

# Curriculum Vitae

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# 1 Vita

## 1.1 Personal information

Name:	Ben Robert Andor Jann Andres
Date and place of birth:	November 3, 1972, Lucerne, Switzerland
Nationality	Swiss
Marital status:	married
Children:	Dimitri Morris, born October 26, 1998 Miro Gabriel, born June 26, 2002 Anatol Ferdinand, born November 6, 2005
ORCID:	0000-0001-9855-1967
Other profiles:	Google Scholar, RePEc, GitHub, BORIS

## 1.2 Education and training

8/2013 – 1/2014	Training course “Grundlagen der Hochschuldidaktik” (4 ECTS), Centre for University Continuing Education, University of Bern.
9/2012	Training course “Lehr- und Fachvorträge” (4 ECTS), Centre for University Continuing Education, University of Bern.
1/2006 – 5/2008	Doctoral student at ETH Zurich, Switzerland. Degree: Doctor of Sciences (Dr. sc. ETH Zurich), June 5, 2008. Title of dissertation: “Erwerbsarbeit, Einkommen und Geschlecht. Studien zum Schweizer Arbeitsmarkt” (Employment, Earnings, and Gender. Studies on the Swiss Labor Market). Committee: Prof. Dr. Andreas Diekmann and Prof. Dr. Josef Brüderl.
9/1998 – 12/2005	Doctoral student at the University of Bern, Switzerland.
10/1993 – 9/1998	Student at the University of Bern, Switzerland. Major: Sociology. Minors: Economics, General Ecology. Degree: Licentiuatus Rerum Socialium (lic.rer.soc.), September 15, 1998. Title of thesis: “Zur Messung des Umweltverhaltens” (On Measuring Environmental Behavior). Advisor: Prof. Dr. Andreas Diekmann.
8/1992 – 7/1993	Study visit at the Niagara County Community College, USA.
4/1979 – 12/1991	Elementary school and high school (Gymnasium) in Arisdorf and Liestal, Switzerland.

## 1.3 Career

since 8/2014	Professor for Sociology, in particular for Social Stratification, at the University of Bern.
6/2011 – 7/2014	Associate Professor for Sociology, in particular for Social Stratification, at the University of Bern.

9/2010 – 5/2011	Assistant Professor (with tenure track) for Sociology, in particular for Social Stratification, at the University of Bern.
August 2010	Offer of a W3 Professorship in Sociology and Methodology at the University of Leipzig, Germany (declined).
June 2010	Offer of a W2 Professorship in Social Science Research Methods and Social Structure Analysis at the University of Osnabrück, Germany (declined).
4/2010 – 7/2010	Interim Professor for Sociology and Methodology at the University of Leipzig, Germany.
4/2003 – 8/2010	Scientific assistant of Prof. Dr. Andreas Diekmann, ETH Zurich, Switzerland.
9/1998 – 3/2003	Scientific assistant of Prof. Dr. Andreas Diekmann, Institute of Sociology, University of Bern, Switzerland.
9/1997 – 6/2002	Research assistant in the project “Working conditions, work orientation, and labor market participation” (funded by the Swiss National Science Foundation as part of the Swiss Priority Program “Switzerland Towards the Future”), Institute of Sociology, University of Bern, Switzerland.
7/1996 – 10/1996	Student research assistant of Prof. Dr. Ruth Meyer Schweizer, Institute of Sociology, University of Bern, Switzerland.

#### 1.4 Awards

2017	The Stata Journal Editor’s Price 2017 for four papers published in 2014–2016.
2017	Award of the European Survey Research Association (ESRA) for the best paper published in <i>Survey Research Methods</i> in 2015–2016 for the paper “Sensitive Questions in Online Surveys: An Experimental Evaluation of Different Implementations of the Randomized Response Technique and the Crosswise Model” (together with Marc Höglinger and Andreas Diekmann).
2015	James Coleman Award for Outstanding Article by the Section on Rationality and Society of the American Sociological Association for the paper “Reputation formation and the evolution of cooperation in anonymous online markets” in the <i>American Sociological Review</i> (together with Andreas Diekmann, Wojtek Przepiorka, and Stefan Wehrli).
2008	Promotion award (1st rank) by the Swiss association of market and social research (vsms Verband Schweizer Markt- und Sozialforschung) for the paper “Überlegungen zum Berner Stichprobenplan” (Reflections on the Bernese Sampling Plan) in the <i>Swiss Journal of Sociology</i> .

#### 1.5 Memberships

since 2017	Akademie für Soziologie.
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since 2000	American Sociological Association (section membership: Section on Rationality and Society).
since 2004	German Sociological Association (section memberships: Methodensektion, Sektion Modellbildung und Simulation).
since 2004	Swiss Sociological Association.
since 2011	European Survey Research Association.
since 2015	International Sociological Association (section memberships: RC28 on Social Stratification and Mobility, RC33 on Logic and Methodology in Sociology, RC45 on Rational Choice)
2007 – 2016	American Economic Association.
2005 – 2009	The Econometric Society.

## 2 Professional services

### 2.1 Committees (external)

since 1/2021	Member of the Special Committee Careers of the Swiss National Science Foundation (SNSF); President of the Panel Doc.CH Social Sciences; President of the Panel Ambizione Social Sciences (since 2022).
since 10/2019	Member of the National Research Council (NRC), Division I, of the Swiss National Science Foundation (SNSF).
since 11/2021	Auditor of the Swiss Sociological Association.
since 11/2017	Member of the Scientific Board of FORS (Swiss Foundation for Research in Social Sciences).
since 1/2017	President of the expert panel on social statistics of the Swiss Federal Statistical Office.
since 5/2012	Member of the editorial board of <i>Survey Methods: Insights from the Field</i> .
since 6/2005	Member of the editorial board of the <i>The Stata Journal</i>
9/2007 – 12/2021	Member of the editorial committee of the <i>Swiss Journal of Sociology</i> .
2/2016 – 6/2020	Member of the Board of Trustees of GESIS – Leibniz Institute for the Social Sciences.
5/2011 – 3/2020	Member of the scientific advisory board for the Master of Science in Vocational Education and Training of the Swiss Federal Institute for Vocational Education and Training (SFIVET).
12/2013–9/2019	Vice president of the Swiss Sociological Association.
6/2013–9/2019	Member of the executive committee of the Swiss Sociological Association.
5/2018–9/2018	Member of the search committee for the Professorship “en statistiques pour les sciences sociales” at the University of Geneva.

12/2017–5/2018	Member of the search committee for the director of the “Monitoring Society and Social Change” department of GESIS and W3 professor of sociology at the University of Mannheim.
10/2010 – 9/2014	President of the section on “Modellbildung und Simulation” of the German Sociological Association.
10/2000 – 9/2010	Vice president of the section on “Modellbildung und Simulation” of the German Sociological Association.
3/2006 – 12/2008	Member of the expert panel „System der Haushalts- und Personenerhebungen“ (SHAPE) of the Swiss Federal Statistical Office.

## **2.2 Internal committees/administration**

since 1/2022	Member of the steering group of the bachelor minor study program “Digitalization and Applied Data Science” of the University of Bern.
since 1/2019	Member of the board of the Interfaculty Centre for Educational Research (ICER) of the University of Bern.
since 8/2018	Representative of the Faculty of Business, Economics and Social Sciences in the Commission for Quality Assurance and Development (QSE) of the University of Bern and chair of the QSE commission of the faculty.
since 8/2017	Representative of the Faculty of Business, Economics and Social Sciences in the Research Data Sounding Board of the University of Bern.
since 1/2014	Member of the board of the Centre for Development and Environment (CDE) of the University of Bern; President of the CDE Board since 2024.
11/2022 – 5/2023	Chair of the search committee for the Professorship in Sustainability Governance at the University of Bern.
8/2016 – 5/2021	Chair of the tenure-track committee for Prof. Dr. Michèle Amacker, Interdisciplinary Centre for Gender Studies (IZFG), University of Bern.
4/2018 – 2/2019	Member of the search committee for the Professorship in European Politics at the University of Bern.
8/2017 – 5/2018	Member of the search committee for the Professorship in Social Sciences (Domain: Sustainable Social Development) at the University of Bern.
12/2017 – 2/2018	Member of the search committee for the Assistant Professorship with Tenure Track in “Empirical Microeconomics” at the University of Bern.
8/2014 – 7/2016	Managing director of the Department of Social Sciences of the University of Bern.
2/2011 – 4/2016	Representative of the Faculty of Business, Economics and Social Sciences in the task group “Bologna II” of the University of Bern.
11/2013 – 4/2016	Representative of the Department of Social Sciences in the the “Hauskommission vonRoll” of the University of Bern.

12/2013 – 10/2015	Vice president of the “Hauskommission vonRoll” of the University of Bern.
6/2011 – 7/2014	Vice managing director of the Department of Social Sciences of the University of Bern.
8/2012 – 7/2014	Managing director of the Institute of Sociology of the University of Bern.
4/2012 – 12/2012	President of the search committee for the Professorship in Social Sciences (Domain: Sustainable Social Development) at the University of Bern.
11/2011 – 10/2013	„vonRoll Jour fix“ representative of the Department of Social Sciences of the University of Bern.
1/2011 – 4/2011	Member of the search committee for the Professorship in Political Science (Area: political sociology) at the University of Bern.
4/2007 – 8/2010	Representative of mid-level faculty in the department meetings (Departementskonferenz) of the Department of Humanities, Social and Political Sciences at the ETH Zurich.
4/2006 – 8/2010	Representative of mid-level faculty in the education committee (Unterrichtskommission) of the Department of Humanities, Social and Political Sciences at the ETH Zurich.

### 2.3 Reviewing

- Reviews for academic journals: *Advances in Life Course Research*, *Allgemeines Statistisches Archiv*, *American Sociological Review*, *Behavior Research Methods*, *Communications in Statistics – Theory and Methods*, *Communication Methods and Measures*, *Comparative Population Studies (Zeitschrift für Bevölkerungswissenschaft)*, *European Societies*, *European Sociological Review*, *Experimental Psychology*, *Field Methods*, *Games*, *International Journal of Internet Science*, *International Journal of Public Opinion Research*, *Journal of Bioethical Inquiry*, *Journal of Criminology*, *Journal of Development Economics*, *Journal of Economics and Statistics (Jahrbücher für Nationalökonomie und Statistik)*, *Journal of Official Statistics*, *Journal of Statistical Software*, *Journal of Survey Statistics and Methodology*, *Journal of the Royal Statistical Society (Series A)*, *Kölner Zeitschrift für Soziologie und Sozialpsychologie*, *MDA (Methoden, Daten, Analysen)*, *Milbank Quarterly*, *Public Opinion Quarterly*, *Psychometrika*, *Psychological Methods*, *Rationality and Society*, *Research in Social Stratification and Mobility*, *Schweizerische Zeitschrift für Politikwissenschaft (Swiss Political Science Review)*, *Schweizerische Zeitschrift für Soziologie (Swiss Journal of Sociology)*, *Schweizerische Zeitschrift für Volkswirtschaft und Statistik (Swiss Journal of Economics and Statistics)*, *Scottish Journal of Political Economy*, *Social Forces*, *Social Science Research*, *Sociological Methodology*, *Sociological Methods and Research*, *Southern Economic Journal*, *Soziale Welt*, *Survey Research Methods*, *Survey Methods: Insights from the Field*, *Stata Journal*, *The Manchester School*, *World Bank Economic Review*, *Yearbook of Socioeconomics in Agriculture*, *Zeitschrift für ArbeitsmarktForschung (Journal for Labour Market Research)*, *Zeitschrift für Soziologie*, *ZUMA Nachrichten*.
- Further reviewing activities for academic institutions, scientific publishers, and funding organisations such as the Swiss National Science Foundation (SNFS), the German Re-

search Foundation (DFG), the National Science Foundation (NSF), den German Data Forum (RatSWD), or the Leverhulme Trust.

