

Curriculum vitae: Summary of CV (page 1-3)¹

Personal details

Name Julia Caecilia Maria van Weert
Address (work) Nieuwe Achtergracht 166
1018 WV Amsterdam
P.O. Box 15791
1001 NG Amsterdam
Telephone +31 (0)20 525 2091 / 06-21864276
E-mail j.c.m.vanweert@uva.nl
Place of birth Zundert
Sex Female

Education

2001 – 2004 PhD, NIVEL/Utrecht University (Health Psychology), Utrecht. Promoters: prof. dr. Jozien Bensing and prof. dr. Miel Ribbe.
Dissertation Awards: 'Public Health Award 2004' and 'Prof. Dr. Schreuder Awards 2005' (see Awards).
1992 – 1996 MSc, University of Amsterdam, Sociology, Amsterdam.
Graduated cum laude
Thesis supervisor: prof. dr. Gerhard Nijhof.

Job Experience

2020 – present Head of the Department of Communication Science (Amsterdam School of Communication Research/ASCoR, Graduate School & College of Communication), University of Amsterdam (350+ staff members; ranked 1st worldwide in the eight last QS World University Rankings), Amsterdam.
2016 – present Founding director of Amsterdam Center for Health Communication/ACHC, University of Amsterdam, Amsterdam (www.healthcommunication.nl).
Since 2016 we organize two symposia per year, in collaboration with NeFCA.
2015 – present Professor of Health Communication & Chair group leader Health Communication, University of Amsterdam, Department of Communication Science & Amsterdam School of Communication Research/ASCoR, Amsterdam.
2012 – 2020 Program group leader of Persuasive Communication, University of Amsterdam (55+ scholars), Department of Communication Science & Amsterdam School of Communication Research/ASCoR, Amsterdam.
2011 – 2016 Leader of Onco-CommunicAging (OCA) research program on communication with older cancer patients.
2011 – 2015 Associate Professor of Health Communication (UHD), University of Amsterdam, Department of Communication Science, Amsterdam.
2007 – 2011 Assistant Professor of Health Communication (UD), University of Amsterdam, Department of Communication Science & Amsterdam School of Communication Research/ASCoR, Amsterdam.
1996 – 2007 (Senior) researcher, NIVEL (Netherlands Institute for Health Services Research), Utrecht.

¹ Version December 2025

Supervision of PhD students (total 28) and postdoctoral fellows (total 11)

- Currently, I supervise **eight PhD students**
- **Twenty PhD students** successfully finished their thesis under my supervision (2x co-promotor, 16x promotor): Jansen (2009), Linn (2013), Schinkel (2015), Bol (2015), Meppelink (2016), Brandes (2017), Boersma (2017), Zendedel (2017), Bolle (2018), Nguyen (*cum laude*; 2019), Altendorf (2020) Yilmaz (2020), Pel-Littel (2020), Klinkenberg (2020), de Looper (2021), Sanders (2021), Van Lent (2024), Westerbeek (2024), Mansueto (2025), Groos (2025).
- I also supervise(d) **eleven postdoc researchers** and
- 25+ junior-researchers, 20+ student-assistants and 40+ (research) master theses
- next to managing a group of **55+ faculty members** as program group leade Persuasive Communication, and currently **350+ staff members** (academic and support staff) as head of the Department of Communication Science

I have been a member of **69** national and international **PhD defense committees** of **35** different departments in **17** national and international universities.

Teaching activities

I have developed and taught many courses at Bachelor (e.g., *Persuasive Communication*) and (Research) Master (e.g., *Health Communication; Persuasive Design in a digital era*) level at UvA.

Ancillary activities and commissions of trust (selection)

2024 – now	Lead ELSA (Ethical, Legal and Societal Aspects) Lab AI for Health Equity (label retrieved)
2023 – now	WHO expert network on science and knowledge translation in health emergencies
2023 – now	Advisory board CAPHRI Care Public Health Research Institute, Maastricht University
2022 - 2023	Advisory group temporary committee Corona in the House of Representatives to prepare for parliamentary inquiry.
2022	Corona scenario's - WRR (Scientific Council for Government Policy). Contribution on behalf of KNAW to part "Behaviour and Communication (Gedrag en Communicatie)".
2021 – 2022	Pandemic Preparedness Committee – KNAW (Royal Netherlands Academy of Arts and Sciences) Committee.
2020 – 2024	National Institute for Public Health and the Environment: RIVM Corona Behavioral Unit – member Scientific Advisory Board
2016 – 2024	Amsterdam Public Health Institute – Board member Aging & Later Life
2013 – 2019	Dutch Cancer Society – Grant Evaluation Committee and Advisory Board Quality of Life
2016 – now	Kentucky Conference on Health Communication – Advisory Board

Institutional responsibilities (selection)

2019 – now	Management Board UvA Research Priority Area Urban Mental Health/Centre for Urban Mental Health (€20 million/10 years)
2017 – 2023	University Research Advisory Board, UvA
2012 – 2022	Principal Investigator Research Priority Area Communication, UvA
2012 – 2020	Board member Amsterdam School of Communication Research ASCoR, UvA
2012 – 2020	Board member Board of Studies, College and Graduate School of Communication, UvA
2008 – 2012	Member Educational Committee, Dept. of Communication Science, UvA

(Invited) presentations to peer-reviewed, internationally established conferences (selection)

I have given more than **90** first-authored scientific *conference* presentations at peer-reviewed international academic conferences and I co-authored **350+** conference papers. I also gave invited lectures at many universities in Europe and the US, including invited *Keynote* lectures, for example:

2023	"Communicating with care. Offline and online health communication for/with vulnerable people". European Conference on Health Communication (EHC), Klagenfurt, Austria, 15-17 November 2023.
2018	"Communication with groups at risk, such as older patients and patients with limited health literacy". <i>Keynote</i> at H-Com EU Symposium "Health Communication Training for Health Professionals", National and Kapodistrian University of Athens, Athens, Greece, June 2018.
2017	"Patient-centred communication to promote health behavior". <i>Keynote</i> at the European Symposium on Patient COMPLIANCE and Persistence (ESPACOMP), Budapest, Hungary, November 2017.
2014	"The message and its audience". <i>Keynote</i> at the Conference on Communication, Medicine and Ethics (COMET). Lugano, Switzerland, June 2014.

I have also been invited for **120+** presentations in Dutch, often at conferences for professionals.

Publications

I have **270+** publications: **186 refereed international** publications, most of which in ISI-ranked journals, next to **26** international books/book chapters/reports, **20** Dutch journal articles and **40** Dutch books/book chapters/reports.

Memberships of scientific societies (selection)

I am an *active member of the **four most important** international health communication associations:*

1. In 2017 I was **Co-founder/vice chair** new working group Health Communication European Communication and Education Association (**ECREA**), which met the criteria to become an official section in 2021. In 2022 I was elected as **chair** of this section.
2. Elected and Re-elected Deputy National Representative International Association for Communication in Health Care (**EACH**) (2012-2018)
3. I made many contributions to the International Communication Association (ICA); Health Communication division. I am also a member of the ICA/EACH collaborative team, who aims to create a formal partnership between EACH and ICA.
4. Member of the Steering Committee Health Communication division Netherlands-Flanders Communication Association (**NeFCA**) (2013-2024)

Editorial boards and reviewing activities (selection)

2019 – 2022 **Editor-in-chief** of the *International Encyclopedia of Health Communication* (including 450+ contributions) for Wiley Blackwell ICA International Encyclopedia of Communication

2019 – now **Founding Editor-in-Chief** of *European Journal of Health Communication*

2017 – 2021 **Associate Editor** of *Patient Education and Counseling* (Q1, 5-yr IF 3.369)

Further, I have served as **reviewer** in 15+ different journals and, among others, for the Netherlands Organisation for Scientific Research (NWO), Netherlands Organisation for Health Research and Development (ZonMw), the Flemisch Science Foundation (FWO), Austrian Science Fund (FWP), Swiss National Science Foundation, BUPA Foundation Londen, and Hong Kong Government.

Fellowships and awards (selection)

2023 Fellow of the International Communication Association (ICA) (top 2%)

2018 Lewis Donohew Outstanding Health Communication Scholar Award. International prize for outstanding research contributions to the health communication field, only awarded to one person every two year, and I was the first non-American to obtain it

2014 Jozien Bensing Award. International prize for outstanding early career research in communication in health care, only awarded to one person every two year by the European Association for Communication in Healthcare (EACH)

2011 KWF Excellence: Personal cancer research award to develop a research line on communication with older cancer patients (6 years)

2006 Prof. Dr. Schreuder Award. Dissertation award. Netherlands Association for Gerontology

2005 Public Health Award 2004. Dissertation award. Association of Public Health and Science

2005 ZonMw Pearl ('parel') for excellent research funded by ZonMw (the Netherlands Organisation for Health Research and Development)

During the past 15 years, my research and research supervised by me received almost **40 other awards** (e.g., top paper awards; see also section c). Four of my PhD students won a competitive grant to fund their PhD project under my supervision. I have been successful in obtaining scientific **grants** as principal investigator or co-investigator totaling > **€33 million**, including several European projects.

International research visits (selection)

2018 Dept. of Behavioral Science and Social Medicine and the School of Communication and Information, Florida State U, Tallahassee, US (host Dr. M. Lustria; grant KWF)

2018 STEM Translational Communication Center, U of Florida, US (host Prof. J. Krieger)

2015 Centre for Medical Psychology & Evidence-based Decision Making (CeMPED), U Sydney, Australia (host Prof. P. Butow; grant KWF).

Sixteen of my PhD students conducted research visits to universities in my international network. A full list of my international collaborations can be found on my CV.

Curriculum vitae: Details

Courses (selection)

2021 - 2024	Strategic Leadership
2018	Teaching in English
2007 - 2011	Basic Teaching Qualification (BKO).
2002 - 2006	Various statistical courses: 'Multilevel Modelling', 'Advanced Statistics', 'Linear regression- and variance analysis'.
2000 - 2003	English course (scientific): Writing in English, Presenting in English.
1996 - 2003	Various computer courses: 'Advanced SPSS', 'Reference Manager', 'Scientific databases', 'Observer', 'Roter Interaction Analysis System (RIAS)'.
1990 - 1995	Various management courses.

Honors and Awards (most important awards in bold)

2024	Best Paper Award for paper "Unintended damage? COVID-19 health messages, their impact on mental well-being, and its implications for message effectiveness: An interview study with students with varying levels of depressive symptoms", with Špela Dolinšek, Christin Scholz, Bas van den Putte, & Corine Meppelink. ECREA European Communication Conference (ECC), Ljubljana, Slovenia. 24 - 27 September 2024.
2023	Fellow of the International Communication Association (ICA). The most significant distinction that can be given for distinguished scholarship to the broad communication field (top 2%), after extensive nomination procedure and majority YES votes from current Fellows.
2021	Liza van Lent. Top student-led abstract and presentation for presentation "Patient values in discussions about potential participation in phase I clinical cancer trials: a qualitative analysis". European Conference on Health Communication (EHC). November 4-5, 2021. The Netherlands.
2019	Top Overall Paper Award for paper "Unknown makes Unloved: Blood donation awareness and attitudes among people of White majority and African minority background", with Lisa Klinkenberg, Mirjam Fransen, Wim de Kort and Lisanne Huis in 't Veld. DC Health Communication Conference (DCHC). Fairfax, US.
2018	Lewis Donohew Outstanding Scholar in Health Communication award for outstanding research contributions to the health communication field during the past two years, awarded biennial to one person at the KCHealth Communication Conference (KCHC). Lexington, US.
2018	Two awards (i.e., Top Conference Paper Award and Top Conference Paper Award Harrington Honors) for paper "Adapting Online Decision Aids for Older Cancer Patients: Effects of Modality and Narration Style on Older Cancer Patients' Satisfaction, Information Recall and Informed Decision Making", together with Melanie de Looper, Olga Damman, Daniëlle Timmermans and Ellen Smets. KC Health Communication Conference (KCHC). Lexington, US.
2018	Honorable Mention Poster Award for the poster "Fear & Forget: What Predicts Recall of Medical Information in Newly Diagnosed Cancer Patients", together with Minh Hao Nguyen, Nadine Bol, Eugène Loos and Ellen Smets. KC Health Communication Conference (KCHC). Lexington, US.
2017	Top Four Paper Award in Health Communication for paper "Perceived Emotional and Informational Support for Cancer: Patients' Perspectives About Interpersonal versus Media Sources", together with Camilla Rising and Nadine

- Bol. ICA conference, San Diego, USA.
- 2016 Finalist Communication Science Theme Award for excellent integration of research, teaching and practice. University of Amsterdam, Amsterdam.
- 2015 Honorary Mention Research Presentation Award for study “Effects of Decision Support Tools for Older Adults: A Systematic Review of the Literature”. DC Health Communication Conference (DCHC). Fairfax, US.
- 2015 KWF Scholarship for Research Visit, Centre for Medical Psychology & Evidence-based Decision Making (CeMPED), University of Sydney, Sydney, Australia.
- 2014 **Jozien Bensing Award. International prize for outstanding research in communication in health care, awarded biennial to one person by the International Association of Communication in Health Care (EACH).**
- 2012 Codde en van Beresteyn Gerontology Prize (2nd) for Knowledge Dissemination of Veder project. Amsterdam Center on Aging Congres (with Marijke van Dijk and Rose-Marie Dröes). Amsterdam.
- 2012 Best paper presented at International Conference on Communication in Health Care in St. Andrews, Scotland (awarded with article in Special Issue of *Patient Education and Counseling*).
- 2011 **KWF Excellence: Personal Cancer Research Award to develop a research line on Communication with older cancer patients. Dutch Cancer Society. Amsterdam.**
- 2010 Medical Contact Communication Award (public price and 3rd jury price) for project VOICE on communication with older cancer patients. Utrecht.
- 2006 **Prof. dr. Schreuder Award. Dissertation Award. Netherlands Association for Gerontology (NVG). Ede.**
- 2006 **Public Health Award 2004 (‘Volkegezondheidsprijs’). Dissertation Award. Association of Public Health and Science (Vereniging voor Volksgezondheid en Wetenschap). Rotterdam.**
- 2005 **ZonMw Parel for excellent research ZonMw (the Netherlands Organisation for Health Research and Development) project.**
- 1997 Finalist Thesis Award Sociology. University of Amsterdam. Amsterdam. 1997.

Awards of others whom I supervised

- 2023 Leonie Westerbeek. Best student oral presentation award for presentation “Developing an intervention for the joint-management of older patients’ medication-related fall risk” at Australia and New Zealand Falls Prevention Society and World Falls Congress 2023. Perth, Australia, 26-28 November 2023..
- 2021 Kelly de Wildt. Best poster award for poster “The ADFICE_IT Trial: A multicenter research examining the use of a clinical decision support system (CDSS) and patient portal to prevent medication-related falls in older adults” at the National Fall Symposium [9e Landelijk valsymposium]. Online, 5 November 2021. The Netherlands.
- 2019 Minh Hao Nguyen. Best poster award for poster “Online gezondheidsinformatie op maat voor oudere patiënten met kanker: Resultaten van een randomized controlled trial” at the National Symposium Cancer in the Elderly. Ede, The Netherlands.
- 2019 Kirsten van der Eijken. Amanda L. Kundrat Thesis of the Year Award for her master thesis “Knowledge is power? How using online health information influences patient participation during consultation among newly diagnosed cancer patients consulting the internet before a consultation”. Health Communication divisions of International Communication Association (ICA) and

- 2019 National Communication Association (NCA). ICA conference, Washington, USA.
Rena Zendedel. NeFCA dissertation award 2017 for her thesis "Informal interpreting in Dutch general practice". Etmaal van de Communicatiewetenschap, Nijmegen.
- 2018 Petra Boersma. Wij InHolland Research Award for her thesis "Person-centred communication with people with dementia living in nursing homes. A study into implementation success and influencing factors" (€5,000). InHolland University of Applied Sciences. Amsterdam, The Netherlands.
- 2018 Minh Hao Nguyen. Top Student Paper Award for her paper "Perceived Active Control Over Digital Content: Effects and Underlying Mechanisms of User-Initiated Mode Tailoring". Communication and Technology Division of International Communication Association (ICA). ICA conference, Prague, Czech Republic.
- 2017 Corine Meppelink. Abby Prestin Dissertation of the Year Award for her thesis "Designing Digital Health Information in a Health Literacy Context". Health Communication divisions of International Communication Association (ICA) and National Communication Association (NCA). ICA conference, San Diego, USA.
- 2017 Remco Sanders. Amanda L. Kundrat Thesis of the Year Award for his master thesis "Consulting the Internet before a Consultation". Health Communication divisions of International Communication Association (ICA) and National Communication Association (NCA). ICA conference, San Diego, USA.
- 2017 Melanie de Looper. Best poster award at the National Symposium Cancer in the Elderly. Ede, The Netherlands.
- 2017 Melanie de Looper. Best public health poster award at the Amsterdam Public Health Annual Meeting (Aging & Later Life). Amsterdam, The Netherlands.
- 2016 Corine Meppelink. Best paper presented at International Conference on Communication in Health Care. Heidelberg, Germany (awarded with article in Special Issue of Patient Education and Counseling).
- 2016 Remco Sanders. Department of Communication Science, University of Amsterdam. Winner of PhD research talent competition.
- 2016 Nadine Bol. Annie Lang Dissertation Award for her thesis "How to present online information to older cancer patients". Information Systems Divisions. ICA conference, Fukuoka, Japan.
- 2016 Minh Hao Nguyen. Top student paper award at the Kentucky Conference on Health Communication. Lexington, US.
- 2016 Nadine Bol. Top student paper award at the Kentucky Conference on Health Communication. Lexington, US.
- 2015 Corine Meppelink & Nadine Bol. Top Student Paper Award at the DC Health Communication Conference. Fairfax, US.
- 2014 Corine Meppelink. Top student paper award at the Kentucky Conference on Health Communication. Lexington, US.
- 2014 Nadine Bol. Award for best article that was published in "Tijdschrift voor Communicatiewetenschap" [Dutch Journal of Communication Science] in 2013.
- 2013 Kim Brandes. NWO graduate program. Winner of PhD research talent competition.
- 2013 Rena Zendedel. NWO graduate program. Winner of PhD research talent competition.
- 2012 Corine Meppelink: NWO graduate program. Winner of PhD research talent competition.
- 2012 Nadine Bol. Best paper presented at International Conference on Communication in Health Care. St. Andrews, Scotland (awarded with article in

	Special Issue of Patient Education and Counseling).
2011	Nadine Bol. Unilever Research price. Master Thesis Award.
2010	Annemiek Linn. NECCO Best Abstract Award of Master Thesis.
2009	Paulien Groen – van Dorsten. Foundation e-hulp.nl. Master Thesis Award.
2006	Janneke Noordman. ASW Master Award 2006. Master Thesis Award.

Grants (total > € 53 million) see at the end of this CV

Services and Committees (most important ones in bold)

2025-2026	Guest Editor “ECREA Aarhus Best Papers Special Issue”. European Journal of Health Communication.
2024	Lead ELSA (Ethical, Legal and Societal Aspects) Lab AI for Health Equity (label retrieved), in collaboration with (a.o.) Hogeschool van Amsterdam, Amsterdam UMC and VU.
2023-2024	Guest Editor “ECREA Aarhus Best Papers Special Issue”. European Journal of Health Communication.
2023	WHO Expert network on science and knowledge translation in health emergencies.
2023 - present	Lead Health Sector AlgoSoc (Public Values in the Algorithmic Society) – Gravitation consortium
2023 – present	Advisory board CAPHRI Care Public Health Research Institute, Maastricht University
2022 - 2023	Advisory group temporary committee Corona in the House of Representatives to prepare for parliamentary inquiry.
2023	Sounding board temporary committee Corona Dutch government (house of representatives)
2022	Corona scenario’s - WRR (Scientific Council for Government Policy). Contribution on behalf of KNAW to “Gedrag en Communicatie”.
2021 – 2022	Pandemic Preparedness Committee – KNAW (Royal Netherlands Academy of Arts and Sciences) Committee
2021 – present	ICA/EACH Collaboration working group (organizing collaborative meetings and panel resp. roundtable at ICA and ICCH 2022).
2021 – present	PandeVITA: Pandemic Virus Trace Application for the Effective Knowledge Transfer Between Science and Society Inside the Quadruple Helix Collaboration (H2020 101006316) – memAdvisory Board
2020 – present	National Institute for Public Health and the Environment: RIVM Corona Behavioral Unit – member Scientific Advisory Board
2019 – present	RPA Urban Mental Health – Centre for Urban Mental Health - Board member Management Team
2019 – present	Founding Editor-in-Chief of European Journal of Health Communication
2019 – present	Editor-in-Chief of Wiley’s International; Encyclopedia of Health Communication; 450+ entries
2017 – 2024	Amsterdam Public Health Institute – Board member Program Committee Aging & Later Life
2017 – 2021	Associate Editor of Patient Education and Counseling [5-year impact factor 3.042]
2017 – 2018	International Communication Association (ICA), Health Communication Division - Nomination Committee

2017 – present	European Communication Research and Education Association (ECREA) Co-founder and vice-chair temporary working group Health Communication, which became an official ECREA section Health Communication in 2021; elected as chair of the section in 2022.
2017 – present	University Research Advisory Board of the University of Amsterdam
2016 – present	Kentucky Conference on Health Communication (KCHC) - Advisory Board
2016 – 2017	International Communication Association (ICA), Health Communication Division - Thesis Award Committee
2016 – 2019	Dutch Cancer Society (KWF) - Advisory Board
2016	Netherlands Organisation for Scientific Research (NWO) - Research Talent selection committee
2014 – present	Netherlands School of Communication Research / NeSCoR - Board Member
2013 – 2016	Dutch Cancer Society (KWF) - Grant Assessment Committee 'Cancer in the Elderly'
2013 – present	Netherlands-Flanders Communication Association (NeFCA), Health Communication Division – member Steering Committee
2013 – 2016	Dutch Cancer Society (KWF) - Member Study Group Cancer in the Elderly
2012 – 2018	European Association for Communication in Health Care (EACH) - Elected Deputee National Representative (re-elected in 2016)
2012 – 2020	Board Member Graduate School of Communication of the University of Amsterdam
2012 – 2020	Board Member College of Communication of the University of Amsterdam
2012 – 2020	Board Member Amsterdam School of Communication Research / ASCoR of the University of Amsterdam
2012 – present	Principal Investigator Research Priority Area Communication, University of Amsterdam
2011 – 2017	Holder of Personal Cancer Research Award by the Dutch Cancer Society KWF; development of OncoCommunicAging (OCA) research line on communication with older cancer patients
2011 – 2012	Netherlands-Flanders Communication Association (NeFCA) – Award Committee
2009 – present	Member Dutch Association for eHealth (NVEH)
2009 – present	Member Dutch Association for Gerontology (NvG)
2009 – 2016	2Comply - Member Scientific Advisory Board
2008 – 2012	Department of Communication Science, University of Amsterdam - Member of Educational Committee ('Opleidingscommissie')
2007 – present	Full member of the national research school in communication science NESCoR (Netherlands School of Communication Research)
2007 – present	Full member of the Amsterdam School of Communication Research (ASCoR)
2006 – present	Member Geriatric Oncology in the Netherlands (GeriOnNe)
2004 – present	Member Study Group Psycho-Oncology of the Dutch Cancer Society
2004 – 2007	Member Research school Psychology & Health (P&H)
2004 – 2007	Member Publicity Committee NIVEL
2003 – 2007	Vice Chair Works Council (OR), NIVEL
2004 – present	Member Dutch Association for Psycho-Social Oncology (NVPO)
2000 – present	Member European Association of Communication in Health Care (EACH)
1996 – present	Member interuniversity network Patient-Provider Interaction (PPI)
1996 – 2003	Member Publication group Gerhard Nijhof, Department of Sociology, University of Amsterdam
1992 – 1996	Vice Chair 'National Association of Directors Occupational Therapy in Hospitals'
1990 – 1996	Member of various hospital committees. E.g. 'committee client satisfaction' (chair), committee 'attitudes & manners', committee 'quality', 'art committee'.

