

CONTACT INFORMATION	Institute of Medical Biostatistics, Epidemiology and Informatics, Division of Pediatric Epidemiology University Medical Center of the Johannes Gutenberg-University Mainz Rhabanusstrasse 3, Bonifazius Turm A 55118 Mainz Germany eichinger@uni-mainz.de  and  Center for Preventive Medicine and Digital Health Medical Faculty Mannheim Heidelberg University Röntgenstrasse 7 68167 Mannheim Germany michael.eichinger@medma.uni-heidelberg.de	
PERSONAL INFORMATION	Date of birth: February 19, 1988 Place of birth: Oberndorf bei Salzburg, Austria Nationality: Austrian	
RESEARCH INTERESTS	Planetary health, implementation science, child and adolescent health services research	
PROFESSIONAL POSITION	since 2020	Head, Research group <i>Planetary Health</i> , Center for Preventive Medicine and Digital Health, Medical Faculty Mannheim, Heidelberg University
	since 2020	Head, Research group <i>Pediatric Health Services Research</i> , Division of Pediatric Epidemiology at the Institute of Medical Biostatistics, Epidemiology and Informatics, University Medical Center of the Johannes Gutenberg-University Mainz
	since 2020	Deputy Head, Division of Pediatric Epidemiology at the Institute of Medical Biostatistics, Epidemiology and Informatics, University Medical Center of the Johannes Gutenberg-University Mainz
	2018 – 2021	Project and consortium coordinator, PART-CHILD: Evaluation of a complex intervention to improve shared decision making in social pediatric care and social participation of children with chronic health conditions and disabilities. <i>Funding: Innovation Fund of the Federal Joint Committee, € 2,037,000, PI: De Bock.</i>
	2016 – 2020	Research fellow, Mannheim Institute of Public Health, Social and Preventive Medicine, Medical Faculty Mannheim, Heidelberg University

EDUCATION	2022	Dr.med., Medicine, Medical Faculty Mannheim, Heidelberg University, Germany ( <i>summa cum laude</i> )
	2021	Diploma of Advanced Studies, Intersectoral Governance, Intersectoral School of Governance Baden-Württemberg, Baden-Württemberg Cooperative State University (DHBW), Germany
	2019	MSc, Medical Statistics (with distinction), London School of Hygiene and Tropical Medicine, United Kingdom
	2013	Extramural (non-degree seeking) student, economics/mathematics, University of Graz, Austria
	2013	Dr.med.univ., <sup>1</sup> Medicine (with distinction), Medical University of Graz, Austria
	2006	<i>Matura</i> <sup>2</sup> (with distinction), Musisches Gymnasium Salzburg, Austria

POSTGRADUATE TRAINING	ongoing	Management program <i>Auf dem Weg zur Professur</i> (completion expected by August 2023)
	ongoing	<i>Baden-Württemberg Zertifikat für Hochschuldidaktik</i> (completion expected by September 2023)
	ongoing	Board examination in Pediatrics (completion expected by July 2023)
	2016 – 2020	Residency, Pediatrics (general pediatrics, neuropediatrics, pediatric oncology and hematology), Medical Faculty Mannheim, Heidelberg University, Germany
	2014 – 2016	Residency, Pediatrics (general pediatrics, neonatology), St. Marien- & St. Annastifts Krankenhaus, Ludwigshafen, Germany

AWARDS, SCHOLARSHIPS	2023	Nomination for the Ruprecht Karls Prize, Heidelberg University (awarded for outstanding dissertations, announcement of results expected by June 2023)
	2020	Junior Fellowship for Innovations in Higher Education, Baden-Württemberg Foundation and Stifterverband
	2019	Andrew Hewitt Prize, <sup>3</sup> Department of Medical Statistics, London School of Hygiene and Tropical Medicine
	2018	Travel Scholarship to the 13th Annual Conference of the German Society for Epidemiology, German Society for Epidemiology
	2017	Travel Scholarship to the 12th Annual Conference of the German Society for Epidemiology, German Society for Epidemiology
	2016	Poster Award, 68th Annual Conference of the German Society for Social Pediatrics and Adolescent Medicine
	2013	Graduation among the top 3% of the class of 2013, <sup>4</sup> Medical University of Graz (MUG)
	2013	Scholarship for short-term study visits and conferences, MUG
	2012	Excellence Scholarship, <sup>5</sup> MUG

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<sup>1</sup>equivalent to MD

