

Bettina-Elisabeth Klaus

University of Lausanne

Office Address: Faculty of Business and Economics
University of Lausanne
Internef 538
CH-1015 Lausanne
Switzerland
Office phone: +41 (0)21 692 34 75
Fax: +31 (0)84 831 20 20
E-mail: Bettina.Klaus@unil.ch
Homepage: <http://www.bklaus.net/>

EDUCATION

Ph.D.	School:	Maastricht University, The Netherlands.
	Date:	January 1998
	Major:	Quantitative Economics
M.S.\B.A.	School:	Technical University of Aachen, Germany.
	Date:	February 1994
	Major:	Mathematics

UNIVERSITY POSITIONS

Full Professor, Department of Economics, HEC, University of Lausanne: 2009 – present.

NWO (Dutch Science Foundation) funded researcher: 2006 – 2011.

Associate Professor, Department of Economics, Maastricht University, Maastricht, The Netherlands: 2006 – 2011 (since 2008 part-time).

Research Fellow, Harvard Business School, Harvard University, Cambridge, USA: 2008 – 2009.

Assistant Professor, Department of Economics, Maastricht University, Maastricht, The Netherlands: 2005 – 2006.

Ramòn y Cajal researcher, Department of Economics, Universitat Autònoma de Barcelona, Barcelona, Spain: 2002 – 2004.

Assistant Professor, Department of Economics and Department of Agricultural Economics, University of Nebraska, Lincoln, USA: 1998 – 2002.

PUBLICATIONS

Articles in Refereed Journals

1. M. Karakaya and B. Klaus (2017): "Hedonic Coalition Formation Games with Variable Populations: Core Characterizations and (Im)possibilities," *International Journal of Game Theory*, 46, 435-455.
2. B. Klaus and F. Klijn (2017): "Non-Revelation Mechanisms for Many-to-Many Matching: Equilibria versus Stability," Note, *Games and Economic Behavior*, 104, 222-229.
3. B. Klaus (2017): "Consistency and its Converse for Roommate Markets," *Games and Economic Behavior*, 104, 43-58.
4. B. Klaus and F. Klijn (2016): "Equilibria of Deferred Acceptance with Complete Lists," *Economics Letters*, 144, 98-101.
5. L. Ehlers and B. Klaus (2016): "Object Allocation via Deferred-Acceptance: Strategy-Proofness and Comparative Statics," *Games and Economic Behavior*, 97, 128-146.
6. B. Klaus and J. Newton (2016): "Stochastic Stability in Assignment Problems," *Journal of Mathematical Economics*, 62, 62-74.
7. B. Klaus and F. Payot (2015): "Paths to Stability in the Assignment Problem," *The Journal of Dynamics and Games*, 2, 257-287.
8. L. Ehlers and B. Klaus (2014): "Strategy-Proofness makes the Difference: Deferred-Acceptance with Responsive Priorities" *Mathematics of Operation Research*, 39, 949-966.
9. B. Can and B. Klaus (2013): "Consistency and Population Sensitivity Properties in Marriage and Roommate Markets," *Social Choice and Welfare*, 41, 835-862.
10. B. Klaus and F. Klijn (2013): "Local and Global Consistency Properties for Student Placement," *Journal of Mathematical Economics*, 49, 222-229.
11. B. Klaus and O. Bochet (2013): "The Relation between Monotonicity and Strategy-Proofness," *Social Choice and Welfare*, 40, 41-63.
12. I. Ashlagi, E. Karagozoglou, and B. Klaus (2012): "A Noncooperative Support for Equal Division in Estate Division Problems," *Mathematical Social Sciences*, 63, 228-233.
13. B. Klaus, F. Klijn, and M. Walzl (2011): "Farsighted Stability for Roommate Markets," *Journal of Public Economic Theory*, 13, 921-933.
14. L. Ehlers and B. Klaus (2011): "Corrigendum to "Resource-Monotonicity for House Allocation Problems"," *International Journal of Game Theory*, 40, 281-287.
15. B. Klaus (2011): "Competition and Resource Sensitivity in Marriage and Roommates Markets," *Games and Economic Behavior*, 72, 172-186.
16. B. Klaus, O. Bochet, and M. Walzl (2011): "A Dynamic Recontracting Process for Multiple-Type Housing Markets," *Journal of Mathematical Economics*, 47, 84-98.
17. B. Klaus, F. Klijn, and M. Walzl (2010): "Stochastic Stability for Roommate Markets," *Journal of Economic Theory*, 145, 2218-2240.
18. B. Klaus, F. Klijn, and M. Walzl (2010): "Farsighted House Allocation," *Journal of Mathematical Economics*, 46, 817-824.

