

Leonie N C Visser

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

494
citations

623188

14
h-index

752256

20
g-index

48
all docs

48
docs citations

48
times ranked

461
citing authors

#	ARTICLE	IF	CITATIONS
1	The Video Engagement Scale (VES): measurement properties of the full and shortened VES across studies. <i>International Journal of Social Research Methodology: Theory and Practice</i> , 2023, 26, 305-318.	2.3	3
2	Identifying best practices for disclosure of amyloid imaging results: A randomized controlled trial. <i>Alzheimer's and Dementia</i> , 2023, 19, 285-295.	0.4	12
3	Methodological choices in experimental research on medical communication using vignettes: The impact of gender congruence and vignette modality. <i>Patient Education and Counseling</i> , 2022, 105, 1634-1641.	1.0	4
4	Considerations regarding a diagnosis of Alzheimer's disease before dementia: a systematic review. <i>Alzheimer's Research and Therapy</i> , 2022, 14, 31.	3.0	25
5	Giving meaning to the scores of the Amsterdam instrumental activities of daily living questionnaire: a qualitative study. <i>Health and Quality of Life Outcomes</i> , 2022, 20, 47.	1.0	4
6	Subjective cognitive decline and self-reported sleep problems: The SCIENCE project. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2022, 14, .	1.2	5
7	A randomized experimental study to test the effects of discussing uncertainty during cancer genetic counseling: different strategies, different outcomes?. <i>European Journal of Human Genetics</i> , 2021, 29, 789-799.	1.4	7
8	Lumbar puncture patient video increases knowledge and reduces uncertainty: An RCT. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2021, 7, e12127.	1.8	5
9	Assessing the Views of Professionals, Patients, and Care Partners Concerning the Use of Computer Tools in Memory Clinics: International Survey Study. <i>JMIR Formative Research</i> , 2021, 5, e31053.	0.7	6
10	Association between sedentary time and cognitive function: A focus on different domains of sedentary behavior. <i>Preventive Medicine</i> , 2021, 153, 106731.	1.6	11
11	Identifying relevant outcomes in the progression of Alzheimer's disease; what do patients and care partners want to know about prognosis?. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2021, 7, e12189.	1.8	15
12	The Cognitive Online Self-Test Amsterdam (COST): Establishing norm scores in a community-dwelling population. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2021, 13, e12234.	1.2	3
13	Dementia risk communication. A user manual for Brain Health Services" part 3 of 6. <i>Alzheimer's Research and Therapy</i> , 2021, 13, 170.	3.0	21
14	Communicating the diagnosis of cancer or depression: Results of a randomized controlled online study using video vignettes. <i>Cancer Medicine</i> , 2021, 10, 9012.	1.3	2
15	Everyday Functioning in a Community-Based Volunteer Population: Differences Between Participant- and Study Partner-Report. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 761932.	1.7	4
16	Can we improve clinical trial design in Alzheimer's disease? The participants point of view. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	0
17	At-home assessment of cognitive performance: Establishing norm scores for the Cognitive Online Self-Test Amsterdam (COST). <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	1
18	Everyday functioning in a community-based volunteer population: Factors associated with concordance between participant and study partner" Report. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	0

#	ARTICLE	IF	CITATIONS
19	The (non)sense of diagnostic computer tools in memory clinics: An international survey assessing the views of clinicians, patients and caregivers. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	1
20	Subjective cognitive decline and self-reported sleep at a memory clinic: The SCIENCE project. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	0
21	Communicating uncertainties when disclosing diagnostic test results for (Alzheimer's) dementia in the memory clinic: The ABIDE project. <i>Health Expectations</i> , 2020, 23, 52-62.	1.1	20
22	Identifying patient-relevant endpoints in the progression of Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2020, 16, e040866.	0.4	1
23	What patients want to know, and what we actually tell them: The ABIDE project. <i>Alzheimer's and Dementia</i> , 2020, 16, e044754.	0.4	1
24	An RCT to identify best practices for disclosure of amyloid imaging results in mild cognitive impairment: The ABIDE simulation study. <i>Alzheimer's and Dementia</i> , 2020, 16, e044761.	0.4	0
25	A mixed-methods approach to establish clinically meaningful categories of impairment in instrumental activities of daily living. <i>Alzheimer's and Dementia</i> , 2020, 16, e045693.	0.4	2
26	Educational video increases patients' knowledge regarding the lumbar puncture procedure: Results of a randomized controlled trial in clinical practice. <i>Alzheimer's and Dementia</i> , 2020, 16, e045719.	0.4	0
27	Clinicians' communication with patients receiving a MCI diagnosis: The ABIDE project. <i>PLoS ONE</i> , 2020, 15, e0227282.	1.1	19
28	What patients want to know, and what we actually tell them: The ABIDE project. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2020, 6, e12113.	1.8	9
29	Clinicians' communication with patients receiving a MCI diagnosis: The ABIDE project. , 2020, 15, e0227282.		0
30	Clinicians' communication with patients receiving a MCI diagnosis: The ABIDE project. , 2020, 15, e0227282.		0
31	Clinicians' communication with patients receiving a MCI diagnosis: The ABIDE project. , 2020, 15, e0227282.		0
32	Clinicians' communication with patients receiving a MCI diagnosis: The ABIDE project. , 2020, 15, e0227282.		0
33	Clinician-patient communication during the diagnostic workup: The ABIDE project. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2019, 11, 520-528.	1.2	23
34	ABIDE Delphi study: topics to discuss in diagnostic consultations in memory clinics. <i>Alzheimer's Research and Therapy</i> , 2019, 11, 77.	3.0	16
35	Communication skills training for healthcare professionals in oncology over the past decade: a systematic review of reviews. <i>Current Opinion in Supportive and Palliative Care</i> , 2019, 13, 33-45.	0.5	47
36	Does silence speak louder than words? The impact of oncologists' emotion-oriented communication on analogue patients' information recall and emotional stress. <i>Patient Education and Counseling</i> , 2019, 102, 43-52.	1.0	31

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37	Development and Usability of ADappt: Web-Based Tool to Support Clinicians, Patients, and Caregivers in the Diagnosis of Mild Cognitive Impairment and Alzheimer Disease. JMIR Formative Research, 2019, 3, e13417.	0.7	38
38	Patients' and oncologists' views on how oncologists may best address patients' emotions during consultations: An interview study. Patient Education and Counseling, 2018, 101, 1223-1231.	1.0	15
39	Studying medical communication with video vignettes: a randomized study on how variations in video-vignette introduction format and camera focus influence analogue patients' engagement. BMC Medical Research Methodology, 2018, 18, 15.	1.4	11
40	How oncologists' communication improves (analogue) patients' recall of information. A randomized video-vignettes study. Patient Education and Counseling, 2017, 100, 1338-1344.	1.0	26
41	Are psychophysiological arousal and self-reported emotional stress during an oncological consultation related to memory of medical information? An experimental study. Stress, 2017, 20, 103-111.	0.8	20
42	The value of physicians' affect-oriented communication for patients' recall of information. Patient Education and Counseling, 2017, 100, 2116-2120.	1.0	16
43	Analogue patients' self-reported engagement and psychophysiological arousal in a video-vignettes design: Patients versus disease-naïve individuals. Patient Education and Counseling, 2016, 99, 1724-1732.	1.0	22
44	Assessing engagement while viewing video vignettes; validation of the Video Engagement Scale (VES). Patient Education and Counseling, 2016, 99, 227-235.	1.0	47