

Philip Leifeld

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Employment

- Professor, University of Essex, Department of Government, starting in April 2019.
- Professor, University of Glasgow, School of Social and Political Sciences, 2018–2019.
- Senior Lecturer, University of Glasgow, School of Social and Political Sciences, 2016–2018.
- Postdoctoral Fellow, Eawag (ETH Domain, Zurich) and University of Bern, 2012–2016.
- Postdoctoral Fellow, University of Konstanz, 2011–2015.
- PhD Fellow, Max Planck Institute for Research on Collective Goods, 2008–2011.
- PhD Fellow, Max Planck Institute for Demographic Research, 2007–2008.

Education

- PhD in Politics and Public Administration, University of Konstanz, 2011.
- MA in Politics and Public Administration, University of Konstanz, 2007.

Publications

Books

- Leifeld, Philip (2016). *Policy Debates as Dynamic Networks: German Pension Politics and Privatization Discourse*. Frankfurt am Main: Campus. Distributed through the University of Chicago Press.
- Schneider, Volker, Frank Janning, Philip Leifeld, and Thomas Malang (eds.) (2009): *Politiknetzwerke. Modelle, Anwendungen und Visualisierungen*. Wiesbaden/Berlin: Springer.

Peer-Reviewed Articles

- Leifeld, Philip and Skyler J. Cranmer. A Theoretical and Empirical Comparison of the Temporal Exponential Random Graph Model and the Stochastic Actor-Oriented Model. *Network Science*. Forthcoming.
- Fergie, Gillian, Philip Leifeld, Ben Hawkins and Shona Hilton. Mapping Discourse Coalitions in the Minimum Unit Pricing for Alcohol Debate: A Discourse Network Analysis of UK Newspaper Coverage. *Addiction*. Forthcoming.
- Metz, Florence, Philip Leifeld, and Karin Ingold. Interdependent Policy Instrument Preferences: A Two-Mode Network Approach. *Journal of Public Policy*. Forthcoming.
- Malang, Thomas, Laurence Brandenberger, and Philip Leifeld. Networks and Social Influence in European Legislative Politics. *British Journal of Political Science*. Forthcoming.