## 2.4 Conference organization

- Organization of the 4th Conference of the Academy of Sociology on “Knowledge Societies” in Bern, August 28–30, 2023 (together with R. Becker und D. Glauser).
- Organisation of the Swiss Stata Conference at the University of Bern, November 18, 2022.
- Host of the “4th International TREE Conference: Life Course in the Making” in Bern, November 11/12, 2021.
- Organisation of the Swiss Stata Conference at the University of Bern, November 19, 2020.
- Organization of the SAGW/ASSH conference on “Big Data: Neue Wege der Datenerhebung und -analyse – Die Kombination von Daten aus unterschiedlichen Quellen” in Bern, October 29, 2020 (together with M. Zürcher and P. Farago).
- Organisation of the Swiss Stata Users Group meeting at ETH Zurich, October 25, 2018.
- Host of the “3rd International Conference on Transitions in Youth, Young Adulthood and Beyond” in Bern, September 29/30, 2017.
- Organization of a series of sessions on “Researching Sensitive Topics: Improving Theory and Survey Design” at the 7th European Survey Research Association conference (ESRA 2017) in Lisbon, July 17–21, 2017 (together with I. Krumpal and M. Trappmann).
- Member of the International Board of Reviewers of the General Online Research Conference 2017 (GOR 17) in Berlin, March 15–17, 2017.
- Organisation of the Swiss Stata Users Group meeting at the University of Bern, November 17, 2016.
- Organization of the ISA RC28 Summer Meeting on “Economic inequalities, deprivation, and poverty” in Bern, August 29–31, 2016.
- Discussant/Co-organizer of the symposium “Bildungsmonitoring 2” at the Annual Conference of the Swiss Society for Research in Education (SSRE) in Lausanne, June 29 to July 1, 2016.
- Member of the International Board of Reviewers of the General Online Research Conference 2016 (GOR 16) in Dresden, March 2–4, 2016.
- Organization of two sessions on “Surveying Sensitive Issues: Challenges and Solutions” at the 6th European Survey Research Association conference (ESRA 2015) in Reykjavik, July 13–17, 2015 (together with M. Höglinger and A. Diekmann).
- Member of the International Board of Reviewers of the General Online Research Conference 2015 (GOR 15) in Cologne, March 18–20, 2015.
- Organization of two sessions on “Aktuelle Beiträge der Modellbildung und Simulation” and “Evolution und Zusammenbruch sozialer Ordnung” at the 37th Congress of the German Sociological Association in Trier, October 6–10, 2014 (together with A. Diekmann and M. Jungbauer-Gans)

- Organization of a session on “Analysing and Counteracting Undesired Response Patterns in Survey Research” for the Research Committee 33 “Logic and Methodology in Sociology” (RC33) at the XVII ISA World Congress of Sociology in Yokohama, July 13–19, 2014 (together with V. Stocké, S. Sattler and P. Graeff).
- Member of the International Board of Reviewers of the General Online Research Conference 2014 (GOR 14) in Cologne, March 5–7, 2014.
- Organization of four sessions on “Social Desirability Bias in Sensitive Surveys: Theoretical Explanations and Data Collection Methods” at the 5th European Survey Research Association conference” (ESRA 2013) in Ljubljana, July 15–19, 2013 (together with I. Krumpal and M. Trappmann).
- Organization of the congress “Inequality and Integration in Times of Crisis” for the Swiss Sociological Association (SSA) in Bern, June 26–28, 2013 (together with A. Franzen and C. Joppke)
- Organization of a plenary session on “Recent Developments in Economic Inequality” at the SSA Congress in Bern, June 26–28, 2013.
- Organization of a workshop on “Modelle Sozialer Ungleichheit” for the DGS section on “Modellbildung und Simulation” at the SSA Congress in Bern, June 26–28, 2013.
- Organization of a session on “Vielfalt, Wandel und Stabilität sozialer Normen” at the 36th Congress of the German Sociological Association in Bochum, October 1–5, 2012 (together with A. Diekmann).
- Member of the scientific advisory boards for the congress “Educational Inequality and Justice: Scientific and Social Challenges” of the Swiss Society for Research in Education (SSRE) in Bern, July 2–4, 2012.
- Member of the International Board of Reviewers of the General Online Research Conference 2012 (GOR 12) in Mannheim, March 5–7, 2012.
- Organization of two sessions on “Experimental Methods in Survey Research” at the 4th European Survey Research Association conference (ESRA 2011) in Lausanne, July 18–22, 2011 (together with H. Rauhut and T. Hinz).
- Organization of three sessions on “Sensitive Questions and Social Desirability Bias: Theoretical Perspectives and Data Collection Strategies” at the 4th European Survey Research Association conference (ESRA 2011) in Lausanne, July 18–22, 2011 (together with I. Krumpal).
- Member of the International Board of Reviewers of the General Online Research Conference 2011 (GOR 11) in Düsseldorf, March 14–17, 2011.
- Organization of a session on “Evolution und Kollaps sozialer Systeme” at the 35th Congress of the German Sociological Association in Frankfurt, October 11-15, 2010 (together with A. Diekmann).
- Organization of a cooperation session on “Transnationale Netzwerke: Theorien, Modelle und empirische Analysen” at the 35th Congress of the German Sociological Association in Frankfurt, October 11-15, 2010 (together with C. Stegbauer).
- Member of the organizing committee of the conference “Higher education and beyond – Inequalities regarding entrance to higher education and educational credentials” at the Centro Stefano Franscini, Monte Verità, Ascona, July 4–9, 2010.



- Member of the International Board of Reviewers of the General Online Research Conference 2010 (GOR 10) in Pforzheim, May 26-28, 2010.
- Organization of two sessions on “Experimente in der Soziologie” and “International vergleichende Sozialforschung” at the 34th Congress of the German Sociological Association in Jena, October 6–10, 2008 (together with C. Wolf).
- Organization of the “International Conference on Rational Choice and Social Institutions” for the Research Committee on Rational Choice of the International Sociological Association (ISA RC45), the Japanese Society for Formalization, and the section on “Modellbildung und Simulation” of the German Sociological Association in Zurich, September 6–8, 2007 (together with A. Diekmann).
- Organization of a session on “Online Trust and Reputation Systems” at the General Online Research 2007 (GOR 07) in Leipzig, March 26–28, 2007 (together with S. Wehrli).
- Organization of a plenary session on “Netzwerk-Gesellschaft” at the 33rd Congress of the German Sociological Association in Kassel, October 9–13, 2006 (together with A. Diekmann and W. Sodeur).
- Member of the program committee of the third annual conference of the European Social Simulation Association (ESSA 2005) at University of Koblenz-Landau, September 5–9, 2005.
- Organization of the meeting on “Sozialkapital. Grundlagen, Modelle und Anwendungen” for the section on “Modellbildung und Simulation” of the German Sociological Association in Zürich, July 9–10, 2004 (together with A. Diekmann and M. Freitag).
- Organization of the meeting on “Modelle sozialer Evolution” for the section on “Modellbildung und Simulation” of the German Sociological Association in Bern, March 21–23, 2001 (together with A. Diekmann and A. Hungerbühler).

### 3 Funded projects

#### 3.1 As applicant

- |                  |  |
|------------------|--|
| 1/2022 – 12/2024 | “Digitalisierung in Schweizer Schulen und deren Auswirkungen auf Bildungsverläufe: Ausmass, Chancen und Risiken”, cooperation project with the Interfaculty Centre for Educational Research (ICER) in the context of the BeLEARN initiative, CHF 600'000.  |
| 1/2021 – 12/2024 | “Improving the quality of education in developing countries: An experimental evaluation of teacher training programs in El Salvador” (QUEST), cooperation project with A. Brunetti (Department of Economics, University of Bern), funded by the Swiss National Science Foundation (SNFS), CHF 750'000. |
| 1/2021 – 12/2024 | “Transitions from Education to Employment” (TREE), funded by the Swiss National Science Foundation (SNFS), CHF 5'500'000.  |
| 8/2018 – 4/2022  | “Inequality, risk of poverty, and the welfare state. Potentials of linking administrative data and survey data for inequality research”, cooperation   |

- project with the Bern University of Applied Sciences, funded by the Swiss National Science Foundation (SNFS), CHF 357'710.
- 5/2017 – 12/2020 “Transitions from Education to Employment” (TREE), funded by the Swiss National Science Foundation (SNFS), CHF 5'000'000 (plus CHF 974'655 supplementary credit).
- 8/2017 – 7/2018 “Transitions from Education to Employment” (TREE), IMGS grant of the Berne University Research Foundation for partial funding of the position of Dr. D. Oesch, CHF 45'000.
- 4/2014 – 3/2017 “Transitions from Education to Employment” (TREE), funded by the Swiss National Science Foundation (SNFS), CHF 3'200'000 (main applicant since 12/2014).
- 2/2013 – 9/2016 “Inequality in Income and Wealth in Switzerland from 1970 to 2010”, cooperation project with the Bern University of Applied Sciences, funded by the Swiss National Science Foundation (SNFS), CHF 445'475.
- 1/2016 – 6/2016 “Transitions from Education to Employment” (TREE), UniBE ID Grant for the preparation of the follow-up proposal 2017–2020/21, CHF 75'000.
- 1/2016 – 6/2016 “Transitions from Education to Employment” (TREE), IMGS grant of the Berne University Research Foundation for the preparation of the follow-up proposal 2017–2020/21, CHF 28'000 (unclaimed due to the receipt of an UniBE ID Grant for the same purpose).
- 1/2015 – 12/2015 “Industrialization and intergenerational mobility in 19th century Switzerland”, IMGS grant of the Berne University Research Foundation to support the Ph.D. project of Simon Seiler, CHF 18'174.

### **3.2 As supervisor**

- 9/2020 – 2/2023 “Improving Teacher Quality in Developing Countries: Experimental Evaluations in El Salvador and Tanzania”, Doc.CH grant of the Swiss National Science Foundation (SNFS) to Martina Jakob, CHF 253'702.
- 9/2015 – 8/2019 “Gender Gap im Erwerbsverlauf auf dem Schweizer Arbeitsmarkt. Eine arbeitsmarktsoziologische Untersuchung zu Anstellungsdiskriminierungen und geschlechtsspezifischen Karriereunterschieden im Längsschnitt”, Doc.CH grant of the Swiss National Science Foundation (SNFS) to Barbara Zimmermann, CHF 233'009.
- 9/2015 – 8/2019 “Gender Gap im Erwerbsverlauf auf dem Schweizer Arbeitsmarkt. Eine arbeitsmarktsoziologische Untersuchung zu Anstellungsdiskriminierungen und geschlechtsspezifischen Karriereunterschieden im Längsschnitt”, Doc.CH grant of the Swiss National Science Foundation (SNFS) to Barbara Zimmermann, CHF 233'009.

- 9/2014 – 1/2017 “Perspectives on social mobility in 19th and 20th century Switzerland”, Doc.CH grant of the Swiss National Science Foundation (SNFS) to Simon Seiler, CHF 167’566.
- 8/2013 – 7/2015 “Explaining Educational Inequalities: Analyses of Primary and Secondary Effects of Social Origin and their Dependence on Institutional Arrangements”, Doc.CH grant of the Swiss National Science Foundation (SNFS) to Benita Combet, CHF 164’340.

### **3.3 As member of the project team**

- 1/2010 – 12/2011 “Asking Sensitive Questions: Possibilities and Limits of Randomized Response and Other Techniques in Different Survey Modes. Subproject 1”, funded by the German Research Foundation (DFG) as part of the Priority Programme „Survey Methodology“, approx. EUR 75’000 (main applicant: Andreas Diekmann).
- 1/2008 – 12/2009 “Asking Sensitive Questions: Possibilities and Limits of Randomized Response and Other Techniques in Different Survey Modes. Subproject 1”, funded by the German Research Foundation (DFG) as part of the Priority Programme „Survey Methodology“, approx. EUR 75’000 (main applicant: Andreas Diekmann).
- 2/1997 – 7/2002 “Working conditions, work orientation, and labor market participation”, funded by the Swiss National Science Foundation (SNFS) as part of the Swiss Priority Program “Switzerland Towards the Future”, CHF 727’102 (main applicant: Andreas Diekmann).

### **3.4 Mandates/contract research**

- 5/2018 – 9/2020 Implementation of the SNSF Career Tracker Cohorts study, in collaboration with the Interdisciplinary Centre for Gender Studies (ICFG), on behalf of the Swiss National Science Foundation (SNSF), CHF 320’000.
- 10/2017 – 4/2018 Development of a study design for the SNSF Career Tracker Cohorts, in collaboration with the Interdisciplinary Centre for Gender Studies (ICFG), on behalf of the Swiss National Science Foundation (SNSF), CHF 50’000.
- 6/2015 – 12/2016 Member of the “Aufbaugruppe für das wissenschaftliche Konsortium zur Überprüfung des Erreichens der Grundkompetenzen (ÜGK)”, on behalf of the Swiss Conference of Cantonal Ministers of Education (EDK), CHF 90’000.
- 2/2015 – 3/2015 “Methodological Report on Kaul and Wolf’s Working Papers on the Effect of Plain Packaging on Smoking Prevalence in Australia and the Criticism Raised by OxyRomandie”, on behalf of the University of Zurich, CHF 8’000.
- 8/2013 – 5/2018 Consultant for the project „Heterogeneous Treatment Effects in Demographic Research“ (funded by the National Institutes of Health, Principal Investigator: Yu Xie), USD 8’000/Year.

