Tapan Rai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7952224/publications.pdf Version: 2024-02-01



ΤΛΟΛΝ ΡΛΙ

#	Article	IF	CITATIONS
1	Results of the COMPARE trial of Constraint-induced or Multimodality Aphasia Therapy compared with usual care in chronic post-stroke aphasia. Journal of Neurology, Neurosurgery and Psychiatry, 2022, 93, 573-581.	1.9	13
2	A randomized control trial of intensive aphasia therapy after acute stroke: The Very Early Rehabilitation for SpEech (VERSE) study. International Journal of Stroke, 2021, 16, 556-572.	5.9	51
3	Statistical analysis plan for the COMPARE trial: a 3-arm randomised controlled trial comparing the effectiveness of Constraint-induced Aphasia Therapy Plus and Multi-modality Aphasia Therapy to usual care in chronic post-stroke aphasia (COMPARE). Trials, 2021, 22, 303.	1.6	5
4	Healing Right Way: study protocol for a stepped wedge cluster randomised controlled trial to enhance rehabilitation services and improve quality of life in Aboriginal Australians after brain injury. BMJ Open, 2021, 11, e045898.	1.9	5
5	Constraint-induced or multi-modal personalized aphasia rehabilitation (COMPARE): A randomized controlled trial for stroke-related chronic aphasia. International Journal of Stroke, 2019, 14, 972-976.	5.9	23
6	A systematic review of the current evidence regarding interventions for anxiety, PTSD, sleepiness and fatigue in the law enforcement workplace. Industrial Health, 2019, 57, 655-667.	1.0	22
7	Analysis of a southerly buster event and associated solitary waves. Journal of Southern Hemisphere Earth Systems Science, 2019, 69, 205.	1.8	1
8	Statistical analysis plan (SAP) for the Very Early Rehabilitation in Speech (VERSE) after stroke trial: an international 3-arm clinical trial to determine the effectiveness of early, intensive, prescribed, direct aphasia therapy. International Journal of Stroke, 2018, 13, 863-880.	5.9	5
9	Using residents' worries about technology as a way of resolving environmental remediation dilemmas. Science of the Total Environment, 2017, 580, 882-899.	8.0	11
10	Engaging with residents' perceived risks and benefits about technologies as a way of resolving remediation dilemmas. Science of the Total Environment, 2017, 601-602, 1649-1669.	8.0	7
11	A randomized controlled trial of very early rehabilitation in speech after stroke. International Journal of Stroke, 2016, 11, 586-592.	5.9	22
12	Constraint-induced aphasia therapy (CIAT): a randomised controlled trial in very early stroke rehabilitation. Aphasiology, 2016, 30, 566-584.	2.2	27
13	Reducing variation in decomposition odour profiling using comprehensive two-dimensional gas chromatography. Journal of Separation Science, 2015, 38, 73-80.	2.5	42
14	Seasonal comparison of carrion volatiles in decomposition soil using comprehensive two-dimensional gas chromatography – time of flight mass spectrometry. Analytical Methods, 2015, 7, 690-698.	2.7	35
15	Exploring new dimensions in cadaveric decomposition odour analysis. Analytical Methods, 2015, 7, 2287-2294.	2.7	52
16	Evaluating the Liverpool Care Pathway for care of the terminally ill in rural Australia. Supportive Care in Cancer, 2015, 23, 3173-3181.	2.2	7
17	Detection of decomposition volatile organic compounds in soil following removal of remains from a surface deposition site. Forensic Science, Medicine, and Pathology, 2015, 11, 376-387.	1.4	31
18	Investigating teachers' adoption of signature mobile pedagogies. Computers and Education, 2015, 80, 48-57.	8.3	112

Tapan Rai

#	Article	IF	CITATIONS
19	A comparison of aphasia therapy outcomes before and after a Very Early Rehabilitation programme following stroke. International Journal of Language and Communication Disorders, 2014, 49, 149-161.	1.5	42
20	Factors affecting sleep in the critically ill: An observational study. Journal of Critical Care, 2014, 29, 859-863.	2.2	43
21	Western Australia facing critical losses in its midwifery workforce: A survey of midwives' intentions. Midwifery, 2013, 29, 497-505.	2.3	42
22	Markers of circulating tumour cells in the peripheral blood of patients with melanoma correlate with disease recurrence and progression. British Journal of Dermatology, 2013, 168, 85-92.	1.5	70
23	Amount of Therapy Matters in Very Early Aphasia Rehabilitation after Stroke: A Clinical Prognostic Model. Seminars in Speech and Language, 2013, 34, 129-141.	0.8	34
24	Very Early Poststroke Aphasia Therapy: A Pilot Randomized Controlled Efficacy Trial. International Journal of Stroke, 2012, 7, 635-644.	5.9	106
25	The Very Early Rehabilitation in Speech (VERSE) after stroke trial: an international 3-arm clinical trial to determine the effectiveness of early, intensive, prescribed, direct aphasia therapy Frontiers in Human Neuroscience, 0, 12, .	2.0	1
26	A Randomised Controlled Trial of Intensive Aphasia Therapy after Acute Stroke: The Very Early	0.4	1

Rehabilitation for Speech (Verse) Study. SSRN Electronic Journal, 0, , . 26