- Leifeld, Philip (2018). Polarization in the Social Sciences: Assortative Mixing in Social Science Collaboration Networks is Resilient to Interventions. *Physica A: Statistical Mechanics and its Applications* 507: 510–523.
- Heaney, Michael T. and Philip Leifeld (2018). Contributions by Interest Groups to Lobbying Coalitions. *The Journal of Politics* 80(2): 494–509.
- Leifeld, Philip, Skyler J. Cranmer, and Bruce A. Desmarais (2018). Temporal Exponential Random Graph Models with `tergm`: Estimation and Bootstrap Confidence Intervals. *Journal of Statistical Software* 83(6): 1–36.
- Leifeld, Philip and Dana R. Fisher (2017). Membership Nominations in International Scientific Assessments. *Nature Climate Change* 7(10): 730–735.
- Cranmer, Skyler J., Philip Leifeld, Scott McClurg, and Meredith Rolfe (2017). Navigating the Range of Statistical Tools for Inferential Network Analysis. *American Journal of Political Science* 61(1): 237–251.
- Leifeld, Philip, Sandra Wankmüller, Valentin T. Z. Berger, Karin Ingold, and Christiane Steiner (2017). Collaboration Patterns in the German Political Science Co-Authorship Network. *PLoS ONE* 12(4): e0174671.
- Czarna, Anna Z., Philip Leifeld, Magdalena Śmieja, Michael Dufner, and Peter Salovey (2016). Do Narcissism and Emotional Intelligence Win us Friends? Modeling Dynamics of Peer Popularity using Inferential Network Analysis. *Personality and Social Psychology Bulletin* 42(11): 1588–1599.
- Towfigh, Emanuel V., Sebastian J. Goerg, Andreas Glöckner, Philip Leifeld, Carlos Kurschilgen, Aniol Llorente-Saguer and Sophie Bade (2016). Do Direct-Democratic Procedures Lead to Higher Acceptance than Political Representation? Experimental Survey Evidence from Germany. *Public Choice* 167(1): 47–65.
- Leifeld, Philip and Karin Ingold (2016). Co-Authorship Networks in Swiss Political Research. *Swiss Political Science Review* 22(2): 264–287.
- Ingold, Karin and Philip Leifeld (2016). Structural and Institutional Determinants of Influence Reputation: A Comparison of Collaborative and Adversarial Policy Networks in Decision Making and Implementation. *Journal of Public Administration Research and Theory* 26(1): 1–18.
- Fischer, Manuel and Philip Leifeld (2015). Policy Forums: Why do they Exist and what are they Used for? *Policy Sciences* 48(3): 363–382.
- Leifeld, Philip (2014). Polarization of Coalitions in an Agent-Based Model of Political Discourse. *Computational Social Networks* 1(1):7.
- Leifeld, Philip (2013). Reconceptualizing Major Policy Change in the Advocacy Coalition Framework: A Discourse Network Analysis of German Pension Politics. *The Policy Studies Journal* 41(1): 169–198.
- Leifeld, Philip (2013). `texreg`. Conversion of Statistical Model Output in R into \LaTeX and HTML Tables. *Journal of Statistical Software* 55(8): 1–24.
- Fisher, Dana R., Joseph Waggle, and Philip Leifeld (2013). Where does Political Polarization Come From? Locating Polarization Within the U.S. Climate Change Debate. *American Behavioral Scientist* 57(1): 70–92.
- Fisher, Dana R., Philip Leifeld, and Yoko Iwaki (2013). Mapping the Ideological Networks of American Climate Politics. *Climatic Change* 116(3): 523–545.
- Leifeld, Philip and Sebastian Haunss (2012). Political Discourse Networks and the Defeat of Software Patents in Europe. *European Journal of Political Research* 51(3): 382–409.
- Leifeld, Philip and Volker Schneider (2012). Information Exchange in Policy Networks. *American Journal of Political Science* 53(3): 731–744.

Book Chapters

Leifeld, Philip (2019). Netzwerkanalyse in der Politikwissenschaft. In: Wagemann, Claudius, Achim Goerres and Markus Siewert (eds.): *Handbuch Methoden der Politikwissenschaft*, chapter 38. Berlin: Springer. Accepted for Publication.

Metz, Florence and Philip Leifeld (2018). Governing Water with Market-Based Instruments: Preferences and Skepticism in Switzerland. In: Bréthaut, Christian and Rémi Schweizer (eds.): *A Critical Approach to International Water Management: Policy and Practice*, chapter 7, pp. 147-176. London: Palgrave MacMillan.

Leifeld, Philip (2017). Discourse Network Analysis: Policy Debates as Dynamic Networks. In: Victor, Jennifer N., Alexander H. Montgomery and Mark N. Lubell (eds.): *Oxford Handbook of Political Networks*. Oxford: Oxford University Press, chapter 12, pp. 301-325.

Schneider, Volker, Philip Leifeld, and Thomas Malang (2013). Coping with Creeping Catastrophes: National Political Systems and the Challenge of Slow-Moving Policy Problems. In: Siebenhüner, Bernd, Marlen Arnold, Klaus Eisenack and Klaus Jacob (eds.): *Long-Term Governance of Social-Ecological Change*. Abingdon: Routledge, pp. 221-238.

Leifeld, Philip (2009). Die Untersuchung von politischen Diskursnetzwerken mit dem Discourse Network Analyzer (DNA). In: Schneider, Volker, Frank Janning, Philip Leifeld, and Thomas Malang (eds.): *Politiknetzwerke. Modelle, Anwendungen und Visualisierungen*. Wiesbaden: Springer, pp. 391-404.