8/2012 – 12/2013	Survey „Mitgliederbefragung an den Senioren-Universitäten 2012“, on behalf of the Swiss Association of Universities of 3rd Age (Schweizerischen Vereinigung der Seniorenuniversitäten), CHF 65'821.
5/2011	Statistical analyses for the project “Gesellschaftliche Kosten der Ausbildungslosigkeit in der Schweiz”, on behalf of the Bern University of Applied Sciences, CHF 1260.
2/2011 – 3/2011	Statistical analyses for the project “Analyse der zeitlichen Verläufe in der Sozialhilfe”, on behalf of the Bern University of Applied Sciences, CHF 2240.
1/2011	Construction of weights for the Optimus Agency Study, on behalf of the University of Zurich, CHF 2800.
9/2009 – 3/2011	Sampling and construction of weights for the project “Children with special health care needs in Switzerland: prevalence, health care utilization and social determinants”, on behalf of PD Meichun Mohler-Kuo, University of Zurich, CHF 2260.
3/2009 – 5/2011	Sampling and construction of weights for the Optimus survey, on behalf of PD Meichun Mohler-Kuo, University of Zurich, CHF 1640.
2/2009 – 4/2009	Statistical analyses for the project “Gesellschaftliche Kosten der Ausbildungslosigkeit in der Schweiz”, on behalf of Büro BASS, CHF 2520.
1/2008 – 3/2008	Statistical analyses for the project “Volkswirtschaftlicher Nutzen von frühkindlicher Bildung in Deutschland”, on behalf of Büro BASS, CHF 1960.
8/2007 – 12/2007	Statistical analyses for the project “Gesellschaftlichen Kosten der Nichtintegration von Zuwanderinnen und Zuwanderern in Deutschland”, on behalf of Büro BASS, CHF 5600.
6/2007	Sampling for the project “Zurich Study of Children with Special Health Care Needs: Prevalence, Quality of Life and Health Care Utilization”, on behalf of PD Meichun Mohler-Kuo, University of Zurich, CHF 800.
2/2003 – 4/2003	Consulting for the project „Erstellung eines Profiling-Instruments zur Einschätzung des Abbruchs- und Langzeitarbeitslosigkeits-Risikos bei neu eintretenden TeilnehmerInnen in SBB-Qualifizierungsmassnahmen“, on behalf of trendkontor GbR, CHF 1075.
6/2000 – 7/2000	Sampling for Eurobarometer and ISSP 2000 in Switzerland, on behalf of IPSO Sozialforschung/IHA GfM, CHF 800.
8/1999 – 12/1999	Sampling for the project “Pädagogische Jugendbefragung 2000/2001”, on behalf of Prof. Dr. Karl W. Haltiner, Military Academy at ETH Zurich, CHF 5000.
5/1999 – 8/1999	Statistical analyses for the project “Älter und alt werden in Ettingen. Auswertungen zu einer Anonymen Meinungsumfrage”, on behalf of the town of Ettingen (BL), CHF 4200.

7/1996 – 9/1996      Statistical analyses for the project “Wie sehe ich meine Zukunft im Alter? Auswertung einer Anonymen Meinungsumfrage”, on behalf of the town of Frenkendorf/Füllinsdorf (BL), CHF 3600.

## 4 Publications

### 4.1 Monographs and edited volumes

- Hupka-Brunner, Sandra, Ben Jann, Thomas Meyer (eds.) (2023). *20 Years of TREE, Transitions from Education to Employment: Exploring Life Courses in Their Making*. Special issue of the Swiss Journal of Sociology. Zürich: Seismo.
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### 4.2 Journal contributions

- Jann, Ben, Kristian Bernt Karlson: Estimation of marginal odds ratios. Revise and resubmit at *The Stata Journal*.
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#### 4.5 Reports and data documentations

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#### 4.6 Software components

- Jann, Ben (2024). LISTREG: Stata module for the analysis of list experiments using linear regression. Statistical Software Components S459304, Boston College Department of Economics.
- Jann, Ben (2023). GEOPLOT: Stata module to draw maps. Statistical Software Components S459211, Boston College Department of Economics.
- Jann, Ben (2023). GRINSET: Stata module to add a graph as an inset to another graph. Statistical Software Components S459203, Boston College Department of Economics.
- Jann, Ben (2023). CDIST: Stata module for counterfactual distribution estimation and decomposition of group differences. Statistical Software Components S459187, Boston College Department of Economics.
- Jann, Ben (2023). LNMOR: Stata module to compute marginal odds ratios after model estimation. Statistical Software Components S459173, Boston College Department of Economics.
- Jann, Ben (2023). IPWLOGIT: Stata module to fit marginal logistic regression by inverse probability weighting. Statistical Software Components S459172, Boston College Department of Economics.
- Jann, Ben (2023). RIFLOGIT: Stata module to fit unconditional logistic regression. Statistical Software Components S459171, Boston College Department of Economics.
- Jann, Ben (2022). VIOLINPLOT: Stata module to draw violin plots. Statistical Software Components S459132, Boston College Department of Economics.
- Jann, Ben (2022). STTEX: Stata module to integrate Stata results into a LaTeX document. Statistical Software Components S459130, Boston College Department of Economics.
- Jann, Ben (2021). EBALFIT: Stata module to perform entropy balancing. Statistical Software Components S458975, Boston College Department of Economics.
- Jann, Ben, Vincenzo Verardi (2021). XTROBREG: Stata module providing pairwise-differences and first-differences robust regression estimators. Statistical Software Components S458937, Boston College Department of Economics.
- Jann, Ben (2021). ROBREG: Stata module providing robust regression estimators. Statistical Software Components S458931, Boston College Department of Economics.



- Jann, Ben (2021). ROBMV: Stata module for robust multivariate estimation of location and covariance. Statistical Software Components S458895, Boston College Department of Economics.
- Jann, Ben (2020). DSTAT: Stata module to compute summary statistics and distribution functions including standard errors and optional covariate balancing. Statistical Software Components S458874, Boston College Department of Economics.
- Jann, Ben (2020). RELDIST: Stata module for relative distribution analysis. Statistical Software Components S458775, Boston College Department of Economics.
- Jann, Ben, Simon Seiler (2019). UDIFF: Stata module to estimate the generalized unidiff model for individual-level data. Statistical Software Components S458711, Boston College Department of Economics.
- Jann, Ben (2019). ISCOGEN: Stata module to translate ISCO codes. Statistical Software Components S458665, Boston College Department of Economics.
- Jann, Ben, Vincenzo Verardi, Catherine Vermandele (2019). ROBBOX: Stata module to compute generalized box plots. Statistical Software Components S458620, Boston College Department of Economics.
- Jann, Ben (2019). HEATPLOT: Stata module to create heat plots and hexagon plots. Statistical Software Components S458598, Boston College Department of Economics.
- Jann, Ben (2019). COLRSPACE: Stata module providing a class-based color management system in Mata. Statistical Software Components S458597, Boston College Department of Economics.
- Jann, Ben, Vincenzo Verardi, Catherine Vermandele (2018). ROBSTAT: Stata module to compute robust univariate statistics. Statistical Software Components S458524, Boston College Department of Economics.
- Jann, Ben (2017). PALETTES: Stata module to provide color palettes, symbol palettes, and line pattern palettes. Statistical Software Components S458444, Boston College Department of Economics.
- Jann, Ben (2017). GRSTYLE: Stata module to customize the overall look of graphs. Statistical Software Components S458414, Boston College Department of Economics.
- Jann, Ben (2017). KMATCH: Stata module for multivariate-distance and propensity-score matching. Statistical Software Components S458346, Boston College Department of Economics.
- Jann, Ben (2016). WEBDOC: Stata module to create a HTML or Markdown document including Stata output. Statistical Software Components S458209, Boston College Department of Economics.
- Jann, Ben (2016). LORENZ: Stata module to estimate and display Lorenz curves and concentration curves. Statistical Software Components S458133, Boston College Department of Economics.
- Jann, Ben (2015). PSHARE: Stata module to compute and graph percentile shares. Statistical Software Components S458036, Boston College Department of Economics.

- Jann, Ben (2014). ADDPLOT: Stata module to add twoway plot objects to an existing twoway graph. Statistical Software Components S457917, Boston College Department of Economics.
- Jann, Ben (2013). COEFPLOT: Stata module to plot regression coefficients and other results. Statistical Software Components S457686, Boston College Department of Economics.
- Jann, Ben (2010). ROBREG10: Stata module providing robust regression estimators. Statistical Software Components S457114, Boston College Department of Economics.
- Jann, Ben (2009). OAXACA9: Stata module to compute the Blinder-Oaxaca decomposition (older Version of OAXACA). Statistical Software Components S457102, Boston College Department of Economics.
- Jann, Ben (2009). SAVERESULTS: Stata module to save output from a command in a file on disk. Statistical Software Components S457089, Boston College Department of Economics.
- Jann, Ben (2009). PANELS: Stata module to count panels and apply a command to panel units. Statistical Software Components S457086, Boston College Department of Economics.
- Jann, Ben (2009). TEXDOC: Stata module to create a  $\LaTeX$  document including Stata output. Statistical Software Components S457021, Boston College Department of Economics.
- Jann, Ben (2009). TR: Stata module providing prefix command to trace program execution. Statistical Software Components S457008, Boston College Department of Economics.
- Jann, Ben (2008). TABLETUTORIAL: Stata module to provide tutorial on automated table generation and reporting. Statistical Software Components S456977, Boston College Department of Economics.
- Jann, Ben, Roberto G. Gutierrez (2008). PSPLINE: Stata module providing a penalized spline scatterplot smoother based on linear mixed model technology. Statistical Software Components S456972, Boston College Department of Economics, revised 25 Jan 2009.
- Jann, Ben (2008). NLCHECK: Stata module to check linearity assumption after model estimation. Statistical Software Components S456968, Boston College Department of Economics.
- Jann, Ben (2008). LOGITCPRPLOT: Stata module to graph component-plus-residual plot for logistic regression. Statistical Software Components S456969, Boston College Department of Economics, revised 28 Jan 2009.
- Jann, Ben (2008). RRREG: Stata module to estimate linear probability model for randomized response data. Statistical Software Components S456962, Boston College Department of Economics.
- Jann, Ben (2008). OAXACA: Stata module to compute the Blinder-Oaxaca decomposition. Statistical Software Components S456936, Boston College Department of Economics, revised 30 Dec 2009.
- Jann, Ben (2007). DIGDIS: Stata module to analyze the distribution of digits. Statistical Software Components S456853, Boston College Department of Economics.
- Jann, Ben (2007). MGOF: Stata module to perform goodness-of-fit tests for multinomial data. Statistical Software Components S456854, Boston College Department of Economics, revised 14 Jul 2008.

- Jann, Ben (2007). EREPOST: Stata module to repost the estimation results. Statistical Software Components S456850, Boston College Department of Economics, revised 30 Jul 2007.
- Jann, Ben (2007). MARKTOUSE: Stata module to mark the observations to be used. Statistical Software Components S456846, Boston College Department of Economics.
- Jann, Ben (2007). LABELSOF: Stata module to obtain a list of labeled values. Statistical Software Components S456834, Boston College Department of Economics.
- Jann, Ben (2007). FRE: Stata module to display one-way frequency table. Statistical Software Components S456835, Boston College Department of Economics, revised 09 Feb 2009.
- Jann, Ben, Stefan Wehrli (2006). ADOLIST: Stata module to manage lists of ado packages. Statistical Software Components S456801, Boston College Department of Economics, revised 30 Aug 2007.
- Jann, Ben (2006). ANOGI: Stata module to generate Analysis of Gini. Statistical Software Components S456730, Boston College Department of Economics, revised 08 Aug 2007.
- Jann, Ben (2006). GSAMPLE: Stata module to draw a random sample. Statistical Software Components S456705, Boston College Department of Economics.
- Jann, Ben (2006). FAIRLIE: Stata module to generate nonlinear decomposition of binary outcome differentials. Statistical Software Components S456727, Boston College Department of Economics, revised 26 May 2008.
- Jann, Ben (2006). VALUESOF: Stata module to return the contents of a variable in a macro. Statistical Software Components S456705, Boston College Department of Economics, revised 26 May 2008.
- Jann, Ben (2006). VIEWRESULTS: Stata module to display results of a command in the Viewer. Statistical Software Components S456704, Boston College Department of Economics, revised 28 Oct 2009.
- Jann, Ben (2005). KDENS: Stata module for univariate kernel density estimation. Statistical Software Components S456410, Boston College Department of Economics, revised 26 May 2008.
- Jann, Ben (2005). RRLOGIT: Stata module to estimate logistic regression for randomized response data. Statistical Software Components S456203, Boston College Department of Economics, revised 30 Sep 2008.
- Jann, Ben (2005). MOREMATA: Stata module (Mata) to provide various functions. Statistical Software Components S455001, Boston College Department of Economics, revised 19 Feb 2009.
- Jann, Ben (2005). SMITHWELCH: Stata module to compute Smith-Welch trend decomposition of outcome differentials. Statistical Software Components S444805, Boston College Department of Economics, revised 25 Oct 2006.
- Jann, Ben (2005). JMPIERCE: Stata module to perform Juhn-Murphy-Pierce decomposition. Statistical Software Components S449301, Boston College Department of Economics, revised 25 Oct 2006.

