

**Thomas Otter**  
March 2026

**EDUCATION:**

Doktor rer.soc.oec. (PhD) 2001 WU-Wien (Vienna Univ. of Econ. & Bus. Admin.)  
Magister rer.soc.oec. (MSc) 1995 WU-Wien (Vienna Univ. of Econ. & Bus. Admin.)

**EMPLOYMENT /ACADEMIC APPOINTMENTS:**

FROM: 07/2007	Johann Wolfgang Goethe Universität Frankfurt	Professor
FROM: 08/2015 TO: 10/2015	UCLA, Anderson	Morrison Faculty Fellow
April 2011	University of Chicago, Booth	Kilts Faculty Fellow
FROM: 07/2003 TO: 06/2007	Fisher College of Business, Ohio State University	Assistant Professor
FROM: 10/2002 TO: 06/2003	A. Gary Anderson Graduate School of Management at the University of California, Riverside	Assistant Professor
FROM: 07/1995 TO: 09/2002	WU-Wien (Vienna University of Economics and Business Administration), Vienna, Austria, Europe	Vertrags- / Universitätsassistent
FROM: 11/1996 TO: 1/2000	FWF (Austrian Science Foundation), project No 12025 'Brand Equity',	Vertragsassistent

**Published/Forthcoming Journal Articles**

- Büschken, Joachim, Thomas Otter, and Greg Allenby (2025), "Accounting for formative and reflective topics in product review data for better consumer insights," *Journal of Marketing Research*, 62(6), 1045-62.
- Turlo, Sergey, Matteo Fina, Johannes Kasinger, Arash Laghaie, and Thomas Otter (2025), "Discrete Choice in Marketing through the Lens of Rational Inattention," *Quantitative Marketing and Economics*, 23(1), 45-104.
- Dew, Ryan, Nicolas Padilla, Lan E. Luo, Shin Oblander, Asim Ansari, Khaled Boughanmi, Michael Braun, Fred Feinberg, Jia Liu, Thomas Otter, Longxiu Tian, Yixin Wang, and Mingzhang Yin (2024), "Probabilistic Machine Learning: New Frontiers for Modeling Consumers and their Choices," *International Journal of Research in Marketing*, forthcoming
- Laghaie, Arash and Thomas Otter (2023), "Measuring Evidence for Mediation in the Presence of Measurement Error," *Journal of Marketing Research*, 60(5), 835-46.
- Pachali, Max, Peter Kurz and Thomas Otter (2023), "Omitted Budget Constraint Bias and Implications for Competitive Pricing," *Journal of Marketing Research*, 60(5), 968-86.
- Strebinger, Andreas and Thomas Otter (2023), "When Do Established CPG Product Brands Benefit from a Corporate-Brand Endorsement? The Moderating Role of Consumer Needs and Brand Familiarity," *Journal of Product and Brand Management*, 32, 3, 500-16, <https://doi.org/10.1108/JPBM-08-2021-3614>.
- De Bruyn, Arnaud and Thomas Otter (2022), "Bayesian Consumer Profiling: How to Estimate Consumer Characteristics from Aggregate Data," *Journal of Marketing Research*, 59(4), 755–774.

