Constance Hc Drossaert

List of Publications by Year in Descending Order

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Version: 2024-04-10

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

2,292 22 46 g-index

75 2,949 3.8 5.03 L-index

ext. papers ext. citations

#	Paper	IF	Citations
69	Mental wellbeing in crisis line volunteers: understanding emotional impact of the work, challenges and resources. A qualitative study. <i>International Journal of Qualitative Studies on Health and Well-being</i> , 2021 , 16, 1986920	2	O
68	How Demanding Is Volunteer Work at a Crisis Line? An Assessment of Work- and Organization-Related Demands and the Relation With Distress and Intention to Leave. <i>Frontiers in Public Health</i> , 2021 , 9, 699116	6	О
67	Compassion-based interventions for people with long-term physical conditions: a mixed methods systematic review. <i>Psychology and Health</i> , 2021 , 36, 16-42	2.9	16
66	Web-based self-help intervention for partners of cancer patients based on acceptance and commitment therapy and self-compassion training: a randomized controlled trial with automated versus personal feedback. <i>Supportive Care in Cancer</i> , 2021 , 29, 5115-5125	3.9	3
65	Follow-up after breast cancer: Variations, best practices, and opportunities for improvement according to health care professionals. <i>European Journal of Cancer Care</i> , 2021 , 30, e13505	2.4	2
64	How well do nursing staff assess the wellbeing of nursing home residents? An explorative study of using single-question scales. <i>Ageing and Society</i> , 2020 , 1-17	1.7	2
63	Developing a digital training tool to support oncologists in the skill of information-provision: a user centred approach. <i>BMC Medical Education</i> , 2020 , 20, 135	3.3	7
62	Blended psychosocial support for partners of patients with ALS and PMA: results of a randomized controlled trial. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2020 , 21, 344-354	3.6	9
61	Exploring facilitators and barriers to using a person centered care intervention in a nursing home setting. <i>Geriatric Nursing</i> , 2020 , 41, 730-739	2.1	4
60	Impact of Crisis Line Volunteering on Mental Wellbeing and the Associated Factors: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	9
59	Exploring compassionate attributes and skills among individuals participating in compassion-focused therapy for enhancing well-being. <i>Psychology and Psychotherapy: Theory, Research and Practice</i> , 2020 , 93, 555-571	3.5	O
58	Online positive psychology intervention for nursing home staff: A cluster-randomized controlled feasibility trial of effectiveness and acceptability. <i>International Journal of Nursing Studies</i> , 2019 , 98, 48-5	5 € .8	6
57	Possible mechanisms in a multicomponent email guided positive psychology intervention to improve mental well-being, anxiety and depression: A multiple mediation model. <i>Journal of Positive Psychology</i> , 2019 , 14, 141-155	3.2	18
56	Intent to use a web-based psychological intervention for partners of cancer patients: Associated factors and preferences. <i>Journal of Psychosocial Oncology</i> , 2018 , 36, 203-221	2.8	9
55	Effect of a web-based positive psychology intervention on prenatal well-being: A case series study. <i>Women and Birth</i> , 2018 , 31, e1-e8	3.3	22
54	Reasons for (not) discontinuing antipsychotics in dementia. <i>Psychogeriatrics</i> , 2018 , 18, 13-20	1.8	6
53	A blended psychosocial support program for partners of patients with amyotrophic lateral sclerosis and progressive muscular atrophy: protocol of a randomized controlled trial. <i>BMC Psychology</i> , 2018 , 6, 20	2.8	6

(2015-2018)