- Jann, Ben (2005). JMPIERCE2: Stata module to perform Juhn-Murphy-Pierce trend decomposition of outcome differentials. Statistical Software Components S444804, Boston College Department of Economics, revised 27 Aug 2008.
- Jann, Ben (2005). INVCDF: Stata module to invert the cumulative distribution function. Statistical Software Components S444802, Boston College Department of Economics.
- Jann, Ben (2005). RELRANK: Stata module to generate relative data (grade transformation). Statistical Software Components S448801, Boston College Department of Economics.
- Jann, Ben (2005). SHUFFLE: Stata module to shuffle a list. Statistical Software Components S449301, Boston College Department of Economics.
- Jann, Ben (2005). SUPCLUST: Stata module to build superordinate categories. Statistical Software Components S450605, Boston College Department of Economics, revised 06 Apr 2006.
- Jann, Ben (2005). AVPLOTS4: Stata module to graph added-variable plots for specified regressors in a single image. Statistical Software Components S450102, Boston College Department of Economics.
- Jann, Ben (2005). CPRPLOTS: Stata module to graph (augmented) component-plus-residual plots in a single image. Statistical Software Components S450601, Boston College Department of Economics.
- Jann, Ben (2005). CPRPLOT2: Stata module to graph component-plus-residual plots for transformed regressors. Statistical Software Components S450602, Boston College Department of Economics, revised 22 Sep 2008.
- Jann, Ben (2005). ESTWRITE: Stata module to store estimates in a Stata dataset on disk. Statistical Software Components S450201, Boston College Department of Economics, revised 05 Sep 2009.
- Jann, Ben (2005). OAXACA8: Stata module to compute Oaxaca-Blinder decompositions of outcome differentials. Statistical Software Components S450604, Boston College Department of Economics, revised 06 May 2008.
- Jann, Ben (2005). DEVCON: Stata module to apply the deviation contrast transform to estimation results. Statistical Software Components S450603, Boston College Department of Economics, revised 31 Jul 2006.
- Blasnik, Michael, Ben Jann (2004). MAT2TXT: Stata module to write matrix to ASCII file. Statistical Software Components S437601, Boston College Department of Economics.
- Jann, Ben (2004). CENTER: Stata module to center (or standardize) variables. Statistical Software Components S4444102, Boston College Department of Economics, revised 30 Jan 2007.
- Jann, Ben (2004). COCHRAN: Stata module to test for equality of proportions in matched samples (Cochran's Q). Statistical Software Components S4444105, Boston College Department of Economics.
- Jann, Ben (2004). DUNCAN: Stata module to calculate dissimilarity index. Statistical Software Components S447202, Boston College Department of Economics, revised 16 Feb 2005.

- Jann, Ben (2004). ERET2: Stata module to save results in e(). Statistical Software Components S447204, Boston College Department of Economics, revised 13 May 2005.
- Jann, Ben (2004). ESTOUT: Stata module to export estimation results from estimates table. Statistical Software Components S439301, Boston College Department of Economics, revised 12 Oct 2009.
- Jann, Ben (2004). FVIEW: Stata module to find and view a file. Statistical Software Components S447203, Boston College Department of Economics.
- Jann, Ben (2004). MGEN: Stata module to apply generate to a matrix. Statistical Software Components S437902, Boston College Department of Economics, revised 28 Jan 2005.
- Jann, Ben (2004). SORTLISTBY: Stata module to sort by random or by ancillary numlist. Statistical Software Components S437901, Boston College Department of Economics.
- Jann, Ben, Hilde Schaeper (2004). MRTAB: Stata module to compute one- and two-way tables of multiple responses. Statistical Software Components S437201, Boston College Department of Economics, revised 25 Jun 2007.
- Winter, Nick, Ben Jann (2004). SPLITVALLABELS: Stata module to split up value labels for multi-line graph labelling. Statistical Software Components S436401, Boston College Department of Economics, revised 14 Aug 2008.
- Jann, Ben (2003). WGTTEST: Stata module to test the impact of sampling weights in regression analysis. Statistical Software Components S4444104, Boston College Department of Economics, revised 14 Jul 2004.
- Jann, Ben (2002). ALPHAWGT: Stata module to calculate Cronbach's alpha for weighted data. Statistical Software Components S4444101, Boston College Department of Economics, revised 14 Jul 2004.
- Jann, Ben (2002). DECOMPOSE: Stata module to calculate decomposition of wage differentials. Statistical Software Components S4444103, Boston College Department of Economics, revised 12 May 2005.

#### **4.7 Working papers (Selection)**

- Karlson, Kristian Bernt, Ben Jann (2023): Marginal Odds Ratios: What They Are, How to Compute Them, and Why Sociologists Might Want to Use Them. University of Bern Social Sciences Working Paper No. 45 (<https://ideas.repec.org/p/bss/wpaper/45.html>).
- Jann, Ben, Kristian Bernt Karlson (2023). Estimation of marginal odds ratios. University of Bern Social Sciences Working Paper No. 44 (<https://ideas.repec.org/p/bss/wpaper/44.html>).
- Jann, Ben (2022). Color palettes for Stata graphics: an update. University of Bern Social Sciences Working Paper No. 43 (<https://ideas.repec.org/p/bss/wpaper/43.html>).
- Jann, Ben (2022). ColrSpace: A Mata class for color management. University of Bern Social Sciences Working Paper No. 42 (<https://ideas.repec.org/p/bss/wpaper/42.html>).
- Brunetti, Aymo, Konstantin Büchel, Martina Jakob, Ben Jann, Daniel Steffen (2020). Inadequate Teacher Content Knowledge and What to Do About It: Evidence from El Salvador. University of Bern Social Sciences Working Papers No. 41 (<https://ideas.repec.org/p/bss/wpaper/41.html>).

- Jann, Ben (2021). Entropy balancing as an estimation command. University of Bern Social Sciences Working Paper No. 39 (<https://ideas.repec.org/p/bss/wpaper/39.html>).
- Jann, Ben, Barbara Zimmermann, Andreas Diekmann (2020). Lohngerechtigkeit und Geschlechternormen: Erhalten Männer eine Heiratsprämie? University of Bern Social Sciences Working Papers No. 38 (<https://ideas.repec.org/p/bss/wpaper/38.html>).
- Jann, Ben (2020). Relative distribution analysis in Stata. University of Bern Social Sciences Working Paper No. 37 (<https://ideas.repec.org/p/bss/wpaper/37.html>).
- Jann, Ben (2020). Influence functions continued. A framework for estimating standard errors in reweighting, matching, and regression adjustment. University of Bern Social Sciences Working Paper No. 35 (<https://ideas.repec.org/p/bss/wpaper/35.html>).
- Brunetti, Aymo, Konstantin Büchel, Martina Jakob, Ben Jann, Christoph Kühnhanss, Daniel Steffen (2020). Teacher Content Knowledge in Developing Countries: Evidence from a Math Assessment in El Salvador. University of Bern Social Sciences Working Papers No. 34 (<https://ideas.repec.org/p/bss/wpaper/34.html>).
- Jann, Ben, Sandra Hupka-Brunner (2019). Warum werden Frauen so selten MINT-Fachkräfte? Zur Bedeutung der Differenz zwischen mathematischen Kompetenzen und Selbstkonzept. TREE Working Paper Series No. 3. DOI: 10.7892/boris.134223.
- Jann, Ben (2019). Influence functions for linear regression (with an application to regression adjustment). University of Bern Social Sciences Working Paper No. 32 (<https://ideas.repec.org/p/bss/wpaper/32.html>).
- Jann, Ben (2018). Color palettes for Stata graphics. University of Bern Social Sciences Working Paper No. 31 (<https://ideas.repec.org/p/bss/wpaper/31.html>).
- Jann, Ben (2018). Customizing Stata graphs made even easier. University of Bern Social Sciences Working Paper No. 30 (<https://ideas.repec.org/p/bss/wpaper/30.html>).
- Jann, Ben (2017). Customizing Stata graphs made easy. University of Bern Social Sciences Working Paper No. 29 (<https://ideas.repec.org/p/bss/wpaper/29.html>).
- Jann, Ben, Elisabeth Coutts (2017). Social Status and Peer-Punishment: Findings from Two Road Traffic Field Experiments. University of Bern Social Sciences Working Paper No. 27 (<https://ideas.repec.org/p/bss/wpaper/27.html>).
- Becker, Rolf, Ben Jann (2016). Educational expansion and homogamy. An analysis of the consequences of educational upgrading for assortative mating in Switzerland. University of Bern Social Sciences Working Paper No. 25 (<https://ideas.repec.org/p/bss/wpaper/25.html>).
- Hevenstone, Debra, Ben Jann (2016). Fiscal Federalism and Tax Equalization: The potential for progressive local taxes. University of Bern Social Sciences Working Paper No. 19 (<https://ideas.repec.org/p/bss/wpaper/19.html>).
- Höglinger, Marc, Ben Jann (2016). More Is Not Always Better: An Experimental Individual-Level Validation of the Randomized Response Technique and the Crosswise Model. University of Bern Social Sciences Working Paper No. 18 (<http://ideas.repec.org/p/bss/wpaper/18.html>).
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- Jann, Ben (2015). Creating LaTeX documents from within Stata using texdoc. University of Bern Social Sciences Working Papers No. 14 (<http://ideas.repec.org/p/bss/wpaper/14.html>).
- Jann, Ben (2015). Assessing inequality using percentile shares. University of Bern Social Sciences Working Papers No. 13 (<http://ideas.repec.org/p/bss/wpaper/13.html>).
- Jann, Ben, Robert Fluder (2015). Erbschaften und Schenkungen im Kanton Bern, Steuerjahre 2002 bis 2012. University of Bern Social Sciences Working Paper No. 11 (<http://ideas.repec.org/p/bss/wpaper/11.html>).
- Jann, Ben (2015). Methodological Report on Kaul and Wolf's Working Papers on the Effect of Plain Packaging on Smoking Prevalence in Australia and the Criticism Raised by OxyRomandie. University of Bern Social Sciences Working Paper No. 10 (<http://ideas.repec.org/p/bss/wpaper/10.html>).
- Höglinger, Marc, Ben Jann, Andreas Diekmann (2014). Sensitive Questions in Online Surveys: An Experimental Evaluation of the Randomized Response Technique and the Cross-wise Model. University of Bern Social Sciences Working Paper No. 9 (<http://ideas.repec.org/p/bss/wpaper/9.html>).
- Jann, Ben, Simon Seiler (2014). A new methodological approach for studying intergenerational mobility with an application to Swiss data. University of Bern Social Sciences Working Paper No. 5 (<http://ideas.repec.org/p/bss/wpaper/5.html>).
- Jann, Ben (2013). Plotting regression coefficients and other estimates in Stata. University of Bern Social Sciences Working Paper No. 1 (<http://ideas.repec.org/p/bss/wpaper/1.html>).
- Jann, Ben (2013). Predictive Margins and Marginal Effects in Stata. German Stata Users' Group Meeting 2013 (<http://ideas.repec.org/p/boc/dsug13/11.html>).
- Engelhardt, Henriette, Liliya Leopold, Ben Jann (2012). The impact of early and adult life conditions on educational health inequality over the life course: A counterfactual decomposition of survival functions and hazard rates. Chair of Population Studies Discussion Papers No. 13/2012, University of Bamberg (<http://www.uni-bamberg.de/demografie/leistungen/research/discussion-papers/>).
- Xie, Yu, Jennie Brand, Ben Jann (2011). Estimating Heterogeneous Treatment Effects with Observational Data. PSC Research Report No. 11-729 (<http://www.psc.isr.umich.edu/pubs/abs/6821>).
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#### 4.8 Presentations

- Ben Jann, Kristian Bernt Karlson: Marginal odds ratios. What they are, how to compute them, and why we might want to use them. 2023 Mexican Stata Conference, Hermosillo, October 26–27, 2023.
- Ben Jann: geoplot: A new command to draw maps. 2023 UK Stata Conference, London, September 7–8, 2023.
- Ben Jann, Kristian Bernt Karlson: Marginal Odds Ratios: What They Are, How to Compute Them, and Why Sociologists Might Want to Use Them. 118th ASA Annual Meeting, Philadelphia, August 17-21, 2023.
- Ben Jann, Kristian Bernt Karlson: Marginal Odds Ratios: What They Are, How to Compute Them, and Why Sociologists Might Want to Use Them. RC28 Spring Meeting 2023 on “Education and Social Inequality across the Life Course”, SciencesPo, Paris, May 24–26, 2023.
- Ben Jann, Kristian Bernt Karlson: Marginal odds ratios: What they are, how to compute them, and why social scientists might want to use them. Alan Walters Lecture series, Department of Economics, University of Birmingham, April 26, 2023.
- Ben Jann, Kristian Bernt Karlson: Marginal odds ratios: What they are, how to compute them, and why applied researchers might want to use them. 2022 Swiss Stata Conference, University of Bern, November 18, 2022
- Ben Jann, Kristian Bernt Karlson: Marginal odds ratios: What they are, how to compute them, and why sociologists might want to use them. Venice International University, November 14-17, 2022.
- Ben Jann: sttex: A new dynamic document command for Stata and  $\LaTeX$ . 2022 Northern European Stata Conference, Oslo, October 12, 2022.
- Ben Jann: sttex: A new dynamic document command for Stata and  $\LaTeX$ . 2022 UK Stata Conference, London, September 8–9, 2022.
- Zimmermann, Barbara, Ben Jann: The gendered division of labour and the just pay gap. Annual Conference of Experimental Sociology (ACES). Monte Verità, September 15–17, 2021.
- Jann, Ben: dstat: A new command for the analysis of distributions. 2021 Stata Conference. Virtual, August 5–6, 2021.
- Jann, Ben: dstat: A unified framework for estimation of summary statistics and distribution functions. 2021 German Stata Conference. Virtual, June 25, 2021.
- Jann, Ben, Sandra Hupka-Brunner: Why do women so rarely become STEM professionals? On the significance of the difference between mathematics skills and self-concept. 11th International Conference of Panel Data Users in Switzerland, Lausanne, June 10, 2021.