- Brancatelli, Calogero, Adrian Fritzsche, Roman Inderst, and Thomas Otter (2022), "Measuring Income and Wealth Effects on Private-Label Demand with Matched Administrative Data," *Marketing Science*, 41, (3), 637-56.
- Büschken, Joachim, Ulf Böckenholt, Thomas Otter, and Daniel Stengel (2022), "Better Information From Survey Data -- Filtering Out State Dependence Using Eye-Tracking Data," *Psychometrika*, 87, June, 620-65.
- Pachali, Max, Peter Kurz and Thomas Otter (2020), "How to Generalize from a Hierarchical Model?" *Quantitative Marketing and Economics*, 18, (4), 343-480.
- Kosyakova, Tetyana, Thomas Otter, Sanjog Misra, and Christian Neuerburg (2020), "Exact MCMC for Choices from Menus -- Measuring Substitution and Complementarity among Menu Items," *Marketing Science*, 39, (2), 427-447.
- Hinz, Oliver, Thomas Otter, and Bernd Skiera (2020), "Measuring Network Effects in Two-Sided Markets," *Journal of Management Information Systems*, 37, (1), 12-38.
- Otter, Thomas (2019), "A Note on Confidence Intervals and Model Specification," *Marketing ZFP - Journal of Research and Management*, 41, (4), 33-38 (invited paper).
- Otter, Thomas, Max Pachali, Stefan Mayer, and Jan Landwehr (2018), "Causal inference using mediation analysis or instrumental variables - full mediation in the absence of conditional independence," *Marketing ZFP - Journal of Research and Management*, 40, (2), 41-57 (invited paper).
- Dotson, Jeffrey P., John Howell, Jeff D. Brazell, Thomas Otter, Peter J. Lenk, Steven MacEachern, and Greg Allenby (2018), "A Probit Model with Structured Covariance for Similarity Effects and Source of Volume Calculations," *Journal of Marketing Research*, 55, 35-47.
- Aribarg, Anocha, Thomas Otter, Daniel Zantedeschi, Greg M. Allenby, Taylor Bentley, David J. Curry, Marc Dotson, Ty Henderson, Elisabeth Honka, Rajeev Kohli, Kamel Jedidi, Stephan Seiler and Xing (Shane) Wang (2017), "Advancing Non-Compensatory Choice Models in Marketing," *Customer Needs and Solutions*, 5, (1-2), 82-92, <https://doi.org/10.1007/s40547-017-0072-0>.
- Zenetti, German and Thomas Otter (2014), "Bayesian estimation of the random coefficients logit from aggregate count data," *Quantitative Marketing and Economics*, 12, 43-84.
- Büschken, Joachim, Thomas Otter, and Greg Allenby (2013), "The Dimensionality of Customer Satisfaction Survey Responses and Implications for Driver Analysis," *Marketing Science*, 32, 533-53.
- Wachtel, Stephan and Thomas Otter (2013), "Successive sample selection and its relevance for management decisions," *Marketing Science*, 32, 170-185.
- Otter, Thomas, Timothy J. Gilbride, and Greg Allenby (2011), "Testing Models of Strategic Behavior Characterized by Conditional Likelihoods," *Marketing Science*, 30, 686-701.
- Otter, Thomas, Joe Johnson, Jörg Rieskamp, Greg Allenby, Jeff Brazell, Adele Diederich, Wes Hutchinson, Steven MacEachern, Shiling Ruan, Jim Townsend, (2008), "Sequential Sampling Models of Choice: Some Recent Advances," *Marketing Letters*, 19, 255-67.

- Chandukala, Sandeep R., Jaehwan Kim, Thomas Otter, Peter E. Rossi, and Greg M. Allenby (2008), "Choice Models in Marketing: Economic Assumptions, Challenges and Trends," *Foundations and Trends in Marketing*, 2, 2, 97–184.
- Otter, Thomas, Greg Allenby, and Trish van Zandt (2008), "An Integrated Model of Choice and Response Time," *Journal of Marketing Research*, 45, 5, 593-607.
- Ruan, Shiling, Steven MacEachern, Thomas Otter and Angela Dean (2008), "Dependent Poisson Race Models and Modeling Dependence in Conjoint Choice Experiments," *Psychometrika*, 73, 2, 261-288.
- Liu, Qing, Thomas Otter and Greg Allenby (2007), "Investigating Endogeneity Bias in Marketing," *Marketing Science*, 26, 642-650.
- Sonnier, Garrett, Andrew Ainslie and Thomas Otter (2007), "Heterogeneity Distributions of Willingness-to-Pay in Choice Models," *Quantitative Marketing and Economics*, 5, 313–331.
- Allenby, Greg, Geraldine Fennell, Joel Huber, Thomas Eagle, Tim Gilbride, Dan Horsky, Jaehwan Kim, Peter Lenk, Rich Johnson, Elie Ofek, Brian Orme, Thomas Otter, Joan Walker (2005), "Adjusting Choice Models to Better Predict Market Behavior," *Marketing Letters*, 16, 197-208.
- Otter, Thomas, Regina Tüchler, and Sylvia Frühwirth-Schnatter (2004), "Capturing consumer heterogeneity in metric conjoint analysis using Bayesian mixture models," *International Journal of Research in Marketing*, 21, 285-297.
- Frühwirth-Schnatter, Sylvia, Regina Tüchler, and Thomas Otter (2004), "Bayesian Analysis of the Heterogeneity Model," *Journal of Business & Economic Statistics*, 22, 1, 2-15.
- Schweiger, Günter, Thomas Otter, and Andreas Strebing (1997), "The Influence of Country of Origin and Brand on Product Evaluation and the Implications thereof for Location Decisions," *CEMS Business Review*, 2, 5-26.