52	Towards sustainable mental health promotion: trial-based health-economic evaluation of a positive psychology intervention versus usual care. <i>BMC Psychiatry</i> , 2018 , 18, 265	4.2	2
51	Demographic, clinical, lifestyle-related, and social-cognitive correlates of physical activity in head and neck cancer survivors. <i>Supportive Care in Cancer</i> , 2018 , 26, 1447-1456	3.9	6
50	A Digital Patient-Led Hospital Checklist for Enhancing Safety in Cataract Surgery: Qualitative Study. JMIR Perioperative Medicine, 2018 , 1, e3	1.5	1
49	User-experiences with a web-based self-help intervention for partners of cancer patients based on acceptance and commitment therapy and self-compassion: a qualitative study. <i>BMC Public Health</i> , 2017 , 17, 225	4.1	14
48	Determinants of the nursesTand nursing assistantsTrequest for antipsychotics for people with dementia. <i>International Psychogeriatrics</i> , 2017 , 29, 475-484	3.4	12
47	Experts get me started, peers keep me going 2017 ,		7
46	An early intervention to promote well-being and flourishing and reduce anxiety and depression: A randomized controlled trial. <i>Internet Interventions</i> , 2017 , 9, 15-24	4.4	53
45	Mental health promoting Interventions for the unemployed: a systematic review of applied techniques and effectiveness. <i>International Journal of Mental Health Promotion</i> , 2017 , 19, 202-223	1.8	10
44	Development of a web-based patient decision aid for initiating disease modifying anti-rheumatic drugs using user-centred design methods. <i>BMC Medical Informatics and Decision Making</i> , 2017 , 17, 51	3.6	8
43	Development of the Digital Health Literacy Instrument: Measuring a Broad Spectrum of Health 1.0 and Health 2.0 Skills. <i>Journal of Medical Internet Research</i> , 2017 , 19, e27	7.6	126
43		7.6	126
	and Health 2.0 Skills. <i>Journal of Medical Internet Research</i> , 2017 , 19, e27	7.6 2.8	
42	and Health 2.0 Skills. <i>Journal of Medical Internet Research</i> , 2017 , 19, e27 Crowd-Designed Motivation 2016 , Validation of the Flourishing Scale in a sample of people with suboptimal levels of mental		21
42	and Health 2.0 Skills. <i>Journal of Medical Internet Research</i> , 2017 , 19, e27 Crowd-Designed Motivation 2016 , Validation of the Flourishing Scale in a sample of people with suboptimal levels of mental well-being. <i>BMC Psychology</i> , 2016 , 4, 12 Arthritis patientsTmotives for (not) wanting to be involved in medical decision-making and the	2.8	21
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42 41 40 39	Crowd-Designed Motivation 2016, Validation of the Flourishing Scale in a sample of people with suboptimal levels of mental well-being. BMC Psychology, 2016, 4, 12 Arthritis patientsTmotives for (not) wanting to be involved in medical decision-making and the factors that hinder or promote patient involvement. Clinical Rheumatology, 2016, 35, 1225-35 What Factors are Associated with Flourishing? Results from a Large Representative National Sample. Journal of Happiness Studies, 2016, 17, 1351-1370 Evaluation of a patient decision aid for initiating disease modifying anti-rheumatic drugs. Arthritis	2.8 3.9 3.7	21342676
42 41 40 39 38	Crowd-Designed Motivation 2016, Validation of the Flourishing Scale in a sample of people with suboptimal levels of mental well-being. BMC Psychology, 2016, 4, 12 Arthritis patientsTmotives for (not) wanting to be involved in medical decision-making and the factors that hinder or promote patient involvement. Clinical Rheumatology, 2016, 35, 1225-35 What Factors are Associated with Flourishing? Results from a Large Representative National Sample. Journal of Happiness Studies, 2016, 17, 1351-1370 Evaluation of a patient decision aid for initiating disease modifying anti-rheumatic drugs. Arthritis Research and Therapy, 2016, 18, 252 A web-based self-help intervention for partners of cancer patients based on Acceptance and	2.8 3.9 3.7 5.7	2134267612

34	Needs and Preferences of Partners of Cancer Patients Regarding a Web-Based Psychological Intervention: A Qualitative Study. <i>JMIR Cancer</i> , 2015 , 1, e13	3.2	10
33	Feasibility of a Website and a Hospital-Based Online Portal for Young Adults With Juvenile Idiopathic Arthritis: Views and Experiences of Patients. <i>JMIR Research Protocols</i> , 2015 , 4, e102	2	13
32	Efficacy of a Multicomponent Positive Psychology Self-Help Intervention: Study Protocol of a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2015 , 4, e105	2	22
31	Patient participation in decisions about disease modifying anti-rheumatic drugs: a cross-sectional survey. <i>BMC Musculoskeletal Disorders</i> , 2014 , 15, 333	2.8	38
30	Reply: To PMID 23097303. Arthritis Care and Research, 2014 , 66, 334-5	4.7	
29	Impact of patient-accessible electronic medical records in rheumatology: use, satisfaction and effects on empowerment among patients. <i>BMC Musculoskeletal Disorders</i> , 2014 , 15, 102	2.8	50
28	Life review in groups? An explorative analysis of social processes that facilitate or hinder the effectiveness of life review. <i>Aging and Mental Health</i> , 2014 , 18, 376-84	3.5	10
27	Cancer patientsTexperiences with and perceived outcomes of yoga: results from focus groups. <i>Supportive Care in Cancer</i> , 2013 , 21, 1861-70	3.9	21
26	Giving rheumatology patients online home access to their electronic medical record (EMR): advantages, drawbacks and preconditions according to care providers. <i>Rheumatology International</i> , 2013 , 33, 2405-10	3.6	20
25	Children's perspectives on cyberbullying: insights based on participatory research. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2013 , 16, 248-53	4.4	33
24	Need for online information and support of patients with systemic sclerosis. <i>Arthritis Care and Research</i> , 2013 , 65, 594-600	4.7	22
23	Breast cancer follow-up: from the perspective of health professionals and patients. <i>European Journal of Cancer Care</i> , 2013 , 22, 754-64	2.4	16
22	Web-based treatment program using intensive therapeutic contact for patients with eating disorders: before-after study. <i>Journal of Medical Internet Research</i> , 2013 , 15, e12	7.6	12
21	Measuring actual eHealth literacy among patients with rheumatic diseases: a qualitative analysis of problems encountered using Health 1.0 and Health 2.0 applications. <i>Journal of Medical Internet Research</i> , 2013 , 15, e27	7.6	61
20	Further validation of the 5-item Perceived Efficacy in Patient-Physician Interactions (PEPPI-5) scale in patients with osteoarthritis. <i>Patient Education and Counseling</i> , 2012 , 87, 125-30	3.1	63
19	An exploration of chronic pain patientsTperceptions of home telerehabilitation services. <i>Health Expectations</i> , 2012 , 15, 339-50	3.7	63
18	Long term follow-up of health-related quality of life in young adults born very preterm or with a very low birth weight. <i>Health and Quality of Life Outcomes</i> , 2012 , 10, 49	3	22
17	Validation of the Dutch functional, communicative and critical health literacy scales. <i>Patient Education and Counseling</i> , 2012 , 89, 82-8	3.1	49