- Jann, Ben: Gender, mathematical self-concept, and occupational choice: New evidence from the second TREE cohort. Colloque de recherche parcours de vie et inégalités, LINES/LIVES, Lausanne, May 11, 2021.
- Jann, Ben: A new implementation of relative distribution methods in Stata. 2020 Swiss Stata Conference. University of Bern, November 19, 2020.
- Jann, Ben: Umverteilungseffekte des Wohlfahrtsstaats. Analysen der ökonomischen Situation von Haushalten mit Hilfe verknüpfter Registerdaten. Online-Vortragsreihe „Soziale Ungleichheit: Empirische Analysen aktueller Trends“ an den Universitäten Konstanz und Leipzig, 9. November 2020.
- Jann, Ben, Sandra Hupka-Brunner: Why do women so rarely become STEM professionals? On the significance of the difference between mathematics skills and self-concept. SOCEDUC 2020: Heterogeneity and Inequality – Differentiation in Education and Consequences for Educational Inequalities, University of Bern, November 5–6, 2020.
- Jann, Ben, Sandra Hupka-Brunner: Why do women so rarely become STEM professionals? On the significance of the difference between mathematics skills and self-concept. 2020 Congress of the Swiss Society for Educational Research, Biel, September 1, 2020.
- Jann, Ben, Thomas Meyer: The Swiss TREE multi-cohort survey in its 20th year: design issues, research potential, and some selected findings. LifBi Lectures, Bamberg, June 23, 2020.
- Jann, Ben: Langfristige Entwicklung ökonomischer Ungleichheit in der Schweiz. Interdisziplinäre Ringvorlesung Frühjahrssemester 2020 zum Thema „Chancengleichheit im Bildungssystem?“. Universität Zürich. April 30, 2020.
- Brunetti, Aymo, Konstantin Büchel, Martina Jakob, Ben Jann, Christoph Kühnhanss, Daniel Steffen: How effective are computer-based teacher training programs? Evidence from a randomized controlled trial in El Salvador. Venice International University, November 18–21, 2019.
- Jann, Ben: Ungleichere Lohn für gleichwertige Arbeit? Geschlechterdifferenzen auf dem Schweizer Arbeitsmarkt. KOF Prognosetagung 2019, October 2, 2019.
- Jann, Ben: Labor market entry of Swiss sociology graduates at the master’s level. Congress of the Swiss Sociological Association on “The Future of Work”, Session on “The Labor Market of Sociologists – Structures, Trends, Perspectives”, Neuchâtel, September 10–12, 2019.
- Jann, Ben: Heat (and hexagon) plots in Stata. 2019 London Stata Conference, London, September 5–6, 2019.
- Seiler, Simon, Ben Jann: International Comparison of Social Mobility using the M-Index. ISA RC28 Summer Meeting, Princeton University, August 15–17, 2019.
- Seiler, Simon, Ben Jann: Bringing the Margins Back In. Using the M-Index for the Analysis of Social Mobility. 114th Annual Meeting of the American Sociological Association, Section on Methodology, Topics in Sociological Methodology, Session 2, New York, August 10–13, 2019.
- Jann, Ben: Heat (and hexagon) plots in Stata. 2019 German Stata Users Group meeting, Munich, May 24, 2019.

- Jann, Ben: Einkommens- und Vermögensungleichheit in der Schweiz. Universitäre Vorlesungen für Seniorinnen und Senioren, Regionaler Seniorinnen- und Senioren-Verband Winterthur (RSVW), ZHAW Winterthur, November 28, 2018.
- Farys, Rudolf, Oliver Hümbelin, Ben Jann: Potentials of linking administrative data and survey data for inequality research. BigSurv18 on “Exploring New Statistical Frontiers at the Intersection of Survey Science and Big Data”, Barcelona, October 25–27, 2018.
- Jann, Ben: Customizing Stata graphs made easy. 2018 Swiss Stata Users Group meeting, Zurich, October 25, 2018.
- Stefan Sacchi, Christina von Rotz, Barbara Müller, Ben Jann: Prepaid incentives and survey quality in youth surveys. Experimental evidence from the TREE panel. ESA RN21 Midterm Conference on “Potentials and Limits of Quantitative Research in the Social Sciences”, Cracow, October 3–6, 2018.
- Jann, Ben, Barbara Zimmermann: Zweierlei Mass für Frauen und Männer? Zur doppelten Moral der Bewertung gerechter Löhne. Vortragsreihe „Geschlechterforschung an den Fakultäten der Universität Bern“, University of Bern, September 24, 2018.
- Jann, Ben: Customizing Stata graphs made easy. 2018 London Stata Users Group meeting, London, September 6–7, 2018.
- Stefan Sacchi, Christina von Rotz, Barbara Müller, Ben Jann: The Effect of Incentives on Survey Quality and Attrition Bias. Experimental Evidence from the Second TREE Cohort. 6th International pairfam Conference on “Innovations in Panel Data Methods”, Munich, June 28–29, 2018.
- Jann, Ben: Customizing Stata graphs made easy. 2018 German Stata Users Group meeting, Konstanz, June 22, 2018.
- Jann, Ben: Assessing inequality using percentile shares. An application to Swiss tax data. BIGSSS (Bremen International Graduate School of Social Sciences) Lecture Series, University of Bremen, June 13, 2018.
- Jann, Ben: Wie ungleich ist die Schweiz? Befunde zur Verteilung von Einkommen und Vermögen. Buch am Mittag, Bibliothek Münsterstrasse, Bern, June 12, 2018.
- Farys, Rudolf, Oliver Hümbelin, Ben Jann: Reweighting good data with bad data – how administrative data questions survey based income inequality estimations. ISA RC28 Spring Meeting on “Rethinking Social Inequality in the Globalizing World”, Seoul, Korea, May 25–27, 2018.
- Farys, Rudolf, Oliver Hümbelin, Ben Jann: Obtaining population-wide inequality estimates for Switzerland by reweighting high-quality subpopulation tax data. Erster Kongress der Akademie für Soziologie, Munich, April 4–6, 2018.
- Verardi, Vincenzo, Ben Jann: Robust Statistics in Stata, 2017 London Stata Users Group meeting, London, September 7–8, 2017.
- Jann, Ben: Kernel matching with automatic bandwidth selection, 2017 London Stata Users Group meeting, London, September 7–8, 2017.
- Jann, Ben: Why Propensity Scores Should Be Used for Matching, 2017 German Stata Users Group Meeting, Berlin, June 23, 2017.

- Jann, Ben: Why Propensity Scores Should Be Used for Matching, Social Science Research Colloquium, TU-Kaiserslautern, June 21, 2017.
- Jann, Ben: Einkommens- und Vermögensungleichheit in der Schweiz, Seniorenuniversität Bern, Bern, May 19, 2017.
- Jann, Ben: Creating L<sup>A</sup>T<sub>E</sub>X and HTML documents from within Stata using texdoc and webdoc, Swiss Stata Users Group meeting, Bern, November 17, 2016.
- Jann, Ben: Creating L<sup>A</sup>T<sub>E</sub>X and HTML documents from within Stata using texdoc and webdoc, Nordic and Baltic Stata Users Group meeting, Oslo, September 13, 2016.
- Jann, Ben: texdoc 2.0: An update on creating L<sup>A</sup>T<sub>E</sub>X documents from within Stata, UK Stata Users Group meeting, London, September 8–9, 2016.
- Jann, Ben: texdoc 2.0: An update on creating L<sup>A</sup>T<sub>E</sub>X documents from within Stata, Belgian Stata Users Group Meeting, Brussels, September 6, 2016.
- Jann, Ben: texdoc 2.0: An update on creating L<sup>A</sup>T<sub>E</sub>X documents from within Stata, German Stata Users Group Meeting, Cologne, June 10, 2016.
- Jann, Ben: “Assessing inequality using percentile shares. An application to Swiss tax data”, ISPM Seminar, Institute of Social and Preventive Medicine, University of Bern, April 28, 2016.
- Hugli, Simon, Ben Jann: “A Validation Study on Voter Turnout Bias in Switzerland”, Venice International University, November 16–18, 2015.
- Jann, Ben: “Assessing Inequality Using Percentile Shares”, Colloquia on Probability and Statistics, Institute of Mathematical Statistics and Actuarial Science, University of Bern, November 6, 2015.
- Jann, Ben: “Assessing Inequality Using Percentile Shares”, 6th Workshop of the Sinergia Project “The Swiss Confederation: A Natural Laboratory for Research on Fiscal and Political Decentralization”, Università della Svizzera Italiana Lugano, October 23, 2015.
- Hugli, Simon, Ben Jann: “A Validation Study on Voter Turnout Bias in Switzerland”, International Total Survey Error Conference, Baltimore, September 19–22, 2015.
- Jann, Ben: “A new Stata command for computing and graphing percentile shares”, United Kingdom Stata Users’ Group Meetings 2015, London, September 10–11, 2015.
- Jann, Ben, Simon Seiler: “A New Methodological Approach for Studying Intergenerational Mobility with an Application to Swiss Data”, Conference on “(Persistent) Inequalities Revisited: Social Origin, Education, and Social Mobility”, Centro Stefano Franscini (CSF), Monte Verità, Ascona, Switzerland, July 26–31, 2015.
- Hugli, Simon, Ben Jann: “A Validation Study on Voter Turnout Bias in Switzerland”, 6th Conference of the European Survey Research Association (ESRA), Reykjavik, July 13–17, 2015.
- Jann, Ben: “A new Stata command for computing and graphing percentile shares”, 13th German Stata Users Group Meeting, Institute for Employment Research, Nuremberg, June 26, 2015.
- Jann, Ben: “Heterogeneous Treatment Effect Analysis in Stata”, Heterogeneous Treatment Effects Project Workshop, University of Michigan, Ann Arbor, June 19, 2015.