19. C.-J. Haake and B. Klaus (2010): "Stability and Nash Implementation in Matching Markets with Couples," *Theory and Decision*, 69, 537-554.
20. B. Klaus and F. Klijn (2010): "Smith and Rawls Share a Room: Stability and Medians," *Social Choice and Welfare*, 35, 647-667.
21. B. Klaus and A. Nichifor (2010): "Consistency for One-Sided Assignment Problems," *Social Choice and Welfare*, 35, 415-433.
22. B. Klaus (2010): "The Role of Replication-Invariance: Two Answers Concerning the Problem of Fair Division when Preferences are Single-Peaked," *The B.E. Journal of Theoretical Economics: Contributions*, 10(1), Article 14.
23. B. Klaus and F. Klijn (2009): "Employment by Lotto Revisited," *International Game Theory Review*, 11, 181-198.
24. C.-J. Haake and B. Klaus (2009): "Monotonicity and Nash Implementation in Matching Markets with Contracts," *Economic Theory*, 41, 393-410.
25. B. Klaus (2009): "'Fair Marriages:' An Impossibility," *Economics Letters*, 105, 74-75.
26. B. Klaus, F. Klijn, and T. Nakamura (2009): "Corrigendum: Stable Matchings and Preferences of Couples," *Journal of Economic Theory*, 144, 2227-2233.
27. B. Klaus and M. Walzl (2009): "Stable Many-to-Many Matchings with Contracts," *Journal of Mathematical Economics*, 45, 422-434.
28. B. Klaus (2008): "The Coordinate-Wise Core for Multiple-Type Housing Markets is Second Best Incentive Compatible," *Journal of Mathematical Economics*, 44, 919-924.
29. B. Klaus, F. Klijn, and J. Masso (2007): "Some Things Couples always wanted to know about Stable Matchings (but were afraid to ask)," *Review of Economic Design*, 11, 175-184.
30. B. Klaus and F. Klijn (2007): "Fair and Efficient Student Placement with Couples," *International Journal of Game Theory*, 36(2), 177-207.
31. B. Klaus and F. Klijn (2007): "Paths to Stability for Matching Markets with Couples," *Games and Economic Behavior*, 58, 154-171.
32. B. Klaus and F. Klijn (2007): "Corrigendum to "On Randomized Matching Mechanisms" [Economic Theory 8(1996)377-381]," *Economic Theory*, 32, 411-416.
33. L. Ehlers and B. Klaus (2007): "Consistent House Allocation," *Economic Theory*, 30, 561-574.
34. M. Atlamaz and B. Klaus (2007): "Endowment Strategy-Proofness in an Exchange Market with Indivisible Goods," *Social Choice and Welfare*, 28(1), 1-18.
35. L. Ehlers and B. Klaus (2006): "Efficient Priority Rules," *Games and Economic Behavior*, 55(2), 372-384.
36. B. Klaus and F. Klijn (2006): "Procedurally Fair and Stable Matching," *Economic Theory*, 27(2), 431-447.
37. B. Klaus and F. Klijn (2006): "Median Stable Matching for College Admission," *International Journal of Game Theory*, 34(1), 1-11.
38. B. Klaus (2006): "A Note on the Separability Principle in Economies with Single-Peaked Preferences," *Social Choice and Welfare*, 26(2), 255-261.
39. B. Klaus, D. Dimitrov, and C.-J. Haake (2006): "Bundling in Exchange Markets with Indivisible Goods," *Economics Letters*, 93, 106-110.
40. B. Klaus and F. Klijn (2005): "Stable Matchings and Preferences of Couples," *Journal of Economic Theory*, 121(1), 75-106.

