L. Felling et al. (eds) *New Directions in Logic and the Philosophy of Science*, pp. 133–147, College Publications, 2016.
39. S. Negri and J. von Plato, Cut elimination in sequent calculi with implicit contraction, with a conjecture on the origin of Gentzen’s altitude line construction. D. Probst and P. Schuster (eds), “Concepts of Proof in Mathematics, Philosophy, and Computer Science”. Walter de Gruyter, Berlin, pp. 269–290, 2016.
40. S. Negri, Le direzioni della ricerca logica in Italia: Teoria strutturale della dimostrazione. In H. Hosni, G. Lolli, and C. Toffalori (eds) *Le direzioni della ricerca logica in Italia*. Edizioni della Normale, Pisa, pp. 221–253, 2015.
41. S. Negri and J. von Plato, Meaning in use. In H. Wansing (ed) *Dag Prawitz on Proofs and Meaning*, Trends in Logic, Springer, pp. 239–257, 2015.
42. S. Negri, Kripke completeness revisited. in G. Primiero and S. Rahman (eds), *Acts of Knowledge - History, Philosophy and Logic*, pp. 247–282, College Publications, 2009.

ARTICLES IN REFEREED CONFERENCE PROCEEDINGS

43. S. Negri, Non-normal modal logics: a challenge to proof theory. In P. Arazim and T. Lavička (eds) *The Logica Yearbook 2016*, pp. 125–140.
44. M. Girlando, S. Negri, N. Olivetti, V. Risch, The Logic of Conditional Beliefs: Neighbourhood Semantics and Sequent Calculus. In L. Beklemishev, S. Demri, A. Máté (eds) *Advances in Modal Logic*, pp. 322–341, College Publications, 2016.
45. S. Negri and N. Olivetti, A sequent calculus for preferential conditional logic based on neighbourhood semantics. In H. De Nivelle (ed) *Tableaux 2015*, LNAI 9323, pp. 115–134.
46. D. Garg, V. Genovese, and S. Negri, Countermodels from sequent calculi in multi-modal logics. *LICS 2012*, IEEE Computer Society, pp. 315–324, 2012.
47. P. Maffezioli and S. Negri, A Gentzen-style analysis of Public Announcement Logic. In X. Arrazola and M. Ponte (eds) *International Workshop on Logic and Philosophy of Knowledge, Communication and Action*, pp. 293–313, Univ. of the Basque Country Press, 2010.
48. B. Boretti and S. Negri, On the finitization of Priorean linear time. In M. D’Agostino et al. (eds) *New Essays in Logic and Philosophy of Science*, College Publications, pp. 67–79, 2010.
49. B. Boretti and S. Negri, Decidability for Priorean linear time using a fixed-point labelled calculus. In M. Giese and A. Waaler (eds) *Automated Reasoning with Analytic Tableaux and Related Methods*, Lecture Notes in Computer Science, vol. 5607, Springer, pp. 108–122, 2009.
50. R. Hakli and S. Negri, Reasoning about collectively accepted group beliefs. Workshop on Logical Methods for Social Concepts, A. Herzig and E. Lorini (eds), Esslli 2009, Bordeaux, 12 pp., 2009.
51. R. Hakli and S. Negri, Proof theory for distributed knowledge. In F. Sadri and K. Satoh (eds) *Computational Logic in Multi-Agent Systems*, pp. 100–116, Lecture Notes in Artificial Intelligence 5056, Springer, 2008.
52. S. Negri, Proof analysis in non-classical logics. In C. Dimitracopoulos et al. (eds) *Logic Colloquium ’05*, ASL Lecture Notes in Logic, vol. 28, pp. 107–128, 2008.
53. S. Negri and J. von Plato, The duality of classical and constructive notions and proofs. In L. Crosilla and P. Schuster (eds) *From Sets and Types to Topology and Analysis: Towards Practicable Foundations for Constructive Mathematics*, Oxford UP, pp. 149–161, 2005.
54. S. Negri, A sequent calculus for constructive ordered fields. In P. Schuster et al. (eds) *Reuniting the Antipodes. Constructive and Nonstandard Views of the Continuum*, pp. 143–155, Kluwer, Dordrecht 2001.
55. S. Negri and J. von Plato, From Kripke models to algebraic counter-valuations. In H. de Swart (ed) *Automated Reasoning with Analytic Tableaux and Related Methods*,

Lecture Notes in Artificial Intelligence 1397, pp. 247–261, Springer, Berlin 1998.