- Jann, Ben, Simon Seiler: “A New Methodological Approach for Studying Intergenerational Mobility with an Application to Swiss Data”, Research Seminar, Institute for Social Research, University of Michigan, Ann Arbor, June 18, 2015.
- Jann, Ben, Simon Seiler: “A New Methodological Approach for Studying Intergenerational Mobility with an Application to Swiss Data”, Spring Meeting of the Research Committee on Social Stratification and Mobility (RC28) of the International Sociological Association (ISA) on “Social Inequality, Cohesion and Solidarity” Tilburg, May 28–30, 2015.
- Jann, Ben, Simon Seiler: “A New Methodological Approach for Studying Intergenerational Mobility with an Application to Swiss Data”, Forschungskolloquium Empirische Sozialforschung, Universität Konstanz, 16. Dezember 2014.
- Jann, Ben, Simon Seiler: „Ethnische Diskriminierung auf dem Schweizer Wohnungsmarkt“, Venice International University, November 10–13, 2014.
- Jann, Ben: “How to write a Stata program”, GESIS – Leibniz-Institut für Sozialwissenschaften, Mannheim, October 30, 2014.
- Jann, Ben, Robert Fluder: “Trends in Wealth Inequality in Switzerland”, Conference on “The Evolution of Economic and Social Inequalities in Switzerland (and Beyond)”, University of Neuchâtel, October 23-24, 2014.
- Farys, Rudolf, Robert Fluder, Tobias Fritschi, Oliver Hümbelin, Ben Jann: “Trends in Income Inequality in Switzerland”, Conference on “The Evolution of Economic and Social Inequalities in Switzerland (and Beyond)”, University of Neuchâtel, October 23-24, 2014.
- Jann, Ben: “A new command for plotting regression coefficients and other estimates”, 2014 UK Stata Users Group meeting, London, September 11-12, 2014.
- Jann, Ben: „Ausländerkriminalität in der polizeilichen Kriminalstatistik: Sozialstrukturelle Determinanten herkunftsspezifischer Beschuldigtenbelastungsraten“, 10. Schweizerische Migrationsrechtstage, Universität Bern, 28. und 29. August 2014.
- Jann, Ben, Simon Seiler: “A New Methodological Approach for Studying Intergenerational Mobility with an Application to Swiss Data”, Annual Meeting of the American Sociological Association, San Francisco, August 16-19, 2014.
- Jann, Ben: “A new command for plotting regression coefficients and other estimates”, 12th German Stata Users Group meeting, Hamburg, June 13, 2014.
- Jann, Ben: „Gleichwertige Arbeit – Ungleicher Lohn“, Vortrag im Rahmen der Veranstaltungsreihe „Frau – Mann – Mensch“, Universität Luzern, 16. April 2014.
- Jann, Ben: „Determinanten herkunftsspezifischer Kriminalitätsraten in der Schweiz Eine Analyse der polizeiliche Kriminalstatistik“, Frühjahrstagung der DGS-Sektion Modellbildung und Simulation „Devianz und Delinquenz: Theorien, Modelle und empirische Analysen“, Universität Erfurt, 20.–21. März 2014.
- Jann, Ben: “Sensitive Questions in Online Surveys: An Experimental Comparison of the RRT and the Crosswise Model”, Schweizer Kompetenzzentrum Sozialwissenschaften (FORS) in Lausanne, 28. Januar 2014.
- Jann, Ben, Simon Seiler: „Intergenerational Mobility in Switzerland. A Comparison of Methodological Approaches“, Vortragsreihe zum Thema „Life Course and Inequality“ an der Universität Lausanne, 11. Dezember 2013.

- Jann, Ben: „Determinanten herkunftsspezifischer Kriminalitätsraten in der Schweiz. Eine Analyse der polizeilichen Kriminalstatistik“, Venice International University, November 18–21, 2013.
- Höglinger, Marc, Ben Jann, Ivar Krumpal, Felix Wolter: “Asking sensitive questions: Possibilities and limits of randomized response and other techniques in different survey modes”, 3rd International PPSM Conference “Survey Methods in Future Research”, Bremen, September 12-13, 2013.
- Höglinger, Marc, Ben Jann, Andreas Diekmann: “Sensitive Questions in Online Surveys: An Experimental Comparison of the RRT and the Crosswise Model”, Annual Meeting of the American Sociological Association, New York, August 10-13, 2013.
- Fluder, Robert, Tobias Fritschi, Oliver Hümbelin, Rudolf Farys, Ben Jann: “Inequality in Income and Wealth in Switzerland from 1970 to 2010”, Plenary session on “Recent Developments in Economic Inequality” at the SSA Congress 2013, Bern, June 26–28, 2013.
- Jann, Ben: “Predictive Margins and Marginal Effects in Stata.” 11th German Stata Users Group meeting Potsdam, June 7, 2013.
- Diekmann, Andreas, Ben Jann: „Diskriminierung ethnischer Minderheiten in der Schweiz: Ergebnisse aus Feldexperimenten“, Frühjahrstagung der DGS-Sektion „Modellbildung und Simulation“ zum Thema „Theoretische und empirische Modellierung von Segregation und Diskriminierung“, Konstanz, 21./22. März 2013.
- Jann, Ben: „Survey estimation and marginal effects in Stata“, DAGStat 2013 – 3rd joint Statistical Meeting, Freiburg, March 18–22, 2013.
- Jann, Ben: „Herkunft und Kriminalität. Soziologische Determinanten“, Jahrestagung der Schweizerische Arbeitsgruppe für Kriminologie, Interlaken, 6. bis 8. März 2013.
- Jann, Ben: „Asking Sensitive Questions in Online Surveys: An Experimental Comparison of the Randomized Response Technique and the Crosswise Model“, University of Vienna, Department of Methods in the Social Sciences, January 30, 2013.
- Jann, Ben, Benita Combet: „Zur Entwicklung der intergenerationalen Mobilität in der Schweiz im zwanzigsten Jahrhundert“, SGBF-Kongress 2012 „Bildungsungleichheit und Gerechtigkeit – Wissenschaftliche und gesellschaftliche Herausforderungen“, Bern, 2.-4. Juli 2012.
- Jann, Ben: „Robust Regression in Stata“, German Stata Users Group meeting, Berlin, June 1, 2012.
- Jann, Ben: „Statistical Analysis of Data from Sensitive Question Techniques“, Minikonferenz des quantitativen Methodenzentrums der Universität Leipzig zum Thema „Asking Sensitive Questions: Theory and Data Collection Methods“, Leipzig, 7.-9. Juni 2012.
- Diekmann, Andreas, Marc Höglinger, Ben Jann: „Asking Sensitive Questions in Online Surveys. An Experimental Comparison of the Randomized Response Technique and the Crosswise Model“, Kolloquium IMU - Consumer Behavior, Bern, March 22, 2012.
- Diekmann, Andreas, Marc Höglinger, Ben Jann: „Asking Sensitive Questions in Online Surveys. An Experimental Comparison of the Randomized Response Technique and the Crosswise Model“, General Online Research (GOR) 2012, Mannheim, March 5-7, 2012.

- Jann, Ben, Andreas Diekmann: „Double Standards in Just Earnings for Men and Women. An Explanation“, Venice International University, November 28 – December 2, 2011.
- Höglinger, Marc, Ben Jann, Andreas Diekmann, “Sensitive Question Techniques in Online Surveys: An Experimental Comparison of Different Approaches.” Venice International University, November 28-December 2, 2011.
- Trappmann, Mark, Ivar Krumpal, Antje Kirchner, Ben Jann: „Social desirability bias in survey measures of illicit work“, 2nd International Conference of the German Priority Programme on Survey Methodology (PPSM) on „Advancing Survey Methods“ , Bremen, November 17/18, 2011.
- Jann, Ben: “Plagiarism in student papers and cheating on exams: Results from surveys using special techniques for sensitive questions”, UK Stata Users Group meeting, London, September 15–16, 2011.
- Diekmann, Andreas, Marc Höglinger, Ben Jann: “Sensitive Question Techniques in Online Surveys: An Experimental Comparison of Different Implementations”, 4th Conference of the European Survey Research Association (ESRA), Lausanne, July 18-22, 2011.
- Jann, Ben: “Plagiarism in student papers and cheating on exams: Results from surveys using special techniques for sensitive questions”, German Stata Users Group meeting, Bamberg, July 1, 2011.
- Combet, Benita, Ben Jann: “Like Father, Like Son. Intergenerational Transmission of Social Inequality in Switzerland”, 6th International Conference of Panel Data Users in Switzerland, Lausanne, June 8/9, 2011.
- Diekmann, Andreas, Marc Höglinger, Ben Jann: “Asking sensitive questions: Testing a new alternative to the Randomized Response Technique”, 2011 ASA Spring Methodology Conference, Tilburg, May 18-20, 2011.
- Jann, Ben, Julia Jerke, Ivar Krumpal: “Asking Sensitive Questions Using the Crosswise Model: Some Experimental Results”, XVII ISA World Congress of Sociology, Göteborg, July 11–17, 2010.
- Jann, Ben: “Heterogeneous treatment-effect analysis”, German Stata Users Group meeting, Berlin, June 25, 2010.
- Jann, Ben: “Plagiarism in Student Papers. Prevalence Estimation Using Special Techniques for Sensitive Questions”, Venice International University, November 30 – December 4, 2009.
- Jann, Ben: „Plagiate in studentischen Arbeiten. Prävalenzschätzungen mit Hilfe spezieller Techniken für heikle Fragen“, Berufungsvortrag an der Humboldt-Universität zu Berlin, 23. November 2009.
- Jann, Ben: “Output processing and automatic reporting with Stata”, Italian Stata Users Group meeting, Florence, November 19–20, 2009. <http://ideas.repec.org/s/boc/isug09.html>
- Jann, Ben, Julia Jerke, Ivar Krumpal: “Asking Sensitive Questions Using the Crosswise Model: Some Experimental Results”, International Conference of the German Priority Programme on Survey Methodology (PPSM) on “Improving Survey Methods” , Bremen, November 12/13, 2009.

- Jann, Ben: „Plagiate in studentischen Arbeiten. Prävalenzschätzungen mit Hilfe spezieller Techniken für heikle Fragen“, fünftes wissenschaftliches Kolloquium der Professur für empirische Sozialforschung mit Schwerpunkt Demoskopie der Universität Konstanz und des Instituts für Demoskopie Allensbach, im Ratsaal der Stadt Konstanz, 26. Oktober 2009.
- Jann, Ben: “Recent developments in output processing”, 2009 UK Stata Users Group meeting, London, September 10–11, 2009.
- Jann, Ben: „Zum Einfluss vorschulischer Kinderbetreuung auf den Bildungsweg“, Universität Leipzig, 10. Juli 2009.
- Jann, Ben: „Zum Einfluss vorschulischer Kinderbetreuung auf den Bildungsweg“, Universität Duisburg, 7. Juli 2009.
- Jann, Ben: “Creating LaTeX documents from within Stata”, German Stata Users Group meeting, Bonn, June 26, 2009.
- Jann, Ben: „Die relative Verteilung als Ansatz zur Analyse von Gruppenunterschieden“, Ludwig-Maximilians-Universität München, 23. Juni 2009.
- Jann, Ben: „Methodische Aspekte der Analyse von Einkommensdiskriminierung“, Institut für Arbeitsmarkt- und Berufsforschung in Nürnberg, 22. Juni 2009.
- Jann, Ben: „Zum Einfluss vorschulischer Kinderbetreuung auf den Bildungsweg“, Universität Osnabrück, 20. Mai 2009.
- Jann, Ben: „Die Schweizerische Arbeitskräfteerhebung (SAKE)“, Seminar „Möglichkeiten und Grenzen der Bildungsstatistik“, Universität Bern, 13. Juni 2009.
- Coutts, Elisabeth, Ben Jann: „Sensitive Questions in Online Surveys: Experimental Results for the Randomized Response Technique (RRT) and the Unmatched Count Technique (UCT)“, General Online Research 2009, Vienna April 06-08, 2009.
- Jann, Ben: „Double Standards in Just Earnings for Males and Females? A Replication Study on Earnings Judgments and Sex Discrimination“, Seminar „Rational Choice Sociology: Theoretical Contributions and Empirical Applications“, Venice International University, December 1-5, 2008.
- Jann, Ben: „Automated table generation and reporting with Stata“, CEPS/INSTEAD, Differdange, Luxembourg, October 24, 2008.
- Coutts, Elisabeth, Ben Jann: „Sensitive Questions in Online Surveys: Experimental Results for the Randomized Response Technique (RRT) and the Unmatched Count Technique (UCT)“, Priority Programme on Survey Methodology (PPSM) Meeting, Kassel, September 25–26, 2008.
- Jann, Ben, Elisabeth Coutts: „Sensitive Questions in Online Surveys: Experimental Results for the Randomized Response Technique (RRT) and the Unmatched Count Technique (UCT)“, 103rd Annual Meeting of the American Sociological Association, Boston, August 1–4, 2008.
- Jann, Ben: „Relative Distribution Methods in Stata“, 6th German Stata Users Group Meeting, Berlin, June 27, 2008.
- Jann, Ben: „Erwerbsarbeit, Einkommen und Geschlecht. Studien zum Schweizer Arbeitsmarkt“, ETH Zurich, 7. Mai 2008.