Leifeld, Philip (2009). Eine Ko-Zitationsanalyse der quantitativen Netzwerkanalysen in der Politikwissenschaft. In: Schneider, Volker, Frank Janning, Philip Leifeld, and Thomas Malang (eds.): *Politiknetzwerke. Modelle, Anwendungen und Visualisierungen*. Wiesbaden: Springer, pp. 93-113.

Leifeld, Philip and Thomas Malang (2009). Glossar der Politiknetzwerkanalyse. In: Schneider, Volker, Frank Janning, Philip Leifeld, and Thomas Malang (eds.): *Politiknetzwerke. Modelle, Anwendungen und Visualisierungen*. Wiesbaden: Springer, pp. 371-389.

Janning, Frank, Philip Leifeld, Thomas Malang, and Volker Schneider (2009). Diskursnetzwerkanalyse. Überlegungen zur Theoriebildung und Methodik. In: Schneider, Volker, Frank Janning, Philip Leifeld, and Thomas Malang (eds.): *Politiknetzwerke. Modelle, Anwendungen und Visualisierungen*. Wiesbaden: Springer, pp. 59-92.

Schneider, Volker and Philip Leifeld (2009). Überzeugungssysteme, Diskursnetzwerke und politische Kommunikation: Ein zweiter Blick auf die deutsche Chemikalienkontrolle der 1980er Jahre. In: Volker Schneider, Frank Janning, Philip Leifeld, and Thomas Malang (eds.): *Politiknetzwerke. Modelle, Anwendungen und Visualisierungen*. Wiesbaden: Springer, pp. 139-158.

Lang, Achim and Philip Leifeld (2008). Die Netzwerkanalyse in der Policy-Forschung. Eine theoretische und methodische Bestandsaufnahme. In: Frank Janning and Katrin Toens (eds.): *Die Zukunft der Policy-Forschung. Theorien, Methoden, Anwendungen*. Wiesbaden: Springer, pp. 223-241.

Software

Discourse Network Analyzer (DNA): A Java-Based Software for Qualitative Data Analysis with Network Export. Version 2.0 beta 22.

rDNA: Discourse Network Analysis in R. R Package Version 2.1.9.

xergm: Extensions of Exponential Random Graph Models. R Package Version 1.8.2. Joint work with Skyler J. Cranmer and Bruce A. Desmarais.

btergm: Temporal Exponential Random Graph Models by Bootstrapped Pseudolikelihood. R Package Version 1.9.2. Joint work with Skyler J. Cranmer and Bruce A. Desmarais.

`tnam`: Temporal Network Autocorrelation Models. R Package Version 1.6.5. Joint work with Skyler J. Cranmer.

`texreg`: Conversion of Statistical Model Output in R to LaTeX and HTML Tables. R Package Version 1.36.23.

Honorary Awards

Award for the Best Presentation, The Lancet 2017 Public Health Science Conference, for “A Discourse Network Analysis of Minimum Unit Pricing for Alcohol: Mapping the Discursive Communities in UK Newspaper Coverage of the Debate” (presented by co-author), November 2017.

Honorable Mention for the Best Book Award from the Political Networks Section of the American Political Science Association, for “Policy Debates as Dynamic Networks,” September 2017.

Best Poster Award, 18th European Conference on Personality (ECP 18), for “Do Narcissism and Emotional Intelligence Win us Friends? Modeling Dynamics of Peer Popularity using Inferential Network Analysis” (presented by co-author), July 2016.

Award for the Best Poster with a Methodological Focus, \$ 100, 9th Political Networks Conference, for “Endogenous Coalition Formation in Policy Networks,” June 2016.

Award for the Best Paper on Political Networks in the Previous Year, Political Networks Section of the American Political Science Association (APSA), for “A Theoretical and Empirical Comparison of the Temporal Exponential Random Graph Model and the Stochastic Actor-Oriented Model,” June 2015.

Best Paper Award, € 500, EUSN Conference 2014, for “National Parliamentary Coordination after Lisbon: A Network Approach,” July 2014.