LIST OF PUBLICATIONS

Determinants of engagement in face-to-face and online patient support groups. Journal of Medical Internet Research, 2011, 13, e106 Does the eHealth Literacy Scale (eHEALS) measure what it intends to measure? Validation of a Dutch version of the eHEALS in two adult populations. Journal of Medical Internet Research, 2011, 13, e86 The potential for shared decision-making and decision aids in rehabilitation medicine. Journal of Rehabilitation Medicine, 2010, 42, 598-604 Experiences and Preferences of Patients with Rheumatic Diseases Regarding an Interactive Health Communication Application 2010. Feasibility of web-based decision aids in neurological patients. Journal of Telemedicine and Telecare, 2010, 16, 48-52 Patient-initiated online support groups: motives for initiation, extent of success and success factors. Journal of Telemedicine and Telecare, 2010, 16, 30-4 Optimisme en/of pessimisme: factorstructuur van de Nederlandse Life Orientation Test-Revised. Gedrag & Gezondheid, 2010, 38, 89-100 Experiences and attitudes of Dutch rheumatologists and oncologists with regard to their patients health-related Internet use. Clinical Rheumatology, 2010, 29, 1229-36 Ervaringen van kinderen en hun ouders met thuisbeademing. Tijdschrift Voor Kindergeneeskunde, 2009, 77, 131-136 Participation in online patient support groups endorses patientsTempowerment. Patient Education and Counseling, 2009, 74, 61-9 Health-related Internet use by patients with somatic diseases: frequency of use and characteristics of users. Informatics for Health and Social Care, 2009, 34, 18-29 Coping with somatic illnesses in online support groups: Do the feared disadvantages actually occur?. Computers in Human Behavior, 2008, 24, 309-324 Empowering processes and outcomes of participation in online support groups for patients with breast cancer, arthritis, or fibromyalgia. Qualitative Health Research, 2008, 18, 405-17	16	Mark My Words: The Design of an Innovative Methodology to Detect and Analyze Interpersonal Health Conversations in Web and Social Media. <i>Journal of Technology in Human Services</i> , 2012 , 30, 312	-32 ⁶ 8	8
Internet Research, 2011, 13, e106 Does the eHealth Literacy Scale (eHEALS) measure what it intends to measure? Validation of a Dutch version of the eHEALS in two adult populations. Journal of Medical Internet Research, 2011, 13, e86 The potential for shared decision-making and decision aids in rehabilitation medicine. Journal of Rehabilitation Medicine, 2010, 42, 598-604 Experiences and Preferences of Patients with Rheumatic Diseases Regarding an Interactive Health Communication Application 2010, Experiences and Preferences of Patients with Rheumatic Diseases Regarding an Interactive Health Communication Application 2010, Patient-initiated online support groups: motives for initiation, extent of success and success factors. Journal of Telemedicine and Telecare, 2010, 16, 30-4 Optimisme en/of pessimisme: factorstructuru van de Nederlandse Life Orientation Test-Revised. Gedrag & Gezondheid, 2010, 38, 89-100 Experiences and attitudes of Dutch rheumatologists and oncologists with regard to their patients health-related Internet use. Clinical Rheumatology, 2010, 29, 1229-36 Ervaringen van kinderen en hun ouders met thuisbeademing. Tijdschrift Voor Kindergeneeskunde, 2009, 77, 131-136 Particiation in online patient support groups endorses patients Tempowerment. Patient Education and Counseling, 2009, 74, 61-9 Health-related Internet use by patients with somatic diseases: frequency of use and characteristics of users. Informatics for Health and Social Care, 2009, 34, 18-29 Coping with somatic illnesses in online support groups: Do the feared disadvantages actually occur?. Computers in Human Behavior, 2008, 24, 309-324 Empowering processes and outcomes of participation in online support groups for patients with breast cancer, arthritis, or fibromyalgia. Qualitative Health Research, 2008, 18, 405-17 308	15		3.9	35