- Jann, Ben: „Double Standards in Just Earnings for Males and Females? A Replication Study on Earnings Judgments and Sex Discrimination“, Seminar „Diskriminierung“ in Konstanz, November 16, 2007.
- Diekmann, Andreas, Ben Jann, Wojtek Przepiorka, Stefan Wehrli: „Evolution of Cooperation on Anonymous Markets“, ECCS 2007 Satellite Workshop „Enhancing Social Interaction: Recommendation Systems, Reputation, P2P, Trust and Social Networks“ in Dresden, October 4, 2007.
- Jann, Ben: „adolists: A new concept for Stata“, 2007 UK Stata Users Group meeting in London, September 10–11, 2007.
- Jann, Ben: „From estimation output to document tables: A long way made short“, 2007 North American Stata Users Group meeting in Boston, August 13–14, 2007.
- Jann, Ben: „adolists: A new concept for Stata“, 2007 North American Stata Users Group meeting in Boston, August 13–14, 2007.
- Jann, Ben: „Die relative Verteilung als Konzept zur Analyse von Gruppenunterschieden“, Forschungskolloquium „Empirische Sozialforschung“, Universität Konstanz, 27. Juni 2007.
- Jann, Ben: „Making regression tables simplified“, 2007 German Stata Users Group meeting in Essen, April 2, 2007.
- Jann, Ben, Elisabeth Coutts: „Social Status and Aggression in Road Traffic. An Analysis of Horn-Honking Responses“, Seminar on „Rational Choice Sociology: Theory and Empirical Applications“, Venice International University, December 4–8, 2006.
- Jann, Ben: „Regressionsdiagnostik“, Kolloquium „Soziologie“ an der ETH Zürich, 30. Mai 2006.
- Jann, Ben, Stefan Wehrli, Andreas Diekmann: „Reciprocity of Feedback in Internet Auctions“, General Online Research 2006 (GOR06), Bielefeld, March 21–22, 2006.
- Jann, Ben: „Der Berner Stichprobenplan: Ein Vorschlag für eine effiziente Klumpenstichprobe“, Tagung „Stichprobenqualität in Bevölkerungsumfragen“ der Arbeitsgemeinschaft Sozialwissenschaftlicher Institute e.V. (ASI) und der Methodensektion der DGS, Berlin, 14.–15. Oktober 2005.
- Jann, Ben: „From regression estimates to document tables: output formatting using -estout“, 11th UK Stata Users Group Meeting in London, May 17–18, 2005.
- Jann, Ben: „Swimming downstream: Geschlechtsspezifische Lohnungleichheit und berufliche Segregation in der Schweiz“, Fakultät für Sozialwissenschaften der Universität Mannheim, 9. Mai 2005.
- Jann, Ben: „Standard Errors for the Blinder-Oaxaca Decomposition“, 3rd German Stata Users Group Meeting in Berlin, April 8, 2005.
- Jann, Ben: „Swimming downstream: Geschlechtsspezifische Lohnungleichheit und berufliche Segregation in der Schweiz“, Kolloquium „Soziologie“ an der ETH Zürich, 5. April 2005.
- Jann, Ben: „Zur Prüfung konkurrierender Hypothesen. Eine Reanalyse von Wu und Xie, ASR, 3/2003“, Frühjahrstagung der Methodensektion der DGS in Konstanz, 25. Februar 2005.



- Jann, Ben: „The Market Does Pay Off: Earnings Returns to Education in Urban China, Revisited (A Reanalysis of Wu and Xie, ASR, June 2003)“, Seminar on „Rational Choice Sociology: Theory and Empirical Applications“, Venice International University, December 6–10, 2004.
- Diekmann, Andreas, Ben Jann: „Erosion der Normalarbeit und soziale Ungleichheit“, 32. Kongress der Deutschen Gesellschaft für Soziologie, München, 4.–8. Oktober 2004, Sektion „Modellbildung und Simulation“.
- Jann, Ben: „Tabulation of multiple responses“, 10th UK Stata Users Group Meeting, London, June 28–29, 2004.
- Jann, Ben: „Tabulation of multiple response sets, revisited“, 2nd German Stata Users Group Meeting, WZB Berlin, April 5, 2004.
- Diekmann, Andreas, Ben Jann, David Wyder: „Trust and Reputation in Internet Auctions“, 6th International German Online Research Conference (GOR 2004), Universität Duisburg-Essen, March 30, 2004.
- Jann, Ben: „Know your data! Assumption testing and outlier identification“, Seminar „Rational Choice Sociology: Theoretical Problems and Empirical Applications“, Venice International University, November 10–15, 2003.
- Jann, Ben: „Ereignisanalyse“, Mittelbauseminar des Instituts für Soziologie der Universität Zürich, 16. Juni 2003.
- Jann, Ben: „Lohngerechtigkeit und Geschlechterdiskriminierung: Experimentelle Evidenz“, AB A-Kolloquium am Mannheimer Zentrum für Europäische Sozialforschung, 13. Mai 2003.
- Jann, Ben: „Fairness Judgments of Earnings and Sex Discrimination: Experimental Evidence“, Seminar „Rational Choice Sociology: Theory and Empirical Applications“, Venice International University, November 4–8, 2002.
- Diekmann, Andreas, Ben Jann: „Das Ende der Normalarbeit: Mythos oder Wirklichkeit?“, 31. Kongress der Deutschen Gesellschaft für Soziologie, Leipzig, 7.–11. Oktober 2002, Sektion „Methoden der empirischen Sozialforschung“.
- Jann, Ben: „Die Erosion der Normalarbeit“, Forschungskolloquium des Instituts für Soziologie der Universität Bern, 23. April 2002.
- Jann, Ben: „Old-Boys-Network: Militärdienst und ziviler Berufserfolg“, Frühjahrstagung 2002 der Sektion „Modellbildung und Simulation“ in München, 21./22. März 2002.
- Jann, Ben: „Buying Organic Food: A Multi Level Model of Consumer Behaviour“, Seminar „Rationality and Beyond“, Venice International University, November 19–23, 2001.
- Jann, Ben: „The Use of New Technology and Occupational Mobility: An Event History Analysis of the Swiss Labor Market“, Brown Bag Seminar am Volkswirtschaftlichen Institut der Universität Bern, 5. Juni 2001.
- Jann, Ben: „Neue Technologien und berufliche Mobilität“, Forschungskolloquium des Instituts für Soziologie der Universität Bern, 10. April 2001.
- Jann, Ben: „Approaches to Bounded Rationality: the Modeling of Limited Information Search and Processing Capabilities“, Seminar „Problems in the Application of Rational Choice Theory“, Venice International University, October 23–28, 2000.

- Diekmann, Andreas, Henriette Engelhardt, Ben Jann: „Expansion of the Service Sector. A Comparison of the Labor Markets in the USA, West Germany and Switzerland“, 95th Annual Meeting of the American Sociological Association, August 12–16, 2000, Washington DC.
- Jann, Ben: „Arbeitsverhältnisse in der Schweiz Ergebnisse aus dem Schweizer Arbeitsmarktsurvey“, Mittwochskolloquium des Instituts für Soziologie der Universität Bern, 17. November 1999.
- Jann, Ben: „Examining Validity of Behavioral Indicators: an Application of Smallest Space Analysis“, 7th International Facet Theory Conference, July 1999, Bern.
- Jann, Ben: „Sind die empirischen Ergebnisse zum Umweltverhalten Artefakte? Ein Beitrag zum Validitätsproblem der Messung von Umweltverhalten“, 3. Berner Ökologietag, 4. Mai 1999.
- Diekmann, Andreas, Ben Jann: „Sind die empirischen Ergebnisse zum Umweltverhalten Artefakte? Ein Beitrag zum Validitätsproblem der Messung von Umweltverhalten“, 29. Kongress der Deutschen Gesellschaft für Soziologie, Freiburg im Breisgau, 14.–18. September 1998, Sektion „Methoden der empirischen Sozialforschung“.

## 5 Teaching

### 5.1 Regular courses

#### University of Bern, since fall 2010

- Vorlesung und Übung: Kausalanalyse in den Sozialwissenschaften (FS 2023, FS 2022, FS 2021, FS 2020, FS 2019, FS 2018 mit R. Farys)
- Vorlesung und Übung: Fortgeschrittene Methoden der Datenanalyse (HS 2023, HS 2022, HS 2021, HS 2020, HS 2019, HS 2018, HS 2017 mit R. Farys)
- Vorlesung und Übung: Fortgeschrittene Methoden der Datenanalyse I (HS 2015, HS 2014, HS 2013, HS 2012, HS 2011 mit R. Farys)
- Vorlesung und Übung: Fortgeschrittene Methoden der Datenanalyse II (FS 2017, FS 2016, FS 2015, FS 2014, FS 2013, FS 2012 mit R. Farys)
- Vorlesung: Sozialstrukturanalyse I: Demographie (FS 2017, FS 2015, HS 2013, HS 2012)
- Vorlesung: Sozialstrukturanalyse II: Soziale Ungleichheit (FS 2018, FS 2016, FS 2014, FS 2013)
- Vorlesung: Sozialstrukturanalyse (HS 2011, HS 2010)
- Seminar: Big Data for Development (FS 2021 mit M. Jakob)
- Seminar: Dekompositionsmethoden in den Sozialwissenschaften (HS 2021, HS 2019)
- Seminar: Wirkungsanalysen in der Entwicklungszusammenarbeit (FS 2019 mit M. Jakob und C. Kühnhans)
- Seminar: Ungleichheit und soziale Mobilität: Modelle und Analysen (HS 2022; HS 2015 mit R. Farys)
- Seminar: Interdisziplinäre Sichtweisen auf Bildungsverläufe (FS 2018 mit R. Becker, D. Glauser, und S. Hupka-Brunner)

- Seminar: Ungleichheit und Gerechtigkeit (HS 2023; FS 2017 mit R. Farys und S. Seiler; HS 2014, HS 2012 mit B. Combet)
- Seminar: Abweichendes Verhalten (FS 2022, FS 2015; FS 2012 mit B. Combet)
- Seminar: Diskriminierung (HS 2017; FS 2014 mit S. Seiler; FS 2011)
- Seminar: Arbeitsmarktsoziologie (FS 2023, HS 2020, FS 2016; HS 2013 mit B. Combet; HS 2010)
- Forschungsseminar: Sozialstrukturanalyse (HS 2013/FS 2014 mit D. Hevenstone, S. Seiler, R. Farys)
- Proseminar: Einführung in die Entwicklungssoziologie (HS 2018 mit M. Jakob und C. Kühnhanss)
- Proseminar: Einführung in die Geschlechtersoziologie (FS 2020, HS 2017 mit B. Zimmermann)
- Proseminar: Soziale Dilemmata und die Entstehung von Kooperation (HS 2015 mit S. Seiler)
- Proseminar: Einführung in die erklärende Soziologie (HS 2014 mit S. Seiler)
- Proseminar: Einführung in die Soziologie (FS 2013 mit S. Seiler; FS 2012 mit B. Combet; FS 2011)
- Kolloquium: PhD Colloquium in Sociology (HS 2023)
- Kolloquium: Research Colloquium Sustainable Social Development (FS 2020, HS 2019 mit S. Bieri, M.G. Ceddia, S. Vogt)
- Kolloquium: Forschungskolloquium Soziologie (HS 2023, FS 2023, HS 2022, FS 2022, HS 2021 mit R. Becker, A. Franzen, C. Joppke; FS 2021, FS 2019, HS 2018 mit R. Becker, A. Franzen, C. Joppke und S. Vogt; HS 2020, FS 2018 mit R. Becker, A. Franzen und C. Joppke; FS 2017 mit R. Becker, A. Franzen, C. Joppke und U. Liebe; FS 2016 mit A. Franzen, C. Imdorf, C. Joppke und U. Liebe; HS 2015 mit A. Franzen, C. Joppke und U. Liebe; HS 2014 mit C. Joppke und U. Liebe)
- Kolloquium: Forschungskolloquium Soziologie / Bildungssoziologie / Sportsoziologie (FS 2015, mit A. Franzen, R. Becker und S. Nagel)
- Kolloquium: Forschungskolloquium Empirie (FS 2014 mit A. Franzen, U. Liebe und R. Becker; HS 2013, FS 2013, FS 2012 mit A. Franzen und R. Becker; HS 2011, HS 2010 mit A. Franzen)
- Forschungskolloquium Politische Soziologie und Sozialstrukturanalyse (HS 2012 mit M. Freitag)
- Kolloquium: Forschungskolloquium Soziologie und Bildungssoziologie (FS 2011 mit R. Becker)
- Collegium generale: Vorlesungsreihe zum Thema „Schuld und Schulden“ (HS 2017, Mitglied der Programmkommission)

### **University of Leipzig, summer semester 2010**

- Vorlesung: Methoden der empirischen Sozialforschung 2

- Seminar: Arbeitsmarktsoziologie
- Seminar mit Übungen: Kausalanalyse
- Diplomandenkolloquium

### **ETH Zurich, 2003–2010**

- Vorlesung mit Übungen: Multivariate methods (HS 2009, HS 2008, HS 2007, WS 2006/2007 gemeinsam mit A. Diekmann und R. Hansmann)
- Seminar: Kolloquium „Soziologie“ (FS 2010, FS 2009, FS 2008, SS 2007, SS 2006, SS 2005, WS 2004/2005 gemeinsam mit A. Diekmann und H. Scholz)
- Vorlesung mit Übungen: Methoden der empirischen Sozialforschung (FS 2010, HS 2008, HS 2007, WS 2006/2007, WS 2005/2006)
- Blockseminar: Ereignisanalyse (SS 2003 gemeinsam mit A. Diekmann)