Supervision Research Projects

Supervision of PhD theses (completed)

20. Sara S. Groos (2025). Developing digital health interventions for falls prevention: An innovative User-Centered Design approach (October 15, 2025; AmsterdamUMC, ASCoR).
19. Alessandra Mansueto (2025). How do substance use and mental health work for me? Towards personalized communication in the treatment of addiction and common mental health problems with ecological momentary assessment and network models (October 8, 2025; promotor; RPA-Urban Mental Health; Dept. of Psychology, ASCoR).
18. Leonie Westerbeek (2024). From Dialogue to Decision. Using technology to facilitate shared decision-making in a fall prevention context (November 26, 2024; promotor; ZonMw; Consortium of AMC-UvA, VUmc, LIACS, Elsevier, ASCoR).
17. Liza van Lent (2024). Contemplating participation in early phase clinical cancer trials. Integrating patient values in communication and decision-making through an online value clarification tool intervention (June 19, 2024; promotor; Consortium of Erasmus University Medical Center, Radboud University Medical Center and ASCoR).
16. Remco Sanders (2021). Actively converging. How patients use multiple information sources to fulfill their social support needs (December 2, 2021; promotor; GSC; ASCoR).
15. Melanie de Looper (2021). Improving online health information for older cancer patients. Online health information usage and its influence on patient outcomes (November 18, 2021; promotor; ASCoR).
14. Ruth Pel-Littel (2020). Shifting from “What is the matter?” to “What matters to you?”. Shared decision making for older adults with multiple chronic conditions and their informal caregivers (November 20, 2020; promotor; ZonMW; in collaboration with Hogeschool van Amsterdam AMC/UvA, Vilans).
13. Nida Gizem Yilmaz (2020). Enhancing patient participation among older and migrant cancer patients through eHealth (October 30, 2020; promotor; KWF UVA 2015-7992/KWF VU 2015-7930; in collaboration with VUmc)
12. Lisa Klinkenberg (2020). Engaging African ethnic minorities as blood donors (October 6, 2020; promotor; in collaboration with Dept. of Public Health & Dept. of Medicine AMC/UvA and Sanquin).
11. Maria Altendorf (2020). It’s not what you say, but how you say it: The effectiveness of message frame-tailoring in online computer-tailored health communication (April 16, 2020; promotor; KWF UVA 2015-7913; in collaboration with Maastricht University).
10. Minh Hao Nguyen (2019). A novel approach to tailored communication: Optimizing online health information for older patients (April 25, 2019, *cum laude*; promotor; KWF UVA 2014-6700; ASCoR).
9. Sifra Bolle (2018). Aging in Modern Times: Geriatric Perspectives on Online Information Provision and Multidisciplinary Decision Making for patients (October 31, 2018; promotor; ASCoR, UvA).
8. Rena Zendedel (2017). Interpreter-mediated communication in general practice (November 10, 2017; promotor; NWO; ASCoR, UvA).
7. Petra Boersma (2017). Person-centred communication with people with dementia living in nursing homes. A study into implementation success and influencing factors (October 13, 2017; promotor; in collaboration with Hogeschool Inholland en VUmc).
6. Kim Brandes (2017). Communicating about concerns in oncology (January 19, 2017; promotor; NWO; ASCoR, UvA).
5. Corine Meppelink (2016). Designing digital health information in a health literacy context (May 12, 2016; promotor; NWO; ASCoR, UvA). Currently Assistant Professor at University of Amsterdam.
4. Nadine Bol (2015). How to present online information to older cancer patients (December

- 3, 2015; promotor; ASCoR, UvA).
3. Sanne Schinkel (2015). "What do you think I should do?" Understanding intercultural medical communication in general practice (November 10, 2015; promotor; ASCoR, UvA).
2. Annemiek Linn (2013). The value of tailored communication in promoting medication intake behavior (June 14, 2013; co-promotor; ASCoR, UvA).
1. Jesse Jansen (2009). Communicating with older cancer patients: impact on information recall (April 23, 2009; co-promotor; Utrecht University).

Supervision of PhD theses (current)

8. Adria Tunez. Causal relationships between smoking and mental illness: empirical evidence and effects on public perception (expected 2027; Genetic Epidemiology research group UvA, ASCoR, and Dept of Psychology, Erasmus University Rotterdam)
7. Anna-Lea van Ooijen. Tailored information giving: how to attune to individual patients needs' and abilities (expected 2027; Amsterdam UMC and ASCoR).
6. Tonka Milosevic. The algorithm dialogues: Conflicting public values concerning automated decision systems in the health sector (expected 2027; Erasmus U and ASCoR; AlgoSoc).
5. Wesna Belimbegovski. Alerting on adverse Drug reactions: Falls prevention Improvement through developing a computerized clinical support system: Effectiveness of individualized medication withdrawal (expected 2026; ZonMw, Consortium of AmsterdamUMC and ASCoR).
4. Kim Ploegmakers. Cardiovascular AbnoRmalities and mEdication-related Fall Risk (CAREFREE): Development and feasibility testing of a clinical decision support system (CDSS) and patient portal (expected 2026; Dept. of Geriatric Medicine AMC/UvA and ASCoR).
3. Spela Dolinsek. Harmful health communication? How threatening health messages can impact well-being and how to intervene relying on the social life of health messages on social media (expected 2026; ASCoR).
2. Song Duimel. Optimizing shared decision making in oral cancer patients using precisely animated audiovisualisations (expected 2026; NKI/AVL and ASCoR).
1. Brittany Chan. The right to health: Overcoming language barriers in a superdiverse world (expected 2025; ASCoR).

Other projects (current; selection)

Julia van Weert (lead health sector), Leonie Westerbeek (postdoc), Moniek Buijzen, Esther Roozendaal, Daniël Oberski, Claes de Vreese (PI), Natali Hellberger (PI), et al. ALGOSOC. Public Values in the Algorithmic Society (NWO Gravitation; end date 2032).

Julia van Weert (PI), Bas van den Putte (PI), Adriana Solovei (postdoc) and the Behavioural Science and Pandemic Preparedness 2.0 consortium Be Prepared. Communication and media use during the COVID-19 pandemic (end date 2026).

Ellen Smets (PI), **Julia van Weert** (WP2 leader), Marij Hillen, Annemiek Linn. Dr. Google in the consultation room. How does cancer patient' internet use influence patient-clinician communication and patients' well-being (end date 2024; KWF; Consortium of AmsterdamUMC and ASCoR).

Barbara Schouten (PI), **Julia van Weert** (co-applicant), Gian Louis Hernandez (postdoc), Melanie de Looper (postdoc) et al. Mental HEALTH4 ALL: Development and implementation of a digital platform for the promotion of access to mental healthcare for low language proficient third-country nationals in Europe (101038491; European Commission; AMIF-2020-AG; end date 2025)

Other projects last ten years (completed; selection)

Bas van den Putte (PI), **Julia van Weert** (co-PI), Marijn de Bruin (co-PI), Marie R. Lindegaard (co-PI), Daniëlle Timmermans (co-PI), John de Wit (co-PI). Ontwikkelen en testen van gedragsinterventies om besmetting en verspreiding van COVID-19 tegen te gaan (ZonMw; end date 2024).

Petra Hoogendoorn (PI), **Julia van Weert** (WP4.1 leader), Corine Meppelink, Emilia Pajor-Fransen et al. Label2Enable. Adopting ISO 82304-2 and a trusted EU mHealth label for a single market that enables patients, citizens, health professionals, systems and authorities to benefit from a healthy supply of useful apps. European Commission (HORIZON-HLTH-2021-IND-07-03; end date 2024)

Olga Damman (PI/postdoc), **Julia van Weert** (PI), Daniëlle Timmermans (PI). Optimizing decision support tools for older cancer patients (end date 2020; KWF 2015-7930; ASCoR in collaboration with EMGO+ Institute, VUmc).

Julia van Weert (PI), Ellen Smets, Gert-Jan de Bruijn, Willem-Paul Brinkman. Can a virtual patient help clinicians to improve their communication skills? Development and pilot-evaluation of an interactive, computer-simulated virtual patient-based eLearning (end date 2019; UvA, RPA Communication in collaboration with AMC-UvA and TU Delft).

Julia van Weert (PI), Barbara Schouten (PI), Maria van den Muijsenbergh (PI), Hande Sungur (postdoc). The Health Communicator: systematic development of a digital tool to overcome language and cultural barriers between older migrant cancer patients and their caregivers (end date 2019; KWF UVA 2015-7992; ASCoR, UvA).

Julia van Weert (PI), Ellen Smets (PI), Nadine Bol (Postdoc), Annemiek Linn (Postdoc). Recommendations for 'offline' and 'online' tailored information for older cancer patients and caregivers (end date 2016; KWF UVA 2014-7288; ASCoR, UvA).

Julia van Weert (PI), Ellen Smets (PI), Romy Koopsen (RA), Geke Romijn (RA), Sifra Bolle (PhD student). The Patient Navigator: the systematic development of an online tool for older cancer patients (KWF UVA 2013-6460; end date 2015; ASCoR, UvA).

Nicola Diviani (PI/Postdoc), **Julia van Weert**, Bas van den Putte. Judging the credibility of online health information: the interaction between user health literacy and website quality (end date 2015; postdoc mobility fellowship of the Swiss National Science Foundation; in collaboration with the Institute of Communication and Health of the University of Lugano, Switzerland).

Leonie Visser et al. Methodological aspects of developing scripted video vignettes for experimental research of patient-provider communication (end date 2015; Research Priority Area [RPA] project in collaboration with Dept. of Medical Psychology).

Sandra van Dulmen (PI), **Julia van Weert** (PI), Jeanine Driesenaar (RA), Janneke Noordman (Postdoc). PatientVOICE; development and implementation of a patient tool to help older cancer patients preparing for an educational nursing session preceding chemotherapy (end date 2016; KWF 2013-6441; NIVEL [Netherlands Institute for Health Services Research] with ASCoR).

Other

Communication with older cancer patients. Development of the Onco-CommunicAging (OCA) research program (2011-2016; KWF UVA 2010-4740 excellence grant; ASCoR)

Supervision of (junior-)researchers, all MSc or MA (completed projects)

Tanja Henkel, Eline Nijeboer, Chamoetal Zeidler, Yumin Lin, Anne de Lange, Gizem Yilmaz, Inge van Strien-Knippenberg, Romy Koopsen, Geke Romijn, Marijke van Dijk, Martijn Vlug, Silvia Hermanns, Erik Pasma, Frank Tol, Janneke Noordman, Nienke van der Meulen, Elise Posma, Judith de Groot, Marit Schotten, Saskia Sep, Dia Ronner, Harald Kedde, Bienke Janssen, Flora Vrugink, Pieteke Wendt-Bruining, Fred Tromp.

Teaching and Mentoring

Undergraduate level (Bachelor)

- Course 'Persuasive Communication' (2018, 2019)
- Topic Health Communication (2015, 2017)
- Supervision of Internships (2007 – 2012)
- Course 'Health Education and Behaviour Change [Gezondheidsvoorlichting en gedragsverandering]' (2007 - 2010)
- Practical research seminar [Leeronderzoek] 'Health information at the Internet: How does it work? [Gezondheidsinformatie op internet: Hoe werkt het eigenlijk?]' (2008-2009)
 - Practical research seminar [Leeronderzoek] 'Health communication: Information needs en health information seeking of cancer patients [Gezondheidscommunicatie: Informatiebehoeften en informatiezoekgedrag van patiënten met kanker]' (2007-2008)

-

Graduate level (Master)

- Supervision of many English and Dutch (Research) Master Theses, including those of Annemiek Linn (PhD in 2013; currently Assistant Professor at University of Amsterdam), Janneke Noordman (PhD in 2013; currently Senior-Researcher at NIVEL), Nadine Bol (PhD in 2015; currently Assistant Professor at Tilburg University), Linda Muusses (PhD in 2014), Christin Scholz (PhD in 2017 at Annenberg School, Pennsylvania; currently Assistant Professor at University of Amsterdam) and Remco Sanders (currently lecturer at University of Amsterdam) (2007 – present)
- Course 'Persuasive Design in a Digital Era' (2018, 2019)
- Course 'Health Communication' (2017, 2019, 2020)
- Course 'Persuasive strategies in campaigns' (2007 – 2009)
- Course 'Entertainment Education & eHealth' (2008 – 2012)
- Course 'Communication with patients' (2007 - 2008)
- Introduction college (e.g. 'Klassieken') (2009 – 2010)
- Tutor of (Research) Master Students (2007 – 2012)
- Supervision of 40+ English and Dutch (Research) Master Theses, including those of Annemiek Linn (PhD in 2013; currently Assistant Professor at University of Amsterdam), Janneke Noordman (PhD in 2013; currently Senior-Researcher at NIVEL), Nadine Bol (PhD in 2015; currently Assistant Professor at Tilburg University), Linda Muusses (PhD in 2014), Christin Scholz (PhD in 2017 at Annenberg School, Pennsylvania; currently Assistant Professor at University of Amsterdam) and Remco Sanders (currently lecturer at University of Amsterdam) (2007 – present)

Other

- Course 'Introduction to a PhD in Communication Science' (2013)
- Development and teaching of various courses for caregivers and teachers (1986 - 1996).

PhD Defense Committees (member of reading committee)

70. Tanja de Rijke (2026). Enhancing person-centered dementia care in the memory clinic and equitable (digital) tools for dementia-related public health (date t.b.a; University of Amsterdam, Amsterdam UMC/AMC, Dept. of Medical Psychology, Amsterdam)
69. Ong Zoe (2025). Towards a deeper understanding of perceptions of video medical consultations: Conceptualizing telemedicine literacy and a theoretically grounded examination (Nanyang Technological University, College of Humanities, Arts, and Social Sciences, Singapore).

68. Roland te Paske (2025). Building bridges of trust. Patient-centred communication in pharmacy for optimal inhaler use in asthma and COPD patients (July 7, 2025. University of Groningen, Dept. FarmacoTherapie, -Epidemiologie en -Economie, Groningen).
67. Sandra Kamga (2025). Incorporating multisectoral collaboration in European national public health emergency preparedness and response (June 23, 2025. Free University, Athena Institute, Amsterdam).
66. Olivia Alice Mac (2025). Optimising the health literacy and readability assessment of written health information (Sydney School of Public Health, Faculty of Medicine and Health, The University of Sydney).
65. Hannah van Kolfschooten (2025). Patients' rights protection and the algorithmisation of health. A legal perspective on the regulation of artificial intelligence in the EU (March 6, 2025. University of Amsterdam, Amsterdam Law School, Amsterdam).
64. Lotte Brinkhof (2024). Successful Aging through resilience. Exploring determinants and opportunities for intervention (October 2, 2024. University of Amsterdam, Dept. of Psychology, Amsterdam).
63. Agnetha Fruijtier (2024). What patients in memory clinics want to know, and how we (ideally) inform them. (October 1, 2024. AmsterdamUMC, Alzheimer Center Amsterdam, dpt Neurology, Amsterdam).
62. Niek Zuidhof (2024). Tools or toys for healthcare. Investigating the appropriation of smart glasses by healthcare professionals (April 3, 2024. University of Amsterdam, Institute of Informatics, FNWI, Amsterdam).
62. Sanne Prins (2024). Caring Communication: Conversations with families of critically ill patients in neonatal, pediatric, and adult intensive care about the continuation or discontinuation of life-sustaining treatment (January 17, 2024. University of Amsterdam, Amsterdam UMC/AMC, Dept. of Medical Psychology, Amsterdam).
61. Lois van de Water (2024). (January 15, 2024; University of Amsterdam, Amsterdam UMC/AMC, Dept. of Medical Psychology, Amsterdam).
60. Naomi van der Velden (2023). Hope for the best, prepare for the worst: Communication of prognosis in advanced cancer care (October 31, 2023.; University of Amsterdam, Amsterdam UMC/AMC, Dept. of Medical Psychology, Amsterdam).
59. Marieke van der Gaag (2023). Getting in control. Towards optimal self-management support for chronically ill patients with limited health literacy (September 28, 2023.; Maastricht University).
58. Anne Vos (2023). Making physical activity a walk in the park development and evaluation of a smartphone app-based just-in-time adaptive intervention to promote walking (September 27, 2023; University of Amsterdam, Dept. of Communication Science, Amsterdam)
57. Philippe Lee Meeuw Kjoie (2023). The relevance of online cognitive assessment in oncology: the Amsterdam Cognition Scan (June 20, 2023; University of Amsterdam, Amsterdam).
56. Hugo van Mens (2023). From jargon to clarification: Patient access to electronic health records and patient-friendly terminology (June 13, 2023.; University of Amsterdam, Amsterdam).
55. Inge Stortenbeker (2022). Language in medicine: Language use in clinical interactions about medically unexplained symptoms (November 3, 2022. Radboud University, Dept. of Language and Communication, Nijmegen).
54. Óscar Brito Fernandes (2022). Citizen-driven health care system performance: Studies on care experiences and engagement (September 28, 2022. University of Amsterdam, Faculty of Medicine, Amsterdam).
53. Ruben Vromans (2022). Communicating personalized risks to patients with cancer (July 8, 2022. Tilburg University, Dept. of Communication and Information Sciences, Tilburg).
52. Caroline van Straten (2021). The next best friend? How children perceive and relate to a

- social robot (November 12, 2021. University of Amsterdam, Dept. of Communication Science, Amsterdam).
51. Linda van den Heijkant (2021). The future of pensions. Content and consequences of pension reforms in the media (September 24, 2021. University of Amsterdam, Dept. of Communication Science, Amsterdam).
 50. Mies van Eenbergen (2021). Patients with cancer collect, communicate and create on the internet (July 7, 2021. Tilburg University, Dept. of Medical and Clinical Psychology, Tilburg).
 49. Lieke van den Heuvel (2021). Informing relatives at risk of inherited (cardiac) conditions: On our way towards the best approach (June 23, 2021. University of Amsterdam, Faculty of Medicine, Amsterdam).
 48. Monique Alblas (2021). Consuming media, consuming food? Reactivity to palatable food cues in television content (May 25, 2021. University of Amsterdam, Dept. of Communication Science, Amsterdam).
 47. Marijn Sax (2021). Manipulation & unfair practices in the health app sector (March 26, 2021. University of Amsterdam, Dept. of information law, Amsterdam).
 46. Michiel Greidanus (2021). Return to work of cancer survivors. Development and evaluation of an intervention targeting the employer (February 12, 2021. University of Amsterdam, Amsterdam UMC, Amsterdam).
 45. Niki Medendorp (2021). Discussing uncertainty during cancer genetic counseling about multigene panel testing (February 5, 2021. University of Amsterdam, Amsterdam UMC/AMC, Dept. of Medical Psychology, Amsterdam) .
 44. Klaske van Sluis (2020). Exploring voice outcomes and functional issues after total laryngectomy (December 16, 2020. University of Amsterdam, Faculty of Humanities, Amsterdam).
 43. Anke Woudstra (2020). Optimizing informed decision making in colorectal cancer screening. Equal opportunities for disadvantaged groups (October 14, 2020. University of Amsterdam, Academic Medical Center, Dept. of Social Psychology, Amsterdam).
 42. Linda van Eikenhorst (2020). Medication management in patients with diabetes (September 11, 2020. University of Groningen, Dept. FarmacoTherapie, -Epidemiologie en – Economie, Groningen).
 41. Tessa Dekkers (2020). Data-driven patient profiles. Definition, validation, and implementation for tailored orthopaedic healthcare services (September 3, 2020. Delft University of Technology, Faculty of Industrial Design Engineering, Delft).
 40. Jos Dobber (2020). Motivational interviewing. Active ingredients and mechanisms of change (April 1, 2020. University of Amsterdam, Academic Medical Center, Faculty of Medicine & ACHIEVE, Centre of Applied Research, Faculty of Health, Amsterdam).
 39. Alyt Damstra (2020). Economic news. How it's made and how it matters (February 21, 2020. University of Amsterdam, Dept. of Communication Science, Amsterdam).
 38. Christel Boons (2020). The daily clinical practice of nilotinib treatment in chronic myeloid leukemia (January 31, 2020. VUmc, Dept. Clinical Pharmacology and Pharmacy, Amsterdam).
 37. Janke Oosterhaven (2020). Dropout in chronic pain management (January 17, 2020. University of Amsterdam, Dept. of Medical Anthropology, Amsterdam).
 36. Thabo van Woudenberg (2020). Social network interventions that promote physical activity in adolescents (January 16, 2020. Radboud University, Dept, of Communication Science, Nijmegen).
 35. Carla Agasi-Idenburg (2020). Cancer-related fatigue in older adults (January 10, 2020; University of Amsterdam, The Netherlands Cancer Institute, Dept. of Clinical Psychology, Amsterdam).
 34. Lei Yang (2019). Health Communication Research Among the Chinese Hui Ethnic Minority Group in Shenyang City (December 12, 2019. Erasmus University, Dept. of Media and

- Communication, Rotterdam).
33. Sigrid Troelstra (2019). Smoking cessation in the Netherlands: occupational settings and nationwide policies (October 1, 2019; University of Amsterdam, Academic Medical Center, Dept. of Public Health, Amsterdam).
 32. Kim Verhaegh (2019). Sailing home: a better journey for patients through transitions of care (September 4, 2019; University of Amsterdam, AmsterdamUMC, Dept. of Geriatrics, Amsterdam).
 31. Erik Joukes (2019). Implementing structured data in Electronic Health Records (June 27, 2019; University of Amsterdam, Academic Medical Center, Dept. of Medical Informatics, Amsterdam).
 30. Marije Petersen (2019). Larynx and hypopharynx cancer. Choices in treatment and rehabilitation (June 19, 2019; University of Amsterdam, Netherlands Cancer Institute / Antoni van Leeuwenhoek Hospital and Academic Medical Center Amsterdam, Dept. Head and Neck Surgery and Oncology, Amsterdam).
 29. Eva Alblas (2019). Effectiveness and implementation of health games targeting implicit attitudes towards eating behaviour (May 16, 2019; Radboud University, Communication & Media, Behavioural Science Institute, Nijmegen).
 28. Fabienne Rauwers (2019). Understanding the uses and effect of interactive features in digital magazines (May 9, 2019; University of Amsterdam, Dept. of Communication Science, Amsterdam).
 27. Gaby Wildenbos (2019). Design speaks: improving patient-centeredness for older people in a digitalizing healthcare context (March 22, 2019; University of Amsterdam, Academic Medical Center, Dept. of Medical Informatics, Amsterdam).
 26. Fam te Poel (2018). The curious case of cyberchondria: A study of the relationship between online health information seeking and health anxiety (September 14, 2018; Free University, Dept. of Communication Science, Amsterdam).
 25. Ruth Koops van 't Jagt (2018). Show, don't just tell. Photo stories to support people with limited health literacy (July 12, 2018; University of Groningen, Dept. of Communication Science, Groningen).
 24. Hanneke Merten (2018). Patient safety and complex care for older hip fracture patients. A study of the assessment, appraisal, judgement and management of risks (June 26, 2018; VU Medical Center, Research Center Safety 4 Patients, Amsterdam).
 23. Elroy Boers (2018). Interpersonal communication among vocational community college students about alcohol use and binge drinking: Causality, content, and conversation partner (February 14, 2018; University of Amsterdam, Dept. of Communication Science, Amsterdam).
 22. Leonie Visser (2017). How oncologists' communication impacts patients' information recall and emotional stress. A video-vignettes approach (December 8, 2017; University of Amsterdam, Academic Medical Center, Dept. of Medical Psychology, Amsterdam).
 21. Gabriele Sak (2017). More informed, more involved: Factors influencing older adults' involvement preferences in medical decision-making (October 19, 2017; Università della Svizzera Italiana, Faculty of Communication Sciences, Lugano, Switzerland).
 20. Marjon van Rijn (2017). Nurse-led multifactorial care in community-dwelling older people. Outcomes on daily functioning, experiences and costs (October 13, 2017; University of Amsterdam, Academic Medical Center, Dept. of Geriatrics, Amsterdam).
 19. Susan Jongstra (2017). eHealth in cardiovascular risk management to prevent cognitive decline (September 22, 2017; University of Amsterdam, Academic Medical Center, Faculty of Medicine, Amsterdam).
 18. Melissa Horlait (2017). Palliative care communication in oncology departments in Flanders (August 23, 2017; Université libre de Bruxelles, Department of Medicine & Pharmacy, Brussels, Belgium)
 17. Claire Segijn (2017). Media multitasking (June 16, 2017; University of Amsterdam, Dept. of Communication Science, Amsterdam).
 16. Frans Derksen (2017). Perspectives on empathy in patient-GP communication (June 13,

- Radboud University, Dept. of Woman Health, Nijmegen).
15. Charlotte Vissenberg (2017). Powerful together with diabetes. The development and evaluation of a social network based intervention for Dutch, Surinamese, Turkish and Moroccan people with type 2 diabetes living in socioeconomically deprived neighbourhoods (May 11, 2017; University of Amsterdam, Academic Medical Center, Dept. of Public Health, Amsterdam).
 14. Inge Simmons – Dubbeldam (2016). 'De dokter vertelt mij wel wat er loos is': een kwalitatief onderzoek naar patronen in het informatiegedrag van zorggebruikers (December 20, 2016; Free University, Faculty of Humanities, Amsterdam).
 13. Maria Koutamanis (2016). Psychosocial consequences of adolescents' online communication (November 23, 2016; University of Amsterdam, Dept. of Communication Science, Amsterdam).
 12. William Piternella (2016). Arubaanse jongeren over hun ouders en seksualiteit [Aruban youth about their parents and sexuality] (November 23, 2016; University of Amsterdam, Dept. of Communication Science, Amsterdam).
 11. Ellen Kilsdonk (2016). Long-term follow-up of childhood cancer survivors: clinical decision support and research (June 17, 2016; University of Amsterdam, Dept. of Medical Informatics, Amsterdam).
 10. Wendy Hopmans (2016). Shared decision making about treatment for stage I non-small cell lung cancer (April 6, 2016; Free University, EMGO institute, Amsterdam).
 9. Simon Zebregs (2016). Is it how we tell them about alcohol? The role of presentation formats in health education materials for lower educated students (January 28, 2016; University of Amsterdam, Dept. of Communication Science, Amsterdam).
 8. Jelle van Gurp (2016). Teleconsultation: enhancing personalized palliative care at home. An empirical- ethical analysis (January 21, 2016; Radboud University, Dept. of Medical Science, Nijmegen).
 7. Rebekah Laidsaar-Powell (2015). Exploring family involvement in cancer consultations and decision- making (December 11, 2015; University of Sydney, Centre for Medical Psychology and Evidence- based Decision-making [CeMPED], Australia).
 6. Stephanie Medlock (2015). Improving care of vulnerable elders through computerized clinical decision support (December 9, 2015; University of Amsterdam, dept. of Medical Informatics, Amsterdam).
 5. Marc Jacobs (2015). Supporting patients in obtaining and oncologists in providing evidence-based health-related quality of life information prior to and after esophageal cancer surgery (November 24, 2015; University of Amsterdam, Academic Medical Center, Dept. of Medical Psychology, Amsterdam).
 4. Annika Batenburg (2015). Being On-line Together: The Effects of Peer-led Online Support Community Participation on Breast Cancer Patients' Psychological Well-being (June 11, 2015; Free University, Dept. of Communication Science).
 3. Marjan Askari (2014). Improving quality of fall prevention and management in elderly patients using information technology (October 17, 2015, University of Amsterdam, Dept. of Medical Informatics).
 2. Hanneke Hendriks (2014). Let's Talk about Alcohol: The Role of Interpersonal Communication and Health (January 16, 2014; University of Amsterdam, Dept. of Communication Science).
 1. Ewa Maslowska (2013). "Just for You!" A Study into the Effectiveness and Mechanism of Customized Communication (July 4, 2013; University of Amsterdam, Dept. of Communication Science).