41. L. Ehlers and B. Klaus (2004): "Resource-Monotonicity for House Allocation Problems," *International Journal of Game Theory* 32(4), 545-560 (August 2004).
42. L. Ehlers and B. Klaus (2003): "Probabilistic Assignments of Identical Indivisible Objects and Probabilistic Uniform Rules," *Review of Economic Design* 8(3), 249-268.
43. L. Ehlers and B. Klaus (2003): "Coalitional Strategy-Proofness, Resource-Monotonicity, and Separability for Multiple Assignment Problems," *Social Choice and Welfare* 21(2), 265-280.
44. L. Ehlers, B. Klaus, and S. Pápai (2002): "Strategy-Proofness and Population-Monotonicity for House Allocation Problems," *Journal of Mathematical Economics* 38(3), 329-339.
45. R. Supalla, B. Klaus, O. Yeboah, and R. Bruins (2002): "A Game Theory Approach to Deciding Who Will Supply Instream Flow Water," *Journal of the American Water Resources Association* 38(4), August 2002, 959-966.
46. B. Klaus and T. Storcken (2002): "Choice Correspondences for Public Goods," *Social Choice and Welfare* 19(1), 127-154.
47. B. Klaus and E. Miyagawa (2002): "Strategy-Proofness, Solidarity, and Consistency for Multiple Assignment Problems," *International Journal of Game Theory* 30(3), 421-435.
48. B. Klaus (2001): "Uniform Allocation and Reallocation Revisited," *Review of Economic Design* 6(1), 85-98.
49. B. Klaus (2001): "Coalitional Strategy-Proofness in Economies with Single-Dipped Preferences and the Assignment of an Indivisible Object," *Games and Economic Behavior* 34(1), 64-82.
50. B. Klaus (2001): "Population-Monotonicity and Separability for Economies with Single-Dipped Preferences and the Assignment of an Indivisible Object," *Economic Theory* 17(3), 675-692.
51. L. Ehlers and B. Klaus (2001): "Solidarity and Probabilistic Target Rules," *Journal of Public Economic Theory* 3(2), 167-184.
52. B. Klaus (2001): "Target Rules for Public Choice Economies on Tree Networks and in Euclidean Spaces," *Theory and Decision* 51(1), 13-29.
53. B. Klaus, H. Peters, & T. Storcken (1998): "Strategy-Proof Division with Single-Peaked Preferences and Individual Endowments," *Social Choice and Welfare* 15(2), 297-311.
54. B. Klaus, H. Peters, and T. Storcken (1997): "Strategy-Proof Division of a Private Good when Preferences are Single-Dipped," *Economics Letters* 55(3), 339-346.
55. B. Klaus, H. Peters, and T. Storcken (1997): "Reallocation of an Infinitely Divisible Good," *Economic Theory* 10(2), 305-333.

Articles in Conference Proceedings and Books

1. B. Klaus, D. Manlove, and F. Rossi (2016): "Matching under Preferences," 333-355. In *Handbook of Computational Social Choice* (Felix Brandt, Vincent Conitzer, Ulle Endriss, Jérôme Lang, and Ariel Procaccia, eds.), Cambridge University Press.
2. R. J. Supalla, O. Yeboah, B. Klaus, J.C. Allen, D.E. Jelinski, V.B. Serveiss, and R.J.F. Bruins (2004): "Seeking Solutions for an Interstate Conflict over Water and Endangered Species: Platte River Watershed," In: *Economics and Ecological Risk Assessment: Applications to Watershed Management*, CRC Press.

3. R. J. Supalla, O. Yeboah, B. Klaus, J.C. Allen, and R.J.F. Bruins (2000): "Game Theory as a Watershed Management Tool: A Case Study of the Middle Platte Ecosystem," Symposium Proceedings *Integrated Decision-Making for Watershed Management Symposium: Processes and Tools*, Virginia Polytechnic Institute and State University Publisher, Blacksburg Virginia, Publication VWRRC7-2001, pages 796-811.
4. B. Klaus (1999): "Status Quo Solutions for Public Choice Economies on Tree Networks and in Euclidean Spaces," In: *Logic, Game Theory and Social Choice: Proceedings of the International Conference LGS'99*, ed. Harrie de Swart, Tilburg University Press, 214-225.
5. B. Klaus, H. Peters, and T. Storcken (1998): "Strategy-Proof Reallocation of an Infinitely Divisible Good," In: *Charlemagne and the Liberal Arts: 1200 Years of Civilization and Science in Europe*, Volume 2: Mathematical Arts, eds. P.L. Butzer, H.Th. Jongen, W. Oberschelp, Aachen: Brepols Verlag, 455-470.
6. B. Klaus and H. Peters (1998): "Maastricht in Science from Minckelers to Debye: Some Historical Notes," In: *Charlemagne and the Liberal Arts: 1200 Years of Civilization and Science in Europe*, Volume 2: Mathematical Arts, eds. P.L. Butzer, H.Th. Jongen, W. Oberschelp, Aachen: Brepols Verlag, 91-106.
7. B. Klaus (1997): "The Characterization of the Uniform Reallocation Rule without Pareto Optimality," *Game Theoretical Applications to Economics and Operations Research*, eds. T. Parthasarathy, B. Dutta, J.A.M. Potters, T.E.S. Raghavan, D. Ray, and A. Sen, Dordrecht, Kluwer-Academic Publishers, 239-255.

