Curriculum Vitae PD Dr. Cornelia Betsch

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CURRENT WORK ADDRESS

CEREB - Center of Empirical Research
in Economics and Behavioral Sciences
Universität Erfurt
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99089 Erfurt, Germany

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PERSONAL DATES

Date of birth	02. 03. 1979
Place of birth	Witten, Germany
Children	*2004, * 2006

ACADEMIC CAREER

07/2013	**Habilitation**, University of Erfurt: "Die Rolle von Risikowahrnehmung und Risikokommunikation bei Präventionsentscheidungen am Beispiel der Impfentscheidung" (The role of risk perception and risk communication in prevention decisions – the example of vaccination decisions); *venia legendi*: psycholgy
02/2006	**PhD** (Dr. phil.), University of Heidelberg: "Preference for intuition and deliberation–measurement and consequences of affect- and cognition based decision making" (*summa cum laude*). Advisor: Prof. Dr. Henning Plessner
12/2002	**Diplom** in Psychology (Dipl.-Psych.), University of Heidelberg (grade: 1.0 = very good)
10/2002	**Diplom thesis**: Decision support and post-choice satisfaction (grade: 1.0 = very good)
1998	**Abitur (German university entrance diploma)**, Carl-Benz-Gymnasium Ladenburg (grade: 1.0 = very good)

EMPLOYMENT

11/2013 - current	**University of Erfurt**: promotion to «Akademische Oberrätin auf Zeit» (A14) – senior research fellow until 2017, 100%

12/2008 - 2013	**University of Erfurt**: promotion to «Akademische Rätin auf Zeit» (A13) – research fellow, 100%
2006 - current	**University of Erfurt**: Researcher and Scientific Manager of the Center for Empirical Research in Economics and Behavioral Sciences (CEREB); 100%
06/2006-06/2007	**Maternity and parental leave** (Mutterschutz und Elternzeit)
04/2004-07/2004	**Maternity leave** (Mutterschutz)
01/2003 - 02/2006	**University of Heidelberg/University of Mannheim**: Researcher (50%) at the Collaborative Research Centre (Sonderforschungsbereich SFB 504 on concepts of rationality, decision behaviour and economic modeling); Project A 10 (Intuitive and reflective use of behavioral knowledge in decision making) with Prof. Dr. Klaus Fiedler and PD Dr. Henning Plessner.

GRANTS (PI: Cornelia Betsch)

2014	German Research Foundation (DFG), BE 3970/6-1; financial support of the international small group meeting «Culture-sensitive health communication», organized by Cornelia Betsch; ca. 4.700 €.
2014	World Health Organization (WHO), Regional office for Europe; financial support of the international small group meeting «Culture-sensitive health communication», organized by Cornelia Betsch; ca. 10.000 €.
2014	European Centre for Disease Prevention and Control (ECDC); financial support of the international small group meeting «Culture-sensitive health communication», organized by Cornelia Betsch; 15.000 €.
2013	Asia Pacific Alliance for the Control of Influenza. «Culture-sensitive vaccine advocacy»; 23.268 €. Co-investigator Dr. Robert Böhm (Aachen), Prof. Paul Chan (Hong Kong), Prof. Ulrich Kühnen (Bremen).
2012	German Research Foundation (DFG), BE 3970/4-2; «The impact of narrative information from the Internet on the assessment of vaccination risks II – Moderators and Processes»; 121.000 €. Co-investigator Dr. Frank Renkewitz (Erfurt).
2012	Robert Koch Institute (RKI); financial support of the cooperation project «Mütterbefragung»; 10.000 € plus support via staff hosted at the RKI
2012	Bundeszentrale für gesundheitliche Aufklärung (BZgA, Federal Center for Health Education); financial support for a teaching class on «Serious Games for Health –

developing an online browser game about the measles»; 3.161 €

2011 German Research Foundation (DFG), BE 3970/5-1; financial support of the international small group meeting «Risk 2.0 – Risk perception and communication regarding vaccination decisions in the age of web 2.0», organized by Cornelia Betsch; 7.200 €

2011 Förderverein der Deutschen Vereinigung zur Bekämpfung der Viruskrankheiten (DVV) e.V.; financial support of the international small group meeting «Risk 2.0 – Risk perception and communication regarding vaccination decisions in the age of web 2.0», organized by Cornelia Betsch; 3.225 €

2011 European Center of Disease Prevention and Control (ECDC); financial support of the international small group meeting «Risk 2.0 – Risk perception and communication regarding vaccination decisions in the age of web 2.0», organized by Cornelia Betsch; ca. 15.000€

2010 German Research Foundation (DFG), BE 3970/4-1; «The impact of narrative information from the Internet on the assessment of risk regarding infant and toddler vaccination»; 100.000 €; Co-investigator Dr. Frank Renkewitz.