Contribution to Public Debate and Valorisation

I highly value public debates, and I frequently contribute to this. During the COVID-19 pandemic (2020-2021), I was **120+ times** consulted as health communication expert in the media, including on television (e.g. Nieuwsuur/EenVandaag/Tijd voor Max/Talkshow M/Humberto/EditieNL), on the radio (e.g. Dit is de Dag/Nieuws&Co/ BNR news-radio) and in all mainstream newspapers (e.g. NRC/Volkskrant/Trouw/Telegraaf/AD). Complete list with links available.

As director of the Amsterdam Center for Health Communication/ACHC, we strive to promote health through research on effective communication, and we do this in very close connection with many societal stakeholder and partners. To this aim, amongst others, we organize two symposia per year explicitly aiming to involve societal partners and professionals, we publish almost every week a news message on our website (both in Dutch and in English), and we are active on social media.

Media appearances

Interviews and articles about research on many radio and tv shows, in newspapers and magazines:

NPO (Tijd voor Max; NOS journaal, Talkshow M, Een Vandaag), AT5, RTL4 (EditieNL, Humberto), NPO Radio 1 (Goedemorgen Nederland, De Ochtenden, Dit is de Dag, Nieuws & Co, Langs de Lijn), Radio 2 (KnooppuntKranenbarg), Radio M (Achtergronden bij het nieuws, Antwoord gevraagd), NH Radio, AmsterdamFM.nl, FunX (Sound of the City), Radio Utrecht, SBS6 (Hart van Nederland), nu.nl (podcast), onder mediadoctoren (podcast), Opzij, New York Times, NRC Handelsblad, Volkskrant, Trouw, Parool, Algemeen Dagblad, de Telegraaf, Financieel Dagblad, Reformistisch Dagblad, Nederlands Dagblad, BN/De Stem, Brabants Dagblad, de Gelderlander, de Limburger, Rotterdams Dagblad, Leeuwarder Courant, Friesch Dagblad, Provinciale Zeeuwse Courant, Zundertse Bode, Ettenleurse Bode, Spits, Echo, Folia.

Articles in professional magazines

Denkbeeld, Ouderenzorg, Medisch vandaag, Medisch contact, Zorg & Welzijn, Ziekenhuiskrant, Tijdschrift voor gerontologie en geriatrie, Tijdschrift voor verpleeghuisgeneeskunde, Tijdschrift voor gezondheidswetenschappen, Actueel, Tijdschrift AS, de Huisarts, Nursing, Tijdschrift voor verzorgenden, Tijdschrift voor verpleegkundigen, Verpleegkunde Nieuws, Tijdschrift voor Psychosociale Oncologie, Oncologica, Doorgang, Alzheimer Actueel, Zorgkrant, Arcades nieuws, Diagonaal.

Websites reporting on my research include, among digital newspapers and several other websites:

www.socialevraagstukken.nl, www.sociaalweb.nl, www.beteroud.nl, www.zorgvoorbeter.nl, www.geriotto.nl, www.compriz.nl, www.nos.nl, www.nu.nl, www.nieuwsbank.nl, www.gezondheidsnet.nl, www.gezondheidsplein.nl, www.gezondheidskrant.nl, www.medicalfacts.nl, www.medischcontact.artsennet.nl, www.gezondnu.nl, www.kennislink.nl, www.kwfkankerbestrijding.nl, www.nfk.nl, www.50plusplein.nl, www.gerionne.nl, www.handicapnieuws.nl, www.brabantsdagblad.nl, www.uva.nl, www.anbo.nl, www.skipr.nl, www.kassa.vara.nl, www.nationaleonderwijsgids.nl, www.vvao.nl

Organization of Symposia and Conferences

- 2025 ACHC symposium "Social Media & Mental Health". Amsterdam, 13 November 2025.
- 2025 ACHC symposium "Effective Communication for Pandemic Preparedness". Amsterdam, 8 April 2025.
- 2024 ACHC symposium "Predicting and Communicating Health Risks". Amsterdam, 12 November 2024.
- 2024 ACHC symposium "Health in Connection". Amsterdam, 2 April 2024.
- 2024 Matchmaking event "ELSA Lab AI for Health Equity". Amsterdam, 15 March 2024.
- 2023 Matchmaking event "ELSA Lab AI for Health Equity". Amsterdam, 1 December 2023.
- 2023 ACHC symposium "Communication in mental health(care): Promoting inclusion and diversity". Amsterdam, 24 November 2023.
- 2023 ACHC symposium "Wearable tech for health". Amsterdam, 10 Mei 2023.
- 2022 ACHC symposium "keuzehulpen en kwetsbare groepen". Amsterdam, 25 November 2022.
- 2022 Organization of Health Communication section at the conference of the European Communication Research and Education Association (ECREA). Aarhus, 19-22 October 2022.
- 2022 ACHC symposium "user-centred design". Amsterdam, 12 May 2022.
- 2021 ACHC symposium "Health literacy and misinformation". Amsterdam, 11 November 2021 (online). Organized together with "Alliantie Gezondheidsvaardigheden".
- 2021 Organization of European Conference on Health Communication (EHC) "Health communication dynamics in turbulent times", 4-5 November 2021 (online). <https://www.ehc2021.eu/>
- 2021 ACHC symposium "Entertainment Media and Health". Amsterdam, 10 June 2021 (online).
- 2021 ACHC symposium "Communication with socially vulnerable groups during COVID19". Amsterdam, 15 January 2021 (online).
- 2020 Organization European Conference on Health Communication 2020, organized by the Temporary Working Group Health Communication ECREA. Braga, Portugal, October 2, 2020 (online).
- 2020 ACHC/RPA/NeFCA symposium "Digital health: Motivation and reactance". Amsterdam, 14 April 2020 (postponed to 17 November 2020).
- 2019 ACHC/RPA/NeFCA symposium "Conversational agents in Health Communication". Amsterdam, 18 November 2019.
- 2019 ACHC/RPA/NeFCA symposium "Health in the picture: The role of visuals in health communication". Amsterdam, 23 April 2019.
- 2018 ACHC/RPA/NeFCA symposium "Intercultural communication in healthcare: pitfalls and innovative solutions". Amsterdam, 7 December 2018.
- 2018 ACHC/RPA/NeFCA symposium "Digital (big) data and health communication: How research and practice change ". Amsterdam, 1 June 2018.
- 2017 ACHC/RPA/NeFCA symposium "Tailoring for Health. From theoretical idea to practical intervention". Amsterdam, 20 November 2017.
- 2017 ACHC/RPA/NeFCA symposium "Mobile health: Challenges and opportunities". Amsterdam, 18 April 2017.

2016	ACHC/RPA/NeFCA symposium "Alcohol and social network sites". Amsterdam, 9 December 2016.
2016	Member of the Scientific Committee of the International Conference on Communication in Health Care. Heidelberg, 7 – 10 September 2016.
2016	ACHC opening symposium "Effective communication for people with limited health literacy". Amsterdam, 10 May 2016.
2014	Member of the Scientific Committee of the International Conference on Communication in Health Care. Amsterdam, 28 September – 1 October 2014.
2013	Co-organization symposium 'One size fits all? Tailored and online interventions in Health Communication' (organized by Health Division of NeFCA)
2009	Organization conference 'Communicating with older cancer patients preceding chemotherapy'
2004	Organization Conference 'Belevingsgerichte zorg, maar voor wie eigenlijk? [Person-centred care, but for who actually?]
2004	Organization Conference 'Zintuigactivering: Horen, zien en zwijgen [Multi-sensory stimulation: Hearing, seeing and being silent]'
1999	Organization Expert meeting 'GGZ-nascholing voor huisartsen [training in mental health care for general practitioners]'
1998	Assisting in Organization of International Conference 'Communication in Health Care' in Amsterdam

Reviewer peer-reviewed scientific Journals, Organizations/Funds and Conferences

For amongst others:

Academic journals: Journal of Health Communication, Health Communication, European Journal of Health Communication, Communications – The European Journal of Communication Research, Human Communication Research, Patient Education and Counseling, Journal of Medical Internet Research, Health Promotion, British Journal of Cancer, Psycho-Oncology, European Journal of Oncology Nursing, International Journal of Nursing Studies, Family Practice, International Psychogeriatrics, Aging and Mental Health, Migrantenstudies.

Scientific organizations: BUPA Foundation (Medical Research Charity London), Dutch Cancer Society, Dutch Rheumatoid Arthritis Foundation, FWO (Research Foundation – Flanders), FWP (Austrian Science Fund), Hong Kong Government, NWO (Netherlands Organisation for Scientific Research), Swiss National Science Foundation, ZonMw (Netherlands Organisation for Health Research and Development).

Scientific conferences: International Conference on Communication in Health Care, International Communication Association (ICA), ECREA, Etmaal van de Communicatiewetenschap, ICORIA.

International Journal Publications (peer-reviewed)

IF = 5-year impact factor in ISI Web of Knowledge. h index (number of publications with at least h citations) = 55 in Google scholar. Google scholar i10 index (number of publications with at least 10 citations) = 138. The median impact factor of my publications is 3.359 (median impact factor Communication Science is 1.495).

The usual practice in the field of Health Communication is to publish with colleagues and healthcare practitioners rather than writing articles solely by one or two authors. Considering order, first, second, last or pre-last authorship are most highly valued. Second authorships signal major input in the realization of the study. Last or pre-last authorships are also highly valued, signaling a role as PI or promotor.

186. Dolinšek, Š, Meppelink, C.S., Wang, Y, **Van Weert, J.C.M.**, Van den Putte, B., & Scholz, C. "I needed this message during the pandemic": An interview study on mental well-being outcomes and health message effectiveness across depressive symptoms. *European Journal of Health Communication* (in press).
185. Bijlsma, E., Henkel, T., Linn, A.J., Hillen, M.A., Van Laarhoven, H.W.M., Kersten, M.J., Stalpers, L.J.A., Van Berge Henegouwen, M.I., **Van Weert, J.C.M.**, & Smets, E.M.A. (2025). Online health information seeking before and after oncology consultations and its impact on patients' anxiety and uncertainty – a longitudinal questionnaire study. *Psycho-Oncology*, 34(12), e70342. doi:10.1002/pon.70342 [IF 4.0]
184. Groos, S.S., Kuiper, J.I., Van Schoor, N.M., **Van Weert, J.C.M.**, Linn, A.J., & Van der Velde, N. (2025). Evaluating a user-centered design driven multifactorial falls risk assessment tool in primary care: A randomized effectiveness-implementation study. *European Geriatric Medicine*, 1-12. doi:10.1007/s41999-025-01338-1 [IF 3.8]
183. Henkel, T., Zeidler, C., Linn, A. J., **Van Weert, J. C.M.**, Smets, E. M., & Hillen, M. A. (2025). How does oncologists' communication affect patients' well-being and online health information seeking?—a randomized experiment. *Patient Education and Counseling*, 141,109352. doi:10.1016/j.pec.2025.109352 [IF 3.5]
182. Van Ooijen, A., Dalhuisen, S. R., Henselmans, I., Van Laarhoven, H. W. M., **Van Weert, J. C. M.**, & Smets, E. M. A. (2025). Uncovering Clinicians' Inquiry-based and Impression-Based Efforts to Tailor Information in Oncology Consultations: A Focus Group Study. *SSM-Qualitative Research in Health*, 100652. doi:10.1016/j.ssmqr.2025.100652 [IF 3.8]
181. Chan, B.M.C., **Van Weert, J.C.M.**, Fang, Y., Song, J., Suurmond, J., & Schouten, B.C. (2025). Identifying needs for a decision aid to support communication with low-language-proficient migrant patients. *Patient Education and Counseling*, 141, 109307. doi:10.1016/j.pec.2025.109307 [IF 3.5]
180. Westerbeek, L., Linn, A.J., Van Weert, H.C., Van der Velde, N., Medlock, S., Abu-Hanna, A., & **Van Weert, J.C.M.** A randomized controlled trial to evaluate innovative decision support in the context of fall prevention. *npj Digital Medicine – Nature*, 8(1), 431. [IF 17.0]
179. Hernandez, G. L., de Looper, M., Braun, S., Hieke, G., Krystallidou, D., **Van Weert, J.**, & Schouten, B. (2025). Mental health care for migrants in the Netherlands: A decolonial perspective. *Cambridge Prisms: Global Mental Health*, 12, e86. [IF 3.8]
178. Van Lent, I.G.G., **Van Weert, J.C.M.**, De Jonge, M.J.A., Van der Ham, M., Oomen-de Hoop, E., Lolkema, M.P., Van Mil, M., Gort, E.H., Van Gorp, J., Hasselaar, J., & Van der Rijt, C.C.D. (2025). Improving shared decision-making for early phase clinical trials and palliative care: A prospective study on the impact of an online value clarification tool intervention. *Psycho-Oncology*, 34, e70168. doi:10.1002/pon.70168 [IF 4.4]
177. Belimbegovski, W., Schaap, L.A., Linn, A.J., Medlock, S., **Van Weert, J.C.M.**, Van der Velde, N., & Van Schoor, N.M. (2025). The longitudinal relationship between intrinsic capacity, falls, and physical activity in Dutch older adults. *Archives of Gerontology and Geriatrics*, 137, 105936. doi:10.1016/j.archger.2025.105936 [IF 3.6]
176. Duimel, S.L.L., Heirman, A.N., Tellman, R.S., Dirven, R., Linn, A.J., Halmos, G., Van Son, R.J.J.H., Van der Molen, L., Balm, A.J.M., **Van Weert, J.C.M.**, & Van den Brekel, M.W.M. (2025). Exploring the state of shared decision-making in head and neck oncology: Assessing treatment communication. *Patient Education and Counseling*, 135, 108733. doi:0.1016/j.pec.2025.108733 [IF 3.5]
175. Groos, S.S., Tan, S.M., Linn, A.J., Kuiper, J.I., Van Schoor, N.M., **Van Weert, J.C.M.**, & Van der Velde, N. (2025). Multidisciplinary care pathways for falls prevention in older adults: Visualizing the

- needs of primary care-based health care professionals. *European Geriatric Medicine*, 16, 229-236. doi:10.1007/s41999-024-01142-3 [IF 3.2]
174. Huijgens, F.L., Kwakman, P.A., Hillen, M.A., **Van Weert, J.C.M.**, Jaspers, M.W., Smets, E.M., & Linn, A.J. (2025). How Cancer Patients Use the Internet to Search for Health Information: A Scenario-Based Think Aloud Study. *JMIR Infodemiology*, 59625. doi:10.2196/59625
173. Duimel, S.L.L., Van Son, R.J.J.H., Linn, A.J., Van den Brekel, M.W.M., Balm, A.J.M., Van der Mierden, S., Giani, S., & **Van Weert, J.C.M.** (2025). The immediate, intermediate, and long-term effectiveness of audiovisuals for providing pre-treatment information to patients with cancer: A systematic review. *Patient Education and Counseling*, 130, 108399. doi: 10.1016/j.pec.2024.108399 [IF 3.408]
172. Nguyen, M.H., Bol, N., Van Strien, I.S., Van der Eijken, K., Tytgat, K.M. A. J., Van Laarhoven, H.W. M., Van Berge-Henegouwen, M.I., Smets, E.M. A., & **Van Weert, J.C.M.** (2025). Online behaviors, offline consequences? Linking online traces of health information use to observed communication during medical consultations. *International Journal of Communication*, 19, 1-25. doi:1932-8036/20250005 [IF 2.002]
171. Chan, B.M.C., Schouten, B.C., Boukes, M., Mansueto, A., & **Van Weert, J.C.M.** (2024). Online Media Consumption, Fear, Mental Wellbeing, and Behavioural Compliance during the COVID-19 Pandemic: A Longitudinal Study. *Journal of Health Communication*, 29(11-12), 702-715. doi: 10.1080/10810730.2024.2428973 [IF 4.1]
170. Solovei, A., **Van Weert, J.C.M.**, Van den Putte, B., Boukes, M., Van der Meer, G.L.A., Mollen, S., Smit, E.S., Yilmaz, N.G., & De Bruin, M. (2024). Patterns of news consumption during the COVID-19 pandemic crisis: a 2.5 year longitudinal study in the Netherlands. *Journalism Studies*, 25, 1968-1989. doi:10.1080/1461670X.2024.2407944 [IF 3.5]
169. Groos, S.S., De Wildt, K.K., Van de Loo, B., Linn, A.J., Medlock, S., Shaw, K.M., Herman, E.K., Seppala, L.J., Ploegmakers, K.J., Van Schoor, N.M., **Van Weert, J.C.M.**, & Van der Velde, N. (2024). Development of the ADFICE_IT clinical decision support system to assist deprescribing of fall-risk increasing drugs: A user-centered design approach. *Plos one*, 19(9), e0297703. doi:10.1371/journal.pone.0297703 [IF 3.272]
168. Dolinšek, S., Scholz, C., Giani, S., **Van Weert, J.C.M.**, Van den Putte, B., & Meppelink, C.S. (2024). The role of mental well-being in the effects of persuasive health messages: A scoping review. *Social Science & Medicine*, 353, 117060. doi:10.1016/j.socscimed.2024.117060 [IF 5.228]
167. Groos, S. S., Linn, A. J., Kuiper, J. I., Van Schoor, N. M., Van der Velde, N., & **Van Weert, J. C.M** (2024). Combining user-centered design and behavioral theory to enhance health technologies: a personas-based approach for a primary-care based multifactorial falls risk assessment tool. *International Journal of Medical Informatics*, 186, 105420. doi:10.1016/j.ijmedinf.2024.105420 [IF 3.525]
166. Pel-Littel, R.E., Buurman, B.M., Minkman, M.M., Scholte op Reimer, W.J.M., Twisk, J.W.R., & **Van Weert, J.C.M.** (2024). The influence of health literacy, anxiety and education on shared decision making and decisional conflict in older adults, and the mediating role of patient participation: a video observational study. *Patient Education and Counseling*, 124, 108274. doi:10.1016/j.pec.2024.108274 [IF 3.408]
165. Ploegmakers, K. J., Linn, A. J., Medlock, S., Seppälä, L. J., Bahat, G., Caballero-Mora, M. A., Ilhan, F., Madus, L.T., Morrissey, Y., Ryg, J., Topinkova, E., Van der Velde, N., **Van Weert, J.C.M.**, & European Geriatric Medicine Society (EuGMS) Task and Finish group on Fall-Risk Increasing Drugs (FRIDs) (2024). A European survey of older peoples' preferences, and perceived barriers and facilitators to inform development of a medication-related fall-prevention patient portal. *European Geriatric Medicine*, 1-13. doi:10.1007/s41999-024-00951-w [IF 3.2]
164. Linn, A.J., **Van Weert, J.C.M.**, & Bylund, C.L. (2024). Are they really important? Patients' communication barriers to discussing online health information during consultations. *Health Communication*, 39, 945-950. doi:10.1080/10410236.2023.2197311 [IF 3.585]
163. Van Lent, L.G.G., Van der Ham, M., De Jonge, M.J.A., Gort, E.H., Van Mil, M., Hasselaar, J., Van der

- Rijt, C.C.D., Van Gorp, J., & **Van Weert, J.C.M** (2024). Patient values in patient-provider communication about participation in early phase clinical cancer trials: a qualitative analysis before and after implementation of an online value clarification tool intervention. *BMC Medical Informatics and Decision Making* 24, 32. doi: 10.1186/s12911-024-02434-1 [IF 3.304]
162. Van de Loo, B., Linn, A., Medlock, S., Belimbegovski, W., Seppala, L.J., **Van Weert, J.C.M.**, Abu-Hanna, A., Van Schoor, N.M., & Van der Velde, N. (2024). AI-based decision support to optimize complex care for preventing medication-related falls. *Nature Medicine*, 1-2. doi: 10.1038/s41591-023-02780-z [IF 23.603]
161. Van Gorp, J. L., Van Lent, L. G., Stoel, N., van der Rijt, C. C., **Van Weert, J. C.M.**, & Hasselaar, J. (2024). Accentuating patient values in shared decision-making: A mixed methods development of an online value clarification tool and communication training in the context of early phase clinical cancer trials. *Patient Education and Counseling*, 119, 108075. doi:10.1016/j.pec.2023.108075 [IF 2.858]
160. Chan, B.M.C., Suurmond, J., **Van Weert, J. C.M.**, & Schouten, B. C. (2024). Uncovering communication strategies used in language-discordant consultations with people who are migrants: Qualitative interviews with healthcare providers. *Health Expectations*, 27(1), e13949. doi:10.1111/hex.1394 [IF 3.527]
159. Mansueto, A.C., Wiers, R.W., **Van Weert, J.C.M.**, Schouten, B.C., & Epskamp, S. (2023). Investigating the feasibility of idiographic network models. *Psychological Methods*, 28(5), 1052-1068. doi:10.1037/met0000466 [IF 11.5]
158. Duimel, S.L.L., Linn, A.J., Smets, E.M.A., Smit, E.S., & **Van Weert, J.C.M.** (2023). Profiling cancer patients based on their motives for seeking informational and emotional support online. *Health Communication*, 38(14), 3223-3237. doi:0.1080/10410236.2022.2144287 [IF 3.585]
157. De Wildt, K.K., Van de Loo, B., Linn, A.J., Medlock, S.K., Groos, S.S., Ploegmakers, K.J., Seppala, L.J., Bosmans, J.E., Abu-Hanna, A.M., **Van Weert, J.C.M.**, Van Schoor, N., & Van der Velde, N. (2023). Effects of a clinical decision support system and patient portal for preventing medication-related falls in older fallers: Protocol of a cluster randomized controlled trial with embedded process and economic evaluations (ADFICE_IT). *PLoS ONE*, 18(9): e0289385. doi:10.1371/journal.pone.0289385 [IF 3.272].
156. Gans, E.A., van Mun, L.A.M., De Groot, J.F., Van Munster, B.C., Rake, E.A., **Van Weert, J.C.M.**, Festen, S., & Van den Bos, F. (2023). Supporting older patients in making healthcare decisions: The effectiveness of decision aids; A systematic review and meta-analysis. *Patient Education and Counseling*, 116, 107981. doi:10.1016/j.pec.2023.107981 [IF 2.858]
155. Pel-Littel, R.E., Buurman, B.M., Van de Pol, M.H., Twisk, J.W.R., Tulner, L.R., Minkman, M.M., Scholte op Reimer, W.J.M., & **Van Weert, J.C.M.** Effects of a shared decision making intervention for older adults with multiple chronic conditions: the DICO study. *BMC Medical Informatics and Decision Making*, 23, 42. doi:10.1186/s12911-023-02099-2 [IF 3.304]
154. Yilmaz, N. G., Timmermans, D. R. M., **Van Weert, J. C. M.**, Damman, O. C. (2023). Breast cancer patients' visual attention to information in hospital report cards: An eye-tracking study on differences between younger and older female patients. *Health Informatics Journal*, 29(1). doi:10.1177/14604582231155279 [IF 3.092]
153. Westerbeek, L., De Bruijn, G.J., Van Weert, H.C., Medlock. S., Abu-Hanna, A., & **Van Weert, J.C.M.** (2022). General practitioners' needs and wishes for clinical decision support systems: A focus group study. *International Journal of Medical Informatics*, 168, 104901. doi:10.1016/j.ijmedinf.2022.104901 [IF 5.076]
152. Altendorf, M.B., **Van Weert, J.C.M.**, Hoving, C., & Smit, E.S. (2022). An economic evaluation of an online computer-tailored smoking cessation intervention that includes message frame-tailoring : A randomized controlled trial. *PLOS Digital Health*, 1(9), e0000094. doi:0.1371/journal.pdig.0000094.
151. Bol, N, Rising, C.J., & **Van Weert, J.C.M.** (2022). Perceived emotional and informational support for cancer: Patients' perspectives about interpersonal versus media sources. *Communications:*

- The European Journal of Communication Research*, 47, 171-194. doi:10.1515/commun-2019-0196² [IF 1.485]
150. Sungur, H., Van Den Muijsenbergh, M.E.T.C., **Van Weert, J.C.M.**, & Schouten, B.C. (2022). Caring for older migrant patients with cancer: A comparison of perceived communication barriers between healthcare providers. *Journal of Geriatric Oncology*, 13, 862-870. doi:10.1016/j.jgo.2022.04.009 [IF 2.941]
 149. Van Gurp, J.L.P. Van Lent, L.G.G., Van der Rijt, C.D., De Jonge, M.J.A., Pulleman, S.M., **Van Weert, J.C.M.**, & Hasselaar, J. (2022). Core values of patients with advanced cancer considering participation in an early-phase clinical trial: A qualitative study. *Supportive Care in Cancer*, 1-9. doi:10.1007/s00520-022-07200-5 [IF 3.078]
 148. Van Lent, L.G.G., de Jonge, M.J.A., Van der Ham, M., Van Mil, M., Gort, E.H., Hasselaar, J., Oomen-de Hoop, E., Van der Rijt, C.C.D., Lolkema, M.P.*³, & **Van Weert, J.C.M.**³ (2022). Decisional conflict after deciding on potential participation in early phase clinical cancer trials: Dependent on global health status, satisfaction with communication, and timing. *Cancers*, 14(6), 1500. doi: 10.3390/cancers14061500 [IF 6.275]
 147. De Looper, M., Smets, E.M.A., Schouten, B.C., Bolle, S., Belgers, E.H.J., Eddes, E.H., Leijtens, J.W.A., & **Van Weert, J.C.M.** (2022). The Patient Navigator: Can a systematically developed online health information tool improve patient participation and outcomes related to the consultation in older patients newly diagnosed with colorectal cancer. *BMC Cancer*, 22, 109. doi:10.1186/s12885-021-09096-6 [IF 3.288]
 146. Yilmaz, N. G., Sungur, H., **Van Weert, J.C.M.**, Van den Muijsenbergh, M.E.T.C., & Schouten, B.C. (2022). Enhancing patient participation of older migrant cancer patients: Needs, barriers, and eHealth. *Ethnicity & Health*, 27, 1123-1146. doi:10.1080/13557858.2020.1857338 [IF 2.729]
 145. Ploegmakers, K.J., Linn, A.J., Medlock, S., Lin, Y. , Seppälä, L.J., Petrovic, M., Topinkova, E., Ryg, J., Caballero Mora, M.A., Landi, F., Thaler, H., Szczerbińska, K., Hartikainen, S., Bahat, G. Ilhan, B., Morrissey, Y., Masud, T., Van der Velde, N., & **Van Weert, J.C.M.** (2022). Barriers and facilitators in using a clinical decision support system in falls clinics for older people: a European survey. *European Geriatric Medicine*, 13, 395–405. doi:10.1007/s41999-021-00599-w. [IF 1.177]
 144. Van Woudenberg, T., Buijzen, M., Hendriks, R., **Van Weert, J.C.M.**, Van den Putte, B., Kroese, F., Bouman, M., De Bruin, M., & Lambooi, M. (2022). Physical distancing and social media use in emerging adults and adults during the COVID-19 pandemic: Large-scale cross-sectional and longitudinal survey study. *JMIR Infodemiology*, 2(2), e33713. doi: 10.2196/33713
 143. Yilmaz, N. G., Timmermans, D. R. M., Portielje, J., **Van Weert, J. C. M.**, & Damman, O. C. (2022). Testing the effects on information use by older versus younger women of modality and narration style in a hospital report card. *Health Expectations*, 25, 567–578. doi:10.1111/hex.13389 [IF 3.677]
 142. Scherr, S., Reifegerste, D., Arendt, F., **Van Weert, J.C.M.**, & Alden, D.L. (2022). Family involvement in medical decision making in Europe and the United States: A replication and extension in five countries. *Social Science and Medicine*, 301, 114932. doi:10.1016/j.socscimed.2022.114932 [IF 4.592]
 141. Van Strien-Knippenberg, I.S., Altendorf, M.B., Hoving, C., **Van Weert, J.C.M.**, & Smit, E.S. (2022). Message frame-tailoring in digital health communication: Intervention redesign and usability testing. *JMIR Formative Research*, 6(4):e33886. doi:10.2196/33886.
 140. De Vries, D., M'charek, A., **Van Weert, J.C.M.**, & Pols, A.J. (2022). The impact of physical distancing on socially vulnerable people needing care during the COVID-19 pandemic in the Netherlands. *International Journal of Care and Caring*, 6, 123-140. doi:10.1332/239788221X16216113385146.
 139. Van der Wal, J.M., Van Borkulo, C.D., Deserno, M.K., Breedvelt, J.J.F., Lees, M., Lokman, J.C.,

² Top 4 Overall Paper Award in the Health Communication Division presented at the 67th Annual Conference of the International Communication Association (ICA), San Diego, US, 2017.