<sup>2</sup>equivalent to A levels

<sup>3</sup>awarded to the best student on the MSc Medical Statistics program

<sup>4</sup>equivalent to *summa cum laude*

<sup>5</sup>scholarship awarded for excellent academic achievements (*Leistungsstipendium*)

- 2012 Scholarship for the European Forum Alpbach,<sup>6</sup> Club Alpbach Steiermark
- 2012 Scholarship for short-term study visits and conferences, MUG
- 2011 Scholarship for the 2nd International Public Health Summer School Graz, MUG
- 2010 Scholarship for short-term study visits and conferences, MUG
- 2010 Scholarship for the European Forum Alpbach, Club Alpbach Steiermark
- 2008 Excellence Scholarship, MUG

RESEARCH  
FUNDING

- 2023 – 2025 Research grant, Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection, *Participatory development and implementation of Kiezblocks, a public health intervention to reduce traffic, redistribute public space and increase green spaces in urban neighborhoods (KlimaKieze)*. Total amount awarded: € 296,328, support designated to Eichinger M: € 104,523, **Eichinger M (Co-PI)**
- 2023 – 2025 Research grant, Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection, *Physicians as pioneers of change: Developing and implementing resources for Planetary Health Education to promote climate awareness and action (CATMED)*. Total amount awarded: € 191,584, support designated to Eichinger M: € 134,917, **Eichinger M (PI)**
- 2023 – 2024 Research grant, Federal Ministry for Education and Research, *Healthy and biodiverse Edible Cities: A cluster randomized controlled trial to assess the effects of a biodiversity-focused community garden intervention on species richness and health in adults (HEBEDI)*. Total amount awarded for a 12-month concept phase: € 119,994, support designated to Eichinger M: € 119,994, **Eichinger M (PI)**
- 2023 – 2026 Research grant, Innovation Fund of the Federal Joint Committee, *Assessment of current practice and development of recommendations to strengthen participation and shared decision making in pediatric routine care (PedSDM)*. Total amount awarded: € 1,457,321, support designated to Eichinger M: € 696,655, **Eichinger M (Co-PI)**
- 2023 Research grant, Federal Ministry for Education and Research, *Evaluating Kiezblocks, a transformative urban planning intervention: A quasi-experimental study to assess causal effects on health, sustainability and health inequalities (KiezTransform)*. Total amount awarded for the 6-month concept phase: € 72,297, support designated to Eichinger M: € 72,297, **Eichinger M (PI)**
- 2023 Research grant, Federal Ministry for Education and Research, *Assessing the effects of school gardens on the nutrition of children and sustainability: A cluster-randomized study (GESUND)*. Total amount awarded for the 6-month concept phase: € 74,286, **Eichinger M (Co-investigator)**

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<sup>6</sup>The European Forum Alpbach is an international conference examining the future of research, politics, economics and health from interdisciplinary perspectives. It takes place in the Austrian mountain village *Alpbach* each summer.

- 2022 – 2025 Research grant, Innovation Fund of the Federal Joint Committee, *Patient journeys of children with special healthcare needs: condition-generic analysis and recommendation for integrated care (PICAR)*. Total amount awarded: € 1,507,690, support designated to Eichinger M: € 303,578, **Eichinger M (Co-PI)**
- 2022 – 2024 Research grant, German Federal Environmental Foundation, *Transdisciplinary evaluation of Kiezblocks as an intervention to support municipal health promotion and sustainability transformations*. Total amount awarded: € 124,975, support designated to Eichinger M: € 93,879, **Eichinger M (PI)**
- 2022 – 2024 Research grant, Ministry of Social Affairs, Health and Integration of Baden-Württemberg, *Developing and implementing a community care network for children with special healthcare needs facilitated by family navigators: A mixed-methods study to strengthen intersectoral care*, € 153,584, **Eichinger M (Co-PI)**
- 2021 – 2022 Research grant, Ministry of Social Affairs, Health and Integration of Baden-Württemberg, *Implementation of digital infrastructure to manage the COVID19 pandemic in public health service*, € 103,418, **Eichinger M (Co-PI)**
- 2021 Research grant, Federal Ministry of Health, *Effects of the COVID19 pandemic on healthcare provision for children: A mixed-methods study combining primary and secondary data to strengthen pediatric healthcare in Baden-Württemberg (COVID19-PedCare Study 2)*, € 50,175, **Eichinger M (PI)**
- 2020 – 2021 Research grant, Ministry of Science, Research and Arts of Baden-Württemberg, *Effects of the COVID19 pandemic on healthcare provision for children: A mixed-methods study combining primary and secondary data to strengthen pediatric healthcare in Baden-Württemberg (COVID19-PedCare Study)*, € 136,198, **Eichinger M (PI)**
- 2020 – 2021 Junior Fellowship for Innovations in Higher Education, Baden-Württemberg Foundation and Stifterverband, *Climate crisis and health: Medical education for the Great Transformation*, € 15,000, **Eichinger M (PI)**
- 2018 – 2019 Research grant, Ministry of Social Affairs and Integration of Baden-Württemberg, *Interdisciplinary cooperation and care coordination in early childhood intervention: Analysis of the status quo and participatory development of recommendations for quality improvement*, € 36,000, **Eichinger M (Co-PI)**
- 2017 – 2018 Research grant, German Society for Social Pediatrics and Adolescent Medicine, *Chronic health conditions and participation: Perspectives of patients, their parents and staff in social pediatric care*. € 892, **Eichinger M (Co-PI)**
- 2012 – 2013 Advancement scholarship, Medical University of Graz,<sup>7</sup> *How are cardiovascular risk factors associated with characteristics of the built and social residential environment?* € 1,080, **Eichinger M (PI)**