### **University of Bern, 1997–2003**

- Vorlesung mit Übungen: Einführung in die Statistik (WS 2002/2003, WS 2001/2002, WS 2000/2001, WS 1999/2000, WS 1998/1999)
- Seminar: Empirisches Forschungspraktikum I/II (SS 2002, WS 2001/2002, SS 2001, WS 2000/2001, SS 2000, WS 1999/2000 gemeinsam mit A. Diekmann; SS 1998 gemeinsam mit A. Diekmann und F. Vuichard; WS 1997/1998 gemeinsam mit A. Diekmann und H. Engelhardt)
- Seminar: Multivariate Datenanalyse (WS 2002/2003, WS 1998/1999 gemeinsam mit A. Diekmann)
- Seminar: Arbeitsmarkt und Einkommensverteilung. Anwendungen multivariater Methoden der Datenanalyse (WS 2000/2001 gemeinsam mit A. Diekmann)
- Seminar: Einführung in die Methoden der Ereignisdatenanalyse und praktische Umsetzung mit TDA (SS 2000 gemeinsam mit A. Diekmann und G. Rohwer)
- Seminar: Forschungskolloquium (WS 2002/2003, SS 2002, SS 2001, WS 2000/2001 gemeinsam mit A. Diekmann)
- Übungen: Einführung in die Statistik (WS 1997/1998 gemeinsam mit H. Engelhardt und C. Zahner; SS 1997 gemeinsam mit H. Engelhardt und T. Gautschi)

## **5.2 Guest lectures**

- Workshop on “Decomposition Methods in the Social Sciences”, GESIS Training Course, Cologne, January 29 – February 1, 2024 (together with J. Giesecke).
- Workshop on “Creating maps with Stata and thematic applications (Creando mapas con Stata y aplicaciones temáticas)”, Centro de Investigación en Alimentación y Desarrollo (CIAD), Hermosillo, October 24–25, 2023.
- Workshop on “Decomposition Methods in the Social Sciences”, GESIS Spring Seminar, Cologne, March 6–10, 2023 (together with J. Giesecke).

- Workshop on “Analysis of social mobility using the M index” at Universidad de Sevilla, November 16, 2019 (together with Simon Seiler).
- Workshop on “Publication quality output from Stata” at the Graduate Programme for Haematology & Oncology, University of Southern Denmark, Odense, December 6, 2018.
- Workshop on “Decomposition methods in the social sciences” at the Bamberg Graduate School of Social Sciences (BAGSS), University of Bamberg, June 6–7, 2018.
- Blockseminar: Potential Outcomes and Treatment Effects: Modern Methods of Causal Inference, GESIS Spring Seminar, Köln, 20. – 24. März 2017 (gemeinsam mit R. Farys).
- Methoden-Workshop für das Leading House „Economics of Education“ und die Schweizerische Koordinationsstelle für Bildungsforschung (SKBF), Universität Zürich, 1.–3. Februar 2016 (gemeinsam mit R. Farys).
- Vorlesung mit Übungen: Multivariate methods, Lehrauftrag an der ETH Zürich im Herbstsemester 2012 (gemeinsam mit R. Hansmann).
- Blockseminar: Causal Inference in the Social Sciences, GESIS Spring Seminar, Köln, 27. Februar – 2. März 2012 (gemeinsam mit R. Farys).
- Vorlesung mit Übungen: Multivariate methods, Lehrauftrag an der ETH Zürich im Herbstsemester 2011 (gemeinsam mit R. Hansmann).
- Seminar: Soziale Ungleichheit, Lehrauftrag an der ETH Zürich im Frühjahrssemester 2011.
- Vorlesung mit Übungen: Multivariate methods, Lehrauftrag an der ETH Zürich im Herbstsemester 2010 (gemeinsam mit A. Diekmann und R. Hansmann).
- Seminar: Arbeitsmarktsoziologie, Lehrauftrag an der Universität Bern im Herbstsemester 2009.
- Gastvorlesung „Standardisierte Forschungsmethoden“ im Modul „Forschungsprozess und -methoden in Public Health“ des Weiterbildungsstudiengangs „Master of Public Health“ der Universität Bern, 9. September 2009 (gemeinsam mit A. Diekmann).
- Seminar: Fortgeschrittene Regressionsverfahren, Lehrauftrag an der Universität Bern im Frühjahrssemester 2009.
- Blockseminar: Regression Models for Categorical Dependent Variables (Logit, Probit, and Related Techniques), ZA Spring Seminar, Köln, 25.–29. Februar 2008 (gemeinsam mit A. Diekmann).
- Seminar: Empirisches Forschungspraktikum, Lehrauftrag an der Universität Bern im Wintersemester 2004/2005.
- Seminar: Multivariate Datenanalyse, Lehrauftrag an der Universität Bern im Wintersemester 2003/2004.
- Blockseminar: Analyse kategorialer Daten: Mehrdimensionale Tabellenanalyse, lineares Wahrscheinlichkeitsmodell und logistische Regression, Herbstseminar am Zentralarchiv für Empirische Sozialforschung, Universität zu Köln, 10.–14. September 2001 (gemeinsam mit H. Engelhardt).
- Blockseminar: Logistic Regression Models (Logit/Probit), Frühjahrsseminar am Zentralarchiv für Empirische Sozialforschung, Universität zu Köln, 12.–16. März 2001 (gemeinsam mit A. Diekmann).

- Seminar: Statistik mit SPSS, Lehrauftrag an der Fachhochschule Aargau für Gesundheit und Soziale Arbeit (FHA) im Sommersemester 1999.

### 5.3 Supervision

#### Dissertations

- Ongoing: Tobias Ackermann, Robin Benz, Caroline Heusser, Michèle Kreienbühl, Leo Roehlke, Sophie Schneider, Sandro Stübi, Noël Wethmüller
- As main supervisor
  - 2023 Martina Jakob: “Using Field Experiments and Machine Learning to Bridge the Global Learning Gap”, Institute of Sociology, University of Bern.
  - 2023 Daniel Bregulla: “Promoting Pro-Environmental Behavior. Evidence from the Lab and the Field”, Institute of Sociology, University of Bern.
  - 2021 Simone Ambord: „Interprofessionelle Kooperation zwischen Schulsozialarbeitenden, Schulleitenden und Lehrpersonen. Die Rolle von Vertrauen, transformationaler und partizipativer Führung“, Institut für Soziologie, Universität Bern.
  - 2020 Barbara Zimmermann: „Geschlechterunterschiede auf dem Arbeitsmarkt: Der Einfluss von gesellschaftlichen Strukturen und stereotypen Rollenvorstellungen“, Institut für Soziologie, Universität Bern.
  - 2020 Fabian Sander: „Die höhere Berufsbildung in der Schweiz: Strukturelle Determinanten des Übertritts und langfristige Erträge“, Institut für Soziologie, Universität Bern.
  - 2018 Simon Seiler: “Social Mobility in Modernizing Switzerland”, Institute of Sociology, University of Bern.
  - 2018 Dorian Kessler: “Underestimated risks? Four studies on the availability of resources after partnership separation in Switzerland”, Institute of Sociology, University of Bern.
  - 2016 Benita Combet: „Soziale Mobilität und Bildungsungleichheit in der Schweiz. Deskriptive und analytische Beiträge zur soziologischen Ungleichheitsforschung“, Institut für Soziologie, Universität Bern.
  - 2016 Oliver Hümbelin: „Ungleichheit, Umverteilung und der Wohlfahrtsstaat in der Schweiz“, Institut für Soziologie, Universität Bern.
  - 2015 Andrea Diem: “Studies on the Swiss Education System”, Institute of Sociology, University of Bern.
  - 2015 Rudolf Farys: „Einkommensungleichheit in der Schweiz. Was können wir aus Steuerdaten lernen?“, Institut für Soziologie, Universität Bern.
- As co-supervisor/co-referee
  - 2022 Marie-Luise Matthys: “Agricultural commercialisation and the ‘good life’”, Institute of Sociology, University of Bern.
  - 2021 Richard Nennstiel: “Educational and social structural analyses from Germany and Switzerland”, Institute of Educational Science, University of Bern.

- 2019 Mailys Korber: “The labour market returns to vocational education over the life course”, Faculté des sciences sociales et politiques, Université de Lausanne.
- 2018 Laura Ravazzini: “Female labour force participation and dynamics of income inequality in Switzerland, from 1992 to 2014”, Institut de sociologie, Université de Neuchâtel.
- 2018 Tobias Fritschi: “Labor market exclusion of persons missing an upper secondary degree: Does it pay off for the state to fill the gap?”, Faculte des sciences économiques et sociales, Université de Genève.
- 2017 Christoph Zangger: “Contexts of Inequality”, Institut für Erziehungswissenschaft, Universität Bern.
- 2016 Christoph Bader: “Economic Growth – Increasing Disparities? A Multidimensional Poverty Analysis of the Lao PDR”, Institute of Geography, University of Bern.
- 2015 Laura Schmid: „Ethnische Diskriminierung bei der Wohnungssuche. Feldexperimente in sechs deutschen Grossstädten“, Fachbereich Geschichte und Soziologie, Universität Konstanz.
- 2014 David Glauser: „Berufsausbildung oder Allgemeinbildung? Ungleichheiten nach sozialer Herkunft, Geschlecht und Migrationshintergrund beim Übergang in Ausbildung der Sekundarstufe II“, Institut für Erziehungswissenschaft, Universität Bern.
- 2014 Dorit Griga: „Migrationspezifische Unterschiede bei der höheren Bildung im europäischen Vergleich“, Institut für Erziehungswissenschaft, Universität Bern.
- 2012 Thess Schönholzer: „Tied Commuter. Regionale Mobilitätsdilemmata von Partnern in Doppelverdienerhaushalten. Studien zu Entscheidungen und Auswirkungen des Pendelns“, Institut für Soziologie, Universität Bern.

### **Diploma theses**

- Masterarbeiten, Institut für Soziologie, Universität Bern
  - 2024: Abraham Ghirmai, Lisa Triolo, Aliina Walther, Mojtaba Zare
  - 2023: Nadine Elsener, Madleina Jost, Gülistan Uçur
  - 2022: Fabienne Berli, Jonas Born, Francesca Guicciardi, Kilian Moser, Adina Tellenbach, Noël Werthmüller
  - 2020: Daniel Bregulla, Jens Heumann, Stefan Ilic, Manuela Eder, Nora Moser, Valentina Rust
  - 2019: Sebastian Bahr, Matthias Jutzi, Noëlle Steiner, Barbara Wilhelmi, Martina Jakob, Caroline Heusser
  - 2018: José Kress, Janine Widmer
  - 2015: Swenja Tutter
  - 2014: Laurence Brandenberger, Dorian Kessler, Maurus Bärlocher, Philip Derrer, Friederike Eberlein
  - 2013: Simone Ambord, Isabelle Brunner
  - 2012: Benedikt Hassler, Annika Meile, Astrid Winbeck
  - 2011: Joël Berger, Benita Combet, Mark Wyss (Lizentiat)

- Bachelorarbeit, Institut für Soziologie, Universität Bern
  - 2024: Anja König, Aline Kunz, Teresa Mestre-Sewing, Carla Niederberger, Nadja Vögtle
  - 2023: Claude Bohler, Tabea Keller, Maret Korell, Jenny Mosimann, Fiona Riggs
  - 2022: Arnaud Jongbloed, Milena Rüegg, Etienne Schütz, Samuel Zobrist
  - 2021: Chantal Adelman, Carla Bächli, Jennifer Buchli, Alessandra Corsten, Michael Gast, Leonie Hersche, Dominik Ribeiro
  - 2020: Noel Werthmüller, Silvan Fricker, Samuel Meier, Tobias Mader, Michelle Schulthess, Rahel Luder, Laura Utz, Selina Koch, Gabriela Odermatt
  - 2019: Lionel Weber, Ellenor Hunn, Serena Rickenbacher, Sophie Schneider
  - 2018: Laura Salathe, Kevin Leuenberger
  - 2017: Jonathan Blättler, Martina Jakob, Matthias Scheurer
  - 2016: Marc Dojtschinov, Cédric Grützner, Stefan Ilic, Laure Schildknecht, Anna Schmid, Samuel Steiner
  - 2015: Simon Bühler, Nora Meuli, Vera Niederberger
  - 2014: Daniela Sutter, Aurel Vogel
  - 2013: Laurence Brandenberger, Kilian Moser, Micol Venturino, Bettina Zimmermann
  - 2012: Sophie Guignard
  - 2011: Tobias Fuhrmann
- Als Zweitbetreuer:
  - 2015: Jonas Meier (Bachelorarbeit, Volkswirtschaftliches Institut, Universität Bern)
  - 2014: Simon Hugi (Masterarbeit, Institut für Politikwissenschaft, Universität Bern)
  - 2009: Philipp Stirnemann (Masterarbeit, Seminar für Statistik, ETH Zürich)