³ Shared last authorship

- Borsboom, D., Denys, D., Van Holst, R.J., Smidt, M., Stronks, K., Lucassen, P.J., **Van Weert, J.C.M.**, Sloot, P.M.A., C.L.H. Bockting, C.L.H., & Wiers, R.W. (2021). Advancing urban mental health research: from complexity science to actionable targets for intervention. *Lancet Psychiatry*, 8(11), 991-1000. doi:10.1016/S2215-0366(21)00047-X [IF 18.813]
138. Duggan, A., Rosenbaum, M., Ho, E., Matsaganis, M., **Van Weert, J.**, Pieterse, A., Bol, N., Rubinelli, S., Dean, M., & Bylund, C. (2021). Creating a Formal Partnership between EACH and the International Communication Association (ICA). *Patient Education and Counseling*, 104(11), 2846-2847. [IF 3.369]
137. De Looper, M., **Van Weert, J.C.M.**, Schouten, B.C., Bolle, S., Belgers, E.H.J., Eddes, E.H., Smets, E.M.A. (2021). The influence of online health information seeking before a consultation on anxiety, satisfaction, and information recall, mediated by patient participation: Field study. *Journal of Medical Internet Research*, 23(7), e23670. doi 10.2196/23670 [IF 6.204]
136. Meppelink, C.S., Hanneke Hendriks, H., Trilling, D., **Van Weert, J.C.M.**, Shaoa, A., & Smit, E.S. (2021). Reliable or not? An automated classification of webpages about early childhood vaccination using supervised machine learning. *Patient Education and Counseling*, 104, 1460-1466. doi:10.1016/j.pec.2020.11.013 [IF 3.369]
135. Klinkenberg, E.F., Fransen, M.P., De Kort, W.L.A.M., Huis in 't Veld, E.M.J., & **Van Weert, J.C.M.** (2021). Unknown, so also unvalued? Blood donation awareness and attitudes of potential donors of Dutch and African descent. *Vox Sanguinis*, 116, 513-523. doi:10.1111/vox.13029. [IF 2.285]⁴
134. Altendorf, M.B., Smit, E.S., Hoving, C., Azrout, R., & **Van Weert, J.C.M.** (2021). A Smoker's Choice? Identifying the most autonomy-supportive message frame in an online computer-tailored smoking cessation intervention. *Psychology & Health*, 36, 549-574. doi:10.1080/08870446.2020.1802457 [IF 2.804]
133. Van der Goot, M.J., Bol, N. & **Van Weert, J.C.M.** (2021). Age differences in preferences for emotionally-meaningful versus knowledge-related appeals. *Communications: The European Journal of Communication Research*, 46, 205-228. doi:10.1515/commun-2019-0108 [IF 1.151]
132. Westerbeek, L., Ploegmakers, K.J., De Bruijn, G.J., Linn, A.J., **Van Weert, J.C.M.**, Daams, J.G., Van der Velde, N., Van Weert, H.C., Abu-Hanna, A., Medlock, S. (2021). Barriers and facilitators influencing medication-related CDSS acceptance according to clinicians: A systematic review. *International Journal of Medical Informatics*, 152, 104506. doi:10.1016/j.ijmedinf.2021.104506 [IF 4.768]
131. Van Lent, L.G.G., Jabbarian, L.J., Van Gorp, J., Hasselaar, J., Lolkema, M.P., **Van Weert, J.C.M.**, Van der Rijt, C.C.D., & De Jonge, M.J.A. (2021). Identifying patient values impacting the decision whether to participate in early phase clinical cancer trials: a systematic review. *Cancer Treatment Reviews*, 98, 102217. doi:10.1016/j.ctrv.2021.102217 [IF 8.885]
130. Klinkenberg, E.F., Huis in 't Veld, E.M.J., De Kort, W.L.A.M., **Van Weert, J.C.M.**, & Fransen, M.P. (2021). Recruiting ethnic minorities of African descent as blood donors through a systematic intervention development. *ISBT Science Series*, 16, 92-101. doi:10.1111/voxs.12615
129. Pel-Littel, R.E., Snaterse, M., Marela Teppich, N., Buurman, B.M., Van Etten-Jamaludin, F.S., **Van Weert, J.C.M.**, Minkman, M.M., & Scholte op Reimer, W.J. M. (2021). Barriers and facilitators for shared decision making in older patients with multiple chronic conditions: a systematic review. *BMC Geriatrics* 21, 112. doi:10.1186/s12877-021-02050-y. [IF 3.822]
128. **Van Weert, J.C.M.**, Alblas, M., Van Dijk, L., & Jansen, J. (2021). Preference for and understanding of graphs presenting health risk information. The role of age, health literacy, numeracy and graph literacy. *Patient Education and Counseling*, 104(1), 109-117. doi:10.1016/j.pec.2020.06.031 [IF 3.369]
127. Klinkenberg, E.F., Fransen, M.P., De Kort, W.L.A.M., **Van Weert, J.C.M.**, & Huis in 't Veld, E.M.J. (2021). Blood donation among individuals of African origin in the Netherlands: How are barriers

⁴ Top Overall Paper Award at the DC Health Communication Conference (DCHC) in Fairfax, US, 2019.

- and motivators associated with intention? *Blood Transfusion*, 19, 24–33.
doi:10.2450/2020.0049-20 [IF 2.387]
126. De Looper, M., Damman, O.C., Smets, E.M.A., Timmermans, D.R.M., & **Van Weert, J.C.M.** (2020). Adapting online decision aids for older cancer patients: effects of modality and narration style on older cancer patients' satisfaction, information recall and informed decision making. *Journal of Health Communication*, 25, 712-726. doi:10.1080/10810730.2020.1840674 [IF 2.596]⁵
 125. Yilmaz, N.G., **Van Weert, J.C.M.**, Peters, E., Lissenberg-Witte, B., Becker, A., Senan, S., Dickhoff, C., Timmermans, D.R.M., & Damman, O.C. (2020). Testing the effects of modality and narration style on patients' information use in a lung cancer treatment decision aid. *Medical Decision Making*, 40(8), 990–1002. doi:10.1177/0272989X20960436 [IF 3.179]
 124. Sungur, H., Yilmaz, N.G., Chan, B.M.C., Van den Muijsenbergh, M.E.T.C., **Van Weert, J.C.M.**, Schouten, B. C. (2020). Development and evaluation of a digital intervention for fulfilling the needs of older migrant patients with cancer: User-centered design approach. *Journal of Medical Internet Research*, 22(10), e21238. doi:10.2196/21238 [IF 6.204]
 123. Friemel, T., Geber, S., Pfiffner, N., **Van Weert, J.C.M.**, De Bruijn, G. J., & Reifegerste, D. (2020). A European Journal of Health Communication in the age of open science. *European Journal of Health Communication*, 1(1), 1-6 [Editorial].
 122. Sanders, R., Linn, A. J., Vliegthart, R., Van Eenbergen, M., **Van Weert, J. C. M.**, & Araujo, T.B. (2020). Patients' convergence of mass and interpersonal communication on an online forum: Hybrid methods analysis. *Journal of Medical Internet Research*, 22(10), e18303. doi:10.2196/18303 [IF 6.204]
 121. Bol, N., Linn, A.J., Smets, E.M.A., Verdam, M.G.E., & **Van Weert, J.C.M.** (2020). Tailored communication for older patients with cancer: Using cluster analysis to identify patient profiles based on information needs. *Journal of Geriatric Oncology*, 11, 944-950. doi:10.1016/j.jgo.2020.01.004 [IF 3.052]
 120. Linn, A.J., Schouten, B.C., Sanders, R., **Van Weert, J.C.M.**, & Bylund, C. (2020). Talking about Dr. Google: Communication strategies used by nurse practitioners and patients with inflammatory bowel disease in The Netherlands to discuss online health information. *Patient Education and Counseling*, 103(6), 1216-1222. doi:10.1016/j.pec.2020.01.011 [IF 3.369]
 119. Struikman, B., Bol, N., Goedhart, A., **Van Weert, J.C.M.**, Talboom-Kamp, E., Van Delft, S., Brabers, A.E.M., & Van Dijk, L. Features of patient portal for blood test results and patient health engagement: Web-based pre-post experiment. *Journal of Medical Internet Research*, 22(7), e15798. doi: 10.2196/15798 [IF 6.204]
 118. Finset, A., Bosworth, H., Butow, P., Gulbrandsen, P., Hulsman, R.L., Pieterse, A.H., Street, R., Tschoetschel R., & **Van Weert, J.** (2020). Effective health communication – a key factor in fighting the COVID-19 pandemic [editorial]. *Patient Education and Counseling*, 103(5), 873–876. doi:10.1016/j.pec.2020.03.027 [IF 3.369]
 117. Lehmann, V., Labrie, N.H.M., **Van Weert, J.C.M.**, Van Dulmen, S., De Haes, J.C.J.M., Kersten, M.J., Pieterse, A.H., & Smets, E.M.A. (2020). Tailoring the amount of treatment information to cancer patients' and survivors' preferences: Effects on patient-reported outcomes. *Patient Education and Counseling*, 103(3), 514-520. doi:10.1016/j.pec.2019.09.024 [IF 3.369]
 116. Driesenaar, J.A., Van Dulmen, S., **Van Weert, J.C.M.**, & Noordman, J. (2020). Patients' evaluation of a preparatory online communication tool for older patients with cancer preceding chemotherapy. *Cancer Nursing*, 43(2), e71-78. doi: 10.1097/NCC.0000000000000660 [IF2.448]
 115. Altendorf, M.B., Hoving, C., **Van Weert, J.C.M.**, & Smit, E.S. (2020). Effectiveness of message frame-tailoring in a web-based smoking cessation programme: a randomized controlled trial. *Journal of Medical Internet Research*, 22(4), e17251. doi:10.2196/17251 [IF 6.204]

⁵ Two awards (i.e., Top Conference Paper Award and Top Conference Paper Award Harrington Honors) at the KC Health Communication Conference (KCHC) in Lexington, US, 2018.

114. Pel-Littel, R.E., **Van Weert, J.C.M.**, Minkman, M.M., Scholte op Reimer, W.J. M., Van de Pol, M.H., & Buurman, B.M. (2020). The development of the evidence based SDM^{MCC} intervention to improve shared decision making in geriatric outpatients: the DICO study (2020). *BMC Medical Informatics and Decision Making*, 20, 35. doi:10.1186/s12911-020-1022-6 [IF 2.674]
113. Lehmann, V., Labrie, N.H.M., **Van Weert, J.C.M.**, Van Dulmen, S., De Haes, J.C.J.M., Kersten, M.J., Pieterse, A.H., & Smets, E.M.A. (2020). Provider caring and structuring treatment information to improve cancer patients' recall: Does it help? *Patient Education and Counseling*, 103(1), 55-62. doi:10.1016/j.pec.2019.07.011 [IF 3.369]
- 112. Van Weert, J.C.M.** (2020). Facing frailty by effective convergence between digital and patient-provider communication? [editorial]. *Patient Education and Counseling*, 103 (3), 433-434. doi:10.1016/j.pec.2020.02.020 [IF 3.369]
111. Sanders, R., Linn, A. J., Vliegenthart, R., Araujo, T.B., & **Van Weert, J. C. M.** (2020). Different platforms for different patients' needs: Automatic content analysis on online health information platforms. *International Journal of Human-Computer Studies*, 137, 102386. doi 10.1016/j.ijhcs.2019.102386 [IF 2.517]
110. Van Lent, L.G.G., Stoel, N.K., **Van Weert, J.C.M.**, Van Gorp, J., De Jonge, M.J.A., Lolkema, M.P., Gort, E.H., Pulleman, S.M., Oomen-de Hoop, E., Hasselaar, J., & Van der Rijt, C.C.D. (2019). Realizing better doctor-patient dialogue about choices in palliative care and early phase clinical trial participation: towards an online value clarification tool. The OnVaCT study protocol. *BMC Palliative Care*, 18, 106. doi:10.1186/s12904-019-0486-6 [IF 3.141]
109. Nguyen, M.H., Smets, E.M.A., Bol, N., Loos, E.F., Van Laarhoven, H.W.M., Geijsen, D., Van Berge Henegouwen, M.I., Tytgat, K.M.A.J., & **Van Weert, J.C.M.** (2019). Tailored web-based information for younger and older cancer patients: Randomized Controlled Trial of a preparatory educational intervention on patient outcomes. *Journal of Medical Internet Research*, 21(10):e14407. doi:10.2196/14407 [IF 6.204]
108. Pel-Littel, R.E. , Buurman, B.M., Van de Pol, M.H., Yilmaz, N.G., Tulner, L.R., Minkman, M.M., Scholte op Reimer, W.J.M., Elwyn, G., & **Van Weert, J.C.M.** (2019). Measuring triadic decision making in older adults with multiple chronic conditions: Observer OPTION^{MCC} . *Patient Education and Counseling*, 102(11), 1969-1976. doi: 10.1016/j.pec.2019.06.020 [IF 3.369]
107. Schinkel, S., Schouten, B.C., Kerplick, F., Van Den Putte, B. & **Van Weert, J.C.M.** (2019). Perceived barriers to patient participation: Are they due to language, culture or discrimination? *Health Communication*, 34(12), 1469-1481. doi: 10.1080/10410236.2018.1500431 [IF 2.162]
106. Linn, A.J., **Van Weert, J.C.M.**, Gebeyehu, B.G., Sanders, R., Diviani, N., Smit, E.G., & Van Dijk, L. (2019). Patients' online information-seeking behavior throughout treatment: The impact on medication beliefs and medication adherence. *Health Communication*, 34(12), 1461-1468. doi:10.1080/10410236.2018.1500430 [IF 2.162]
105. Boersma, P., **Van Weert, J.C.M.**, Witte, B.I., Van Meijel, B., & Dröes, R. M. (2019). Testing the implementation of the Veder Contact Method: A theatre-based communication method in dementia care. *The Gerontologist*, 59(4), 780–791. doi:10.1093/geront/gnx200 [IF 4.569]
104. Linn, A.J., Goot, M.J., Brandes, K., & **Van Weert, J.C.M.**, & Smit, E.G. (2019). Cancer patients' needs for support in expressing instrumental concerns and emotions. *European Journal of Cancer Care*, 00, e13138. doi: 10.1111/ecc.13138 [IF 2.613]
103. Labrie, N., Van Dulmen, A.M., Kersten, M.J., De Haes, J.C.J.M., Pieterse, A.H., **Van Weert, J.C.M.**, Van Spronsen, D.J., Smets, E.M.A., & the INSTRUCT group (2019). Effective information provision about the side effects of treatment for malignant lymphoma: protocol of a Randomized Controlled Trial using video vignettes. *JMIR Research Protocols*, 8(5), e12453. doi: 10.2196/12453
102. Yilmaz, N.G., Schouten, B.C., Schinkel, S., & **Van Weert, J.C.M.** (2019). Information and participation preferences and needs of non-Western ethnic minority cancer patients and survivors: A systematic review of the literature. *Patient Education and Counseling*, 102, 631-650. doi:10.1016/j.pec.2018.11.018 [IF 3.369]

101. Van der Goot, M.J., Bol, N., & **Van Weert, J.C.M.** (2019). Translating socioemotional selectivity theory into persuasive communication: conceptualizing and operationalizing emotionally-meaningful versus knowledge-related appeals. *International Journal of Communication*, 13, 1416-1437. doi: 1932- 8036/20190005 [IF 1.641]
100. Altendorf, M. B., **Van Weert, J. C. M.**, Hoving, C., & Smit, E. S. (2019). 'Should or could? Testing the use of autonomy-supportive language and the provision of choice in online computer-tailored alcohol reduction communication. *Digital Health*, 5, 1-15. doi: 10.1177/2055207619832767
99. Brandes, K., Linn, A.J., **Van Weert, J.C.M.**, Verdam, M.G.E., & Smit, E.G. (2019). The effects of persuasive messages on cancer patients' affective attitudes, norms and intention to express concerns. *Patient Education and Counseling*, 102. 443-451. <https://doi.org/10.1016/j.pec.2018.10.031> [IF 3.369]
98. Klinkenberg, E.F., Langi Sasongko, P.K.B., De Kort, W.L.A.M. & **Van Weert, J.C.M.**, Fransen, M.P., & Huis in 't Veld, E.M.J. (2019). The supply chain of migrant blood donors; an organisational interview study. *Vox Sanguinis*, 114, 145-153. doi: 10.1111/vox.12748 [IF 2.285]
97. Nguyen, M.H., Smets, E.M.A. , Bol, N., Bronner, M.B., Tytgat, K.M.A.J., Loos, E.F., & **Van Weert, J.C.M.** (2019). Fear and forget: How anxiety impacts information recall in newly diagnosed cancer patients visiting a fast-track clinic. *Acta Oncologica*, 58, 182-188⁶. doi:10.1080/0284186X.2018.1512156 [IF 3.551]
96. Nguyen, M.H., Bol, N., **Van Weert, J.C.M.**, Loos, E.F., Tytgat, K.M.A.J., Geijssen, D., Drenth, E., Janse, M., & Smets, E.M.A. (2019). Optimising eHealth tools for older patients: Collaborative redesign of a hospital website. *European Journal of Cancer Care*; 28, e12882. doi: 10.1111/ecc.12882 [IF 2.613]
95. Bolle, S., Smets, E.M.A., Hamaker, M.E., Loos, E.F., & **Van Weert, J.C.M.** (2019). Medical decision making for older patients during multidisciplinary oncology team meetings. *Journal of Geriatric Oncology*, 10, 74-83. doi:10.1016/j.jgo.2018.07.016 [IF 3.052]
94. Linn, A.J., Van Dijk, L., **Van Weert, J.C.M.**, Gebeyehu, B.G., Van Bodegraven, A.A., & Smit, E.G. (2018). Creating a synergy effect: A randomized controlled trial testing the effect of a tailored multimedia intervention on patient outcomes. *Patient Education and Counseling*, 101, 1419-1426. doi:10.1016/j.pec.2018.03.017 [IF 3.369]
93. Zendedel, R., Schouten, B.C., **Van Weert, J.C.M.**, & Van den Putte, B. (2018). Informal interpreting in General Practice: Are interpreters' roles related to perceived control, trust, and satisfaction? *Patient Education and Counseling*, 101, 1058-1065. doi: 10.1016/j.pec.2018.01.012 [IF 3.369]
92. Bol, N, Helberger, N., & **Van Weert, J.C.M.** (2018). Differences in mobile health app use – a source of new digital inequalities? *The Information Society*, 34, 183-193. doi:10.1080/01972243.2018.1438550 [IF 2.414]
91. Nguyen, M.H., Smets, E.M., Bol, N., Loos, E.F., & **Van Weert, J.C.M.** (2018). How tailoring the mode of information presentation influences older and younger adults' satisfaction with health websites. *Journal of Health Communication*, 23, 170-180. doi: 10.1080/10810730.2017.1421729 [IF 2.596]
90. Pel-Littel, R., Van Rijn, M., Vermunt, P., & **Van Weert, J.C.M.**, Minkman, M., Ter Riet, G., Scholte op Reimer, W., & Buurman, B. (2018). Do multiple chronic conditions influence personal views on the ageing process? *The Journal of Aging Research & Clinical Practice*, 7, 20-26.
89. Bronner, M.B., Nguyen, M.H., Van der Ven, A., Smets, E.M.A., & **Van Weert, J.C.M.** (2018). Anxiety during cancer diagnosis: examining the influence of monitoring coping style and treatment plan. *Psycho-Oncology*, 27, 661-667. doi: 10.1002/pon.4560 [IF 4.115]
88. Bol, N., Smets, E.M.A., Burgers, S.A., Samii, S., De Haes, J.C.J.M., Loos, E.F., Jansen, J., & **Van Weert, J.C.M.** (2018). Older patients' recall of online cancer information: Do ability and motivation matter more than chronological age? *Journal of Health Communication*, 23, 9-19.

⁶ Honorable Mention Poster Award at the Kentucky Conference on Health Communication Conference (2018) in Lexington.

- doi:10.1080/10810730.2017.1394400⁷. [IF 2.596]
87. Visser, L.N.C., Bol, N., Hillen, M.A., Verdam, M.G.E., De Haes, H.C.J.M., & **Van Weert, J.C.M.**, & Smets, E.M.A. (2018). Studying medical communication with video vignettes: how variations in video-vignette introduction format and camera focus influence analogue patients' engagement. A randomized study. *BMC Medical Research Methodology*, *18*, 15. doi: 10.1186/s12874-018-g0472-3 [IF 4.950]
 86. Zendedel, R., Schouten, B.C., **Van Weert, J.C.M.**, & Van den Putte, B. (2018). Informal interpreting in general practice: The migrant patient's voice. *Ethnicity & Health*, *23*, 158-173. doi: 10.1080/13557858.2016.1246939 [IF 2.552]
 85. Boersma, P., Dröes, R. M., Lissenberg-Witte, B.I, Van Meijel, B., & **Van Weert, J.C.M.** (2017). Does working with the Veder Contact Method influence the job satisfaction of caregivers? A non-randomized controlled trial in nursing homes for people with dementia. *International Psychogeriatrics*, *29*, 2017-2032. doi: 10.1017/S1041610217001582 [IF 2.846]
 84. Meppelink, C.S., **Van Weert, J.C.M.**, Brosius, A., & Smit, E.G. (2017). Dutch health websites and their ability to inform people with low health literacy. *Patient Education and Counseling*, *100*, 2012- 2019. doi: 10.1016/j.pec.2017.06.012 [IF 3.369]
 83. Monteiro, S.P., **Van Weert, J.C.M.**, De Gier, J.J., & van Dijk, L. (2017). Age and education related preferences for pictograms concerning driving-impairing medicines. *Health and Primary Care*, *1*(2), 1-6. doi: 10.15761/HPC.1000107
 82. Brandes, K., & **Van Weert, J.C.M.** (2017). Implementing consultation audio-recordings and question prompt lists into routine cancer care: How can we address healthcare providers' barriers? *Patient Education and Counseling*, *100*, 1029-1030 (editorial). doi: 10.1016/j.pec.2017.02.002 [IF 3.369]
 81. Boersma, P., **Van Weert, J.C.M.**, Van Meijel, B., & Dröes, R.M. (2017). Implementation of the Veder contact method in daily nursing home care for people with dementia: a process analysis according to the RE-AIM framework. *Journal of Clinical Nursing*, *26*, 436-455. doi: 10.1111/jocn.13432 [IF 2.154]
 80. Van Dulmen, S., Driesenaar, J.A., **Van Weert, J.C.M.**, Van Osch, M., & Noordman, J. (2017). PatientVOICE: Development of a preparatory, pre-chemotherapy online communication tool for older patients with cancer. *JMIR Research Protocols*, *6*, e85. doi:10.2196/resprot.6979
 79. Brandes, K., Van der Goot, M.J., Smit, E.G., **Van Weert, J.C.M.**, & Linn, A.J. (2017). Understanding the interplay of cancer patients' instrumental concerns and emotions. *Patient Education and Counseling*, *100*, 839-845. doi 10.1016/j.pec.2017.02.002 [IF 3.369]
 78. Boersma, P., **Van Weert, J.C.M.**, Van Meijel, B., Van de Ven, P.M., & Dröes, R.M. (2017). Study protocol Implementation of the Veder contact method (VCM) in daily nursing home care for people with dementia: an evaluation based on the RE-AIM framework. *Aging & Mental Health*, *21*, 730-741. doi: 10.1080/13607863.2016.1154015 [IF 3.275]
 77. Nguyen, M.H., **Van Weert, J.C.M.**, Bol, N., Loos, E.F., Tytgat, K.M.A.J., Van de Ven, A.W.H., & Smets, E.M.A. (2017). Tailoring the mode of information presentation: Effects on younger and older adults' attention and recall of online information. *Human Communication Research*, *43*, 102-126. doi:10.1111/hcre.12097⁸. [IF 3.669]
 76. Boersma, P., **Van Weert, J.C.M.**, Van Meijel, B., Lissenberg-Witte, B.I., & Dröes, R.M. (2017). Testing the implementation of the Veder Contact Method, a theatre-based communication method in dementia care [Abstract]. *Journal of Nursing & Patient Care*, *2*, 3. Doi: 10.4172/2573-4571-C1- 002.
 75. Schinkel, S., Schouten, B.C., Street, R.L., Van den Putte, B., & **Van Weert, J.C.M.** (2016). Enhancing health communication outcomes among ethnic minority patients: The effects of the

⁷ Top student paper award (N. Bol) at the Kentucky Conference on Health Communication in Lexington (2016) for previous version of this article

⁸ Top student paper award (M.H. Nguyen) at the Kentucky Conference on Health Communication in Lexington (2016) for previous version of this article.