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Experiences and Preferences of Patients with Rheumatic Diseases Regarding an Interactive Health Communication Application 2010, Feasibility of web-based decision aids in neurological patients. Journal of Telemedicine and Telecare, 2010, 16, 48-52 Patient-initiated online support groups: motives for initiation, extent of success and success factors. Journal of Telemedicine and Telecare, 2010, 16, 30-4 Optimisme en/of pessimisme: factorstructuur van de Nederlandse Life Orientation Test-Revised. Gedrag & Gezondheid, 2010, 38, 89-100 Experiences and attitudes of Dutch rheumatologists and oncologists with regard to their patientsT health-related Internet use. Clinical Rheumatology, 2010, 29, 1229-36 Ervaringen van kinderen en hun ouders met thuisbeademing. Tijdschrift Voor Kindergeneeskunde, 2009, 77, 131-136 Participation in online patient support groups endorses patientsTempowerment. Patient Education and Counseling, 2009, 74, 61-9 Health-related Internet use by patients with somatic diseases: frequency of use and characteristics of users. Informatics for Health and Social Care, 2009, 34, 18-29 Coping with somatic illnesses in online support groups: Do the feared disadvantages actually occur?. Computers in Human Behavior, 2008, 24, 309-324 Empowering processes and outcomes of participation in online support groups for patients with breast cancer, arthritis, or fibromyalgia. Qualitative Health Research, 2008, 18, 405-17 308 Self-reported differences in empowerment between lurkers and posters in online patient support	13	Dutch version of the eHEALS in two adult populations. Journal of Medical Internet Research, 2011,	7.6	169
Communication Application 2010, Feasibility of web-based decision aids in neurological patients. Journal of Telemedicine and Telecare, 2010, 16, 48-52 Patient-initiated online support groups: motives for initiation, extent of success and success factors. Journal of Telemedicine and Telecare, 2010, 16, 30-4 Optimisme en/of pessimisme: factorstructuur van de Nederlandse Life Orientation Test-Revised. Gedrag & Gezondheid, 2010, 38, 89-100 Experiences and attitudes of Dutch rheumatologists and oncologists with regard to their patientsT health-related Internet use. Clinical Rheumatology, 2010, 29, 1229-36 Ervaringen van kinderen en hun ouders met thuisbeademing. Tijdschrift Voor Kindergeneeskunde, 2009, 77, 131-136 Participation in online patient support groups endorses patientsTempowerment. Patient Education and Counseling, 2009, 74, 61-9 Health-related Internet use by patients with somatic diseases: frequency of use and characteristics of users. Informatics for Health and Social Care, 2009, 34, 18-29 Coping with somatic illnesses in online support groups: Do the feared disadvantages actually occur?. Computers in Human Behavior, 2008, 24, 309-324 Empowering processes and outcomes of participation in online support groups for patients with breast cancer, arthritis, or fibromyalgia. Qualitative Health Research, 2008, 18, 405-17 3.9 Self-reported differences in empowerment between lurkers and posters in online patient support	12		3.4	14
Patient-initiated online support groups: motives for initiation, extent of success and success factors. Journal of Telemedicine and Telecare, 2010, 16, 30-4 Optimisme en/of pessimisme: factorstructuur van de Nederlandse Life Orientation Test-Revised. Gedrag & Gezondheid, 2010, 38, 89-100 Experiences and attitudes of Dutch rheumatologists and oncologists with regard to their patientsT health-related Internet use. Clinical Rheumatology, 2010, 29, 1229-36 Ervaringen van kinderen en hun ouders met thuisbeademing. Tijdschrift Voor Kindergeneeskunde, 2009, 77, 131-136 Participation in online patient support groups endorses patientsTempowerment. Patient Education and Counseling, 2009, 74, 61-9 Health-related Internet use by patients with somatic diseases: frequency of use and characteristics of users. Informatics for Health and Social Care, 2009, 34, 18-29 Coping with somatic illnesses in online support groups: Do the feared disadvantages actually occur?. Computers in Human Behavior, 2008, 24, 309-324 Empowering processes and outcomes of participation in online support groups for patients with breast cancer, arthritis, or fibromyalgia. Qualitative Health Research, 2008, 18, 405-17 50 Self-reported differences in empowerment between lurkers and posters in online patient support	11			7
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