Best Dissertation Award, € 3,000, Foundation Science and Society at the University of Konstanz, October 2013.

Südwestmetall Award for Excellent Junior Research, € 5,000, for “Discourse Networks and German Pension Politics,” April 2013.

Grants

Principal Investigator for “Support Infrastructure and Impact Maintenance for Scientific Reproducibility Software” (2018–2019), funded by the Economic and Social Research Council (ESRC) through the Impact Acceleration Account. Total: £ 11,583.

Co-Investigator for “Assessing the Feasibility and Usefulness of Complex Systems Methods for the Work of the New Public Health Body in Scotland” (2018–2019), funded by the ESRC and EPSRC through their joint Impact Acceleration Account. Total: £ 22,840.

Full funding for a supervisor-led ESRC 1 + 3 AQM PhD studentship, funded by the Economic and Social Research Council, for the project “Political Polarisation and Violence around Independence Movements: An Agent-Based Model of Echo Chambers and Tipping Points in Online and Offline Social Networks” (2018–2019; left to the University of Glasgow upon departure).

Full funding for a supervisor-led Lord Kelvin/Adam Smith PhD studentship by the University of Glasgow, for the project “Dynamic Inferential Network Analysis for Public Health” (2017–2021).

Full funding for a supervisor-led CoSS PhD studentship by the University of Glasgow, for the project “The Democratic Deficit of the European Union Revisited: A Dynamic Network Analysis of the Institutional Reform Debate in the EU” (2017–2020).

Co-Investigator for the “Climate Constituencies Project” (2016–2018), funded by the MacArthur Foundation. Total: \$ 900,000.

Co-Principal Investigator for “Overlapping Subsystems: Identification and Integration of Fragmented Games in Swiss Water Politics” (2014–2017), funded by the Swiss National Science Foundation (SNF). Total: CHF 315,600.

Principal Investigator for “Feature-Based Extraction of Contentious Actor-Concept Statements from News Narratives” (2014–2015), Zukunftskolleg Interdisciplinary Collaborative Project, University of Konstanz. Total: € 9,843.

Co-Investigator for “CrossWater: Transboundary Micropollution Regulation in Europe” (2014–2018), funded jointly by the Swiss National Science Foundation (SNF) and the National Research Fund of Luxembourg (FNR). Total: CHF 1.3 Mio.

Principal Investigator for “Implementation, Adjustment, and Application of eXtensions of Exponential Random Graph Models (XERGM)” (2014), a mentorship grant from the Zukunftskolleg, University of Konstanz. Total: € 4,996.

Principal Investigator for “Self-Reinforcing Recruitment Processes in the Millennium Ecosystem Assessment” (2014), an International Short Visit grant from the Swiss National Science Foundation (SNF). Total: CHF 4,700.

Postdoctoral Fellowship (2013–2015), Zukunftskolleg, University of Konstanz. Funded by the excellence initiative of the German federal government. Two-year postdoctoral salary + annual research allowance and additional resources.

Co-Principal Investigator for “Decision Motives of Federal Constitutional Judges between Law and Politics” (2013–2014), funded by the Zukunftskolleg of the University of Konstanz. Total: € 4,070.

MaxNetAging Doctoral Fellowship (2007–2011), 3.5-year PhD grant, funded by the Max Planck International Research Network on Aging.

Academic Visits

University of Maryland, College Park (8-9/2014 and 3/2016). Program for Society and the Environment.

University of Massachusetts, Amherst (11/2014). Computational Social Science Institute.

The Ohio State University (10-11/2014). Department of Political Science.

Columbia University (9-10/2010). Institute for Social and Economic Research and Policy.