2010 Thüringer Tourismus GmbH; Evaluation of the Thuringia Bach Festival, 3.200 €

2007 German Research Foundation (DFG); BE 3970/2-1; Travel costs.

2004 Internal research funding from SFB 504, Mannheim (via German Research Foundation).

FULL LIST OF PUBLICATIONS

Publications in national and international peer-reviewed journals

Betsch, C. (in press). Social media targeting of health messages – a promising approach for research and practice. *Human Vaccines & Immunotherapeutics, 10*,9.

Betsch, C. & Wicker, S. (in press). Personal attitudes and misconceptions, not official recommendations guide occupational physicians' vaccination decisions. *Vaccine*

Betsch, C. (in press). Overcoming health care workers' vaccine refusal – a competition between egoism and altruism. *Eurosurveillance*.

Haase, N., Betsch, C., & Renkewitz, F. (in press). Source Credibility and the Biasing Effect of Narrative Information on the Perception of Vaccination Risks. *Journal of Health Communication*.

Betsch, C. (2013). Die Rolle des Internets bei der Elimination von Infektionskrankheiten: zum Management von Wahrnehmungen und Fehlwahrnehmungen. [The Role of the Internet in Eliminating Infectious Diseases: Managing Perceptions and Misperceptions of vaccination]. *Bundesgesundheitsblatt, 56,* 1279–1286.

Betsch, C., Böhm, R., & Korn, L. (2013). Inviting free-riders or appealing to pro-social behavior? Game theoretical reflections on communicating herd immunity in vaccine advocacy. *Health Psychology*, *32*, 978-85.

Haase, N., Renkewitz, F. & Betsch, C. (2013). The Measurement of Subjective Probability: Evaluating the Sensitivity and Accuracy of Various Scales. *Risk Analysis, 33,* 1812-1828.

Betsch, C., Renkewitz, F. & Haase, N. (2013). Effect of narrative reports about vaccine adverse events and bias-awareness disclaimers on vaccine decisions: A simulation of an online patient social network. *Medical Decision Making, 33*, 15-24.

Betsch, C. & Sachse, K. (2013). Debunking vaccination myths – Strong risk negations can increase perceived vaccination risks. *Health Psychology, 32,* 145-155.

Betsch, C. & Schmid, P. (2012). Angst essen Impfbereitschaft auf? Der Einfluss kognitiver und affektiver Faktoren auf die Risikowahrnehmung im Ausbruchsgeschehen. [The influence of cognitive and affective aspects of risk perception during outbreaks.] *Bundesgesundheitsblatt, 56,* 124-130.

Haase, N. & Betsch, C. (2012). Parents trust other parents: Lay vaccination narratives on the web may create doubt about vaccination safety. *Medical Decision Making, 32*, 645.

Betsch, C. & Sachse, K. (2012). Dr. Jekyll or Mr. Hyde? (How) the Internet influences vaccination decisions: Recent evidence and tentative guidelines for online vaccine communication. *Vaccine, 30,* 3723-3726.

Betsch, C., Brewer, N.T., Brocard, P., Davies, P., Gaissmaier, W., Haase, N., Leask, J., Renkewitz, F., Renner, B., Reyna, V.F., Rossmann, C., Sachse, K., Schachinger, A. & Siegrist, M. (2012). Opportunities and challenges of Web 2.0 for vaccination decisions. *Vaccine, 30, 3727-3733.*

Betsch, C. & Wicker, S. (2012). E-Health use, vaccination knowledge and perception of own risk: Drivers of vaccination uptake in medical students. *Vaccine*, 30, 1143–1148.

Betsch, C. (2011). Innovations in communication: the Internet and the psychology of vaccination decisions. *Eurosurveillance, 16(17):*pii=19849.

Betsch, C., Ulshöfer, C., Renkewitz, F. & Betsch, T. (2011). The influence of narrative vs. statistical information on perceiving vaccination risks. *Medical Decision Making, 31*, 742 – 753.