### **Working Papers**

- Rumpf, Matthias, Michael Haliassos, Tetyana Kosyakova, and Thomas Otter (2026), "From Humans to Algorithms: How Financial Advice Differs Across Professionals, Peers, and LLMs," Available at SSRN: <https://ssrn.com/abstract=6206500> or <http://dx.doi.org/10.2139/ssrn.6206500> (superseding a previous version titled "Do Financial Advisors Have Different Beliefs than Lay People?")
- Kosyakova, Tetyana, Thomas Otter and Felix Eggers (2025), "Willingness to Respond: Modeling Endogenous Termination in Discrete Choice Experiments," Available at SSRN: <https://ssrn.com/abstract=6186019> or <http://dx.doi.org/10.2139/ssrn.6186019>
- Laghaie, Arash and Thomas Otter (2025), "Bridging between Hypothetical and Incentivized Choice," Available at SSRN: <https://ssrn.com/abstract=5385557> or <http://dx.doi.org/10.2139/ssrn.5385557>
- Kosyakova, Tetyana, Max J. Pachali, Adam N. Smith, and Thomas Otter (2023), "Constrained Heterogeneity," Available at SSRN: <https://ssrn.com/abstract=4331470> or <http://dx.doi.org/10.2139/ssrn.4331470>.

### **Resting Papers**

Dehmamy, Keyvan and Thomas Otter (2018), "On the Distinction between Consideration and Utility," Available at SSRN: <http://ssrn.com/abstract=2433145> or <http://dx.doi.org/10.2139/ssrn.2433145>.

(Previous versions were circulated under the titles: "Utility and Attention – A Structural Model of Consideration" and "On the Identification of Utility and Attention Based on Discrete-Continuous Choice")

Akca, Selin and Thomas Otter (2015), "Identifying the discount factor of forward looking consumers based on consumption from inventory," Available at SSRN: <http://ssrn.com/abstract=2440681> or <http://dx.doi.org/10.2139/ssrn.2440681>.

Steiner, Michael and Thomas Otter (2014), "Consumer Decisions about Durable Products: The Influence of Warranty Extension Information Sequencing," Available at SSRN: <http://ssrn.com/abstract=2433458> or <http://dx.doi.org/10.2139/ssrn.2433458>

Steiner, Michael and Thomas Otter (2014), "How to Increase Demand by Cultivating Customers' Ability to Find and Choose Attractive Alternatives in a Configurator," Available at SSRN: <http://ssrn.com/abstract=2464506> or <http://dx.doi.org/10.2139/ssrn.2464506>

Otter, Thomas, Sylvia Frühwirth-Schnatter, and Regina Tüchler (2003), "Unobserved Preference Changes in Conjoint Analysis," Available at SSRN: <https://ssrn.com/abstract=928449> or <http://dx.doi.org/10.2139/ssrn.928449>

#### **Reviews**

Otter, Thomas (2006), Review of the book "Contemporary Bayesian Econometrics and Statistics" by John Geweke, *Journal of the American Statistical Association*, 101, 1313.