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<sup>7</sup>scholarship awarded for promising research projects of MD students (*Förderungsstipendium*)

16. Wabnitz K, Schwienhorst-Stich EM, Asbeck F, Fellmann CS, Gepp S, Leberl J, Mezger NCS, **Eichinger M**, 2023. National Planetary Health learning objectives for Germany: A steppingstone for medical education to promote transformative change. *Frontiers in Public Health* 10: .
15. von Gönner J, Herrmann TM, Bruckermann T, **Eichinger M**, Hecker S, [...], Bonn A, 2023. Citizen science's transformative impact on science, citizen empowerment and socio-political processes. Epub ahead of print in *Socio-Ecological Practice Research*.
14. **Eichinger M**, Andreas M, Hoeppe A, Nisius K, Rink K, 2023. Child and adolescent health and the climate crisis: Challenges and opportunities for pediatricians. *Monatsschrift Kinderheilkunde* 171: 114–123.
13. **Eichinger M**, Görig T, Georg S, Hoffmann D, Sonntag D, Philippi H, König J, Urschitz MS, De Bock F, 2022. Evaluation of a complex intervention to strengthen participation-centred care for children with special healthcare needs: Protocol of the stepped wedge cluster randomised PART-CHILD trial. *International Journal of Environmental Research and Public Health* 19: 16865.
12. **Eichinger M**, Bechtoldt M, Bui ITM, Grund J, Keller J, Lau AG [...] Heinzl S, 2022. Evaluating the Public Climate School: A school-based programme to promote climate awareness and action in students: Protocol of a cluster-controlled pilot study. *International Journal of Environmental Research and Public Health* 19: 8039.
11. Falkenstein L, Eckel N, Kadel SB, König J, Litaker D, **Eichinger M**, 2022. Service provision and utilisation in German paediatric primary care practices during public health crises: Protocol of the mixed-methods COVID-19 PedCare Study. *BMJ Open* 12: e054054.
10. Herrler A, Hoffmann DU, Görig, Georg S, König, Urschitz MS, De Bock F, **Eichinger M**, 2022. Assessing the extent of shared decision making in Pediatrics: Preliminary psychometric evaluation of the German CollaborATEpediatric scales for patients aged 7-18 years, parents and parent-proxy reports. *Patient Education and Counseling* 105: 1642.
9. Schneider S, **Eichinger M**, Anderson L, Leer S, 2021. Sports and climate change: Climate-related health risks in German Sports. *Prävention und Gesundheitsförderung* 17: 275.
8. Hammel G, Woll S, Baumann M, [...], **Eichinger M**, [...], Weschke S, 2021. Citizen science approaches in medical and health research: Selected terms with focus on the degree of participation. *TATUP* 30: 63.
7. Erdmann F, Wellbrock M, Trübenbach C, Spix C, Schrappe M, Schüz J, Grabow D, **Eichinger M**, 2021. Incidence, time of diagnosis and delivery of healthcare among children with cancer in Germany in 2020 - More childhood cancer diagnoses during the COVID-19 pandemic. *Lancet Regional Health - Europe* 9: 100188.
6. Krafft H, Boehm K, Schwarz S, **Eichinger M**, Büssing A, Martin D, 2021. Media awareness and screen time reduction in children, youth or families: A systematic literature review. *Child Psychiatry & Human Development*, Epub ahead of print.