Leadership and Service

Referee for Academic Journals and Publishers

American Journal of Political Science (AJPS); American Political Science Review (APSR); Animal Behaviour; British Journal of Political Science (BJPS); Climatic Change; Ecology & Society; Elsevier (Mathematical Sciences); Environmental Communication; Environmental Politics; European Journal of Political Research (EJPR); European Union Politics (EUP); Frontiers in Psychology; German Politics; Governance; Government & Opposition; Information, Communication and Society; Interest Groups and Advocacy; International Interactions; International Journal of Health Policy and Management; International Journal of Social Research Methodology; Journal of Comparative Policy Analysis; Journal of European Public Policy; Journal of Peace Research; Journal of Public Administration Research & Theory (JPART); Journal of Public Policy; Journal of Statistical Software; Journal of Web Science; Methods in Ecology and Evolution; Personality

and Social Psychology Bulletin; PLoS ONE; Policy & Politics; Policy Sciences; The Policy Studies Journal (PSJ); Political Science Research and Methods; Politics and Governance; Politics & Policy; Procedia - Social and Behavioral Sciences; Public Policy and Administration; The R Journal; Regulation & Governance; Science; Social Networks; Springer VS; Statistical Modeling.

Referee for Research Grants

German–Israeli Foundation for Scientific Research and Development (GIF)

Irish Research Council (IRC)

Netherlands Organisation for Scientific Research (NWO)

Polish National Science Centre (NCN)

Swiss National Science Foundation (SNF)

Supervision of PhD Students

1. Main PhD supervisor of *Mr. Sebastián Martínez*, University of Glasgow, since 2017.
Topic: “Causal Dynamic Inferential Network Analysis for Public Health.”
Funding: Lord Kelvin Adam Smith Scholarship.
2. Main PhD supervisor of *Ms. Ekaterina Tolstukha*, University of Glasgow, since 2017.
Topic: “The Democratic Deficit of the European Union Revisited: A Dynamic Network Analysis of the Institutional Reform Debate in the EU.” Funding: CoSS Scholarship.
3. Main PhD supervisor of *Ms. Laurence Brandenberger*, University of Bern, 2014–2018.
Topic: “Relational Event Models for Signed Bipartite Graphs and their Application to Politics and Policymaking.” Funding: Swiss National Science Foundation.
4. PhD committee member of *Dr Dino Dittrich*, Tilburg University, Department of Methodology & Statistics. Defended 30 November 2018.
Topic: “Bayesian and Frequentist Inference Methods for Network Autocorrelated Data.”
5. PhD committee member of *Dr Annatina Aerne*, University of St. Gallen, School of Humanities and Social Sciences. Defended 9 July 2018.
Topic: “Colombian Contemporary Art in its Institutional Context.”

Institutional Leadership and Service

Director of Graduate Training, Graduate School of Social Sciences (serving 11 departments), University of Glasgow, since 2016–2019.

Chair of the Exam Board, Graduate School of Social Sciences, University of Glasgow, 2017–2019.

Member of the Graduate School Board, College of Social Sciences, University of Glasgow, 2016–2019.

Member of the Postgraduate Research Committee, College of Social Sciences, University of Glasgow, 2016–2019.

Member of the Postgraduate Board of Studies, College of Social Sciences, University of Glasgow, 2016–2019.

Member of the Steering Committee for the Glasgow Quantitative Methods Group (GQMG), 2016–2019.

External Advisory Member of the Board of Studies in the School of Education, University of Glasgow, 2017–2019.

Study Advisor for undergraduate students in the College of Social Sciences, University of Glasgow, 2016–2019.

External Leadership and Service

Member of the Program Committee for the 4th European Conference on Social Networks (EUSN 2019), ETH Zurich, Switzerland, September 9–12, 2019.

Editorial Board member of *Politics and Governance*, since 2018.

Member of the Selection Committee for the Best Conference Poster Award, 10th Annual Political Networks Conference, Columbus, OH, USA, June 14–17, 2017.

Member of the Selection Committee for the Best Conference Paper Award 2016, APSA Political Networks Section.

Member of the Advisory Panel of the “Comparing Climate Change Policy Networks” project (NSF-funded), 2011–2016.

Teaching

University of Glasgow, UK

SPS5034, Research Design, MRes/PhD, ~70 students, fall 2018 (+ two tutorial groups).