56. S. Negri, Continuous lattices in formal topology. In E. Gimenez and C. Paulin (eds), *Types for Proofs and Programs*, Lecture Notes in Computer Science 1512, pp. 333–353, Springer, Berlin 1998.
57. J. Cederquist, T. Coquand and S. Negri, The Hahn-Banach theorem in type theory. In G. Sambin and J. Smith (eds), *Twenty-Five Years of Constructive Type Theory*, pp. 57–72, Oxford UP 1998.
58. A. Edalat and S. Negri, The generalized Riemann integral on locally compact spaces (extended abstract). In A. Edalat et al. (eds), *Advances in Theory and Formal Methods of Computing*, pp. 129–140, World Scientific, Singapore 1996.
59. J. Cederquist and S. Negri, A constructive proof of the Heine-Borel covering theorem for formal reals. In S. Berardi and M. Coppo (eds), *Types for Proofs and Programs*, Lecture Notes in Computer Science 1158, pp. 62–75, Springer, Berlin 1996.
60. S. Negri, Stone bases, alias the constructive content of Stone representation. In A. Ursini and P. Aglianó (eds), *Logic and Algebra*, pp. 617–636, Dekker, New York 1996.

OTHER ARTICLES AND ABSTRACTS

61. M. Girlando, S. Negri, N. Olivetti, V. Risch, Logique Conditionnelle des Croyances. *Semantique de Voisinage et Calcul de Sequents*, 10 pages, Actes IAF 2016.
62. S. Negri, Proof theory for neighbourhood semantics. CLMPS 2015 affiliated symposium *Proof theory of modal and non-classical logics*, Helsinki, 2015.
63. S. Negri, Recent advances in proof systems for modal logic (abstract of invited talk), In R. Goré et al. (eds) *Advances in Modal Logic*, pp. 421–422, College Publications, 2014.
64. S. Negri, On the duality of proofs and countermodels in labelled sequent calculi (extended abstract of invited talk), in D. Galmiche and D. Larchey Wendling (eds) *Automated Reasoning with Analytic Tableaux and Related Methods: 22th International Conference, Tableaux 2013*, LNAI 8123, Springer, pp. 5–9.
65. S. Negri, The geometry of proof analysis: from rule systems to systems of rules, Mathematisches Forschungsinstitut Oberwolfach, Report no. 52/2011 DOI: 10.4171/OWR/2011/52, pp. 26–28.
66. S. Negri, A survey of labelled sequent systems (abstract of plenary talk), in F. Ferreira et al. (eds), *Programs, Proofs, Processes*, 6th conference on Computability in Europe, CiE 2010, Dept. of Mathematics, Univ. of Azores, pp. 15–16.
67. S. Negri and L. Semini, Specifying and reasoning with asynchrony: proof theory of DSL, in J.-Y. Béziau et al. (eds) *Unilog 2010, Book of Abstracts*, p. 29, 2010.
68. S. Negri, Proof analysis in non-classical logics (abstract of invited talk), Logic Colloquium 2006, Athens, *The Bulletin of Symbolic Logic*, vol. 12, p. 321, 2006.

69. S. Negri, Cut elimination in provability logic, Mathematisches Forschungsinstitut Oberwolfach, Report no. 14/2005, p. 9017.
70. S. Negri, A uniform cut elimination theorem for contraction-free systems of modal logic, *The Bulletin of Symbolic Logic*, vol. 11, p. 289, 2005.
71. S. Negri and J. von Plato, Hilbertin viimeinen ongelma, *Arkhimedes*, no. 5, pp. 17–20, 2002.
72. S. Negri, Natural deduction and normal form for intuitionistic linear logic, Logic Colloquium 2000, Paris, *The Bulletin of Symbolic Logic*, vol. 7, pp. 138–139, 2001.
73. S. Negri, Extension of sequent calculi with nonlogical rules, Logic Colloquium ‘98, Prague, *The Bulletin of Symbolic Logic*, vol. 5, pp. 124–125, 1999.
74. S. Negri, Proof theory of intuitionistic apartness and order relations, Logic Colloquium ‘97, University of Leeds, *The Bulletin of Symbolic Logic*, vol. 4, p. 99, 1998.

