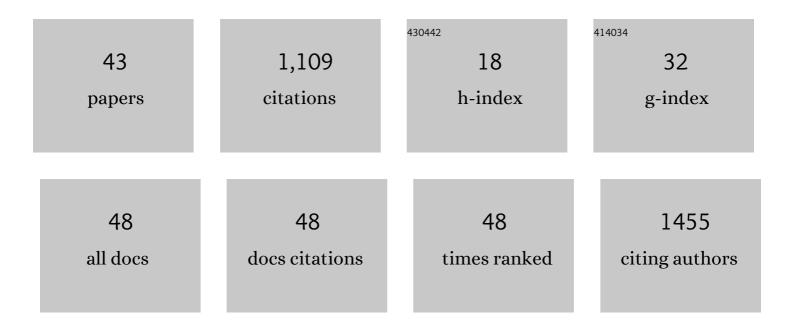
## **Christiane Woopen**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5816846/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Future scenarios for the COVID-19 pandemic. Lancet, The, 2021, 397, 777-778.	6.3	127
2	Patients' expectations of deep brain stimulation, and subjective perceived outcome related to clinical measures in Parkinson's disease: a mixed-method approach. Journal of Neurology, Neurosurgery and Psychiatry, 2013, 84, 1273-1281.	0.9	96
3	Deep Brain Stimulation and the Search for Identity. Neuroethics, 2013, 6, 499-511.	1.7	91
4	Deep brain stimulation as a new therapeutic approach in therapy-resistant mental disorders: ethical aspects of investigational treatment. European Archives of Psychiatry and Clinical Neuroscience, 2009, 259, 135-141.	1.8	78
5	Use of Information and Communication Technology (ICT) Devices Among the Oldest-Old: Loneliness, Anomie, and Autonomy. Innovation in Aging, 2020, 4, igz050.	0.0	78
6	Communicating with parents in neonatal intensive care units: The impact on parental stress. Patient Education and Counseling, 2017, 100, 710-719.	1.0	62
7	Telemedicine-Assisted Self-Management Program for Type 2 Diabetes Patients. Diabetes Technology and Therapeutics, 2019, 21, 514-521.	2.4	58
8	Quality of life of the very old. Zeitschrift Fur Gerontologie Und Geriatrie, 2018, 51, 193-199.	0.8	55
9	Motor Improvement and Emotional Stabilization in Patients With Tourette Syndrome After Deep Brain Stimulation of the Ventral Anterior and Ventrolateral Motor Part of the Thalamus. Biological Psychiatry, 2016, 79, 392-401.	0.7	53
10	Subjective perceived outcome of subthalamic deep brain stimulation in Parkinson's disease one year after surgery. Parkinsonism and Related Disorders, 2016, 24, 41-47.	1.1	36
11	Building Capacity for a Global Genome Editing Observatory: Conceptual Challenges. Trends in Biotechnology, 2018, 36, 639-641.	4.9	28
12	Generation Y and surgical residency – Passing the baton or the end of the world as we know it? Results from a survey among medical students in Germany. PLoS ONE, 2017, 12, e0188114.	1.1	27
13	Health literacy in persons at risk of and patients with coronary heart disease: A systematic review. Social Science and Medicine, 2020, 245, 112711.	1.8	27
14	Parkinson's disease patients with subthalamic stimulation and carers judge quality of life differently. Parkinsonism and Related Disorders, 2014, 20, 514-519.	1.1	26
15	Law and ethics of deep brain stimulation. International Journal of Law and Psychiatry, 2012, 35, 130-136.	0.5	24
16	Building Capacity for a Global Genome Editing Observatory: Institutional Design. Trends in Biotechnology, 2018, 36, 741-743.	4.9	23
17	Early application of deep brain stimulation: Clinical and ethical aspects. Progress in Neurobiology, 2013, 110, 74-88.	2.8	21
18	"The system has to be health literate, too― perspectives among healthcare professionals on health literacy in transcultural treatment settings. BMC Health Services Research, 2021, 21, 716.	0.9	21

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#	Article	IF	CITATIONS
19	The NRW80+ study: conceptual background and study groups. Zeitschrift Fur Gerontologie Und Geriatrie, 2021, 54, 76-84.	0.8	18
20	Peculiarities of health literacy in people with mental disorders: A cross-sectional study. International Journal of Social Psychiatry, 2020, 66, 10-22.	1.6	15
21	Gender-Specific Aspects of Health Literacy: Perceptions of Interactions with Migrants among Health Care Providers in Germany. International Journal of Environmental Research and Public Health, 2020, 17, 2189.	1.2	12