#### **Articles in German**

Menches, Barbara, Thomas Otter und Günter Schweiger (2002), "An Exploratory Investigation of Vienna's Competence of Production for Selected Products," *transfer – Werbeforschung & Praxis*, 4/2002, 22 – 29 [in German].

Strebinger, Andreas, Sabine Hoffmann, Günter Schweiger und Thomas Otter (2000), "Conjoint-Analysis und Hemisphericity: The Effect of Presentation Format and Involvement on Predictive Validity," *Marketing ZfP*, 22, 1, 55-74 [in German].

#### **Book Chapters**

Otter, Thomas (2019), "Bayesian Models," in: Homburg C., Klarmann M., Vomberg A. (eds) *Handbook of Market Research*. Springer, [https://link.springer.com/referenceworkentry/10.1007%2F978-3-319-05542-8\\_24-1](https://link.springer.com/referenceworkentry/10.1007%2F978-3-319-05542-8_24-1)

Kosyakova, Tetyana and Thomas Otter (2012), "Implications of Linear versus Dummy Coding for Pooling of Information in Hierarchical Models," *Quantitative Marketing and Marketing Management*, editors: Adamantios Diamantopoulos, Wolfgang Fritz, Lutz Hildebrandt, Springer, 171-190.

Liu, Qing, Thomas Otter and Greg Allenby (2009), "Measurement of Self- and Cross-Price Effects," *Handbook of Pricing Research in Marketing*, editor: Vithala R. Rao, 61-75.

Strebinger, Andreas und Thomas Otter (2006), "Who still believes in strong brands?" *Werbe- und Markenforschung*, editors: Andreas Strebinger, Wolfgang Mayerhofer and Helmut Kurz, Springer, 77-108. [in German]

Frühwirth-Schnatter, Sylvia, Regina Tüchler and Thomas Otter (2005), "Capturing Consumer Heterogeneity Using the Bayesian Heterogeneity Model," Adaptive Information Systems and Modelling in Economics and Management Science, editor: Alfred Taudes, Springer, Vienna, 57-70.

Otter, Thomas (2001), "Measuring and Explaining Brand Equity by Conjoint Analysis," Forschungsergebnisse, Service Fachverlag, Wien [in German; this is based on my thesis see <http://epub.wu-wien.ac.at/> ]

### **Conference Proceedings**

Steiner, Michael, Carsten Schulze-Bentrop and Thomas Otter (2011), "Joint Demand for Consumer Durables and Value-added Services – The Impact of Information Structure," in: The day after – Inspiration, innovation, implementation, ed. Maja Makovec Brenčič, Proceedings of the 40th EMAC Annual Conference, Ljubljana, Slovenia.

Otter, Thomas (2008), "HB-Analysis for Multi-Format Adaptive CBC," Proceedings of the 2007 Sawtooth Software Conference, October 17 – 19, 2007, Santa Rosa, 111-126.

Allenby, Greg, Jeff Brazell, Tim Gilbride, and Thomas Otter (2005), "Avoiding IIA Meltdown," Proceedings of the 2004 Sawtooth Software Conference, October 4 – 8, San Diego, 207-214.

Dolnicar, Sara and Thomas Otter (2003), "Which Hotel Attributes Matter? A Review of Previous and a Framework for Future Research," in Griffin, T & Harris, R (eds.) Proceedings of the 9th Annual Conference of the Asia Pacific Tourism Association, (APT A), University of Technology Sydney, 1, 176-188.

Otter, Thomas, Regina Tüchler and Sylvia Frühwirth-Schnatter (2003), "Bayesian Latent Class Metric Conjoint Analysis – A Case Study from the Austrian Mineral Water Market," Proceedings of the 25th Annual Conference of the German Classification Society, March 14 – 16, 2001, Springer, 157-169.