5. Herrler A, Görig T, Georg S, De Bock F, Ullrich C, **Eichinger M**, 2021. Assessment of shared decision making in pediatrics: Developing German scales for patients aged 7-18 years, parents and parent-proxy reports (ColaboRATE<sup>pediatric</sup>). *Patient Education and Counseling* 104: 634.
4. Wabnitz KJ, Galle S, Hegge L, Masztalerz O, Schwienhorst-Stich EM, **Eichinger M**, 2021. Planetary Health: transformative education regarding the climate and sustainability crises for health professionals. *Bundesgesundheitsblatt* 64: 378.
3. **Eichinger M**, Schneider S, De Bock F, 2018. Subjectively and objectively assessed behavioral, social and physical environmental correlates of preschoolers' accelerometer-based sedentary behavior. *Journal of Pediatrics* 199: 71.
2. **Eichinger M**, Schneider S, De Bock F, 2017. Subjectively and objectively assessed social and physical environmental correlates of preschoolers' accelerometer-based physical activity. *International Journal of Behavioral Nutrition and Physical Activity* 14: 153.
1. **Eichinger M**, Titze S, Haditsch B, Dorner TE, Stronegger WJ, 2015. How are physical activity behaviors and cardiovascular risk factors associated with characteristics of the built and social residential environment? *PLOS ONE* 10: e0126010.

PUBLICATIONS  
WITHOUT  
PEER-REVIEW

4. Fischer J, Diefenbach C, Malonga Makosi D, Schmazinski U, **Eichinger M**, Urschitz MS, 2022. School nurses in primary schools in Germany: First results from a feasibility study. *Kinderärztliche Praxis*, Epub ahead of print.
3. **Eichinger M**, 2020. Planetary Health: A comprehensive concept of health to overcome the climate crisis. *Impulse für Gesundheitsförderung* 107: 2.
2. **Eichinger M**, Herrmann M, 2020. Public health services and climate protection policy: Synergies for a healthy and sustainable society. *Public Health Forum* 28: 10.
1. **Eichinger M**, 2019. Transformational change in the Anthropocene epoch. *Lancet Planetary Health* 3: e116.

BOOK CHAPTERS,  
REPORTS

5. Hartmann S, **Eichinger M**, 2022. Planetary Health – Gesundheit und Krankheit im Kontext von Klima und Umwelt. In: R Haring (Ed.). *Gesundheitswissenschaften*. Berlin: Springer.
4. Schneider S, **Eichinger M**, 2022. Mehr Sonne, mehr Hitze, mehr Regen, mehr Blitze – wie sehr der Klimawandel den Sport verändern wird und wie wir darauf reagieren können. In: J Funke, M Wink (Eds.). *Die vier Elemente*. Heidelberger Jahrbücher Online.
3. Herrmann A, **Eichinger M**, 2022. Klimawandel und Gesundheitsförderung. *BZgA Leitbegriffe*, available online: <https://leitbegriffe.bzga.de/alphabetisches-verzeichnis/klimawandel-und-gesundheitsfoerderung/>
2. Schwienhorst-Stich EM, Wabnitz K, **Eichinger M**, 2021. Lehre zu planetarischer Gesundheit: Wie Menschen in Gesundheitsberufen durch Aus-, Fort- und Weiterbildung zu Akteur:innen des transformativen Wandels werden.

In: C Traidl-Hoffmann, C Schulz, M Herrmann, B Simon (Eds.). *Planetary Health: Klima, Umwelt und Gesundheit im Anthropozän*. Berlin: MWV Medizinisch Wissenschaftliche Verlagsgesellschaft.

1. Bonn A, [...], **Eichinger M**, [...], Woll S, 2021. White Paper Citizen Science Strategy 2030 for Germany. *SocArXiv*, available online: <https://osf.io/preprints/socarxiv/ew4uk>.

