

# Caitlin Brandenburg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5742333/publications.pdf>

Version: 2024-02-01

23  
papers

284  
citations

1163117

8  
h-index

996975

15  
g-index

27  
all docs

27  
docs citations

27  
times ranked

298  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of health service outcomes for an audiology first point of contact retrocochlear clinic: a 6-year retrospective cohort study. <i>International Journal of Audiology</i> , 2023, 62, 617-625.	1.7	1
2	Many ways of measuring: a scoping review of measurement instruments for use with people with aphasia. <i>Aphasiology</i> , 2022, 36, 401-466.	2.2	16
3	Utilising a systematic review-based approach to create a database of individual participant data for meta- and network meta-analyses: the RELEASE database of aphasia after stroke. <i>Aphasiology</i> , 2022, 36, 513-533.	2.2	3
4	Dosage, Intensity, and Frequency of Language Therapy for Aphasia: A Systematic Review-Based, Individual Participant Data Network Meta-Analysis. <i>Stroke</i> , 2022, 53, 956-967.	2.0	44
5	“There hasn’t been a career structure to step into,” a qualitative study on perceptions of allied health clinician researcher careers. <i>Health Research Policy and Systems</i> , 2022, 20, 6.	2.8	7
6	Follow-up of severely injured patients can be embedded in routine hospital care: results from a feasibility study. <i>Hospital Practice (1995)</i> , 2022, 50, 138-150.	1.0	0
7	Precision rehabilitation for aphasia by patient age, sex, aphasia severity, and time since stroke? A prespecified, systematic review-based, individual participant data, network, subgroup meta-analysis. <i>International Journal of Stroke</i> , 2022, 17, 1067-1077.	5.9	12
8	What is known about clinician researcher careers in allied health? A scoping review of the last decade. <i>Journal of Health Organization and Management</i> , 2022, 36, 693-711.	1.3	4
9	What are the most common reasons for return of ethics submissions? An audit of an Australian health service ethics committee. <i>Research Ethics</i> , 2021, 17, 346-358.	1.7	6
10	Predictors of Poststroke Aphasia Recovery. <i>Stroke</i> , 2021, 52, 1778-1787.	2.0	46
11	Relationship Between Research Culture and Research Activity of Medical Doctors: A Survey and Audit. <i>Journal of Multidisciplinary Healthcare</i> , 2021, Volume 14, 2137-2150.	2.7	10
12	Selection criteria for Australian and New Zealand medical specialist training programs: another under-recognised driver of research waste. <i>Medical Journal of Australia</i> , 2021, 215, 336.	1.7	2
13	Concerns and potential improvements in end-of-life care from the perspectives of older patients and informal caregivers: a scoping review. <i>BMC Geriatrics</i> , 2021, 21, 729.	2.7	13
14	How do trainee doctors learn about research? Content analysis of Australian specialist colleges’ intended research curricula. <i>BMJ Open</i> , 2020, 10, e034962.	1.9	10
15	A how-to guide to aphasia services: celebrating Professor Linda Worrall’s contribution to the field. <i>Aphasiology</i> , 2019, 33, 888-902.	2.2	0
16	Accessibility and Applicability of Currently Available e-Mental Health Programs for Depression for People With Poststroke Aphasia: Scoping Review. <i>Journal of Medical Internet Research</i> , 2018, 20, e291.	4.3	9
17	Barriers and facilitators to using the CommFit, smart phone app to measure talk time for people with aphasia. <i>Aphasiology</i> , 2017, 31, 901-927.	2.2	6
18	An exploratory investigation of the daily talk time of people with non-fluent aphasia and non-aphasic peers. <i>International Journal of Speech-Language Pathology</i> , 2017, 19, 418-429.	1.2	9

#	ARTICLE	IF	CITATIONS
19	Neuroscientific Implications in Assessment and Intervention for Aphasia. <i>Folia Phoniatica Et Logopaedica</i> , 2015, 67, 285-292.	1.1	1
20	Crosswalk of participation self-report measures for aphasia to the ICF: what content is being measured?. <i>Disability and Rehabilitation</i> , 2015, 37, 1113-1124.	1.8	14
21	The development and accuracy testing of CommFitâ„¢, an iPhone application for individuals with aphasia. <i>Aphasiology</i> , 2015, , 1-19.	2.2	7
22	Mobile computing technology and aphasia: An integrated review of accessibility and potential uses. <i>Aphasiology</i> , 2013, 27, 444-461.	2.2	61
23	Selection criteria for Australian and New Zealand medical specialist training programs: another underâ€œrecognised driver of research waste. <i>Medical Journal of Australia</i> , 0, , .	1.7	1