Betsch, C. (2010). Das Internet und seine Auswirkung auf die Wahrnehmung von Impfrisiken [The Internet and its influence on the perception of vaccination risks]. *Kinderärztliche Praxis, 5,* 282-286.

Betsch, C., Renkewitz, F., Betsch, T., & Ulshöfer, C. (2010). The influence of vaccine-critical Internet pages on perception of vaccination risks. *Journal of Health Psychology, 15*, 446-455.

Betsch, C. & Könen, T. (2010). Der Einfluss von Furchtappellen im Kontext impfkritischer Internetseiten: die Angst schlägt zurück [The effect of fear appeals in the context of vaccination critical Internet pages: the fear fights back]. *Kinder- und Jugendmedizin, 10*, 159-166.

Betsch, C. & Kunz, J. J. (2008). Strategy preferences and decisional fit. *Journal of Behavioral Decision Making, 21*, 532-555.

Greifeneder, R. & Betsch, C. (2006). Lieber die Taube auf dem Dach! Eine Skala zur Erfassung interindividueller Unterschiede in der Maximierungstendenz [Maximizing – a scale to assess individual differences in maximizing]. *Zeitschrift für Sozialpsychologie, 37*, 233-243.

Schunk, D. & Betsch, C. (2006). Explaining heterogeneity in utility functions by individual preferences for intuition and deliberation. *Journal of Economic Psychology, 27*, 386-401.

Betsch, C. (2004). Präferenz für Intuition und Deliberation. Inventar zur Erfassung von affekt- und kognitionsbasiertem Entscheiden. [Preference for Intuition and Deliberation (PID): An Inventory for Assessing Affect- and Cognition-Based Decision-Making]. *Zeitschrift für Differentielle und Diagnostische Psychologie, 25,* 179-197.

Betsch, C., Betsch, T., & Haberstroh, S. (2004). Intuition: Wann Sie Ihren Bauch entscheiden lassen können [Intuition: When you should trust your gut]. *Wirtschaftspsychologie, 6*, 81-83.

Betsch, T., Haberstroh, S., & * Höhle, C. (2002). Explaining and predicting routinized decision making: A review of theories. Theory & Psychology, 12, 453-488. *under maiden name Höhle.

Invited publications

Betsch, C. & Renkewitz, F. (2009). Langfristige Auswirkungen einer Informationssuche auf impfkritischen Internetseiten [Long-term effects of information searches on vaccination critical Internet pages]. *Prävention, 32,*125-128.

Betsch, C. (2010). Rolle des Internets als Forum für Impfkritik. In: Gesundheitsministerkonferenz (Ed.). *Nationaler Impfplan*. Kapitel 4.5.

Edited book

Plessner, H., Betsch, C., & Betsch, T. (2008) (Eds). *Intuition in judgment and decision making.* Mahwah, N.J.: Lawrence Erlbaum.

Chapters in edited books

Betsch, C. (2008). Chronic preferences for intuition and deliberation in decision making: Lessons learned about intuition from an individual differences approach. In: H. Plessner, C. Betsch, & T. Betsch (Eds.). *Intuition in judgment and decision making.* Mahwah, N.J.: Lawrence Erlbaum.

Betsch, C. & Iannello, P. (2010). Measuring individual differences in intuitive and deliberate decision making styles - A comparison of different measures. In: A. Glöckner & C. Witteman (Eds.). *Tracing Intuition: Recent Methods in Measuring Intuitive and Deliberate Processes in Decision Making.* pp-251 – 267. London: Psychology Press.

Iannello, P., Antonietti, A., & Betsch, C. (2011). Intuition in teaching. In: M. Sinclair: *Handbook of Intuition Research*. Cheltenham, UK: Edward Elgar.

EDITORIAL BOARD MEMBERSHIP

2013 - current Medical Decision Making

GUEST EDITORSHIPS

2014 Sage Journal *Medical Decision Making*, *Special Issue: Improving Medical Decision Making Through Culture-Sensitive Health Communication*

2012 Elsevier Journal *Vaccine, Special Issue: Internet and Vaccination Risks*

ORGANIZATION OF INTERNATIONAL SCIENTIFIC MEETINGS

05/2014 *Culture-sensitive health communication*
Head organizer; in collaboration with Robert Böhm.
Sponsors: European Center of Disease Prevention and Control; World Health Organization (Regional office for Europe); German Research Foundation (DFG); University of Erfurt; RWTH Aachen University.