22	Biomarker-Based Risk Prediction of Alzheimer's Disease Dementia in Mild Cognitive Impairment: Psychosocial, Ethical, and Legal Aspects. Journal of Alzheimer's Disease, 2021, 80, 601-617.	1.2	11
23	An Ethical Framework for Outcome Assessment in Psychiatric DBS. AJOB Neuroscience, 2012, 3, 50-55.	0.6	10
24	Development and validation of the deep brain stimulation impairment scale (DBS-IS). Parkinsonism and Related Disorders, 2017, 36, 69-75.	1.1	9
25	Individual values and spirituality and their meaning for affective well-being and engagement with life in very old age. Zeitschrift Fur Gerontologie Und Geriatrie, 2021, 54, 85-92.	0.8	9
26	Stereotypes about very old people and perceived societal appreciation in very old age. Zeitschrift Fur Gerontologie Und Geriatrie, 2021, 54, 93-100.	0.8	8
27	Increased parental satisfaction by unrestricted visiting hours and developmentally supportive care in NICUs – results of a German multicenter study. Journal of Maternal-Fetal and Neonatal Medicine, 2020, 33, 1874-1880.	0.7	7
28	The role of nursing team continuity in the treatment of very-low-birth-weight infants: findings from a pilot study. Journal of Nursing Management, 2016, 24, 458-464.	1.4	6
29	Volume, size, professionals' specialization and nutrition management of NICUs and their association with treatment quality in VLBW infants. Journal of Perinatology, 2018, 38, 402-410.	0.9	6
30	Health literacy in clinicalâ€highâ€risk individuals for psychosis: A systematic mixedâ€methods review. Microbial Biotechnology, 2019, 13, 1293-1309.	0.9	5
31	Value-based Consent Model: A Design Thinking Approach for Enabling Informed Consent in Medical Data Research. , 2022, , .		5
32	Ethical Aspects of Neuromodulation. International Review of Neurobiology, 2012, 107, 315-332.	0.9	4
33	Systems medicine 2030: A Delphi study on implementation in the German healthcare system. Health Policy, 2021, 125, 104-114.	1.4	4
34	Development of a Multidimensional Assessment Tool for the Evaluation of Holistic Quality of Life in Parkinson's Disease. Journal of Parkinson's Disease, 2022, 12, 361-370.	1.5	4
35	Attitudes towards Risk Prediction in a Help Seeking Population of Early Detection Centers for Mental Disorders—A Qualitative Approach. International Journal of Environmental Research and Public Health, 2021, 18, 1036.	1.2	3
36	Health Literacy in the Context of Implant Care—Perspectives of (Prospective) Implant Wearers on Individual and Organisational Factors. International Journal of Environmental Research and Public Health, 2022, 19, 6975.	1.2	3

#	Article	IF	CITATIONS
37	The deep brain stimulation impairment scale (DBS-IS) - response to Jahanshahi. Parkinsonism and Related Disorders, 2017, 41, 133-134.	1.1	2
38	MedizinÂ4.0 – Ethik im digitalen Gesundheitswesen. Ethik in Der Medizin, 2018, 30, 87-89.	1.0	2
39	Gesundheitskompetenz im Kontext psychischer Erkrankungen: Konzeptanalyse, Forschungsstand, InterventionsansAæze. The Springer Reference Pflegerapie, Gesundheit, 2022, , 1-11.	0.2	1
40	P4â€074: COUNSELING AND DISCLOSURE IN RISK PREDICTION OF ALZHEIMER'S DEMENTIA: IMPACT ON MCI PATIENTS AND THEIR CAREGIVERS—THE PREDADQOL STUDY. Alzheimer's and Dementia, 2018, 14, P1462.	0.4	0
41	F167. ACCESS, UNDERSTAND, APPRAISE AND APPLY TO / OF HEALTH INFORMATION AND HEALTH LITERACY IN INDIVIDUALS AT-RISK FOR PSYCHOSIS: A SYSTEMATIC REVIEW. Schizophrenia Bulletin, 2018, 44, S285-S286.	2.3	Ο
42	2.1.2 Selbstbestimmung. Digitale Gesellschaft, 2021, , 123-146.	0.0	0
43	The Deep Brain Stimulation Impairment Scale: A useful complement in assessment of well-being and functioning in DBS-patients – Results from a large multicentre survey in patients with Parkinson's disease. Parkinsonism and Related Disorders, 2022, 99, 8-15	1.1	0