Other Publications

1. B. Klaus (1998): "Fair Allocation and Reallocation: An Axiomatic Study," Ph.D. Thesis Maastricht University, Unigraphic, Maastricht, The Netherlands (ISBN 90-5681-027-8).
2. B. Klaus (2010): "Matching and the Allocation of Indivisible Objects via Deferred Acceptance under Responsive Preferences," *AENORM*, vol. 18 (67) June 2010.

WORKING PAPERS and WORK IN PROGRESS

1. Ch. Basteck, B. Klaus, and D. Kuebler (2017): "The Berlin School Choice Mechanism: How Lotteries Help Levelling the Playing Field" working paper draft (coming soon).
2. B. Klaus and P. Protopapas (2017): "Solidarity for Public Goods under Single-Peaked Preferences: Characterizing Target Set Correspondences," *Cahier de recherches économiques du DEEP* No. 17.13 (submitted September 2017).
3. M. Karakaya, B. Klaus, and J.-C. Schlegel (2017): "Top Trading Cycles, Consistency, and Acyclic Priorities for House Allocation with Existing Tenants," *Cahier de recherches économiques du DEEP* No. 17.12 (submitted September 2017).
4. H. Aziz and B. Klaus (2017): "Random Matching under Priorities: Stability and No Envy Concepts" *Cahier de recherches économiques du DEEP* No. 17.08 (submitted October 2017).
5. B. Klaus and A. Nichifor (2017): "A Characterization of Serial Dictatorship Mechanisms with Reservation Prices" *Cahier de recherches économiques du DEEP* No. 17.07 (submitted October 2017).

6. B. Dogan and B. Klaus (2016): “Object Allocation via Immediate-Acceptance: Characterizations and an Affirmative Action Application,” Cahier de recherches économiques du DEEP No. 16.15 (submitted December 2017).
7. K. Cechlarova, B. Klaus, and D. Manlove (2016): “Pareto Optimal Matchings of Students to Courses in the Presence of Prerequisites,” Cahier de recherches économiques du DEEP No. 16.04 (we are currently revising the paper).

Refereeing for the Following Academic Journals or Scientific Institutions

American Economic Review, American Mathematical Monthly, Discrete Applied Mathematics, Deutsche Forschungsgemeinschaft (DFG), Econometrica, Economic Bulletin, Economics Letters, Economic Theory, European Economic Review, European Research Council (ERC), Games and Economic Behavior, International Game Theory Review, International Journal of Business and Economics, International Journal of Game Theory, Journal of Economics, Journal of Economic Theory, Information Processing Letters, Journal of Public Economics, Journal of Public Economic Theory, Mathematical Social Sciences, Mathematics of Operations Research, National Science Foundation (NSF), Quarterly Journal of Economics, Review of Economic Design, Social Choice and Welfare, Swiss National Science Foundation (SNSF), Theory and Decision.

OTHER PROFESSIONAL ACTIVITIES

Director of the Master Program in Economics at the University of Lausanne (2011-2014)

Director of the PhD Program in Economics at the University of Lausanne (academic year 2012\2013)

Member of the CPhD (the graduate committee) in Economics at the University of Lausanne (2010-2013)

- **Editorial Board:** book series *Studies in Choice and Welfare*, Springer (since 2013)
- **Associate Editor** for the *Review of Economic Design* (since 2013)
- **Associate Editor** for *Social Choice and Welfare* (since 2011)
- **Associate Editor** for *Mathematical Social Sciences* (since 2007)
- **Associate Editor** for the *Journal of Mechanism and Institution Design* (since 2017)
- **Council Member** of the *Society for Social Choice and Welfare* (2006-2011, 2014-).
- **Guest editor** special issue of the *Journal of Public Economic Theory* (2010).

Principal investigator of the NWO (Netherlands Organisation for Scientific Research) funded VIDI project “How to Design Allocation and Matching Mechanisms?” October 2006 – September 2011.

Principal investigator of the SNSF (Swiss National Scientific Foundation) funded project “Paths to Stability and Contracts in General Matching Markets” November 2013 – October 2016.

Principal investigator of the SNSF (Swiss National Scientific Foundation) funded project “Solidarity Properties in General Matching Markets and Social Choice” November 2014 – October 2017.