Tüchler, Regina, Sylvia Frühwirth-Schnatter and Thomas Otter (2002), "The Heterogeneity Model and its Special Cases – An Illustrative Comparison," Proceedings of the 17th International Workshop on Statistical Modelling, Chania, Crete, Greece, July 2002, 637-644.

Strebinger, Andreas und Thomas Otter (2001), "Double Heterogeneity in Brand Consciousness," in: Proceedings of the XXVI Colloquium on Research in Economic Psychology, Bath, UK.

Frühwirth-Schnatter, Sylvia and Thomas Otter (1999), "Conjoint Analysis Using Mixed Effect Models," in: Proceedings of the 14th International Workshop on Statistical Modeling, 181 – 191.

Otter, Thomas and Andreas Strebinger (1998), "Estimating Conjoint-Partworth Variation using a Random Coefficient Model and the Kalmanfilter," in: Lou Pelton and Peter Schnedlitz (eds.), Proceedings of the 1998 Marketing Exchange Colloquium, American Marketing Association, 211-220.

### **Research Presentations (since 2010)**

Discussion of "Detecting and Mitigating Group Bias in Heterogeneous Treatment Effects" by Joel Persson, Jurrien Bakker, Dennis Bohle, Stefan Feuerriegel, and Florian von Wangenheim, 2026 Bass FORMS Conference, The University of Texas at Dallas, February 28, 2026

- "Bridging between Hypothetical and Incentivized Choice"  
 2025 Lancaster 2025 Psychoeconomics Workshop September 23rd-25th  
 Marketing Dynamics Conference, Goa, India, May 16
- "Do Financial Advisors Have Different Beliefs than Lay People" (Poster)  
 2025 Boulder Conference on Financial Decision Making, May 29
- "Sizing the Market for Plant-based Meat Replacements"  
 2025 Purdue University, April 28  
 NOVA SBE, April 10
- "Accounting for formative and reflective topics in product review data for better consumer insights"  
 2024 Hong Kong University, May 3  
 Purdue University, Mitch Daniels School of Business, April 19  
 NOVA SBE, April 4
- "Discrete Choice in Marketing through the Lens of Rational Inattention"  
 2023 The 12th Triennial Invitational Choice Symposium, August 9 – 12,  
 INSEAD  
 2022 ESMT Berlin, January 27  
 JSPS KAKEN symposium in honor of Prof. Nobuhiko Terui, February 17-  
 18
- "Omitted Budget Constraint Bias and Implications for Competitive Pricing"  
 2023 Analytics & Insights Summit (formerly the Sawtooth Software  
 Conference), Barcelona, May 4  
 Spot on Marketing Science, Goethe University, April 25  
 2020 Simon School of Business – University of Rochester, November 2 (via  
 Zoom link)
- "Rationalizing Arguments in Product Reviews"  
 2023 Bayesian Marketing and Machine Learning workshop at the Cambridge  
 Judge Business School, University of Cambridge, April 4
- "Measuring Evidence for Mediation in the Presence of Measurement Error"  
 2023 VHB Kommissionstagung Hamburg, March 24  
 2021 BDS Marketing Seminar organized by the Schools of Economics and  
 Business of Erasmus University Rotterdam, the University of Amsterdam  
 and Vrije Universiteit Amsterdam, September 29  
 2020 <https://sites.google.com/view/euro-quant-marketing-seminar>, May 7
- "Predicting Adoption Choices Using Choice Probability Elicitation"  
 2022 3rd European Bayesians in Marketing Summit, Nova, May 13
- "How to Generalize from a Hierarchical Model?"  
 2020 University College London, February 17
- "Bayesian Consumer Profiling"  
 2020 Universität Wien, Institut für Betriebswirtschaftslehre, January 17  
 2019 Spot on Marketing Science, Goethe University, December 11  
 International Workshop on Marketing and Data Science, December 6 – 7,  
 Tohoku University, Sendai, Japan  
 Frankfurt School of Finance and Management, August 28  
 ERIM Research Seminar, Erasmus University Rotterdam, May 13  
 2018 Karl-Franzens-University Graz, Austria, November 20