REVIEWS (all in *Mathematical Reviews*)

75. MR3428886 Porello, D., N Troquard. Non-normal modalities in variants of linear logic. *Journal of Applied Non-Classical Logics*, vol. 25, pp. 229–255, 2015.
76. MR3324132 Mummert, C., A. Saadaoui, and S. Sovine. The modal logic of Reverse Mathematics, *Archive for Mathematical Logic*, vol. 54, pp. 425–437, 2015.
77. MR3279283 Indrzejczak, A. Eliminability of cut in hypersequent calculi for some modal logics of linear frames. *Inform. Process. Lett.*, vol. 115, pp. 75–81, 2015.
78. MR3380431 Goldblatt, R. Equivalent beliefs in dynamic doxastic logic. In R. Trypuz (ed) *Krister Segerberg on logic of actions*, pp. 179–207, Outstanding Contributions to Logic, 1, Springer, Dordrecht, 2014.
79. MR3116001 Minari, P. Labeled sequent calculi for modal logics and implicit contractions. *Archive for Mathematical Logic*, vol. 52, pp. 881–907, 2013.
80. MR2998935 Sandqvist, T. The subformula property in classical natural deduction established constructively, *The Review of Symbolic Logic*, vol. 5, pp. 710–719, 2012.
81. MR2568942 (2011d:03089) Sanz, W. de Campos and T. Piecha, Inversion by definitional reflection and the admissibility of logical rules, *The Review of Symbolic Logic*, vol. 2, pp. 550–569, 2009.
82. MR2411190 (2009d:03017) Slater, B.H., Harmonising natural deduction, *Synthese*, vol. 163, pp. 187–198, 2008.
83. MR2382492 (2009a:03059) Finger, M. and D. Gabbay, Equal rights for the cut: computable non-analytic cuts in cut-based proofs, *Logic Journal of the IGPL*, vol. 15, pp. 553–575, 2007.
84. MR2339920 (2008i:03066) Geuvers, H. and I. Loeb, Natural deduction via graphs: formal definition and computation rules. *Mathematical Structures in Computer Science*, vol. 17, pp. 485–526, 2007.

85. MR2272089 (2008a:03097) Brünnler, K., Locality for classical logic, *Notre Dame Journal of Formal Logic*, vol. 47, pp. 557–580, 2006.
86. MR2250878 (2007g:03080) Dal Lago, U. and P. Baillot, On light logics, uniform encodings and polynomial time, *Mathematical Structures in Computer Science*, vol. 16, pp. 713–733, 2006.
87. MR2209896 (2006m:03091) Zhang, W., Structure of proofs and the complexity of cut elimination, *Theoretical Computer Science*, vol. 353, pp. 63–70, 2006.
88. MR2194239 (2006j:03085) Restall, G. and F. Paoli, The geometry of non-distributive logics, *The Journal of Symbolic Logic*, vol. 70, pp. 1108–1126, 2005.
89. MR2150949 (2006c:03081) Gerhardy, P., The role of quantifier alternations in cut elimination, *Notre Dame Journal of Formal Logic*, vol. 46, pp. 165–171, 2005.
90. MR2121258 (2005j:03046) Maieli, R. and Q. Puite, Modularity of proof-nets. Generating the type of a module, *Archive for Mathematical Logic*, vol. 44, pp. 167–193, 2005.
91. MR1946174 (2003m:03100) de Groote, P., On the strong normalisation of intuitionistic natural deduction with permutation-conversions, *Information and Computation*, vol. 178, pp. 441–464, 2002.
92. MR1932818 (2003i:03007) Valentini, S., On the formal points of the formal topology of the binary tree, *Archive for Mathematical Logic*, vol. 41, pp. 603–618, 2002.