PRESENTATIONS *National and International (only last three years)*

- AND POSTERS
10. Tippmann S, Schäfer J, Winter J, Mühler A, Schmitz K, Schönfeld M, **Eichinger M**, Mildenerberger E, Kidszun A. Video versus direct laryngoscopy for nasotracheal intubation in neonatal intensive care - a randomized controlled feasibility trial. 48th Annual Meeting of the German Association for Neonatology and Pediatric Intensive Care, Germany, May 2022 (presentation).
  9. **Eichinger M**. Planetary Health: The potential of transdisciplinary research to improve health, wellbeing and the environment. Municipal Health Conference Karlsruhe, Germany, March 2022 (invited keynote lecture).
  8. **Eichinger M**. The perspective of health sciences on climate adaptation in cities. Workshop *Climate adaptation in cities*, Germany, February 2022 (invited keynote lecture).
  7. **Eichinger M**, Görig T, Georg S, Hoffmann D, König J, Urschitz MS, De Bock F. Participation in social pediatric care: First results of the effectiveness evaluation of the PART-CHILD Study. 73th Annual Conference of the German Society for Social Pediatrics and Adolescent Medicine, Germany, October 2021 (presentation).
  6. De Bock F, Görig T, Georg S, Hoffmann D, König J, Urschitz MS, **Eichinger M**. Effects of an intervention to strengthen participation-centered care for children with special healthcare needs on perceived shared decision making: First results of the stepped-wedge cluster-randomized PART-CHILD trial. 20th German Conference on Health Services Research, Germany, October 2021 (presentation).
  5. **Eichinger M**, Görig T, Georg S, Hoffmann D, König J, Urschitz MS, De Bock F. Extent and individual-level and organization-level correlates of shared decision making in healthcare services for children with special healthcare needs: Results of the PART-CHILD Study. 20th German Conference on Health Services Research, Germany, October 2021 (presentation).
  4. **Eichinger M**, Görig T, Georg S, De Bock F. Shared decision making in social pediatrics and its association with satisfaction with care. 72th Annual Conference of the German Society for Social Pediatrics and Adolescent Medicine, Germany, September 2020 (poster).
  3. **Eichinger M**, Görig T, Georg S, De Bock F. Social participation of children with special health care needs and its association with health related quality of life: Results of the PART-CHILD study. 15th Annual Conference of the German Society for Epidemiology, Germany, September 2020 (presentation).
  2. **Eichinger M**, Görig T, Georg S, De Bock F. Shared decision making in pediatrics and its association with satisfaction with care. 19th German Conference on Health Services Research, Germany, September 2020 (presentation).

1. **Eichinger M.** Climate crisis and health: Medical Education for the Great Transformation. Innovations in Higher Education Online Meeting, Germany, June 2020 (presentation).

*Local (only last three years)*

5. **Eichinger M.**, Görig T, Georg S, De Bock F. PART-CHILD: Lessons learned from multicenter health services research. Grand Round, Mannheim Institute of Public Health, Medical Faculty Mannheim, Heidelberg University, Germany, January 2021 (presentation)
4. **Eichinger M.** Planetary Health: A comprehensive concept for healthy and sustainable urban development. Dialogue series for a healthy and sustainable Mannheim: Fostering exchange between the municipal administration and research, Mannheim, Germany, October 2020 (presentation)
3. **Eichinger M.** Planetary Health: The role of physicians and implications for medical education. Grand Round, Department of Pediatrics, Medical Faculty Mannheim, Heidelberg University, Germany, October 2020 (presentation)
2. **Eichinger M.** Recurrent ovarian torsion in childhood and adolescence: Symptoms, pathogenesis, diagnostic work-up and treatment. Grand Round, Department of Pediatrics, Medical Faculty Mannheim, Heidelberg University, Germany, June 2020 (presentation)
1. **Eichinger M.** 2019 novel coronavirus: first clinical and epidemiological findings of an ongoing outbreak. Grand Round, Department of Pediatrics, Medical Faculty Mannheim, Heidelberg University, Germany, February 2020 (presentation)

CURRICULUM DEVELOPMENT	2020 – 2021	Elective course, <i>Climate crisis and health: Knowledge and competencies for transformational change</i> , MD program MaReCuM, Medical Faculty Mannheim
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TEACHING	<i>MSc in Epidemiology</i> , Johannes Gutenberg-University Mainz since 2022 Evidence-based medicine, seminar (1.4 SWS <sup>8</sup> ) since 2021 Study protocols, seminar (0.3 SWS) since 2021 Pediatric epidemiology, seminar (0.2 SWS)
	<i>MD program MaReCuM</i> , Medical Faculty Mannheim, Heidelberg University since 2021 Psychosocial background and patient-provider interaction, seminar (0.9 SWS) since 2020 Climate crisis and health, elective course (2 SWS) 2021 Introduction to planetary health, lecture (0.2 SWS) 2019 – 2020 Cases in pediatric oncology and hematology, bedside teaching (0.6 SWS) 2018 – 2020 Pediatric primary care, seminar (0.6 SWS) 2018 – 2020 Problem-based learning in pediatrics, seminar (0.6 SWS) 2017 – 2020 Nutrition in infancy and childhood, seminar (0.3 SWS) 2017 – 2020 Cases in neuropsychiatry, bedside teaching (0.6 SWS)