- 2017 VHB Kommissionstagung Köln, January 27
- 2016 Winter Marketing Economics Summit, January 30
- 2015 UCLA, PhD Seminar, October 8
- Stanford University, September 23
- "Causal inference using mediation analysis or instrumental variables - full mediation in the absence of conditional independence"
- 2018 EMAC conference, Glasgow, May 29 – June 1
- "Better information from survey data – filtering out state dependence using eye-tracking data"
- 2018 Winter Marketing Economics Summit, February 14-17
- "The perils of ignoring the budget constraint in single-unit demand models"
- 2018 VHB Kommissionstagung Münster, January 25
- 2017 Winter Marketing Economics Summit, January 20
- Discussion of "Probabilistic Topic Model for Hybrid Recommendation Systems: A Stochastic Variational Bayesian Approach" by Asim Ansari, Yang Li, and Jonathan Z. Zhang, Marketing Analytics and Big Data Conference, Chicago, September 30, 2016
- "Measuring Substitution and Complementarity among Offers in Menu Based Choice Experiments"
- 2017 GfK's International Marketing & Data Sciences Meeting, September 14
- 2016 NOVA School of Business & Economics, March 21
- 2015 Tilburg X-mas Research Camp, December 17
- Bocconi University, November 24
- UCLA, September 28
- Research Camp at HEC, Paris, April 10
- Alpine Econ Marketing Summit, January 30
- "Discovering Two-Stage Decisions Based on Discrete-Continuous Choices"
- 2016 Marketing Science Conference, Shanghai, June 16
- Choice Symposium, Lake Louise, May 15 (Advancing Non-Compensatory Choice Models)
- 2014 The Ohio State University, October 17
- SFB Seminar, Mannheim University, May 20
- Alpine Econ Marketing Summit, February 1
- 2013 Erasmus University Rotterdam, RSM, July 3
- University of Zurich, April 11
- "Bayesian Modeling for Marketing"
- 2013 University of Innsbruck, October 1
- 2011 VHB Kommissionstagung 2011, Münster
- "The Dimensionality of Customer Satisfaction Survey Responses and Implications for Driver Analysis" (former title: "Do We Halo or Form? A Bayesian Mixture Model for Customer Satisfaction Data")
- 2012 Marketing Science Conference, Boston, June
- 2011 ISI's 58th World Statistics Congress, Dublin
- "Joint Demand for Consumer Durables and Value-added Services – The Impact of Information Structure"

- 2011 Schumpeter School of Business, Bergische Universität Wuppertal,  
December 6  
Mannheim University, June 20
- “Successive sample selection and its relevance for management decisions”
- 2012 Coc University, Istanbul, March 9
- 2011 Habilitandentreffen, WU Wien, September 10  
Christian Albrechts Universität Kiel, July 18  
ESSEC, May 20
- 2010 Erasmus University, Rotterdam, September 14  
Int. Workshop on Bayesian Statistics and Marketing, Osaka University,  
September 1-2  
AMA’s Advances Research Techniques Forum, San Francisco, June 8
- “Developing and Testing Models of Strategic Behavior”
- 2011 The University of Chicago Booth School of Business, April 25  
Columbia University, March 1
- 2010 Marketing Science Conference, Cologne, June 17  
Rijksuniversiteit Groningen, April 7
- "A Probit Model with Structured Covariance for Similarity Effects and Source of Volume  
Calculations"
- 2010 K. U. Leuven, March 9
- “Constrained choice across contexts - resolving conflicting usage situations”
- 2010 ENBIS Conference, Antwerp; September 13