05/2011 *Risk 2.0 - Risk perception and communication regarding vaccination decisions in the age of web 2.0*
Head organizer; in collaboration with Katharina Sachse, Frank Renkewitz
Sponsors: German Research Foundation (DFG); European Center of Disease Prevention and Control; Förderverein der Deutschen Vereinigung zur Bekämpfung der Viruskrankheiten e. V.

02/2004 *Intuition in judgment and decision making*
Co-organizer; in collaboration with Henning Plessner (head), Tilmann Betsch
Sponsor: German Research Foundation (DFG) via Sonderforschungsbereich 504, Mannheim

COOPERATIONS

2014 *Sensible DTU - Epi Game.* Cooperation with Dr. Sune Lehmann (Technical University of Denmark), Dr. Dirk Brockmann (Robert Koch Institute (RKI), Berlin), Dr. Robert Böhm (RWTH Aachen University)

2013 *Modeling vaccination as a strategic interaction*. Cooperation with Dr. Dirk Brockmann (Robert Koch Institute (RKI), Berlin) and Dr. Robert Böhm (RWTH Aachen University)

2013 *Evaluating the decision aid on measles, mumps and rubella*. Teaching class in cooperation with the Bundeszentrale für gesundheitliche Aufklärung (BZgA, Federal Center for Health Education)

2012 - current *Longitudinal study: sources of information, knowledge, and experience as*

determinants of vaccination decisions during pregnancy and early parenthood. Cooperation with Dr. Ole Wichmann, Robert Koch Institute (RKI), Berlin. http://www.muetterbefragung.de

SCHOLARSHIPS

02/1999 - 12/2002	Scholar of the German National Academic Foundation (Studienstiftung des Deutschen Volkes, www.studienstiftung.de/en)
09-11/2000	German National Academic Foundation Research Fellowship: Motivation Lab with Prof. Dr. Gabriele Oettingen (New York University, NY/USA)

AD HOC REVIEWER

Nature
Journal of Media Psychology
SAGE open (article editor)
Risk Analysis
Medical Decision Making
Judgment and Decision Making
Journal of Personality and Social Psychology
European Journal of Personality
Organizational Behavior and Human Decision Processes
Journal of Medical Internet Research
International Journal of Human Resources Development and Management
Vaccine
Eurosurveillance
Cognition and Emotion

MEMEBERSHIPS IN ADVISORY BOARDS AND COMMITTEES

Member of ETAGE (European Technical Advisory Group of Experts on Immunization) since 2012.

"ETAGE is a body of at least seven immunization experts appointed by the WHO Regional Director for Europe. This group is tasked with providing independent review and expert technical input to WHO/Europe's Vaccine-preventable Diseases and Immunization programme, with the goal of facilitating and accelerating achievements in relation to the eradication, elimination and control of infectious diseases in the Region" (http://www.euro.who.int).

Member of the National Verification Committee for Measles and Rubella Elimination (hosted by the Robert Koch Institute; installed by the German Federal Ministry of Health) since 2012.

MEMBERSHIPS IN PROFESSIONAL ASSICOATIONS

European Association for Decision Making (EADM)

Society of Judgment and Decision Making (SJDM)

Deutsche Gesellschaft für Psychologie (DGPS) (German Psychological Association)

Fachgruppe Gesundheitspsychologie (Division for Health Psychology)

Fachgruppe Sozialpsychologie (Division for Social Psychology)

Fachgruppe Differentielle Psychologie (Division for Differential Psychology)

PRIZES AND AWARDS

03/2009	Best Poster Award at the *1. Nationale Impfkonferenz* (1st National Vaccination Conference, medical conference, peer-reviewed): "*Der Einfluss impfkritischer Internetseiten auf die Wahrnehmung von Risiken des Impfens*" (The influence of vaccine-critical web-sites on the perception of vaccination risks)
02/1999 - 12/2002	Scholar of the German National Academic Foundation (Studienstiftung des Deutschen Volkes)

TALKS ON INTERNATIONAL PEER-REVIEWED CONFERENCES (selected; without proceedings)

Betsch, C., Böhm, R., & Korn, L. (2014). *Game-Theoretical Reflections on the Vaccination Decision – Results of a Vaccination Game.* Paper presented at the 15th Biennial European Meeting of the Society for Medical Decision Making, Antwerp, Belgium, June 8-10, 2014.