- match between participation preferences and perceptions and doctor-patient concordance. *Journal of Health Communication*, 21, 1251–1259. doi: 10.1080/10810730.2016.1240269. [IF 2.596]
74. Bolle, S., Romijn, G., Smets, E.M.A., Kunneman, M., Loos, E.F., & **Van Weert, J.C.M.** (2016). Authors' reply: Response to "Older cancer patients' user experiences with web-based health information tools: A think-aloud study. *Journal of Medical Internet Research* 2016, 18(11), e289. doi: 10.2196/jmir.6934 [IF 6.204]
73. Bolle, S., Romijn, G., Smets, E.M.A., Kunneman, M., Loos, E.F., & **Van Weert, J.C.M.** (2016). Older cancer patients' user experience of online health information tools: A think aloud study. *Journal of Medical Internet Research* 2016, 18(7), e208. doi: 10.2196/jmir.5618 [IF 6.204]
72. Bol, N., **Van Weert, J.C.M.**, Bolle, S., Romano Bergstrom, J.C., Loos, E.F., & Smets, E.M.A. (2016). How are online health-related messages processed? Using eye tracking to predict recall of information. *Journal of Health Communication*, 21, 387-396. doi: 10.1080/10810730.2015.1080327 [IF 2.596]
71. Meppelink, C.S., Smit, E.G., Diviani, N., & **Van Weert, J.C.M.** (2016). Health literacy and online health information processing: Unraveling the underlying mechanisms. *Journal of Health Communication*, 21, 109–120. doi: 10.1080/10810730.2016.1193920 [IF 2.596]
70. Brandes, K., Linn, A.J., Smit, E.G., & **Van Weert, J.C.M.** (2016). Unraveling the determinants of cancer patients' concern expression. *Journal of Health Communication*, 21, 327-336. doi: 10.1080/10810730.2015.1080325 [IF 2.596]
69. Diviani, N., Van den Putte, B., Meppelink, C.S., & **Van Weert, J.C.M.** (2016). Exploring the role of health literacy in the evaluation of online health information: Insights from a mixed-methods study. *Patient Education and Counseling*, 99, 1017–1025. doi: 10.1080/10810730.2015.1080327 [IF 3.369]
68. Zendedel, R., Schouten, B.C., **Van Weert, J.C.M.**, & Van den Putte, B. (2016). Informal Interpreting in General Practice: Comparing the perspectives of General Practitioners, migrant patients and family interpreters. *Patient Education and Counseling*, 99, 981-987. doi: 10.1016/j.pec.2015.12.021 [IF 3.369]
67. Hillen, M.A., De Haes, H.C.J.M., Van Tienhoven, G., Van Laarhoven, H.W.M., **Van Weert, J.C.M.**, Vermeulen, D.M., & Smets, E.M.A. (2016). Oncologists' nonverbal behavior and analogue patients' recall of information. *Acta Oncologica*, 55, 671-679. doi: 10.3109/0284186X.2015.1120884 [IF 3.551]
66. Linn, A. J., **Van Weert, J.C.M.**, Van Dijk, L., Horne, R., & Smit, E.G. (2016). The value of nurses' tailored communication when discussing medicines: exploring the relation between satisfaction, beliefs and adherence. *Journal of Health Psychology*, 21, 798-807. doi: 10.1177/1359105314539529 [IF 2.272]
65. **Van Weert, J.C.M.**, Van Munster, B.C., Sanders, R., Spijker, R., Hooft, L., & Jansen, J. (2016). Decision aids to help older people make health decisions: A systematic review and meta-analysis. *BMC Medical Informatics and Decision Making*, 16, 45. doi: 10.1186/s12911-016-0281-8 [IF 2.674]⁹
64. Meppelink, C.S., Smit, E.G., Buurman, B.M., & **Van Weert, J.C.M.** (2015). Should we be afraid of simple messages? The effects of text difficulty and illustrations in people with low or high health literacy. *Health Communication*, 30, 1181-1189. doi: 10.1080/10410236.2015.1037425 [IF 2.162]
63. Bolle, S., **Van Weert, J.C.M.**, De Haes, J.C.J.M., Loos, E.F., & Smets, E.M.A. (2015). Online health information tool effectiveness for older patients: A systematic review of the literature. *Journal of Health Communication*, 20, 1067-1083. doi: 10.1080/10810730.2015.1018637 [IF 2.596]

⁹ Honorary Mention Research Presentation Award for the presentation of this study at the DC Health Communication Conference, Fairfax, 2015.

62. Schinkel, S., **Van Weert, J.C.M.**, Kester, J.A.M., Smit, E.G., & Schouten, B.C. (2015). Does media use result in more active communicators? Differences between native Dutch and Turkish-Dutch patients in information-seeking behavior and participation during GP consultations. *Journal of Health Communication, 20*, 8: 910-919. doi: 10.1080/10810730.2015.1018600 [IF 2.596]
61. Van Dijk, A.M., **Van Weert, J.C.M.**, & Dröes, R.M. (2015). Implementing living room theatre activities in the care for people with dementia. *Aging and Mental Health, 19*, 536-547. doi: 10.1080/13607863.2014.955459 [IF 3.275]
60. Diviani, N., Van den Putte, B., Giani, S., & **Van Weert, J.C.M.** (2015). Low health literacy and evaluation of online health information: a systematic review of the literature. *Journal of Medical Internet Research, 17*(5), e112. doi: 10.2196/jmir.4018 [IF 6.204]
59. Van Vliet, L.M., Lindenberger, E., & **Van Weert, J.C.M.** (2015). Communication with older, seriously ill patients. *Clinics in Geriatric Medicine, 31*, 219-230. doi: 10.1016/j.cger.2015.01.007 [IF 2.771]
58. Bol, N., **Van Weert, J.C.M.**, De Haes, J.C.J.M., Loos, E.F., & Smets, E.M.A. (2015). The effect of modality and narration style on recall of online health information: Results from an online experiment. *Journal of Medical Internet Research, 17*(4), e104. doi: 10.2196/jmir.4164 [IF 6.204]
57. Brandes, K., Linn, A.J., Butow, P., & **Van Weert, J.C.M.** (2015). The characteristics and effectiveness of Question Prompt List interventions in oncology: a systematic review of the literature. *Psycho-Oncology, 24*, 245-252. doi: 10.1002/pon.3637 [IF 4.115]
56. Smit, E.S., Linn, A.J., & **Van Weert, J.C.M.** (2015). Taking online computer-tailoring forward. The potential of tailoring the message frame and delivery mode of online health behaviour change interventions. *The European Health Psychologist, 17*, 25-31.
55. Brandes, K., Linn, A.J., Smit, E.G., & **Van Weert, J.C.M.** (2015). Patients' reports of barriers to expressing concerns during cancer consultation. *Patient Education and Counseling, 98*, 317-322. doi: 10.1016/j.pec.2014.11.021 [IF 3.369]
54. Bol, N., Smets, E.M.A., Eddes, E.H., De Haes, J.C.J.M., Loos, E.F., & **Van Weert, J.C.M.** (2015). Illustrations enhance older colorectal cancer patients' website satisfaction and recall of online cancer information. *European Journal of Cancer Care, 24*, 213-223. doi: 10.1111/ecc.12283 [IF 2.613]
53. Meppelink, C.S., **Van Weert, J.C.M.**, Haven, C., & Smit, E.G. (2015). The effectiveness of health animations in audiences with different health literacy levels: An experimental study. *Journal of Medical Internet Research, 17*(1), e11. doi:10.2196/jmir.3979 [IF 6.204]¹⁰
52. Boersma, P., **Van Weert, J.C.M.**, Lakerveld, J., & Dröes, R.M. (2015). The art of successful implementation of psychosocial interventions in residential dementia care: a systematic review of the literature based on the RE-AIM framework. *International Psychogeriatrics, 27*, 19-35. doi: 10.1017/S1041610214001409 [IF 2.846]
51. Bol, N., **Van Weert, J.C.M.**, De Haes, J.C.J.M., Loos, E.F., De Heer, S., Sikkel, D., & Smets, E.M.A. (2014). Using cognitive and affective illustrations to enhance older adults' website satisfaction and recall of online cancer-related information. *Health Communication, 29*, 678-688. doi: 10.1080/10410236.2013.771560 [IF 2.162]
50. Schouten, B.C., Vlug, M., Hermanns, S., Spijker, E., & **Van Weert, J.C.M.** (2014). To be involved or not to be involved? Using Entertainment-Education in an HIV prevention programme for youngsters. *Health Communication, 29*, 762-772. doi: 10.1080/10410236.2013.781938 [IF 2.162]
49. Linn, A.J., **Van Weert, J.C.M.**, Smit, E.G., Perry, K., & Van Dijk, L. (2013). 1+1=3? The systematic development of a theoretical and evidence-based tailored multimedia intervention to improve medication adherence. *Patient Education and Counseling, 93*, 381-388. doi:10.1016/j.pec.2013.03.009 [IF 3.369]

¹⁰ Top student paper award (C. Meppelink) at the Kentucky Conference on Health Communication in Lexington (2014) for previous version of this article

48. **Van Weert, J.**, & Bolle, S. (2013). Age-differences in cancer beliefs, coping style, stress reactions, communication needs, information source usage and their relationship with knowledge of chemotherapy [Abstract]. *Psycho-Oncology*, 22(Suppl. 3), 56. doi: 10.1111/j.1099-1611.2013.3393 [IF 4.115]
47. Bolle, S., & **Van Weert, J.** (2013). The perceived severity of chemotherapy side effects: a comparative study between cancer patients and non-patients [Abstract]. *Psycho-Oncology*, 22(Suppl. 3), 219-220. doi: 10.1111/j.1099-1611.2013.3394 [IF 4.115]
46. **Van Weert, J.C.M.**, Bolle, S., Van Dulmen, S., & Jansen, J. (2013). Older cancer patients' information and communication needs: What they want is what they get? *Patient Education and Counseling*, 92, 388-397. doi:10.1016/j.pec.2013.03.011 [IF 3.369]¹¹
45. Bol, N., Smets, E.M.A., Rutgers, M.M., Burgers, J.A., De Haes, J.C.J.M., Loos, E.F., & **Van Weert, J.C.M.** (2013). Do videos improve website satisfaction and recall of online cancer-related information in older lung cancer patients? *Patient Education and Counseling*, 92, 404-412. doi: 10.1016/j.pec.2013.06.004 [IF 3.369]¹²
44. Linn, A. J., Van Dijk, L., Smit E. G., Jansen, J., & **Van Weert, J.C.M.** (2013). May you never forget what is worth remembering. The relation between recall of medical information and medication adherence in patients with inflammatory bowel disease. *Journal of Crohn's and Colitis*, 7, e543-550. doi:10.1016/j.crohns.2013.04.001 [IF 7.225]
43. Monteiro, S.P., Huiskes, R., Van Dijk, L., **Van Weert, J.C.M.**, & De Gier, J.J. (2013). How effective are pictograms in communicating risk about driving-impairing medicines? *Traffic Injury Prevention*, 14(3), 299-308. doi:10.1080/15389588.2012.710766 [IF 1.581]
42. Schinkel, S., Schouten, B.C., & **Van Weert, J.C.M.** (2013). Are GP patients' need being met? Unfulfilled information needs among native-Dutch and Turkish-Dutch patients. *Patient Education and Counseling*, 90(2), 261-267. doi:10.1016/j.pec.2012.11.013 [IF 3.369]
41. Linn, A.J., **Van Weert, J.C.M.**, Schouten, B.C., Smit, E.G., Van Bodegraven, A.A., & Van Dijk, L. (2012). Words that make pills easier to swallow. A communication typology to address practical and perceptual barriers to medication intake behaviour. *Patient Preference and Adherence*, 6, 871-885. doi:10.2147/PPA.S36195 [IF 2.234]
40. Muusses, L., **Van Weert, J.C.M.**, Van Dulmen, S., & Jansen, J. (2012). Chemotherapy and information seeking behaviour: Characteristics of patients using mass-media information sources. *Psycho-Oncology*, 21(9), 993-1002. doi: 10.1002/pon.1997 [IF 4.115]
39. Vervloet, M., Linn, A.J., **Van Weert, J.C.M.**, De Bakker, D.H., Bouvy, M.L., & Van Dijk, L. (2012). The effectiveness of interventions using electronic reminders to improve adherence to chronic medication: a systematic review of the literature. *Journal of the American Medical Informatics Association*, 19, 696-704. doi: 10.1136/amiajnl-2011-000748 [IF 4.540]
38. Van Dijk, A.M., **Van Weert, J.C.M.**, & Droës, R.M. (2012). Does theatre improve the quality of life of people with dementia? *International Psychogeriatrics*, 24(3), 367-381. doi: 10.1017/S1041610211001992 [IF 2.846]
37. Van Dijk, A.M., **Van Weert, J.C.M.**, & Dröes, R.M. (2011). Évaluation de la Méthode Veder: le théâtre comme méthode de communication dans les soins psycho-gériatriques. *La Revue Francophone de Geriatrie et de Gerontologie*, 178, 413-414.
36. Linn, A.J., Vervloet, M., Van Dijk, L., Smit, E.G., & **Van Weert, J.C.M.** (2011). Effects of eHealth interventions on medication adherence: a systematic review of the literature. *Journal of Medical Internet Research*, 13(4), e103. doi: 10.2196/jmir.1738 [IF 6.204]
35. **Van Weert, J.C.M.**, Van Noort, G., Bol, N., Tates, K., Van Dijk, L., & Jansen, J. (2011). Tailored information for cancer patients on the Internet: Effects of pictures and language complexity on recall of information and satisfaction. *Patient Education and Counseling*, 84, 368-378. doi:10.1016/j.pec.2011.04.006 [IF 3.369]

¹¹ Best paper presented at International Conference on Communication in Health Care, St. Andrews, 2012.

¹² Best paper presented at International Conference on Communication in Health Care, St. Andrews, 2012.

34. **Van Weert, J.C.M.**, Jansen, J., Spreeuwenberg, P.M.M., Van Dulmen, S., & Bensing, J.M. (2011). Effects of communication skills training and a Question Prompt Sheet to improve communication with older cancer patients: A randomized controlled trial. *Critical Reviews in Oncology/Hematology*, 80(1), 145-159. doi:10.1016/j.critrevonc.2010.10.010 [IF 4.626]
33. Monteiro, S., Huiskes, R., **Van Weert, J.**, De Gier, H., & Van Dijk, L. (2011). How patients perceive new pictograms about medicines and driving ability [Abstract]. *International Journal of Clinical Pharmacy*, 33, 431. [IF 1.941]
32. Linn, A, Van Dijk, L., Smit, E., & **Van Weert, J.** (2011). Promoting treatment adherence in IBD patients. [Abstract]. *Psychology & Health*, 26, 9. doi: 10.1080/08870446.2011.617182 [IF 2.868]
31. Linn, A., Vervloet, M., Van Dijk, L., Smit, E., & **Van Weert, J.** (2011). Effects of tailored Internet interventions on medication adherence: A systematic review of the literature [Abstract]. *Psychology & Health*, 26(Suppl. 2), 79. doi: 10.1080/08870446.2011.617185 [IF 2.868]
30. Schinkel, S., Schouten, B.C., & **Van Weert, J.C.M.** (2011). Information seeking behavior of Dutch and Turkish GP patients: does culture affect why we seek information and why? [Abstract]. *Psychology & Health*, 26(Suppl. 2), 56. doi: 10.1080/08870446.2011.617182 [IF 2.868]
29. Schinkel, S., Schouten, B.C., & **Van Weert, J.C.M.** (2011). Do we say what we know? Information seeking behavior of Dutch and Turkish patients before and during the GP consultation [Abstract]. *Psychology & Health*, 26(Suppl. 2), 274. doi: 10.1080/08870446.2011.617186 [IF 2.868]
28. **Van Weert, J.**, Hermanns, S., Linn, A., & Schouten, B. (2011). Does dance4life reach its goals? A process evaluation of a worldwide HIV and AIDs prevention program [Abstract]. *Psychology & Health*, 26(Suppl. 2), 143. doi: 10.1080/08870446.2011.617185 [IF 2.868]
27. **Van Weert, J.**, Van Noort, G., Bol, N., Van Dijk, L., Tates, K., & Jansen, J. (2011). Differences between older en younger adults in satisfaction and recall of information after exposure to websites with variation in visual cues and language complexity [Abstract]. *Psychology & Health*, 26(Suppl. 2), 34-35. doi: 10.1080/08870446.2011.617182 [IF 2.868]
26. Schouten, B., Vlug, M., Hermanns, S., Spijker, E., & **Van Weert, J.** (2011). Engaging adolescents in a social movement around HIV-prevention: Which factors should we focus on? [Abstract]. *Psychology & Health*, 26(Suppl. 2), 214. doi: 10.1080/08870446.2011.617185 [IF 2.868]
25. **Van Weert, J.C.M.**, Hermanns, S.S.T., Linn, A.J., & Schouten, B.C. (2011). Dance4life: Evaluating a global HIV and AIDS prevention program for young people using the Pre-Im framework for process evaluation. *International Public Health Journal*, 3(1), 99-110.
24. Monteiro, S., Huiskes, R., **Van Weert, J.**, De Gier, H., & Van Dijk, L. (2011). How patients perceive new pictograms about medicines and driving ability [Abstract]. *International Journal of Clinical Pharmacy*, 33, 431. [IF 1.941]
23. Jansen, J., **Van Weert, J.C.M.**, De Groot, J., Van Dulmen, S., Heeren, T.J., & Bensing, J.M. (2010). Emotional and informational patient cues: the impact of nurses' responses on recall. *Patient Education and Counseling*, 79(2): 218-224. doi:10.1016/j.pec.2009.10.010 [IF 3.369]
22. Linn, A.J., **Van Weert, J.C.M.**, Van Bodegraven, A.A., & Kanis, D. (2010). Promoting recall of information and treatment adherence in IBD patients. *Journal of Crohn's and Colitis*, 4, S121-S122. [IF 7.225]
21. Jansen, J., **Van Weert, J.C.M.**, Wijngaards-de Meij, L., Van Dulmen, S., Heeren, T.J., & Bensing, J.M. (2010). Recall of medical information in older cancer patients and their companions. *Psycho-Oncology*, 19(2), 170-179. doi:10.1002/pon.1537 [IF 4.115]
20. **Van Weert, J.C.M.**, Jansen, J., De Bruijn, G.J., Noordman, J, Van Dulmen, S., & Bensing, J.M. (2009). QUOTEchemo: A patient-centered instrument to measure quality of communication preceding chemotherapy treatment through the patients' eyes. *European Journal of Cancer*, 45(17), 2967-2976. doi:10.1016/j.ejca.2009.06.001 [IF 6.730]
19. Posma, E., **Van Weert, J.C.M.**, Jansen, J., & Bensing, J.M. (2009). Older cancer patients'

- information needs about treatment: an evaluation through the eyes of patients, relatives and professionals. *BMC Nursing*, 8, 1. doi:10.1186/1472-6955-8-1. (highly accessed)
18. **Van Weert, J.C.M.**, & Bensing, J.M. (2009). Estimulación multisensorial (snoezelen) integrada en la asistencia de la demencia a largo plazo [multi-sensory stimulation (snoezelen) in long-term dementia care]. *Informaciones Psiquiátricas*, 195-196 (1-2), 33-50.
 17. Jansen, J., Butow, P., **Van Weert, J.**, Van Dulmen, S., Devine, R., Heeren, T., Bensing, J., & Tattersall, M. (2008). Does age really matter? Selective recall of information presented to newly referred cancer patients. *Journal of Clinical Oncology*, 26(33), 5450-5457. [IF 22.435]
 16. Jansen, J., **Van Weert, J.C.M.**, Van der Meulen, N., Van Dulmen, A.M., Heeren, T.J., & Bensing, J.M. (2008) Recall in older cancer patients: measuring memory for medical information. *Gerontologist*, 48(2), 149-157. [IF 4.569]
 15. Van der Meulen, N., Jansen, J., Van Dulmen, A.M., Bensing, J.M., & **Van Weert, J.C.M.** (2008). Interventions to improve recall of medical information in cancer patients: a systematic review of the literature. *Psycho-Oncology*, 17, 857-868. [IF 4.115]
 14. De Vries, M., **Van Weert, J.C.M.**, Jansen, J., Lemmens, V.E.P.P., & Maas, H.A.A.M. (2007). Step by step. The need to develop a clinical pathway for older cancer patients. *European Journal of Cancer*, 43(15), 2170-2178. [IF 6.730]
 13. Jansen, J., **Van Weert, J.C.M.**, Van Dulmen, A.M., Heeren, T.J., & Bensing, J.M. Patient education about treatment in cancer care. An overview of the literature on older patients' needs. *Cancer Nursing*, 30(4), 251-260. [IF 2.448]
 12. Jansen, J., **Van Weert, J.**, Van Dulmen, S., Heeren, T., Bensing, J. (2007). Nurses' responses to older cancer patients' cues. *Psycho-Oncology*, 16(9), S2-S3. [IF 4.115]
 11. **Van Weert, J.**, Jansen, J., Van Dulmen, S., Heeren, T., & Bensing, J. (2006). Communication with elderly patients preceding chemotherapy: Are the patients' needs met? *Critical Reviews in Oncology/Hematology*, 60, S10-S11. [IF 4.626]
 10. **Van Weert, J.C.M.**, Janssen, B.M., Van Dulmen, A.M., Spreeuwenberg, P.M.M., Bensing, J.M., & Ribbe, M.W. (2006). Nursing assistants' behaviour during morning care: effects of the implementation of snoezelen, integrated in 24-hour dementia care. *Journal of Advanced Nursing*, 53(6), 656-668. [IF 3.010]
 9. **Van Weert, J.C.M.**, Van Dulmen, A.M., Spreeuwenberg, P., Ribbe, M.W., & Bensing, J.M. (2005). Behavioral and Mood Effects of Snoezelen integrated in 24-h Dementia Care. *Journal of the American Geriatrics Society*, 53(1), 24-33. [IF 5.040]
 8. **Van Weert, J.C.M.**, Van Dulmen, A.M., Spreeuwenberg, P.M.M., Bensing, J.M., & Ribbe, M.W. (2005). The effects of the implementation of snoezelen on the quality of working life in psychogeriatric care. *International Psychogeriatrics*, 17(3), 407-427. [IF 2.846]
 7. **Van Weert, J.C.M.**, Van Dulmen, A.M., Spreeuwenberg, P.M.M., Ribbe, M.W., & Bensing J.M. (2005). Effects of snoezelen, integrated in 24-h dementia care, on nurse-patient communication during morning care. *Patient Education and Counseling*, 58(3), 312-362. [IF 3.369]
 6. Verkaik, R., **Van Weert, J.C.M.**, Francke, A.L. (2005). The effects of psychosocial methods on depressed, aggressive and apathetic behaviors of people with dementia: a systematic review. *International Journal of Geriatric Psychiatry*, 20(4), 301-314. [IF 3.349]
 5. **Van Weert, J.C.M.**, Kerkstra, A., Van Dulmen, A.M., Bensing, J.M., Peter, J.G., & Ribbe, M.W. (2004). The implementation of snoezelen in psychogeriatric care: an evaluation through the eyes of caregivers. *International Journal of Nursing Studies*, 41(4), 397-409. [IF 5.022]
 4. Tromp, F., Van Dulmen, S., & **Van Weert, J.** (2004). Interdisciplinary preoperative patient education in cardiac surgery. *Journal of Advanced Nursing*, 47(2), 212-222. [IF 3.010]
 3. **Van Weert, J.C.M.**, Van Dulmen, A.M., Venus, E., & Bär, P. (2003). Interdisciplinary preoperative patient education in cardiac surgery. *Patient Education and Counseling*, 49, 105-114. [IF 3.369]
 2. Van Dulmen, A.M., & **Van Weert, J.C.M.** (2001). Effects of gynaecological education on interpersonal communication skills. *British Journal of Obstetrics and Gynaecology*, 108, 485-491. doi: 10.1016/S0306-5456(00)00104-2 [IF 5.097]

1. Van Dulmen, A.M., & **Van Weert, J.C.M.** (2000). Anxiety and multidisciplinary education in cardiac surgery. *Journal of Psychosomatic Research*, 48(3), 1089. [IF 3.311]

Manuscripts under review

6. Bol, N., Vromans, R.D., Van Wezel, M.M.C., **Van Weert, J.C.M.**, & Krahmer, E.J. *Who did (not) adhere to COVID-19 preventive measures? Identifying subgroups based on media use and risk perceptions in a Dutch population-based sample* (submitted).
5. Chan, B.M.C., **Van Weert, J.C.M.**, Suurmond, J., & Schouten, B.C. *Communication strategies in language-discordant consultations: Perspectives of migrant patients and informal caregivers* (submitted).
4. Duimel, S.L.L., **Van Weert, J.C.M.**, Öcal, S., Barboiu, S., Van den Brekel, M.W.M., Van Son, R., Balm, A.J.M., & Linn, A.J. *Exploring the needs and preferences for animated videos in complex surgical oncology communication: A focus group study with patients, informal caregivers, and healthcare providers* (submitted).
3. Klinkenberg, E.F., Franssen, M. P., **Van Weert, J.C.M.**, De Kort, W.L.A.M., & Huis in 't Veld, E.M.J. *From precontemplation to blood donation: A social media campaign to recruit blood donors of African descent* (submitted).
3. Qin, K., **Van Weert, J.C.M.**, Araujo, T., Koene, S., Das, E., Van Roon, W., & Linn, A.J. *Exploring the collective wisdom of caregivers in rare disease communities: A data donation study on Facebook* (submitted).
2. Mansueto, A.C., Schouten, B.C., **Van Weert, J.C.M.**, & Wiers, R.W. *Personalized ecological momentary assessment and networks to improve client-practitioner communication in motivational interviewing for cannabis use problems: A case study* (revised-resubmitted).
1. **Van Weert, J.C.M.**, Lie, H., Brinkman, W.P., De Bruijn, G.J., Timmers, K., Vos, A., Smets, E.M.A. *Can shared decision making skills of clinicians be improved by using virtual patients? Pilot-evaluation of an interactive, computer-simulated virtual patient-based eLearning* (submitted).