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<sup>8</sup>equivalent to weekly hours per semester



*MSc in Health Economics*, Medical Faculty Mannheim, Heidelberg University  
 2017 Bias, confounding and interaction, lecture and practical (0.2 SWS)

*MA in Municipal Health Promotion*, Heidelberg University of Education  
 since 2022 Climate crisis and health, seminar (2 SWS)

STUDENT  
 SUPERVISION Medical doctoral theses (co-supervisor): 9 ongoing  
 Master theses: 5 completed  
 Undergraduate and graduate research internships: 14 completed

PROFESSIONAL  
 SERVICE *Membership in scientific societies*  
 since 2019 German Society for Primary Care Pediatrics  
 since 2015 German Society for Epidemiology  
 since 2015 Austrian Society for Epidemiology  
 since 2014 German Society of Pediatrics and Adolescent Medicine  
 2020 – 2021 Royal Statistical Society  
*Committee membership*  
 since 2023 Deputy speaker, Working Group *Pediatric epidemiology*, German Society for Epidemiology  
 since 2021 Co-Speaker, Working Group *Planetary Health Education*, German Alliance on Climate Change and Health  
 since 2021 Founding Member, Working Group *Citizen Science in Health Research*  
 since 2020 Co-Speaker, Working Group *Planetary and global health*, German National Institute for State Examinations in Medicine, Pharmacy and Psychotherapy  
 since 2020 Speaker, Sub-Working Group *Incorporating citizen science results into political and societal decision-making processes* of the Working Group *White Paper Citizen Science Strategy 2030 for Germany*  
 since 2020 Member, Working Group *Research in pediatric primary care*, German Society for Primary Care Pediatrics  
 since 2018 Member, Working Group *Child and adolescent medicine*, German Network of Health Services Research  
 2020 – 2023 Speaker, Working Group *Pediatric epidemiology*, German Society for Epidemiology  
 2018 – 2020 Deputy speaker, Working Group *Pediatric epidemiology*, German Society for Epidemiology  
 2020 Member, Informal working group *Development of Planetary Health learning objectives for the updated National Competency-based Learning Objectives for Medical Curricula (NKLM)*  
*Organisation of scientific conferences and workshops*  
 2022 Member of the Scientific Conference Committee, European Citizen Science Association Conference 2022, Berlin, Germany, October 2022

- 2021 Member of the Program Committee, 20th German Conference for Health Services Research, Berlin, Germany, October 2021
- 2021 Workshop, Epidemiology of SARS-CoV-2 in children and adolescents, 16th Annual Conference of the German Society for Epidemiology, Würzburg, Germany, September 2021 (with Heiko Jahn, Veronika Jäger, Ralf Krumkamp, Roman Pokora)
- 2020 Dialogue series for a healthy and sustainable Mannheim: Fostering exchange between the municipal administration and research, Mannheim, Germany (with Kristina Hoffmann, Peter Schäfer)
- 2019 Workshop, Integrated and participation-centered care for children with chronic health conditions and disabilities in Germany: Perspectives from law and health services research, Kassel, Germany, November 2019 (with Freia De Bock, Andreas Hänlein)
- 2019 Workshop, Pediatric health services research based on primary and secondary data, 14th Annual Conference of the German Society for Epidemiology, Ulm, Germany, September 2019 (with Michael S. Urschitz)

*Member of editorial board*

Preventive Medicine Reports (since 2023)

*Reviewer*

Grant applications: Estonian Research Council (2015), German Federal Ministry of Education and Research (2022)

Ad hoc reviewer for journals: American Journal of Preventive Medicine (2017), Deutsches Ärzteblatt International (2021), European Journal of Pediatrics (2019), Health and Place (2018, 2019), Preventive Medicine Reports (2015, 2023), Scandinavian Journal of Medicine & Science in Sports (2017), Journal of Evidence and Quality in Health Care (*Zeitschrift für Evidenz, Fortbildung und Qualität im Gesundheitswesen*; 2021, 2022)

Ad hoc reviewer for prizes and scholarships: Stephan-Weiland-Prize for Junior Epidemiologists of the German Society for Epidemiology (2021)

Ad hoc reviewer for conference abstracts: Annual Conference of the German Society for Epidemiology (2018 – 2022)

## SOFT SKILLS

Motivational interviewing