Betsch, C. (2013). Symposium: *(How) can lab-experiments inform health communication? Towards an evidence-based approach.* Tagung experimentell arbeitender Psychologen (Vienna).

Renkewitz, F., Betsch, C. & Haase, N. (2011). *The influence of narrative and statistical information on perceiving vaccination risks.* Medical Decision Making (Oslo).

Renkewitz, F., Betsch, C. & Haase, N. (2011). *The influence of narrative and statistical information on perceiving vaccination risks.* Subjective Probability and Utility in Decision Making (London).

Betsch, C. (2009). *Vaccine-critical web-sites and perceiving vaccination risks.* Paper presented at the meeting of the European Association of Decision Making (EADM), Subjective Probability and Utility in Decision Making (SPUDM), 2009, Rovereto, Italy.

Betsch, C. & Kunz, J.J. (2007). *Individual strategy preferences for intuition and deliberation and decisional fit.* Poster presented at the annual meeting of the Society of Judgment and Decision Making (SJDM) in Long Beach, USA.

Betsch, C. (2005). *Preference for intuition and deliberation (PID): An inventory for assessing affect- and cognition-based decision-making.* Paper presented at the meeting of the European Association of Experimental Social Psychology (EAESP), 2005, Würzburg.

Betsch, C. (2005). *Feeling cozy when making decisions: effects of decisional fit.* Paper presented at the meeting of the European Association of Decision Making (EADM), Subjective Probability and Utility in Decision Making (SPUDM), 2005, Stockholm, Sweden.

TALKS ON NATIONAL PEER-REVIEWED CONFERENCES (selected; without proceedings)

Betsch, C. (2013). *Impfen als strategische Interaktion – Kommunikationsstrategien im experimentellen Vergleich.* Fachgruppentagung Gesundheitspsychologie (Luxembourg).

Betsch. C. & Renkewitz, F. (2011). *The influence of Internet vaccine-criticism on the perception of vaccination risks*. Fachgruppentagung Gesundheitspsychologie (Berlin).

Betsch. C. & Renkewitz, F. (2011). *Langfristige Auswirkungen einer Informationssuche auf impfkritischen Internetseiten.* Poster bei der 2. Nationalen Impfkonferenz (Stuttgart).

Betsch, C. & Sachse, K. (2010). *Kommunikation gegen Panikmache im Internet - Wie können Argumente von Impfkritikern entkräftet werden?* Poster bei der 2. Nationalen Impfkonferenz (Stuttgart).

Betsch, C. & Sachse, K. (2010). *Kommunikation gegen Panikmache im Internet - Wie lassen sich Risiken dementieren?* Tagung der Deutschen Gesellschaft für Psychologie (Bremen).

Haase, N., Renkewitz, F. & Betsch, C. (2011). *Messung subjektiver Wahrscheinlichkeit*. Tagung experimentell arbeitender Psychologen (TeaP; Halle).

INVITED TALKS (selected)

Betsch, C. (July 2014): *The vaccination decision: an individual and social perspective*. Invited by the US National Vaccine Advisory Committee's Vaccine Confidence working group.

Betsch, C. (July 2014). *Persönliche Einstellungen und Fehlwahrnehmungen beeinflussen die Impfempfehlungen von Arbeitsmedizinern – Bericht über die Datenerhebung beim Arbeitsmedizinischen Sommersymposium 2013*. Invited by GlaxoSmithKline for presenation during geh Arbeitsmedizinisches Sommersymposium.

Betsch, C. (June 2014). *Ein psychologischer Blick auf Risikowahrnehmung und Impfintention*. Invited by the German National Verification Committee for Measles and Rubella Elimination, NAVKO-MR.

Betsch, C. (2013). *Die Impfentscheidung: Wenn individuelle Entscheidungsfreiheit das Gemeinwohl bedroht*. Talk during the meeting "Bedroht Entscheidungsfreiheit Gesundheit und Nachhaltigkeit? Zwischen notwendigen Grenzen und Bevormundung" of the Junge Akademie der Wissenschaft, June, 2013 (Berlin).

Betsch, C. (2013). *The Vaccination Decision – a theoretical view.* Talk during the expert meeting on "Individual decision making and childhood vaccinations" of the European Centre of Disease Prevention and Control (ECDC; Stockholm, Sweden).