International Books, Book Chapters, Reports

26. Smit, E. S., Linn, A. J., Nguyen, M. H., Solovei, A., De Looper, M., & **Van Weert, J. C.M.** (2025). Tailored Health Communication in a Digital World. *Communication Research into the Digital Society*. Fundam, 155.
25. Westerbeek, L, Dormosh, N. Heymans, M., Linn, A.J., Medlock, S., Schut, M., Van der Velde, N., Van Weert, H., **Van Weert, J.C.M.**, Abu-Hanna (2024). A. SeNiors empOWred via big Data to joint-manage their medication-related Risk Of falling in Primary care: The SnowDrop project. In *Commit2Data Article 4* (Open Access Series in Informatics; Vol. 124). Schloss Dagstuhl - Leibniz-Zentrum für Informatik.
24. Ho, E.Y., Bylund, C.L., & **J.C.M. van Weert** [Editors-in-Chief], Basnyat, I, Bol, N, & Dean, M. [Associate Editors] (2023). *The International Encyclopedia of Health Communication*. New York, John Wiley & Sons, Inc.
<https://onlinelibrary.wiley.com/browse/book/10.1002/9781119678816/all-topics>
23. Ma, Z., Nan, X., **Van Weert, J.C.M.**, Ou, M., & Ho, S.S. COVID-19. (2023). In *The International Encyclopedia of Health Communication* (eds E.Y. Ho, C.L. Bylund, J.C.M. van Weert, I. Basnyat, N. Bol and M. Dean). New York, John Wiley & Sons, Inc.
<https://doi.org/10.1002/9781119678816.iehc0897>.
22. Lustria, M.L. & **Van Weert, J.C.M.** (2023). Persuasive technology for health. In *The International Encyclopedia of Health Communication* (eds E.Y. Ho, C.L. Bylund, J.C.M. van Weert, I. Basnyat, N. Bol and M. Dean). New York, John Wiley & Sons, Inc.
<https://doi.org/10.1002/9781119678816.iehc0726>.
21. Boersma, P., & **Van Weert, J.C.M.** (2023). RE-AIM Implementation Framework. In *The*

- International Encyclopedia of Health Communication* (eds E.Y. Ho, C.L. Bylund, J.C.M. van Weert, I. Basnyat, N. Bol and M. Dean). New York, John Wiley & Sons, Inc.
<https://doi.org/10.1002/9781119678816.iehc0945>.
20. Zendedel, R., Van den , B., **Van Weert, J. C. M.**, Van den Muijsenbergh, M., & Schouten, B. C. (2023). Informal interpreting in general practice: Interpreters' roles related to trust and control. Informal interpreting in General Practice: Expectations of interpreters' roles in relation to patients' perceived control and trust. In R. Supheert, G. Cascio, & J. D. den Thije (Eds.), *The riches of intercultural communication: Interactive, contrastive, and cultural representational approaches* (Vol. 1, pp. 86-103). Brill. https://doi.org/10.1163/9789004522848_005.
 19. De Vries, M., Jansen, J., **Van Weert, J.C.M.**, & Holland, R. (2019). Fostering shared decision making with health informatics interventions based on Boosting Framework. In P. Scott, N. de Keizer, & A. Georgiou (Eds.), *Applied interdisciplinary theory in health informatics: a knowledge base for practitioners* [pp. 109-122]. Amsterdam: IOS Press BV.
 18. Araujo, T. B., de Vreese, C. H., Helberger, N., Kruikemeier, S., **Van Weert, J. C. M.**, Bol, N., ... Taylor, L. (2018). Automated decision-making fairness in an AI-driven world: Public perceptions, hopes and concerns.
 17. Bolle, S., **Van Weert, J. C. M.**, Smets, E. M. A., & Loos, E. F. (2015). Lack of development and usability descriptions in evaluation reports on online health information tools for older patients. In J. Zhou & G. Salvendy (Eds.), *Human aspects of IT for the aged population*. Proceedings HCII 2015, Part II, LNCS 9194 (pp. 27-38). Switzerland: Springer International Publishing.
 16. Bol, N., Romano Bergstrom, J.C., Smets, E. M. A., Loos, E. F., Strohl, J., & **Van Weert, J. C. M.** (2014). Does web design matter? Examining older adults' attention to cognitive and affective illustrations on cancer-related websites through eye tracking. In C. Stephanidis & M. Antona (Eds.), *Universal access in human-computer interaction*. Proceedings HCII 2014, Part III, LNCS 8515 (pp. 15-23). Switzerland: Springer International Publishing.
 15. **Van Weert, J. C. M.**, Bolle S., & Muusses, L.D. (2014). Age and age-related differences in Internet usage of cancer patients. In C. Stephanidis & M. Antona (Eds.), *Universal access in human-computer interaction*. Proceedings HCII 2014, Part III, LNCS 8515 (pp. 403-414). Switzerland: Springer International Publishing.
 14. Bol, N., Scholtz, C., Smets, E. M. A., Loos, E. F., De Haes, J. C. J. M., & **Van Weert, J. C. M.** (2013). Senior patients online: Which functions should a good patient website offer? In C. Stephanidis & M. Antona (Eds.), *Universal access in human-computer interaction. User and context diversity*. Proceedings HCII 2013, Part II, LNCS 8010 (pp. 32-41). Berlin Heidelberg: Springer-Verlag.
 13. Schouten, B.C., Linn, A.J., Hermanns, S., & **Van Weert, J.C.M.** (2013). Using Entertainment-Education in HIV-prevention: a process evaluation of an international HIV prevention program targeting adolescents. In A. Schutte (Ed.), *Patient education and management: Practices, challenges and outcomes* (pp. 125-138). New York: Nova Science.
 12. **Van Weert, J.C.M.**, Hermanns, S.S.T., Linn, A.J., & Schouten, B.C. (2013). Dance4life: Evaluating a global HIV and AIDS prevention program for youth using the Pre-Im framework for process evaluation. In M. Lemal and J. Merrick (Eds.), *Health Risk Communication* (pp. 111-126). New York: Nova Science.
 11. Tol, F., Jansen, J., Bensing, J.M., & **Van Weert, J.C.M.** (2012). Older cancer patients' anxiety, information preference, coping style and participation during consultation: Effects on recall of information. In N.L. Hicks and R.E. Warren (Eds.), *Psychology of Cancer* (pp. 165-180). New York: Nova Science Publishers.
 10. **Van Weert, J.C.M.**, Hermanns, S.S.T., Linn, A.J., & Schouten, B.C. (2012). Dance4life: Evaluating a global HIV and AIDS prevention program for young people using the Pre-Im framework for process evaluation. In J. Merrick (Ed.), *Public Health Year Book 2011* (pp. 99-110). New York: Nova Science Publishers.

9. **Van Weert, J.C.M.**, Van Dulmen, S., & Bensing, J.M. (2011). *Multi-Sensory Stimulation in 24-hour dementia care. Effects of snoezelen on residents and caregivers*. Saarbrücken: LAP Lambert Academic Publishing. ISBN 978-3844326864.
8. Groenenboom, M., **Van Weert, J.C.M.**, & Van den Putte, B. (2009). Condom use in Tanzania and Zambia. A study on the predictive power of the Theory of Planned Behaviour on condom use intention. In L. Lagerwerf, H. Boer, H.J. Wasserman (Eds.), *Health Communication in Southern Africa. Engaging with social and cultural diversity* (SAVUSA/Rozenberg/UNISA Press series, 11, pp. 13-33). Amsterdam/Pretoria: Rozenberg Publishers/UNISA Press.
7. Hermanns, S., **Van Weert, J.C.M.**, Linn, A., & Schouten, B.C. (2009). *Dance4life. A process evaluation of a global Entertainment-Education prevention program to establish a social youth movement in pushing back HIV/AIDS*. Amsterdam: Amsterdam School of Communication Research, University of Amsterdam. ISBN 978-94-90512-01-9
6. **Van Weert, J.C.M.**, Van Dulmen, A.M., & Bensing, J.M. (2008). What factors affect caregiver communication in psychogeriatric care? In Anouk M. Visser (Ed.), *Alzheimer's Disease – New Research* (pp. 87-117). New York: Novapublishers [ISBN 978-1-60456-481-5].
5. Jansen, J., **Van Weert, J.C.M.**, Van Dulmen, A.M., Heeren, T.J., & Bensing, J.M. (2006). Educating older cancer patients about chemotherapy: What they want is what they get? In *Sixth Conference on Psychology and Health. Abstractbook*. Kerkrade: Rolduc [ISBN:90-5187-318-2].
4. **Van Weert, J.C.M.** (2004). *Multi-Sensory Stimulation in 24-hour dementia care. Effects of snoezelen on residents and caregivers* (dissertation). Utrecht: NIVEL.
3. **Van Weert, J.**, Van Dulmen, S, Kerkstra, A., Spreeuwenberg, P., Ribbe, M., & Bensing, J. (2003). *The effects of snoezelen in dementia care*. Utrecht: NIVEL.
2. **Van Weert, J.C.M.**, Van Dulmen, A.M., Kerkstra, A., Spreeuwenberg, P.M.M., Ribbe, M.B., & Bensing, J.M. (2003). *The effects of snoezelen in dementia care*. Utrecht: NIVEL.
1. **Van Weert, J.C.M.**, Kerkstra, A., & Bensing, J.M. (2002). The relationship between the perception of care of caregivers in the psychogeriatric nursing home and job satisfaction, stress reactions and burnout. In The Fourth Dutch Conference on Psychology and Health. *Abstractbook* (17). Kerkrade: Rolduc [ISBN:90-5187-315-8].

Dutch Journal Publications

20. Pel-Littel, R., **Van Weert, J.**, Minkman, M., Scholte op Reimer, W., Van de Pol, M., & Buurman, B. (2021). Samen beslissen met ouderen. *TVZ, 02/2021*, 40-43.
19. Boersma, P., **Van Weert, J.**, Van Meijel, B., & Dröes, R.M. (2018). Theatraal communiceren in de zorg. De effectiviteit van de Veder Contact Methode. *Denkbeeld, 30*, 32-34.
18. Linn, A.J., Alblas, M., **Van Weert, J.**, & Bol, N. (2015). Een kwestie van voorkeur? Een experimentele studie naar het aanpassen van gezondheidsinstructies aan de voorkeur voor modaliteit van de ontvanger. *Tijdschrift voor Communicatiewetenschap, 43*, 362-377. [IF 0.17]
17. Linn, A.J., **Van Weert, J.C.M.**, Schouten, B.C., Smit, E.G., Van Bodegraven, A.A., & Van Dijk, L. (2014). Een communicatietypologie voor het bespreken van therapietrouwbarrières. *PW Wetenschappelijk Platvorm, 8*, 32-37.
16. Bol, N., **Van Weert, J.C.M.**, De Haes, H.C.J.M., Loos, E.F., & Smets, E.M.A. (2013). Het effect van personalisatie en leeftijdscongruentie in narratieve communicatie op website satisfaction en recall van online gezondheidsinformatie. *Tijdschrift voor Communicatiewetenschap, 41*, 346-363. [IF 0.17]¹³
15. Bolle, S., & **Van Weert, J.C.M.** (2013). Chemotherapie, wat weet u ervan? De rol van kennis van de patiënt in goede patiëntenvoorlichting. *Oncologica, 30*, 18-21.
14. Van Dijk, A.M., **Van Weert, J.C.M.**, & Dröes, R.M. (2012). Theater als contactmethode in de psychogeriatrische zorg: effecten op gedrag, stemming en kwaliteit van leven van mensen met

¹³ Award for best article published in "Tijdschrift voor Communicatiewetenschap" in 2013.

- dementie. *Tijdschrift voor Gerontologie en Geriatrie*, 43, 283-300.
13. **Van Weert, J.** (2012). VOICE communicatiemodel verbetert voorlichting over chemotherapie aan ouderen. *Psychosociale Oncologie*, 20(2), 18-19.
 12. **Van Weert, J.**, Jansen, J., & Van Dulmen, S. (2012). In gesprek met ouderen. *Huisarts & Wetenschap*, 55(4), 174-177.
 11. Van Dijk, M, **Van Weert, J.**, & Dröes, R.M. (2011). Contact maken door middel van theater. De Veder Methode. Denkbeeld. *Tijdschrift voor psychogeriatric*, 23(6), 2-5.
 10. Van Koerten, C., Feytens, M., Jansen, J., Van Dulmen, S., **Van Weert, J.C.M.** (2011). Communicatiebehoeften van patiënten met kanker bij aanvang van een behandeling met chemotherapie. Een onderzoek naar de rol van curatief of palliatief behandelgoal, leeftijd en geslacht. *Verpleegkunde. Nederlands-Vlaams Wetenschappelijk Tijdschrift voor Verpleegkundigen*, 26, 4-12.
 9. Schinkel, S., Schouten, B.C, & **Van Weert, J.C.M.** (2010). Communicatie met Nederlandse en Turkse patiënten in de huisartspraktijk: Een exploratief onderzoek naar verschillen in informatie- en participatiebehoefte. *Tijdschrift voor Communicatiewetenschap*, 38(1), 68-85.
 8. Noordman, J., **Van Weert, J.**, Van Dulmen, S., & Bensing, J. (2007). Weinig aandacht voor spanningen. Huisarts pikt psychosociale signalen vaak niet op. *Medisch Contact*, 62(48), 1994-1995.
 7. **Van Weert, J.**, Van Dulmen, A., Bensing, J. (2006). Tevreden verzorgenden bejegenen demente bewoner positiever. *Tijdschrift voor Verzorgenden*, 6, 31-33.
 6. **Van Weert, J.C.M.** (2005). Reactie op "proefschrift in discussie". *Tijdschrift voor Gerontologie en Geriatrie*, 36, 130.
 5. Verkaik, R., Francke, A.L., & **Van Weert, J.C.M.** (2003). Richtlijnen voor verzorgenden voor het begeleiden van dementerenden met depressief, apathisch of agressief gedrag. *Verpleegkunde*, 18(4), 255.
 4. Van Dulmen, A.M., & **Van Weert, J.C.M.** (2001). Heeft onderwijs in communiceren met de patiënt zin? Rubriek Nederlands onderzoek in buitenlandse tijdschriften. *Nederlands Tijdschrift voor Geneeskunde*, 145(32), 1569.
 3. **Van Weert, J.**, Van Dulmen, S., Venus E, & Bär P. (2001). Multidisciplinaire voorlichting aan hartchirurgische patiënten; effecten van de implementatie van een informatieprotocol en een patiënten informatie dossier. *Verpleegkunde*, 16(4), 258-259.
 2. **Van Weert, J.C.M.**, & Westland, H.C.B. (2000). De verlossing nabij. Professioneel handelen en etikettering. *Medisch Journaal Kennemer Gasthuis*, 8(1), 16-23.
 1. **Van Weert, J.C.M.**, & Westland, H.C.B. (1999). Etikettering en professioneel handelen. *Verpleegkunde*, 14, 131-140.

Inaugural lecture

- Weert, J.C.M.** (2016). *Communiceren met zorg. Offline en online communicatie met kwetsbare groepen [Communicating with care. Offline and online communication with vulnerable groups]*. Amsterdam: Amsterdam University Press [Oration].

Dutch Books, Book Chapters, Reports, and other output

40. Dolinšek, S., Scholz, C., Giani, S., **Van Weert, J.**, Van den Putte, B., & Meppelink, C. (2025). Gebruik bij gezondheidsberichten humor, video's en interactieve internetgroepen! Zorg en Innovatie. 13 Februari 2025. [Dolinsek 2025 nieuwsbriefzorgeninnovatie.nl-Gebruik bij gezondheidsberichten humor videos en interactieve internetgroepen.pdf](https://www.dolinsek.nl/nieuwsbriefzorgeninnovatie.nl-Gebruik-bij-gezondheidsberichten-humor-videos-en-interactieve-internetgroepen.pdf)
39. Podcast "Onder Mediadoctoren". Afl 185: Hoe communicatiewetenschappers mensen gezonder maken. 21 March 2024. <https://soundcloud.com/ondermediadoctoren>
38. KNAW (2022). *Met de kennis van straks. De wetenschap goed voorbereid op pandemieën*. Amsterdam. <https://www.know.nl/publicaties/met-de-kennis-van-straks-de-wetenschap-goed-voorbereid-op-pandemieen>

37. WRR (Wetenschappelijke Raad voor het Regeringsbeleid), Gezondheidsraad, Raad van State, Raad voor het Openbaar Bestuur en Raad voor Volksgezondheid & Samenleving (2022). Coronascenario's doordacht. Handreiking voor noodzakelijke keuzes. Bijdrage namens de KNAW aan onderdeel over Gedrag en Communicatie, samen met Andrea Evers, Bas van den Putte en Daniëlle Timmermans. Den Haag.
<https://www.wrr.nl/adviesprojecten/coronascenarios/documenten/publicaties/2022/09/05/coronascenarios-doordacht-handreiking-voor-noodzakelijke-keuzes>
36. **Van Weert, J.C.M.** *Position paper Rondetafelgesprek 'langere termijn coronabeleid'*. Amsterdam.
<https://www.tweedekamer.nl/downloads/document?id=c212e84d-9aac-4473-bed2-657ac1fd5e73>
35. Van der Wal, J.M., Van Borkulo, C.D., Deserno, M.K., Breedvelt, J.J.F., Lees, M., Lokman, J.C., Borsboom, D., Denys, D., Van Holst, R.J., Smidt, M., Stronks, K., Lucassen, P.J., **Van Weert, J.C.M.**, Sloot, P.M.A., C.L.H. Bocking, C.L.H., & Wiers, R.W. (2021). Een nieuw kader om de geestelijke gezondheid in steden te beschermen. Blog published on October 11, 2021 at Sociaalweb. Retrieved from: <https://sociaalweb.nl/publicaties/een-nieuw-kader-om-de-geestelijke-gezondheid-in-steden-te-beschermen/>
34. Pols, J., M'charek, A., **Van Weert, J.**, & De Vries, D. (2021). De impact van COVID-19 op sociaal kwetsbare mensen. In D. de Vries & L. Muns (Eds), *Kwetsbaar op afstand. Verhalen uit Coronatijd* (pp. 21-38). Amsterdam: Amsterdam University Press.
33. Pols, J., M'charek, A., **Van Weert, J.**, & de Vries, D. (2021). Lessen en beleidsaanbevelingen over sociaal kwetsbare mensen uit de eerste COVID-19 periode. In D. de Vries, & L. Muns (Eds.), *Kwetsbaar op afstand : Verhalen uit Coronatijd* (pp. 97-106). Amsterdam University Press.
32. **Van Weert, J.C.M.**, Hertogh, C, & Van der Velde, N. (2020). Niet de kalender- maar de biologische leeftijd bepaalt hoe kwetsbaar mensen zijn. Blog published on June 25, 2020 at Sociaalweb. Retrieved from: [Niet de kalender, maar de biologische leeftijd bepaalt hoe kwetsbaar mensen zijn - Zorg&Sociaalweb](https://sociaalweb.nl/nieuws/niet-de-kalender-maar-de-biologische-leeftijd-bepaalt-hoe-kwetsbaar-mensen-zijn-zorg&sociaalweb)
31. De Vries, D., Pols, J., **Van Weert, J.**, & M'charek, A. A. (2020). Vorige lockdown was te rigoureu, voor sommigen. Sociale Vraagstukken (web publication) published on October 13, 2020. Retrieved from: <https://www.socialevraagstukken.nl/vorige-lockdown-was-te-rigoureu-voor-sommigen/>
30. **Van Weert, J.C.M.**, Linn, A.J., Bol, N., Den Haan, L., Jansen, J., Nguyen, M.H., Pel-Littel, R., Van der Velde, N., Te Poel, F. (2020). Corona-apps in de exit-strategie voor ouderen: Intelligent of paradoxaal? Blog published on April 22, 2020 at Sociaalweb. Retrieved from: <https://sociaalweb.nl/nieuws/corona-apps-in-de-exit-strategie-voor-ouderen-intelligent-of-paradoxaal/>
29. **Van Weert, J.C.M.**, Den Haan, L., Jansen, J., Nguyen, M.H., Pel-Littel, R., Timmermans, D., & Damman, O. (2020). Tien tips voor ouderencommunicatie in de coronacrisis. Blog published on April 2, 2020 at Sociaalweb. Retrieved from: <https://sociaalweb.nl/nieuws/tien-tips-voor-ouderencommunicatie-in-de-corona-crisis/>
28. **Van Weert, J.C.M.**, & Jansen J. (2017). Kanker bij ouderen [Cancer in the elderly]. In H. de Haes, L. Gualthérie van Weezel, & R. Sanderman (Eds), *Psychologische patiëntenzorg in de oncologie*. Assen: Koninklijke Van Gorcum BV.
27. Smets, E.M., De Haes, J.C.J.M., & **Van Weert, J.C.M.** (2017). Communicatie tussen patiënt en zorgverlener [Communication between patients and providers]. In H. de Haes, L. Gualthérie van Weezel, & R. Sanderman (Eds), *Psychologische patiëntenzorg in de oncologie Psychological patient care in oncology*. Assen: Koninklijke Van Gorcum BV.
26. **Van Weert, J.C.M.**, & Jansen J. (2017). Effectieve communicatie met ouderen [Effective communication with the elderly]. In J.E.A. Portielje, & M.E. Hamaker (Eds), *Compendium Behandeling van kanker bij ouderen [Cancer treatment in the elderly]*. Den Haag: Academic Pharmaceutical Productions Assen.
25. Linn, A.J., & **Van Weert, J.C.M.** *Therapietrouw door communiceren op maat* (in press).