SPS5041, Research Design, MSc, ~250 students, fall 2018 (co-convener).

SPS5034, Research Design, MSc/MRes/PhD, ~300 PG students, fall 2017, December 2017, and April 2018 (three iterations).

University of Bern, Switzerland

415132, Inferential Network Analysis, MA, fall 2015.

101002, Governance of Collective Goods, BA, fall 2012.

University of Konstanz, Germany

POL-17290-20142, Networks in Politics, Management, and Administration, MA, fall 2014.

POL-14380-20131, Advanced Network Analysis, BA/MA/PhD, spring 2013.

POL-12660-20112, Political Parties and Public Choice, BA, fall 2011.

POL-12720-20112, Pension Politics and Demography, BA, fall 2011.

POL-10425-20072, Introduction to Methods of Social Network Analysis, MA, fall 2007.

Zeppelin University, Friedrichshafen, Germany

4000240, Network Analysis with Ucinet, Visone and R, PhD, spring 2016.

123241-44|K, Inferential Network Analysis, MA, fall 2015.

4100270, Introduction to Social Network Analysis, PhD, spring 2014.

4100279, Introduction to Statistical Computing with R, PhD, spring 2013.

Network Analysis with Ucinet, Visone and R, BA/MA, spring 2012.

Introduction to Social Network Analysis, BA, fall 2011.

232014, Organization & Network Theory, MA, spring 2009, fall 2009, & fall 2010.

University of Innsbruck, Austria

402910, Research Design and Methods II: Network Analysis, PhD, spring 2015.

Teaching at Summer Schools, Pre-Conference Workshops, and Doctoral Schools

ECPR Winter School for Methods and Techniques, Bamberg, Germany. Week-long PhD-level course on “Inferential Network Analysis.” Delivered annually 2015, 2016, 2017, 2018, 2019.

ECPR Winter School for Methods and Techniques, Bamberg, Germany. Two-day PhD-level course on “Introduction to Discourse Network Analysis (DNA).” Delivered annually 2018, 2019.

Political Networks Conference, USA. Half-day workshop on “Exponential Random Graph Models and Temporal Exponential Random Graph Models in R.” Delivered annually 2015, 2016, 2017, 2018.

POLNET Summer and Winter Schools, Konstanz, Germany. Two-day PhD-level courses on “Political Network Analysis.” Delivered in November 2011; November 2012; June 2013; November 2013; June 2014; December 2014; May 2015.

Max Planck Institute for Demographic Research (MPIDR), MaxNetAging Doctoral School, Rostock, Germany: Invited lecture on “Introduction to Network Analysis.” Delivered annually July 18, 2014; June 26, 2015; April 28, 2016.

Half-day or day-long PhD-level workshops on “Discourse Network Analysis” or “Political Debates as Dynamic Networks” at the following venues:

1. University of Edinburgh, Scotland, convened by the Scottish Graduate School for Social Sciences (SGSSS), December 4, 2018.
2. International Spring School on Public Policy, sponsored by the International Public Policy Association (IPPA), University of Colorado, Denver, USA, May 21–25, 2018.
3. Polkomm Conference, Nachwuchsnetzwerk Politische Kommunikation (NaPoKo), Jena, Germany, February 16, 2017.
4. Bar Ilan University, Tel Aviv, Israel, Law and Networks Workshop, December 13, 2016.
5. ASNA (Applications of Social Network Analysis) Conference, Zurich, Switzerland, September 5, 2012 and August 28, 2013.
6. CUSO Doctoral School of Political Science, Conférence Universitaire de Suisse Occidentale, Programme Doctoral de Science Politique (PDSPO), Sion, Switzerland, November 24, 2012.
7. University of Innsbruck, Austria, Research Platform “Organizations & Society”, November 6, 2012.
8. Memorial University, St. John’s, Newfoundland and Labrador, Canada, May 1, 2012.