Principal organizer (joint with Florian Biermann) of the SNSF (Swiss National Scientific Foundation) funded SCOPES (Scientific co-operation between Eastern Europe and Switzerland) project “MScE Concentration Economic Theory: HEC Lausanne & ISET Tbilisi” September 2015 – August 2018.

Principal investigator of the SNSF (Swiss National Scientific Foundation) funded project “Matching with Affirmative Action, Exact Constraints, and Intermediaries” July 2016 – December 2019.

International Research Cooperation Award, University of Sydney, 2013.

Vice Chair and Management Committee Member of COST Action IC1205 on “Computational Social Choice” <http://www.illc.uva.nl/COST-IC1205/>

Steering Committee MATCH-UP <http://www.optimalmatching.com/MATCHUP/>

Program Committees (2017\2016 only)

- Member of the Program Committee of the UECE Lisbon Meetings 2017: Game Theory and Applications (Lisbon, Portugal)
- Member of the Scientific Committee of the The Tenth Conference on Economic Design (York, UK)
- Member of the Program Committee of the UECE Lisbon Meetings 2016: Game Theory and Applications (Lisbon, Portugal)
- Member of the Program Committee of The 13th Meeting of the Society for Social Choice and Welfare 2016 (Lund, Sweden)

Some Workshops\Conferences that I Organized:

- Workshop on Advancements in Social Choice, [website link](#).
- Workshop on Economic Theory 2017, [website link](#).
- Workshop on Economic Theory 2016, [website link](#).
- Workshop on Economic Theory 2015, [website link](#).
- COST Workshop on Voting and Matching, April 9-11, 2014 (in charge of the matching program part, [website link](#)).
- Frontiers in Market Design: Matching Markets, May 20-23, 2012 at Centro Stefano Franscini, Monte Verità, [website link](#).

Ph.D. students and first Placements:

- Panos Protopapas (September 2013 –): game theory and social choice theory
- Jan Christoph Schlegel (August 2012–May 2017): “Three Essays about Matching Markets,” <https://sites.google.com/site/janchristophschlegel/> Junior Lecturer at City University London, U.K.

- Burak Can (November 2007 – February 2012) “Essays in Microeconomic Theory,” Postdoctoral Researcher (NWO funded) at Maastricht University (Economics) <http://researchers-sbe.unimaas.nl/canburak/>.
- Alexandru Nichifor (September 2007 – September 2011) “Essays in Matching with Money and Networks,” Junior Lecturer at the University of St. Andrews (Economics), Scotland, U.K. <http://www.nichifor.net/>, now University of Melbourne.
- Frédéric Payot (October 2005 – August 2011) “Three Essays in Economics of Innovation and Matching Theory,” Swiss delegate to the WTO.
- Emin Karagozoglu (December 2006 – September 2010) “Essays on Bargaining and Claims Problems,” Assistant Professor at Bilkent University (Economics), Turkey <https://sites.google.com/site/eminkaragozoglu/>.

Professional Memberships:

- Econometric Society
- Game Theory Society
- Murat Sertel Center for Advanced Economic Studies, Bilgi University, Istanbul, Turkey
- Society for Economic Design
- Society for Social Choice and Welfare
- Verein für Socialpolitik

SEMINAR/CONFERENCE PAPERS PRESENTED

Seminar Presentations (2017\2016 only)

2017:

1. Paris School of Economics, Roy seminar series, Paris, France (December 4th)
2. International School of Economics at Tbilisi State University, Tbilisi, Georgia (June 27th)
3. Department of Economics, Texas A&M, College Station, USA (April 28th)
4. Department of Economics, NC State University, Raleigh, USA (April 26th)
5. CalTech, Linde Institute, Social and Information Sciences Laboratory Seminar Series (SISL), USA (April 14th)
6. University of Nebraska - Lincoln, Department of Agricultural Economics, USA (March 10th)
7. Stanford University, Department of Economics, Market Design Seminar, USA (January 13th)

2016:

8. University of Rochester, Department of Economics, USA (November 16th)
9. University of Auckland, Centre for Mathematics in Social Science, New Zealand (October 31st)
10. University of Auckland, Department of Economics, New Zealand (October 28th)
11. University of Melbourne, Department of Economics, Australia (October 21st)
12. University of Queensland, Department of Economics, Brisbane, Australia (October 7th)
13. Data61, University of New South Wales, Sydney, Australia (September 30th)
14. University of New South Wales, Department of Economics, Sydney, Australia (September 26th)