24. Bolle, S., Muusses, L.D., Smets, E.M., Loos, E.F., & **Van Weert, J.C.M.** (2012). *Chemotherapie, wat weet u er van? Een onderzoek naar de publieke kennis, perceptie van bijwerkingen, informatiebehoefte en het gebruik van informatiebronnen met betrekking tot chemotherapie*. Amsterdam: Amsterdam School of Communication Research / ASCoR, Universiteit van Amsterdam. ISBN 978-94-90512-00-2
23. Van Dulmen, S., **Van Weert, J.C.M.**, & Jansen, J. (2011). *Communiceren in de zorg. Verpleegkundige- patiënt gesprekken in theorie en praktijk*. Groningen: Noordhoff.
22. **Van Weert, J.C.M.**, & Jansen, J. (2011). Effectieve communicatie. In A.N.M. Wymenga, J.W.W. Coebergh, H.A.A.M. Maas & H.C. Schouten (Eds.), *Handboek Kanker bij Ouderen* (1st ed., pp. 323-332). Utrecht: De Tijdstroom.
21. Van Dijk, A.M., **Van Weert, J.C.M.**, & Droës, R.M. (Eds.) (2011). Evaluatie van de Veder Methode; theater als contactmethode in de psychogeriatrische zorg. Amsterdam: EMGO+, VU Medisch Centrum & Amsterdam School of Communication Research ASCoR, Universiteit van Amsterdam. ISBN 978- 90-807918-7-9
20. Tol, F., **Van Weert, J.C.M.**, Hermanns, S.S.T., & Dröes, R.M. (2011). De Veder Methode: een nieuwe manier van communiceren tussen zorgverleners en mensen met geheugenproblemen in verpleeghuizen. In A.M. van Dijk, J.C.M. van Weert, & R.M. Dröes (Red.), *Evaluatie van de Veder Methode; theater als contactmethode in de psychogeriatrische zorg* (pp. 17-70). Amsterdam: EMGO+, VU Medisch Centrum & Amsterdam School of Communication Research ASCoR, Universiteit van Amsterdam. *Veder Methode; theater als contactmethode in de psychogeriatrische zorg* (pp. 71-140). Amsterdam: EMGO+, VU Medisch Centrum & Amsterdam School of Communication Research/ ASCoR, Universiteit van Amsterdam.
19. Van Dijk, A.M., **Van Weert, J.C.M.**, Hermanns, S.S.T., & Dröes, R.M. (2011). Evaluatie van de invoering van de Veder Methode op psychogeriatrische afdelingen van zorginstellingen; een studie naar bevorderende en belemmerende factoren bij de methodiekoverdracht en het implementatieproces. In A.M. van Dijk, **J.C.M. van Weert**, & R.M. Dröes (Red.), *Evaluatie van de*
18. Van Dijk, A.M., **Van Weert, J.C.M.**, & Dröes, R.M. (2011). Effecten van de Veder Methode op gedrag, stemming en de kwaliteit van leven van mensen in de psychogeriatrische zorg; een onderzoek naar de effecten van huiskamervoorstellingen volgens de Veder Methode. In A.M. van Dijk, **J.C.M. van Weert**, & R.M. Dröes (Red.), *Evaluatie van de Veder Methode; theater als contactmethode in de psychogeriatrische zorg* (pp. 141-174). Amsterdam: EMGO+, VU Medisch Centrum & Amsterdam School of Communication Research ASCoR, Universiteit van Amsterdam.
17. Van Dijk, M.A., Hermanns, S.S.T., **Van Weert, J.C.M.**, Van de Glind, P., & Dröes, R.M. (2011). Arbeidsatisfactie, werkbeleving en zelfwaardering in relatie tot de toepassing van de Veder Methode; een onderzoek onder zorgverleners die de Veder Methode toepassen. In A.M. van Dijk, **J.C.M. van Weert**, & R.M. Dröes (Red.), *Evaluatie van de Veder Methode; theater als contactmethode in de psychogeriatrische zorg* (pp. 175-225). Amsterdam: EMGO+, VU Medisch Centrum & Amsterdam School of Communication Research ASCoR, Universiteit van Amsterdam.
16. Pasma E., & **Van Weert, J.C.M.** (2010). *Ouderenconsultatiebureau Stadsdeel De Baarsjes. Een analyse van 2008 en 2009*. Amsterdam: Amsterdam School of Communication Research, Universiteit van Amsterdam.
15. Tol, F., Droës, R.M., & **Van Weert, J.C.M.** (2010). *De Verbeeldingsmethodiek: een nieuwe methode van communiceren tussen zorgverleners en mensen met geheugenproblemen in verpleeghuizen*. Amsterdam: EMGO+, VU Medisch Centrum & Amsterdam School of Communication Research, Universiteit van Amsterdam. ISBN 978-90-807918-6-2
14. **Van Weert, J.C.M.**, Jansen, J., De Best, A., Van der Meulen, N., Noordman, J., Posma, E., De Groot, J., & Van Dulmen, S. (2008). *In gesprek over chemotherapie Deel 1. Handvatten voor patiëntgerichte verpleegkundige voorlichting aan ouderen met kanker*. Utrecht: NIVEL (ISBN 978-90-6905- 925-9).
13. **Van Weert, J.C.M.**, Jansen, J., De Best, A., Van der Meulen, N., Noordman, J., Posma, E., De Groot, J., & Van Dulmen, S. (2008). *In gesprek over chemotherapie Deel 2. Een video-observatie onderzoek*

- naar patiëntgerichtheid en recall van informatie tijdens verpleegkundige voorlichting aan ouderen met kanker*. Utrecht: NIVEL (ISBN 978-90-6905-927-3).
12. Jansen, J., & **Van Weert, J.** (2008). Effectieve communicatie met oudere patiënten met kanker. Leermenu Ouderen & Kanker, module Communicatie, theoretisch kader.
 11. Noordman, J., **Van Weert, J.**, Van den Brink-Muinen, A., Van Dulmen, S., & Bensing, J. (2007). *Komt stress van de patiënt aan bod bij de huisarts?* Factsheet. Utrecht: NIVEL.
 10. **Van Weert, J.C.M.**, De Best, A., Posma, E., Noordman, J., Jansen, J., De Groot, J., Van der Meulen, N., Van Dulmen, A.M. (2006). *In gesprek over chemotherapie*. Utrecht: NIVEL.
 9. **Van Weert, J.C.M.**, Posma, E., Jansen, J., De Best, A. & Van Dulmen, S. (2006). *Brochure In gesprek over chemotherapie*. Utrecht.
 8. **Van Weert, J.C.M.**, Van Dulmen, A.M., Bensing, J.M. Arbeidstevredenheid weerspiegelt zich in omgang met demente verpleeghuisbewoners. Factsheet. Utrecht: NIVEL, 2006.
 7. **Van Weert, J.C.M.**, Peter, J.G., Janssen, B.M., Vrugink, F.H., & Van Dulmen, A.M. (2005). *Snoezelen in de zorg. Handboek voor de praktijk*. Utrecht: NIVEL.
 - Deel 1: Zintuigactivering [ISBN 90-6905-734-4]
 - Deel 2: Bewonersgerichte omgangsvormen [ISBN 90-6905-735-2]
 - Deel 3: Implementatie [ISBN 90-6905-736-0]
 - Deel 4: Achtergrond en onderzoeksresultaten [ISBN 90-6905-737-9]
 6. **Van Weert, J.C.M.**, & Van Dulmen, A.M. (2005). De implementatie van snoezelen als zorgmodel in de 24- uurszorg. In *Handboek Zorgvernieuwing Zorgvernieuwing, rubriek C5*, pag. 1 – 32 (suppl 16). Houten: Bohn Stafleu Van Loghum.
 5. **Van Weert, J.C.M.** (2004). Rapport spiegelinformatie. Utrecht: NIVEL.
 4. **Van Weert, J.**, Van Dulmen, S., Kerkstra, A., Spreeuwenberg, P., Ribbe, M., & Bensing, J. (2003). *Effecten van snoezelen op demente ouderen en zorgverleners. Samenvatting van de onderzoeksresultaten*. Utrecht: NIVEL.
 3. **Van Weert, J.**, Peter, J., Van Dulmen, S., Ribbe, M., & Bensing, J. (2003). Onderzoek naar de effecten van snoezelen op het gedrag van demente verpleeghuisbewoners en de werkbeleving van verzorgenden. In *Probleemgedrag bij ouderen in verpleeg- en verzorgingshuizen*. Enschede: Dr. G.J. van Hoytema Stichting.
 2. **Van Weert, J.C.M.** (1999). Ongepast of aangepast. Syllabus Kwaliteit door Samenwerking. Ede/Wageningen.
 1. **Van Weert, J.C.M.**, Heiligers, P., & Verhaak, P.F.M. (1999). *GGZ-nascholing voor huisartsen: Een analyse van het aanbod*. Utrecht: NIVEL.

International Presentations and workshops (selection; first-authored only)

Next to 900+ first-authored international presentations & keynote lectures between 2000 and 2025, I was a co-author on 350+ international, scientific presentations (not listed).

93. “AI and digital health communication: threat or opportunity?”
Invited lecture at: Wee Kim Wee School of Communication and Information, Nanyang Technological University, Singapore, 22 January 2026.
92. “Communicating for better care: Research-informed strategies for health professionals”
Invited workshop at: The Asian Centre for Health Behavioural Insights and Interventions (HABITS), Nanyang Technological University (NTU) and the National Healthcare Group (NHG), Singapore, 19 January 2026.
91. “From Algorithms to Better Health Outcomes: Harnessing Emerging Technologies for Human-Centered Health Communication”
Invited lecture at: Department of Communication, Yonsei University, Seoul, South-Korea, 19 November 2025.
90. “(De)polarisation strategies in governmental communication during public health crises”

- Presented at: the European Conference on Health Communication (ECHC), Braga, Portugal, 24-26 September 2025.
89. "Advancing Theory through clinical Collaboration & Applied Health Communication Research"
Panel by the EACH/ICA Partnership Working Group presented at: the 75th Annual Conference of the International Communication Association (ICA), Denver, USA,, 12-16 June 2025.
 88. "Facilitating Shared-Decision Making with Innovative Clinical Decision Support: A Randomized Controlled Trial"
To be presented at: the 75th Annual Conference of the International Communication Association (ICA), Denver, USA,, 12-16 June 2025.
 87. "Bridging the gap: Using health communication strategies for societal impact"
Invited *keynote lecture* at the Amsterdam Public Health Institute (APH) Annual Meeting 2024 with conference theme "Impact in Public Health: how to really connect with society", Amsterdam, 19 November 2024.
 86. "Exploring the effects of news consumption, interpersonal communication, and trust in government on health behaviours: A longitudinal study"
Presented at the 10th ECREA European Communication Conference (ECC), Ljubljana, Slovenia, 24-27 September 2024.
 85. "The PIPA project: Mapping the collective wisdom of online rare disease communities".
Presented at the EACH International Conference on Communication in Health Care 2024. Zaragoza, Spain, 9-13 September 2024.
 84. "Facebook usage by parents of children with a rare disease; an emotional rollercoaster".
Presented at the EACH International Conference on Communication in Health Care 2024. Zaragoza, Spain, 9-13 September 2024.
 83. "Communication in Healthcare".
Invited *keynote lecture* at the AI4HF consortium meeting. Amsterdam, 16 October 2024.
 82. "Automated or human decision making in healthcare"
Women in Data Science (WiDS) Maastricht Conference 2024, Maastricht, 7 March 2024.
 81. "Effects of AI on Society"
Workshop at AlgoSoc winterschool, Zandvoort, 13 December 2023.
 80. "Communicating with Care. Offline and online health communication for/with vulnerable people"
Invited *keynote lecture* at the European Conference on Health Communication (ECHC) with conference theme "Health communication for/with vulnerable groups in society", Klagenfurt, Austria, 15-17 November 2023.
 79. "Forging impactful partnerships among health communication researchers, health professionals, and community stakeholders"
Invited sponsored Health Communication division panel at: the 73th Annual Conference of the International Communication Association (ICA), Toronto, Canada, 25-29 May 2023.
 78. "Diversity, equity, and inclusion in patient engagement and healthcare communication"
Panel presented at: the 73th Annual Conference of the International Communication Association (ICA), Toronto, Canada, 25-29 May 2023.
 77. "Effects of using an online value clarification tool with training module on shared decision making and cancer patient outcomes"
Presented at: the 73th Annual Conference of the International Communication Association (ICA), Toronto, Canada, 25-29 May 2023.
 76. "Science and knowledge translation in health emergencies"
Invited WHO Informal Consultation with Experts on Science and Knowledge Translation in Health Emergencies. Istanbul, Turkey, 14-16 February 2023.
 75. "How (not) to use theory in health practice: Hosted by the EACH/ICA Partnership".

- Roundtable at: the EACH International Conference on Communication in Health Care 2022. Glasgow, Scotland, 5-9 September 2022.
74. "Health communication and miscommunication"
Invited panel at: ERU-EGHRIN Global Health Town Hall Meeting Healthy people, healthy societies: an integrated approach. Barcelona, Spain, June 13 – 14, 2022
 73. "Research Partnership and Opportunities between the Health Communication Division of the ICA and EACH: International Association for Communication in Healthcare"
To be presented at: the 71th Annual Conference of the International Communication Association (ICA), Paris, France, 26-30 May 2022.
 72. "Publishing advice for early career scholars"
Invited panel at: ICA Health Communication Division "Conversation Series". March 28, 2022 (online).
 71. "Effective Health Communication - A Key Factor in the Battle against COVID-19"; part of the panel "Persuasive Messaging to Curb the COVID-19 Pandemic and Infodemic: Questions and Lessons from Around the Globe"
Presented at: the 71th Annual Conference of the International Communication Association (ICA), 27-31 May 2021 (online).
 70. "Communicating risk in times of uncertainty"
Presented on invitation at: the 57TH AESGP Annual Meeting "Self-care in times of pandemic and beyond", 26 – 27 May 2021 (online).
 69. "Highlighting Communication Theory and Methods: Partnering opportunities and perspectives between the International Communication Association (ICA) and EACH"
Symposium presented at: the EACH International Conference on Communication in Health Care 2020, part II, 15-16 April 2021 (online).
 68. "Communication is Power. Insights from Health Communication Research in Europe"
MHM Master class 2020 presented at: Peking University, China, 13 November 2020 (online).
 67. "How to Promote Health through Effective Health Communication Research"
Keynote lecture presented online at: Medicine, Humanity, and Media: "Healthy China" and Health Communication (MHM 2020). Peking, China, 7-8 November 2020 (online).
 66. "New patient profiles to fulfil older cancer patients' information needs"
Presented at: the EACH International Conference on Communication in Health Care 2020, originally scheduled in Vienna, Austria, 9-11 September 2020 (online).
 65. "Training communication skills of clinicians by using virtual patients. Pilot-evaluation of an interactive, computer-simulated virtual patient-based eLearning to improve shared decision making"
Presented at: the 70th Annual Conference of the International Communication Association (ICA), originally scheduled in Gold Coast, Australia, 21-25 May 2020 (online).
 64. "Communication about Corona"
Presented on invitation at: HotPoliticsLab. Amsterdam, 3 April 2020 (online).
 63. "Can a virtual patient help clinicians to improve their communication skills? Development and pilot-evaluation of an interactive, computer-simulated virtual patient-based eLearning"
Presented at: the European Conference on Health Communication (EHC). Zurich, Switzerland, 13-15 November 2019.
 62. "Development and pilot evaluation of an interactive, computer-simulated virtual patient-based eLearning"
Presented on invitation at: Workshop Explainable AI and Conversational Agents, TU Delft, Delft, 25 January 2019.
 61. "Measuring triadic decision making in older patients with multiple chronic conditions:

- Observer OPTION^{MCC}".
- Presented at: the 69th Annual Conference of the International Communication Association (ICA), Washington, 24-28 May 2019.
60. "Effective Communication with Cancer Patients in an Aging Society: The Added Value of eHealth" Colloquium presented on invitation at: STEM Translational Communication Center, University of Florida, 29 November 2018.
59. "Health Communication: Highlights on online (and offline) communication for groups at risk" Presented on invitation at: Florida State University, School of Communication and Information. Tallahassee, United States, 14 December, 2018.
58. "European Perspectives on Health Communication"
Panel of the Temporary Working Group Health Communication presented by Doreen Reifegerste, Thomas Friemel, & Julia van Weert at: ECREA (European Communication Research and Education Association) 2018. Lugano, Switzerland, 31 October – 3 November 2018.
57. "eHealth for older patients. Key insights from ten years online health communication research in an aging population".
Presented at: the EACH International Conference on Communication in Health Care 2018. Porto, Portugal, 1-4 September 2018.
56. "A framework for developing interventions to support cancer patients in expressing concerns".
Presented at: the EACH International Conference on Communication in Health Care 2018. Porto, Portugal, 1-4 September 2018.
55. "Communication with groups at risk, such as older patients and patients with limited health literacy".
Keynote lecture presented at: H-Com EU Symposium "Health Communication Training for Health Professionals", National and Kapodistrian University of Athens, Athens, Greece, 14 June 2018.
54. "The equipment of patient care work: Mediated relationships in project versus in practice"; part of double-panel "Trends, issues and innovations: Engaging French and other voices regarding public health controversies".
Presented at: the 68th Annual Conference of the International Communication Association (ICA), Prague, 24-28 May 2018.
53. "Lewis Donohew Outstanding Scholar in Health Communication Award research presentation".
Keynote lecture presented at: the KC Health Communication Conference (KCHC), Lexington, United States, 12-14 April 2018.
51. "Which roles do informal interpreters perform in interpreter-mediated medical interactions?".
Presented at: 24 hours of Communication Science [Etmaal van de communicatiewetenschap]. Gent, Belgium, 8-9 February 2018.
50. "Patient-centred communication to promote health behavior"
Keynote lecture presented at: the European Symposium on Patient COMPLIANCE and Persistence (ESPACOMP), Budapest, Hungary, 30 November – 2 December 2017.
45. "Is it just about age? Preference for and understanding of graphs presenting health risk information".
Presented at: the 67th Annual Conference of the International Communication Association (ICA), San Diego, United States, 25-29 May 2017.
44. "Tailored eHealth interventions for ageing patient populations"; part of symposium "Implementing innovative digital health communication interventions to address health care disparity issues among minority".
Presented at: the 67th Annual Conference of the International Communication Association (ICA), San Diego, United States, 25-29 May 2017.
43. "The interplay between online and offline patient-centered communication".
Symposium presented at: the DC Health Communication Conference (DCHC), Fairfax, United States, 27-29 April 2017.

42. "Communicating risk information: Older people's preferences for and understanding of graphical formats".
Presented at: the EACH International Conference on Communication in Health Care 2016. Heidelberg, Germany, 7-10 September 2016.
41. "Age differences in preference for and understanding of graphical formats presenting risk information". Presented at: the KC Health Communication Conference (KCHC), Lexington, United States, 14-16 April 2016.
40. "Decision Support Tools for older adults: A systematic review of the literature"; part of symposium "Shared Decision Making with older people: challenges and insights".
Presented at: the conference of the International Shared Decision-Making group and the International Society for Evidence Based Health Care (ISDM-ISEHC), Sydney, Australia, 19-22 July 2015.
39. "Unraveling the Active Ingredients of Effective Health Communication with Older Adult Patients".
Symposium presented at: the 65th Annual Conference of the International Communication Association (ICA), San Juan, Puerto Rico, 21 – 25 May 2015.
38. "Effects of Decision Support Tools for older adults: A systematic review of the literature".
Presented at: the DC Health Communication Conference (DCHC), Fairfax, United States, 16-18 April 2015.
37. "Introducing an investigative framework for older patients' processing of information and recall of information".
Presented at: the EACH International Conference on Communication in Health Care 2014. Amsterdam, The Netherlands, 28 September – 1 October 2014.
36. "The message and its audience".
Keynote lecture presented at: Conference on Communication, Medicine and Ethics (COMET). Lugano, Switzerland, 26 – 28 June 2014.
35. "Communication with older cancer patients".
Invited presentation as part of the symposium "Decision making in the elderly" at: 15th biennial European Meeting of the Society for Medical Decision Making (SMDM). Antwerp, Belgium, 8 – 10 June 2014.
34. "Health communication in an ageing society: Towards a conceptual framework to understand information recall in older adults".
Presented at: the 64th Annual Conference of the International Communication Association (ICA). Seattle, United States, 22 – 26 May 2014.
33. "Unfulfilled information and communication needs in older cancer patients".
Presented at: the 64th Annual Conference of the International Communication Association (ICA). Seattle, United States, 22 – 26 May 2014.
32. "Counseling of the elderly patient".
Invited presentation at: the 11th International Netherlands Cancer Institute Head and Neck Symposium "How to treat head and neck cancer in the elderly?". Amsterdam, The Netherlands, 10-11 April 2014.
31. "Using the VR-CoDES in oncology: two Amsterdam studies".
Presented at the Verona Network on Sequence Analysis XII Invitational Workshop. Verona, Italy, 28 February – 1 March 2014.
30. "Age-differences in cancer beliefs, coping style, stress reactions, communication needs, information source usage and their relationship with knowledge of chemotherapy".
Presented at: the 15th worldwide congress of psycho-oncology and psychosocial academy (IPOS). Rotterdam, 4 – 8 November 2013.
29. "The role of age in cancer patients' information and communication needs, information source usage and knowledge of chemotherapy".
Presented at: the American Conference on Communication in Health Care. Montréal, Quebec, 29 September – 3 October 2013.

28. "Knowledge about chemotherapy: a comparative study of chemotherapy patients and non-patients"
Presented at: the DC Health Communication Conference (DCHC). Fairfax, United States, 28-30 March 2013.
27. "Effects of a communication intervention consisting of communication skills training and a Question Prompt Sheet to improve communication with older cancer patients".
Presented at: the DC Health Communication Conference (DCHC). Fairfax, United States, 28-30 March 2013.
26. "Communication with older cancer patients. Understanding web-based and interpersonal communication processes".
25. "Communication needs preceding chemotherapy treatment: What older cancer patients want and what they get".
Presented at: the EACH International Conference on Communication in Health Care 2012. St. Andrews, Scotland, 4-7 September 2012.
24. "Older cancer patients' information needs: What they want is what they get?".
Presented at: 24 hours of Communication Science [Etmaal van de Communicatiewetenschap]. Leuven, 9-10 February 2012.
23. "Differences between older and younger adults in satisfaction and recall of information after exposure to websites with variation in visual cues and language complexity". Presented at: the 25th Annual Conference of the European Health Psychology Society (EHPS). Crete, Greece, 20-24 September 2011.
22. "A process evaluation of a worldwide HIV and AIDs prevention program".
Presented at: the 25th Annual Conference of the European Health Psychology Society (EHPS). Crete, Greece, 20-24 September 2011.
21. "Communication with older cancer patients".
Presented at: Research Meeting Medical Psychology, Academic Medical Center. Amsterdam, The Netherlands, 7 December 2010.
20. "Tailored information for cancer patients on the Internet: Effects of visual cues and language complexity on recall of information and satisfaction".
Presented at: the EACH International Conference on Communication in Health Care 2010. Verona, Italy, 5-8 September 2010.
19. "Predictors of cancer patients' use of information sources on chemotherapy treatment".
Poster presented at: the EACH International Conference on Communication in Health Care 2010. Verona, Italy, 5-8 September 2010.
18. "Chemo: A patient-centered instrument to measure quality of communication preceding chemotherapy treatment through the patients' eyes".
Presented at: the 59th Annual Conference of the International Communication Association (ICA). Chicago, US, 21-25 May 2009.
17. "Communication with older cancer patients".
Presented at on invitation at: Masterclass Communication in Oncology. Utrecht, The Netherlands, April 23th, 2009.
16. "Cancer patients' information needs preceding chemotherapy treatment: Factors predicting needs and sources for information".
Presented at: the EACH International Conference on Communication in Healthcare 2008. Oslo, Norway, 2-5 September 2008.
15. "Needs fulfilment in older cancer patients: The effects of a communication skills training with video-supported feedback".
Presented at: the EACH International Conference on Communication in Healthcare 2008. Oslo, Norway, 2-5 September 2008.
14. "Snoezelen, o estimulación multi-sensorial, integrada en el cuidado a largo plazo de la demencia [Snoezelen, or Multi-Sensory Stimulation, Integrated in Long-term Dementia Care]"

- Keynote lecture* presented at: Jornadas de Actualización en Psicogeriatría. Barcelona, 8-9 mei 2008.
13. "Nurse-patient communication during consultations preceding chemotherapy: Are older cancer patients' needs met by nurses?".
Presented at: European Conference of Acendio. Amsterdam, The Netherlands, 19-21 April 2007.
 12. "Communication with elderly patients preceding chemotherapy: Are the patients' needs met?".
Presented on invitation at: Geriatric Oncology: Cancer in Senior Adults. 7th Meeting of the International Society of Geriatric Oncology, The Hague, The Netherlands, 2-4 November 2006.
 11. "Assessment and intervention of mental health in Dutch nursing homes".
Presented on invitation at: EAGP-congress (European Association of Geriatric Psychiatry). Quality Care in Geriatric Psychiatry. Cologne, 21-23 September 2006.
 10. "Are older cancer patients' needs met during nursing consultations preceding chemotherapy?". Presented at: the EACH International Conference on Communication in Health Care 2006. University of Basle, Basle, Switzerland, 5-8 September 2006.
 9. "Educating older patients about chemotherapy: what they want is what they get?".
Presented at: The Sixth Dutch Conference on Psychology and Health. Rolduc Conference Center, Kerkrade, 8-10 May 2006.
 8. "The effects of snoezelen on people with dementia. The outcome of a practical study".
Presented on invitation at: Snoezelen in Practise. 1st International Snoezelen Conference by WorldWideSnoezelen. Heel, The Netherlands, 3-4 October 2005.
 7. "The effects of snoezelen, or Multi-Sensory Stimulation, in long-term dementia care".
Presented as part of symposium Quality of the care through the eyes of older people: New Developments: 18th World Congress of Gerontology. Brasil, Rio de Janeiro, 26-30 June 2005.
 6. "The impact of caregivers' communication on mood and behavior of demented nursing home residents".
Presented at: 18th World Congress of Gerontology. Brasil, Rio de Janeiro, 26-30 June 2005.
 5. "The effects of snoezelen on communication in dementia care".
Presented at: the EACH International Conference on Communication in Health Care 2004. Bruges, Belgium, 14-17 September 2004.
 4. "The effects of snoezelen in dementia care".
Presented at: 3rd European Nursing Congress. Vulnerable groups in society: a nursing issue. Amsterdam, 5-8 October 2003.
 3. "The relationship between the perception of care of caregivers in the psychogeriatric nursing home and job satisfaction, stress reactions and burnout".
Presented at: The Fourth Dutch Conference on Psychology and Health. Rolduc Conference Center, Kerkrade, 13-15 May 2002.
 2. "The relationship between reported problems of caregivers in dementia care and the actual communicative behavior of caregivers during morning care".
Presented at: the EACH International Conference on Communication in Health Care 2002. Warwick University, UK, 18-20 September 2002.
 1. "Multidisciplinary preoperative patient education in cardiac surgery".
Presented at: the EACH International Conference on Communication in Health Care 2000. Barcelona, Spain, 20-22 September 2000.

Presentations, workshops and roundtables in Dutch (selection 2006-present) (first-authored only)

Between 2000 and 2025, I gave 120+ presentations and workshops in Dutch, both for professional and for scientific audiences.