Presentations

Invited Talks

Tilburg University, The Netherlands: Temporal Exponential Random Graph Models with `btergm`. Department of Methodology and Statistics, November 29, 2018.

ETH Zurich, Switzerland: Networks and Social Influence in European Legislative Politics. Center for Comparative and International Studies, April 12, 2018.

University of Essex, UK: Endogenous Coalition Formation in Policy Debates. Department of Government, February 6, 2018.

University of Manchester, UK: Polarisation in the Social Sciences? A Statistical Analysis of Co-Authorship Networks. Mitchell Centre for Social Network Analysis, October 25, 2017.

Max Planck Institute for Demographic Research, Rostock, Germany: Discourse Networks and German Pension Politics. Max Planck International Research Network on Aging (MaxNet-Aging), May 19, 2017.

University of Göttingen, Germany: Membership Nominations in International Scientific Assessments. Department of Political Science, May 17, 2017.

Swiss Federal Institute of Aquatic Science and Technology (Eawag), Dübendorf, Zurich, Switzerland: Topics in Inferential Network Analysis and Discourse Networks. Advanced Social Network Analysis Seminar Series, April 7, 2017.

University of Bremen, Germany: Discourse Networks and German Pension Politics. Center for Social Policy Research, June 24, 2015.

University of Innsbruck, Austria: Policy Debates as Dynamic Networks: Coalitions and Polarization in the German Pension Policy Debate. Research Platform "Organizations & Society", March 30, 2015.

University of Maryland, College Park, USA: Transboundary Water Politics in Europe: Overlapping Subsystems and Preference Formation in Complex Policy Networks. Symposium on Social Networks and the Environment, September 19, 2014.

University of Maryland, College Park, USA: A Conversation about Transboundary Water Politics in Europe. Workshop for Society and the Environment, September 10, 2014.

European University Viadrina, Frankfurt (Oder), Germany: Political Discourse Networks: A Measurement Model for Policy Debates. Frankfurt Institute for Transformation Studies (FIT), December 17, 2013.

Vrije Universiteit Amsterdam, The Netherlands: Congruence and Conflict in Media Debates. Workshop "Media Logic and Electoral Democracy", February 1, 2013.

Technical University of Darmstadt, Germany: Diskursnetzwerkanalyse: Theorien, Methoden, Anwendungsbeispiele. July 25, 2012.

University of Konstanz, Germany: How does Political Discourse Work? Networks, Diffusion and Polarization. November 23, 2011.

Max Planck Institute for the Study of Societies (MPIfG), Cologne, Germany: Discourse Network Analysis. June 20, 2011.

Columbia University, New York City, USA: Social Network Analysis and the Analysis of Policy Debates. Invited Talk in the Workshop Series "Networks & Time", Institute for Social and Economic Research and Policy, October 11, 2010.

Conference Presentations

POLNET (Political Networks Conference): Harvard 2009; Portland 2015; St. Louis 2016; Columbus 2017; Arlington 2018.

APSA (American Political Science Association Annual Meeting): Washington, D.C. 2014.

MPSA (Midwest Political Science Association Annual Meeting): Chicago 2013.

ISA (International Studies Association Annual Meeting): Atlanta 2016.

ECPR Joint Sessions of Workshops: Münster 2010.

EUSN (European Conference on Social Networks): Barcelona 2014; Zurich 2019 (*planned*).

INSNA (Sunbelt Social Networks Conference): Corfu Island 2007.

3rd Symposium on Societal Challenges in Computational Social Science: Zurich 2019 (*planned*).

ICPP (International Conference on Public Policy): Milan 2015.

IHDP (International Human Dimensions Program Conference): Berlin 2008; Bonn 2009.

MaxNetAging Annual Conference: Bad Kohlgrub 2012; Rostock 2017.

Law and Networks workshop: Tel Aviv 2016.

Comparative Political Networks Conference: Madrid 2015.

Legislative Networks in a Transatlantic Perspective workshop: Madison 2013.

Networks in Political and Organizational Life Symposium: Meersburg 2010.

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