## Caitlin Brandenburg

List of Publications by Year in descending order

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

Version: 2024-02-01

23 284 8 15
papers citations h-index g-index

27 27 298
all docs docs citations times ranked 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. International Journal of Audiology, 2023, 62, 617-625.	1.7	1
2	Many ways of measuring: a scoping review of measurement instruments for use with people with aphasia. Aphasiology, 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. Aphasiology, 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. Stroke, 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. Health Research Policy and Systems, 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. Hospital Practice (1995), 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. International Journal of Stroke, 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. Journal of Health Organization and Management, 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. Research Ethics, 2021, 17, 346-358.	1.7	6
10	Predictors of Poststroke Aphasia Recovery. Stroke, 2021, 52, 1778-1787.	2.0	46
11	Relationship Between Research Culture and Research Activity of Medical Doctors: A Survey and Audit. Journal of Multidisciplinary Healthcare, 2021, Volume 14, 2137-2150.	2.7	10
12	Selection criteria for Australian and New Zealand medical specialist training programs: another underâ€recognised driver of research waste. Medical Journal of Australia, 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. BMC Geriatrics, 2021, 21, 729.	2.7	13
14	How do trainee doctors learn about research? Content analysis of Australian specialist colleges' intended research curricula. BMJ Open, 2020, 10, e034962.	1.9	10
15	A how-to guide to aphasia services: celebrating Professor Linda Worrall's contribution to the field. Aphasiology, 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. Journal of Medical Internet Research, 2018, 20, e291.	4.3	9
17	Barriers and facilitators to using the CommFitâ,,¢ smart phone app to measure talk time for people with aphasia. Aphasiology, 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. International Journal of Speech-Language Pathology, 2017, 19, 418-429.	1.2	9

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