90. "Meet the Professor"

- Visit primary school to talk about my research, bringing science a little closer to Amsterdam youth. Amsterdam, 20 June 2025.
89. “**ART**ificial intelligence&D (AI)”.
Panel discussie. Amsterdam Reproduction & Development (AR&D) retreat. Soesterberg, 24-25 oktober 2024.
 88. “TrendTalk Opkomst van (generatieve) AI in de gezondheidszorg”
Expertpanel. Amsterdam UMC, 11 Maart 2024.
 87. “Pandemische Onderzoeksparaatheid. Hoe bereiden we de wetenschap voor op een volgende pandemie? [Pandemic Research Preparedness. How do we prepare science for the next pandemic?].
Voorzitter paneldiscussie “Advies: delen van kennis tussen wetenschappers en beleidsmakers”.
KNAW bijeenkomst. Amsterdam, 6 December 2022.
 86. “Collegereeks Gedragsverandering [course Behaviour Change]”. College #3. Interventies met een effectieve mix van online en offline communicatie. UvA Academy. Amsterdam, 13 December 2022.
 85. “Corona evaluation”. Invitation to talk with the temporary committee of the Dutch government (the House of Representatives) charged with preparing the parliamentary inquiry into the Corona crisis. Den Haag, 14 November 2022.
 84. “Effectieve communicatie met (of voor?) senioren. [Effective communication with (or for?) seniors”
Invited presentation at: “Laat je niet vallen. Kennisfestival 2022 [Don't let yourself fall. Knowledge festival]”, Amsterdam, 3 October 2022.
 83. “Langere termijn coronabeleid [Long-term Corona policy]”.
Invited (public) roundtable discussion at: Commissie voor Volksgezondheid, Welzijn en Sport (VWS) van de Tweede Kamer der Staten-Generaal, Den Haag, 16 mei 2022.
<https://www.tweedekamer.nl/vergaderingen/livedebat/suze-groenewegzaal>
 82. “Thuisarts.nl van de toekomst [Thuisarts.nl website of the future]”.
Invited workshop at: NHG-dag [Dutch Society of General Practitioners] “Poten in de klei, kop in de cloud”. Den Bosch, 8 April 2022
 81. “Communicatie over COVID-19 vaccinatie [Communication about COVID-19 vaccination]”.
Invited presentation at: College ter Beoordeling van Geneesmiddelen/CBGg.
Woordvoerbijeenkomst met vertegenwoordigers van VWS, Gezondheidsraad, RIVM, GGD, CBG [Spokesperson meeting College for the Evaluation of Medicines with representatives from VWS, Health Council, RIVM, GGD, CGB]. Utrecht, CBG, 4 april 2022.
 80. “Strategische communicatie en digitale inclusie”
Invited presentation at: Logeion #CSC webinar. March 15, 2022 (online).
 79. “Grey Power debat Zingeving [Debate evening Resilience]”
Moderator at: Grey Power debate evening by Aging & Later Life, Amsterdam Public Health Institute, 14 September 2021.
 78. “Is een goede voorbereiding het halve werk? Hoe patiënten met kanker een voorbereidende website gebruiken en wat het effect is tijdens en na het consult”
Invited presentation at: Online symposium “Hoe mensen met kanker internet gebruiken”. Tilburg University, Integraal Kankercentrum Nederland en PROFILES-onderzoeksgroep, 7 juli 2021.
 77. “Grey Power debat Vallen en Zelfredzaamheid [Debate evening Fall Prevention]”
Moderator at: Grey Power debate evening by Aging & Later Life, Amsterdam Public Health Institute, 1 July 2021.
 76. “Grey Power debat Eenzaamheid [Debate evening Loneliness]”
Moderator at: Grey Power debate evening at Aging & Later Life, Amsterdam Public Health Institute, 1 June 2021.
 75. “Gedragsondersteuning en communicatie Covid-19”.
Invited participation in digital expert session. Ministerie van Justitie en Veiligheid, 24 March 2021.
 74. “Vaccinatie en gedrag”.
Invited workshop for communication professionals of the G4 (four big cities), organized by the RIVM Corona Gedragsunit, 5 March 2021.

73. "Principes van effectieve COVID-19 communicatie".
Invited presentation at: Webinar "Anderhalve meter in de zorg. Hoe krijgen we de klus geklaard?". Logeion Zorg Webinar, 2 March 2021.
72. "Campagneconcept AlleenSamen"
Expertmeeting at: Ministerie van Justitie en Veiligheid, NKC, Den Haag, 5 November 2020.
71. "Crisiscommunicatie"
Invited workshop for communication professionals of the G4 (four big cities), organized by RIVM Corona Gedragsunit and Ministerie van Volksgezondheid, Welzijn en Sport, Utrecht, 29 September 2020.
70. "Expert Table Lessons Learned"
Expertmeeting organized by Ministerie van Volksgezondheid, Welzijn en Sport, 12 August 2020.
69. "De Veder Contact Methode".
Invited presentation at: Mantelzorgdag, Gastenhuis Teteringen. Teteringen, The Netherlands, 9 November 2019.
68. "Informatievoorziening aan patiënten en naasten".
Invited presentation at: Network meeting Knowledge Brokers, Kennisnetwerk CVA. Utrecht, The Netherlands, 12 October 2017.
67. "eHealth".
Invited presentation at: Symposium "Palliatieve Zorg: Intuïtie, wijsheid of wetenschap?", Radboudumc Health Academy/PAO Heyendaal. Nijmegen, The Netherlands, 9 March 2017.
66. "Communicatie-op-maat met ouderen met kanker: adviezen aan zorgverleners op basis van patiëntprofielen".
Selected presentation at: Geriatriedagen. 's Hertogenbosch, The Netherlands, 9 February, 2017.
65. "It takes two to tango. Effectieve communicatie in de zorg".
Invited presentation at: Symposium Amstelring. Amsterdam, The Netherlands, 31 January, 2017.
64. "Communicatie met kwetsbare patiënten."
Invited presentation at: "Week van het Leren", AVL Academy. Amsterdam, The Netherlands, 26 January, 2017.
63. "Research at the Amsterdam Center for Health Communication".
Invited presentation at: Symposium "Kennisplatform Gezondheidscommunicatie". Groningen, The Netherlands, 7 December, 2016.
62. "De kracht van communicatie".
Keynote lecture presented at: Symposium "Zorg dichtbij" van het Kennisnetwerk CVA. Eindhoven, The Netherlands, 22 November, 2016.
61. "Risicocommunicatie in woord en beeld".
Invited presentation at: Symposium "Risico-communicatie bij geneesmiddelen". Utrecht, The Netherlands, 15 September, 2016.
60. "Communicatie met oudere patiënten met kanker".
Invited presentation at: Informatieavond KWF Kankerbestrijding. Hoofddorp, The Netherlands, 2 September, 2016.
59. "Van internet tot spreekkamer".
Invited workshop at: the SV Babylon symposium "Master your Mind". Nijmegen, The Netherlands, 17 May, 2016.
58. "Communiceren met zorg. Online en offline communicatie met kwetsbare groepen".
Inaugural lecture, Amsterdam, The Netherlands, 22 Januari, 2016.
57. "eHealth en Ouderen: E-hell of e-heaven?"
Invited workshop at: the symposium Kanker bij Ouderen. Ede, The Netherlands, 4 November, 2015.
56. "Implementatie. Onderzoeksresultaten vaker, beter, sneller bij de patiënt"

- Invited presentation at the KWF werkgemeenschap Psychosociale Oncologie. Utrecht, The Netherlands, 5 November 2015.
55. "It takes two to tango. Effectieve communicatie met de (oudere) patient".
Invited presentation at: the CBO symposium "Samen bouwen aan transmurale zorg". Utrecht, 8 June 2015.
54. "Communicatie met de oudere patiënt",
Invited presentation at: the Kliniek voor Kanker Symposium "Samenwerking naar een hoger plan". Tilburg, 23 September 2014.
53. "Communicatie voor elkaar?".
Invited presentation at: the "Meeting of Minds – Kanker en Ouderen", organized by the Dutch Cancer Society (KWF Kankerbestrijding). Utrecht, 17 May 2014.
52. "Communicatie met ouderen. Van spreekkamer tot Internet".
Invited presentation at: the Nederlandse Nefrologiedagen 2014. Veldhoven, 2 April 2014.
51. "OncoCommunicAging: Effectief online communiceren met ouderen".
Keynote lecture presented at: the scientific symposium of the 20^e NVPO [Netherlands Association of Psychosocial Oncology] congres "De patiënt als partner in zorg, onderzoek en beleid". Utrecht, 21 March 2014.
50. "Effectief online communiceren met oudere patiënten".
Invited presentation at: the Academic Medical Center, department of Family Medicine. Amsterdam, 4 March 2014.
49. "Communicatie en bejegening"
Invited presentation at: the "Studiedag senior friendly hospital", Utrecht, 3 December 2013.
48. "Communiceren met ouderen, hoe doe je dat?".
Invited presentation at: the "Oncologiedagen", sessie "Een geriatrisch oncologisch zorgpad bij colorectaal carcinoom". Ede, 19 November 2013.
47. "In gesprek met je behandelaar', hoe kom je samen verder?".
Invited presentation at: the "Themadag Hoop & Vrees 2013", organized by the Breast Cancer Association (Borstkanker Vereniging Nederland). Soesterberg, 12 October 2013.
46. "Naar evidence-based communicatie op maat".
Invited presentation at: the "Meeting of Minds – Kanker en Ouderen", organized by the Dutch Cancer Society (KWF Kankerbestrijding). Utrecht, 22 June 2013.
45. "Communicatie met ouderen: van spreekkamer tot internet".
Debat on invitation at: the "Amsterdamse Academische Club (AAC)", Amsterdam, 16 mei 2013.
44. "VOICE methode: vervolgproject en praktische handvatten".
Invited presentation at: the IKNL network meeting "Nursing Network Lungs". Amsterdam, 9 April 2013.
43. "Kennis over chemotherapie: een explorerend onderzoek naar factoren die van invloed zijn op kennis van patiënten en niet-patiënten.
Presented at: Etmaal van de Communicatiewetenschap. Rotterdam, 7 February 2013
42. "Communicatie met ouderen: van spreekkamer tot Internet".
Invited presentation at: the "Geriatricdagen". 's Hertogenbosch, 6 February 2013.
41. "VOICE-project: Voorlichting aan oudere chemotherapiepatiënten".
Invited presentation at: the IKNL-symposium "Ouderen en Kanker. What's the difference?". Sittard, 22 January 2013.
40. "Ouderen en Internet: Wat werkt op het Web?".
Invited presentation at: the "Kennismarkt Ouderenet Vumc en partners en KOZ AMC en partners". Amsterdam, 5 June 2012.
39. "CommunicAging: Effectief communiceren met ouderen met kanker".
Invited presentation at: the Congress of the Geriatric Giants "Zorgen in de Geriatrie: Ouderen en kanker". Rijckholt, 12 April 2012.

38. "Chemotherapie: Wat weet u er van?".
Invited presentation at: World Cancer Day in Inloophuis De Honingraad. Breda, 4 February 2012.
37. "Older cancer patients' information needs: What they want is what they get?".
Presented at: Etmaal van de Communicatiewetenschap. Leuven, 9-10 February 2012.
36. "eHealth: Zijn we er klaar voor?".
Workshop Invited presentation at: the 3^e Nationale Therapietrouwconferentie "Therapietrouw: zichtbaar in onderzoek, beleid en praktijk", Utrecht, The Netherlands, 17 November 2011.
35. "Communicatie met ouderen".
Invited presentation at: GeriOTTO Estafettebijeenkomst. Amersfoort, 25 May 2011.
34. "De toegevoegde waarde van eHealth: Wat werkt voor welke doelgroep?".
Invited presentation at: Compriz symposium Zorgcommunicatie 2.0. Nieuwegein, 14 April 2011.
33. "Individuele voorlichting in de oncologie".
Invited presentation at: LOOV (Landelijk Overleg Oncologie Verpleegkundigen). Utrecht, 8 February 2011.
32. "Chemotherapy and Information-Seeking Behaviour: Characteristics of Patients Using Mass-Media Information Sources".
Presented at: Etmaal van de Communicatiewetenschap. Enschede, 23-24 January 2011.
31. "Inzicht in de cijfers".
Invited presentation at: Werkconferentie IKA-streefnormen oncologische zorg. Diagnostiek en Behandeling – de uitdaging van multidisciplinair werken. Amsterdam, 14 October 2010.
30. "Patiënt voorlichten: Hoe doe je dat?".
Invited presentation at: Refereeravond voor oncologieverpleegkundigen. Nieuwegein, 12 October 2010.]
29. "Ouderen Consultatie Bureau: Effectief communiceren met Marokkaanse ouderen".
Presented at: 10^e Nationaal Gerontologie congres 'Mythen, feiten en ontwikkelingen'. Ede, 1 October 2010.
28. "Voorlichting-op-Maat".
Invited presentation at: the meeting of the Nederlands Kanker Centrum – Antoni van Leeuwenhoek Hospital. Amsterdam, 25 August 2010.
27. "A process evaluation of dance4life's youth HIV and AIDS prevention programme".
Presented at: Etmaal van de Communicatiewetenschap. Gent, 4 – 5 February 2010.
26. "Highlights patiëntencommunicatie en eHealth".
Invited presentation at: Research meeting 2Comply. Houten, 14 January 2010.
25. "Wat moet u weten over de communicatie tussen verpleegkundigen en de oudere patiënt met kanker?".
Invited presentation at: Oncologiedagen 2009. Arnhem, 19-20 November 2009.
24. "Communicatie met ouderen: Maakt leeftijd uit?".
Invited presentation at: 4^e Nationale symposium Kanker bij ouderen. Ede, 11 November 2009.
23. "Wetenschappelijke toelichting op de Verbeeldingsmethodiek".
Invited presentation at: Symposium 'De kunst in contact'. Amsterdam, 29 October 2009
22. "Communicatie met ouderen".
Presented at: Mini-symposium VOICE. Utrecht, 27 april 2009.
21. "Voorlichting-op-maat" aan ouderen met kanker: De effecten van een nieuwe voorlichtingsstructuur op het vervullen van informatiebehoeften".
Presented at: NVPO-congres (ie). Utrecht, 20 March 2009.
20. "Ouderen en Kanker: Het effect van het implementeren van een nieuwe voorlichtingsstructuur op het vervullen van informatiebehoeften".
Presented at: Etmaal van de Communicatiewetenschap. Nijmegen, 12-13 February 2009.
19. "Communicatie met Marokkaanse ouderen".
Invited presentation at: Netwerkbijeenkomst Osiragroep. Amsterdam, 10 February 2009.

18. "Verpleegkundige voorlichting over chemotherapie aan oudere patiënten voor verbetering vatbaar?"
Invited presentation at: 27^e Oncologiedagen voor verpleegkundigen, sessie Ouderen en Kanker. Utrecht, 21 November 2008.
17. "Communicatie bij ouderen".
Invited presentation at: Milestone Ouderen en Kanker. Rotterdam, 19 November 2008.
16. "De omgang met dementerende verpleeghuisbewoners: Is de werkbeleving van verzorgenden van invloed?"
Presented at: 9^e Nationaal Gerontologiecongres. Ede, 3 October 2008.
15. "Effectieve communicatie met de oudere, oncologische patiënt".
Invited presentation at: Geriatriedagen. Rotterdam, 14-15 februari 2008.
14. "Krijgen patiënten met kanker de informatie die ze nodig hebben? Een onderzoek naar informatiebehoeften van patiënten die een behandeling met chemotherapie ondergaan". Presented at: Etmaal van de Communicatiewetenschap. Amsterdam, 8 – 9 February 2008.
13. "Apathie in de sector Verpleging en Verzorging".
Invited presentation at: Jaarcongres Nederlands Kenniscentrum Ouderen Psychiatrie (MKOP). Apathie bij ouderen. Ede, 1 February 2008.
12. "Voorlichting aan ouderen die chemotherapie krijgen: Wat moet je weten?"
Presented on invitation at: Antonius Ziekenhuis. Nieuwegein. 16 January 2007.
11. "Hoe kan voorlichting aan oudere patiënten met kanker met behulp van de behandelwijzer chemotherapie verbeterd worden?"
Invited presentation at: Kaderbijeenkomst voor verpleegkundigen. Utrecht, 11 September 2006.
10. "Voorlichting aan oudere patiënten met kanker".
Presented at: Expert-meeting Voorlichting aan Ouderen voor professionals. Utrecht, 16 May 2006.
9. "In gesprek over chemotherapie".
Presented (5x) at: Communicatietraining voor verpleegkundigen in vijf ziekenhuizen (3 October 2006, 11 October 2006, 18 October 2006, 26 October 2006, 15 May 2007).
8. "Snoezelen in de zorg".
Invited presentation at: Mondriaan College Zorg. Den Haag, 8 June 2006.
7. "Voorlichting aan oudere patiënten met kanker".
Presented at: Expert-meeting Voorlichting aan ouderen voor professionals. Utrecht, 16 May 2006.
6. "Ouderen met kanker. Welke informatie wordt belangrijk gevonden en wat wordt onthouden?"
Presented at: Expert-meeting voor oudere patiënten met kanker en hun naasten. Utrecht, 28 April 2006.
5. "Met snoezelen meer mens. Wat betekent snoezelen voor verzorgenden en bewoners".
Invited presentation at: Mini-symposium Fontis. Amsterdam, 27 April 2006.
4. "Veranderprocessen en het nut van communicatie-onderzoek voor de praktijk".
Invited presentation at: Avans Hogeschool, Management in de Zorg. Breda, 11 April 2006.
3. "Snoezelen in de 24-uurszorg: een nieuwe benaderingswijze voor ouderen met dementie".
Invited presentation at (3 workshops): AVVV-trainingsdag voor Verzorgenden op Hospitaalschip Pr. Willem-Alexander. Harderwijk, 22 February 2006.
2. "Kwaliteit van zorg. Implementatielessen".
Invited presentation at: Beter door Kennis, Evidence-Based Practice in de ouderenpsychiatrie;

successen, knelpunten en valkuilen. Utrecht, 2 February 2006.

1. "Communicatie tussen verpleegkundigen en patiënten. Theoretische achtergronden, de meerwaarde van video-onderzoek en het nut van onderzoeksresultaten voor de praktijk". Invited presentation at: PhD Seminar Verplegingswetenschap UMC Utrecht. Utrecht, 12 January 2006.

Reviewer peer-reviewed scientific Journals, Organizations/Funds and Conferences

For amongst others:

- Academic journals: Journal of Health Communication, Communications – The European Journal of Communication Research, Patient Education and Counseling, Health Communication, Journal of Medical Internet Research, Health Promotion, British Journal of Cancer, Psycho-Oncology, European Journal of Oncology Nursing, International Journal of Nursing Studies, Family Practice, International Psychogeriatrics, Aging and Mental Health, Migrantenstudies.
- Scientific organizations: BUPA Foundation (Medical Research Charity London), Dutch Cancer Society, Dutch Rheumatoid Arthritis Foundation, FWO (Research Foundation – Flanders), FWP (Austrian Science Fund), Hong Kong Government, NWO (Netherlands Organisation for Scientific Research), Swiss National Science Foundation, ZonMw (Netherlands Organisation for Health Research and Development).
- Scientific conferences: International Conference on Communication in Health Care, International Communication Association (ICA), ECREA, Etmaal van de Communicatiewetenschap, ICORIA.

Grant overview (excluding internal UvA or ASCoR grants)

Grants PI (Title, grand ID, funding agency)	Amount (in k€)	Year of award	Status
ELSA Lab AI for Health Equity: Towards Fairness & Justice in kMedical AI; NWJ)- NGF-Call AiNed ELSA Labs	k€2,316	2025	To start
Klinische beslissingsondersteuning bij het verlagen van medicatie-gerelateerd valrisico: een haalbaarheidsstudie naar duurzame implementatie van de SNOWDROP interventie in de huisartsenpraktijk; NWO Take-Off	k€40	2024	Ongoing
Optimizing shared decision making in oral cancer patients using precisely animated audiovisualisations; NKI/AVL	k€170	2020	Ongoing
Dr Google in the consultation room – how does cancer patients' internet use; 12760; KWF (WP2 leader)	k€498	2019	Ongoing
Urban mental health and modelling symptom networks. From network analysis to interventions; RPA-UMH	k€440	2019	Completed
Big Data for the joint management of medication-related falls for senior citizens; ZonMw ¹¹ consortium (WP2 leader)	k€560	2018	Completed
Realizing better doctor-patient dialogue about choices in palliative care and early-phase clinical trial participation: Towards an online value clarification tool; 11086; KWF ¹¹ consortium (WP2 leader).	k€586	2017	Completed
Decision support information: What works for older patients? 80-83900-98-706; ZonMw ¹⁰	k€20	2017	Completed
The Health Communicator: systematic development of a digital tool to bridge language and cultural barriers; UVA 2015-7992; KWF ¹²	k€195	2016	Completed
Recommendations for 'offline' and 'online' tailored information for older cancer patients and caregivers; UVA 2014-7288; KWF ¹¹	k€138	2015	Completed
Improving health decision making in older cancer patients: an experimental approach; Centre for Medical Psychology & Evidence-based Decision Making (CeMPED), University of Sydney; KWF ¹¹	k€3	2015	Completed
How to effectively tailor website information to older cancer patients' mode preferences: A Randomized Controlled Trial; UVA 2014-6700; KWF ¹¹	k€286	2014	Completed
The Patient Navigator: the systematic development of an online tool for older cancer patients; UVA 2013-6460; KWF ¹¹	k€101	2013	Completed
Tailoring information to older colorectal cancer patients: Effects of using a web-based patient-directed tool; ASCoR (part I and part II)	k€360	2013/ 2016	Completed
Chemotherapy: What do you know about it? A National Survey; Public Eyes/Amgen	k€22	2011	Completed

The value of tailored communication in promoting medication intake behavior; Merck Sharp & Dohme BV	k€60	2011	Completed
Communication with older cancer patients; UVA 2010-474; KWF ¹¹ (personal excellence award)	k€504	2010	Completed
Promoting recall of information and treatment adherence; Pharmachemie			
To be involved or not to be involved? Using Entertainment-Education in an HIV-prevention program for youngsters; Dance4life Nederland	k€50	2009	Completed
Elderly health center; Stadsdeel De Baarsje	k€8	2009	Completed
Dance4life. A process evaluation of a global entertainment-education prevention programme in pushing back HIV and AIDS; Oxfam Novib	k€20	2009	Completed
Implementation of a multi-sensory stimulation program in 24-hour dementia care; Innovatiefonds Zorgverzekeringen	k€39	2006	Completed
Multi-sensory stimulation in 24-hour dementia care; Foundation R.C. Maagdenhuis & RCOAK	k€20	2004	Completed
How to implement snoezelen in dementia care. ZonMw ¹⁰	k€20	2003	Completed.
Implementation of multi-sensory stimulation in 24-hour dementia care; Province of Zeeland	k€25	2003	Completed
Snoezelen in dementia care. Stichting Centraal fonds RVVZ	k€18	2001	Completed
Subtotal	€6,511, 000 (k€6,511)		

¹¹ ZonMw = the Netherlands Organisation for Health Research and Development

¹² KWF = Dutch Cancer Society

Grants CO-PI	Amount	Year of award	Status
(Title, grand ID, funding agency)	(in k€)		
Causal relationships between smoking and mental illness: empirical evidence and effects on public perception (NWO Open Competition M)	k€421	2023	Ongoing
Ontwikkelen en testen van gedragsinterventies om besmetting en verspreiding van COVID-19 tegen te gaan (ZonMw ¹⁰ 50-56300-98-7004)	k€250	2022	Completed
Tailored information giving: how to attune to individual patients needs' and abilities (KWF ¹¹)	k€550	2022	Ongoing
ALGOSOC. Public Values in the Algorithmic Society (NWO Gravitation)	k€21,300 ¹⁴ (in total)	2022	Ongoing
Label2Enable. Adopting ISO 82304-2 and a trusted EU mHealth label for a single market that enables patients, citizens, health professionals, systems and authorities to benefit from a healthy supply of useful apps. European Commission (HORIZON-HLTH-2021-IND-07-03)	k€90 (for WP)	2022	Completed
Mental HEALTH 4 ALL: Development and implementation of a digital platform for the promotion of access to mental healthcare for low language proficient third-country nationals in Europe (101038491; European Commission; AMIF-2020-AG)	k€1,315	2021	Completed
Alerting on adverse Drug reactions: Falls prevention Improvement through developing a Computerized clinical support system: Effectiveness of Individualized medication withdrawal (ADFICE_IT); ZonMw ¹⁰	k€794	2018	Ongoing
Effective withdrawal of fall-risk-increasing drugs: a European approach; APH Aging & Later Life innovation grant	k€50	2018	Completed
DICO: Decision making In Complex Old populations; 80-83900-98-701; ZonMw ¹⁰	k€67	2017	Completed
The Veder contact method visualized; Stichting Hofjes Codde en van Beresteijn	k€14	2017	Completed
The pros and cons of using online health information: taking a closer look at online health information and the interaction with the consultation; GSC Communication Science	k€190	2016	Completed
Taking online computer-tailoring forward: Effectiveness of message frame tailoring in online smoking cessation communication; UVA 2015-7913; KWF ¹¹	k€236	2015	Completed
Optimizing decision support tools for older cancer patients; VU 2015-7930; KWF ¹¹	k€485	2015	Completed
Unravelling underlying mechanisms of synergy effects in cancer communication; 022.003.037; NWO graduate grant	k€180	2013	Completed

¹⁴ Not included in subtotal and total amount below

Interpreter-mediated communication in general practice; 022-003-037; NWO graduate grant	k€180	2013	Completed
PatientVOICE: development and implementation of a patient tool for older cancer patients on chemotherapy; 2013-6441; KWF11	k€104	2013	Completed
De Veder methode in Beeld; Stichting Hofjes Codde en van Beresteyn	k€12	2013	Completed
Designing digital health information in a health literacy context; 022-003-037; NWO graduate grant	k€180	2012	Completed
Person-centred communication with people with dementia living in nursing homes. An evaluation of the Veder contact based on the RE-AIM framework; Foundation NutsOhra; Hogeschool Inholland; Health agency VGZ; Foundation Vita Valley; Foundation Theater Veder	k€413	2012	Completed
Effects of eHealth Interventions on Medication Adherence; 2Comply	k€5	2010	Completed
Evaluation of the Veder Method; Ministry of Health, Welfare and Sport; VWS	k€155	2009	Completed
Subtotal Co-PI	€5,691,000 (k€5,691)¹⁵		
Total PI & Co-PI	€12,202,000 (k€12,202)		
Total PI & Co-PI	€33,502,000 (k€33,502)¹⁶		
Total PI & Co-PI	€53,502,000 (k€33,502)¹⁷		

¹⁵ Excluding 21,3 million for AlgoSoc/NWO Gravitation and €20 million for RPA Urban Mental Health, where I am involved as co-PI resp. board member

¹⁶ Including 21,3 million for AlgoSoc/NWO Gravitation and excluding €20 million for RPA Urban Mental Health, where I am involved as co-PI and board member

¹⁷ Including 21,3 million for AlgoSoc/NWO Gravitation and including €20 million for RPA Urban Mental Health, where I am involved as co-PI and board member