Betsch, C. (2013). *A psychological view on health care workers' vaccination decision*. Talk during the WMA World Health Assemly Luncheon, invited by the World Medical Association (Geneva, Switzerland).

Betsch, C. (2012). *Communicating risk and vaccine effectiveness around influenza vaccination – opportunities and challenges.* Invited by the World Health Organization (WHO); talk during the International Meeting on Influenza Vaccine Effectiveness, (Genf, Schweiz).

Betsch, C. (2012). *Communicating risk around influenza vaccination*. Invited by the Asia Pacific Alliance for the Control and Prevention of Influenza (APACI) during the First Asia Pacific Influenza Summit (Bangkok, Thailand).

Betsch, C. (2011). *Communicating risk around vaccination*. Meeting "Re-invigoration Immunization Policy Implementation and Success" invited by Fondation Mérieux (Annecy, Frankreich).

Betsch, C. (2011). *Social Media Use in public communication about vaccinantion*. Panelist; invited by the World Health Organization (WHO) during the Global Action Plan for Influenza Vaccines (GAP) II Consultation (Genf, Schweiz).

Betsch, C. (2011). *Wahrnehmung von Risiken in der Öffentlichkeit.* Workshop „Killerkeim oder Serotyp O157:H7? Differenzen zwischen Medien und Wissenschaft sind vermeidbar", invited by Technologie- und Methodenplattform für die vernetzte medizinische Forschung e. V. (Berlin).

Betsch, C. (2011*). Internet, Impfkampagnen und Impfentscheidung.* Grazer Impftag. (Graz, Österreich).

Betsch, C. (2011). *Die Rolle des Internets bei der Impfaufklärung - Segen oder Fluch?* Workshop for public health experts during the European Immunization Week 2011; invited by the Robert Koch Institute (Berlin).

Betsch, C. (2010). *Innovation in communication, use of social media.* Eurovaccine Conference ; invited by the European Centre for Disease Prevention and Control (ECDC), Stockholm.

Betsch, C. (2010). *Das Internet und seine Auswirkung auf die Wahrnehmung von Impfrisiken [The Internet and its influence on the perception of vaccination risk].* Annual meeting of the German Association for the Combat of Viral Illnesses (Deutsche Vereinigung zur Bekämpfung der Viruserkrankungen) in Bremen, Germany. Invited by Prof. Dr. Angelika Vallbracht, Institute of Virology, Center for Environmental Research and Technologies (UFT), University of Bremen.

Betsch, C. (2010). *Einfluss des Internets auf Impfakzeptanz [Influence of the Internet on the acceptance of vaccination].* Day of Prevention in Mainz, 2010. Invited by private lecturer Dr. med. Markus Knuf, pediatric intensive care, Infectiology; Center for Pediatric Medicine, university clinic at the Johannes Gutenberg University of Mainz.

Betsch, C. (2010). *Der Einfluss impfkritischer Internetseiten auf die Wahrnehmung von Risiken des Impfens [The effect of vaccination critical Internet pages on the perception of vaccination risks].* 14th Saxon Vaccination Day in Leipzig, 2010. Invited by Prof. Dr. V. Schuster, university clinic and polyclinic for pediatrics.

RECENT PRESS COVERAGES (selected)

Frankfurter Allgemeine Zeitung (24.07.2013). "Die Impfskepsis der Eltern – ein echtes Dilemma". Interview. http://www.faz.net/aktuell/wissen/medizin/die-impfskepsis-der-eltern-ein-echtes-dilemma-12291395.html

Deutschlandradio Kultur (26.7.2013). Ortszeit. Interview. http://ondemand-mp3.dradio.de/file/dradio/2013/07/26/drk_20130726_0839_132c5a4e.mp3

SWR2 (23.08.2013). Kontext: "Schwer ansteckend – warum manche Eltern gegen das Impfen sind". Interview. http://www.swr.de/swr2/programm/sendungen/kontext/-/id=4352076/nid=4352076/did=11728376/zrz1lb/index.html

ELTERN (FEB 2014). Impfen – ein Dossier. Interview.

3Sat (FEB 2014). Wissenschaftsdokumentation. Interview and report about Erfurt research.

BR Ratgber (during European Immunization Week 2014) – radio feature: “Spritze, nein danke!”