15. ANU, Department of Economics, Canberra, Australia (September 20th)
16. University of Western Australia, Department of Economics, Perth, Australia (September 7th)
17. University of Sydney, Department of Economics, Sydney, Australia (August 4th)
18. University of Lausanne, Department of Economics, Lausanne, Switzerland (May 17th)

Conference/Workshop Presentations (2017\2016 only)

2017:

1. Workshop on Matching Theory and Applications, University of Padua, Italy (December 18th – 19th)
2. IBK Matching Workshop, University of Innsbruck, Austria (September 11th – 12th)
3. Swiss Theory Day, University of Zurich (June 8th)
4. First Catalan Economic Society Conference, Barcelona, Spain (May 26th – 27th)
5. MATCH-UP 2017, Microsoft Research, Boston, USA (April 20th – 21st)
6. 4th Day on Computational Game Theory, ETH Zürich, Switzerland (February 16th – 17th)

2016:

7. CIREQ Microeconomic Theory Conference, Montreal, Canada (November 19th – 20th)
8. The 13th Meeting of the Society for Social Choice and Welfare, Lund University, Sweden (June 28th – July 1st)

TEACHING

Fall 2016: Sabbatical (Data 61, University of New South Wales & Stanford University)

Spring 2016: University of Lausanne, Switzerland

- Game Theory (including Market Design)

Fall 2017: University of Lausanne, Switzerland

- Microeconomics MScE (1st year master course)
- Microeconomics II (3rd year bachelor course)

Courses taught in the past:

Maastricht University, The Netherlands

- Economic Design and Matching Theory (MPhil course)
- Design of Tax Systems
- Information, Justice and Political Process
- Public Economics
- Public Pricing
- Writing a Review

RWTH Aachen, Germany

- Game Theory Course (Two-Sided Matching module)
- Game Theory Seminar (various topics)

Universitat Autònoma de Barcelona, Spain

- Advanced Microeconomics II, Ph.D. course (IDEA)
- Social Choice, Ph.D. course: segment on Matching Theory (IDEA)
- Microeconomia II, undergraduate intermediate microeconomics course

University of Nebraska at Lincoln, USA

- Advanced Microeconomics I and II, 1st year Ph.D. core courses
- Intermediate Microeconomics

University of Rochester, USA

- Mathematical Economics, 1st year Ph.D. core course

PH.D. EXAM COMMITTEES:

- Lionel Cottier, (2017, Université de Lausanne, Switzerland)
- Jens Gudmundsson (2015, University of Lund, Sweden)
- Michele Dell’Era (2014, Université de Lausanne, Switzerland)
- Murat Öztürk (2013, Universiteit Maastricht, The Netherlands)
- Nicolas Maudet (*Habilitation*, 2010, Université Paris Dauphine, France)
- Catherine Roux (2010, Université de Lausanne, Switzerland)
- Bram Driesen (2010, Universiteit Maastricht, The Netherlands)
- Elena Molis (2008, Universitat del Pais Vasco, Spain),
- Caroline Berden (2008, Universiteit Maastricht),
- Paolo Pin (2007, Università Ca’ Foscari Venezia, Italy),
- Elena Grigorieva (2007, Universiteit Maastricht, The Netherlands),
- Stefan Maus (2004, Universiteit Maastricht, The Netherlands),
- Danilo Coelho (2004, Universitat Autònoma de Barcelona, Spain),
- Noemi Navarro (2003, Universidad Carlos II, Madrid, Spain),
- Lars Ehlers (2001, Universiteit Maastricht, The Netherlands).

MASTER'S THESIS SUPERVISION AND COMMITTEES:

- Rafael Cabrera (2016, University of Lausanne)
- David Delacretaz (2011, University of Lausanne)
- Bistra Solakova (2011, University of Lausanne)
- Ute Kremer (2008: RWTH Aachen, Germany),
- Michael Kurschilgen (2007: Maastricht University, The Netherlands),
- Conrad Schmidt-Bens (2006: Maastricht University, The Netherlands),
- Ivan Welters (2006: Maastricht University, The Netherlands),
- Marc Santugini Repiquet (2001: University of Nebraska at Lincoln, USA),
- Andrew Cusano (2001: University of Nebraska at Lincoln, USA),
- Chin Khiang Yong (2000: University of Nebraska at Lincoln, USA).

LANGUAGES: Dutch (fluent), English (fluent), French (intermediate/advanced, B2/C1), German (native), Spanish (intermediate/advanced, B2/C1)

January 10th, 2018