#### **AWARDS AND HONORS**

- 2014 Teaching award for the best PhD course taught at Goethe University’s GSEFM  
in 2013/14
- 2013 “The Dimensionality of Customer Satisfaction Survey Responses and  
Implications for Driver Analysis”, *Marketing Science*, 32, 533–53: finalist for  
the best paper award of the German Association of Business professors (VHB)
- 2012 “Testing Models of Strategic Behavior Characterized by Conditional  
Likelihoods”, *Marketing Science*, 30, 686-701: finalist for the best paper award  
of the German Association of Business professors (VHB)
- 2011 Best paper award at AMA’s Advanced Research Techniques Forum, Palm  
Springs
- 2006 Westerbeck undergraduate teaching award, Fisher College, Ohio State  
University
- 2005 WU-Best Paper Award for "Bayesian Analysis of the Heterogeneity Model",  
*Journal of Business & Economic Statistics*, 22, 1, 2-15 (with Sylvia Frühwirth-  
Schnatter and Regina Tüchler)
- 2003 Rudolf Sallinger Award for Dissertation presented by the Austrian Federal  
Chancellor (January 24, 2003)

#### **GRANTS**

- 2025 DFG-project “State Space Abstractions in Rational Inattention Discrete Choice  
Models“ (Euro 227,286)
- 2022 DFG-project “Application of Rational Inattention in Discrete Choice Modeling“  
(Euro 335,672)

- 2018 DFG-project “Bridging between Hypothetical and Incentivized Choice“ (Euro 232,550)
- 2015 Research cooperation with TNS-Infratest to develop improved methods for market simulation based on conjoint experiments (Euro 65,000)
- 2012 PI within the SAFE Center of Excellence funded by a LOEWE grant
- 2011 Research cooperation with GfK Verein to develop models and estimation routines for multivariate choice outcomes in discrete choice experiments (Euro 60,000).
- 2004 Co-PI with Greg Allenby, Michael Browne, Angela Dean, Steve MacEachern, Mario Peruggia and Trish van Zandt on the NSF - Grant No. SES-0437251 (\$ 618,000)

**TEACHING**

2008/9, 09/10, 10/11 (Winter Term) 12 (Summer Term), 13 (Summer Term), 13/14, 15/16, 16/17, 17/18, 18/19, 19/20, 20/21, 21/22, 22/23, 24/25, 25/26 (Winter Term)	Bayesian Modeling for Marketing (Master, PhD)
2010/11, 11/12, 12/13, 13/14, 20/21, 21/22, 22/23, 23/24, 24/25, 25/26 (Winter Term)	Advanced Marketing Management (PhD)
2023/24, 24/25 (Winter Term)	Survey Research (Bachelor)
12/13, 13/14, 17/18 (Winter Term), 14, 15, 16, 21, 22, 23, 24, 25, 26 (Summer Term)	Market Research (Bachelor)
15, 16, 17, 18, 19, 20 (Summer Term) 20/21, 21/22, 22/23, 23/24, 24/25, 25/26 (Winter Term)	Customer Satisfaction & Consumer Choice (Master, PhD)

**Outside Teaching Activities (since 2015)**

- Hot topics in quantitative marketing; PhD course taught at NOVA SBE Lisbon, April 2025
- Measuring evidence for mediation (in the presence of measurement error) taught in Bever, Switzerland together with Arash Laghaie for the chair of marketing at University of Zürich (Martin Natter), 9/30 – 10/3, 2023.
- Bayesian Modeling in Marketing taught at Goethe U. with participation from Aalto University, Essec and NYU Stern, 2022/23.
- An Introduction into Bayesian Modeling (with application to marketing), European Quant Marketing Workshop, October 19, 2022, organized by Nguyen, Huong Ngoc Lan and the EMAC quantitative marketing SIG
- Bayesian Modeling in Marketing taught at Goethe U. with participation from Essec and Erasmus University Rotterdam, 2021/22.
- Workshop on Conjoint Analysis “Choice-Based-Conjoint Modeling” at BDS organized by the Schools of Economics and Business of Erasmus University Rotterdam, the University of Amsterdam and Vrije Universiteit Amsterdam, September 28
- Advanced Marketing Management taught at Goethe U. with participation from Frankfurt School of Finance & Management 2020/21

Bayesian Modeling in Marketing taught at Goethe U. with participation from KU Leuven, 2020/21.  
Bayesian Econometrics / DAGs, preconference workshop at VHB Jahrestagung 2020 in Frankfurt, March 17.  
Bayesian Modeling in Marketing taught at Goethe U. with participation from ESSEC and Pompeu Fabra University by video link, 2019/20.  
VHB pro dok Seminar “Bayesian Modeling” (together with Joachim Büschken), September 23 – 26, 2019.  
Bayesian Modeling in Marketing taught at Goethe U. with participation from ESSEC by video link, 2018/19.  
Bayesian Modeling in Marketing taught at Goethe U. with participation from Erasmus RSM by video link, 2017/18.  
Bayesian Workshop, Grenoble Ecole de Management, May 29-June 1, 2017  
Bayesian Inference, short course taught at University of Wuppertal’s Jackstädt Center of Entrepreneurship and Innovation Research, February 13-14, 2017  
Bayesian Modeling in Marketing taught at Goethe U. is broadcasted by video link to ESSEC, 2015/16 with participants from Erasmus University Rotterdam and Tilburg University

#### **PhD-students and initial placements (primary supervision)**

Arash Laghaie (2022), Nova, Lisbon  
Max J. Pachali (2019), Tilburg University  
Tetyana Kosyakova (2017), Frankfurt School of Finance & Management  
Keyvan Dehmamy (2015), University of Groningen  
Selin Akca (2014), University of Zürich  
Stephan Wachtel (2012), industry

#### **Service**

##### Goethe University:

Vice Dean for Research 2015/10 – 2022/9  
Program director Master of Science and PhD-programs: quantitative marketing, quantitative management see <http://www.gsefm.eu/> from 2008/01 – 2015/08.

##### Journals:

*International Journal of Research in Marketing*, Editorial Review Board, 2009 – 2018, Area Editor, 2018 – 2021, 2024 – 2027  
*Journal of Marketing Research*, Editorial Review Board, 2026 – 2029  
*Quantitative Marketing and Economics*, Associate Editor, 2010 – 2013, co-editor 2014 – 2020, coordinating co-editor 2021 – 2023  
*Marketing Science*, Editorial Review Board, 2014 – 2021  
*Transfer – Werbeforschung und Praxis*, Herausgeberbeirat, 2009 – 2022

##### Other:

INFORMS ISMS, secretary, 2026 - 2027  
Organizer of the 6th European Bayesian Marketing and Machine Learning workshop; Goethe University, Frankfurt, April 24, 2025  
Co-organizer eQMS: <https://sites.google.com/view/euro-quant-marketing-seminar>  
Member of EMAC-AiMark doctoral dissertation award committee 2021, 2022, 2023

Co-organizer of the Bayesian Marketing and Machine Learning workshop at the  
Cambridge Judge Business School, University of Cambridge, April 4, 2023  
EMAC VP Membership & Communication May 2017 - 2023  
Chair for the EMAC-IJRM Jan-Benedict E.M. Steenkamp Award for Long-Term Impact  
2020  
Co-organizer of the European Bayesians in Marketing Summit, HEC Paris, January 9-10,  
2020; March 18, 2021  
Discussant at the *EMAC Doctoral Colloquium* 2010, 2021, 2022  
QME conference committee member 2020  
Member of the Dick Wittink Award Committee 2012, 2014, 2017  
Co-organizer of the session on “Integrating Cognitive and Economic Decision Models”  
for the 11th Triennial Choice Symposium, Chesapeake Bay, USA, May 29-June 2,  
2019  
Co-organizer QME Conference 2017  
Co-organizer of the session on “Advancing Non-Compensatory Choice Models” for the  
10th Triennial Choice Symposium, Lake Louise, Canada, May 14-17, 2016  
Chair of the EMAC Doctoral Colloquium 2013, 2014  
Chair of Marketing Mix Instruments Advanced Track, *EMAC Doctoral Colloquium*,  
2011, 2012  
Speaker at the *Marketing Science Conference Doctoral Colloquium* 2010