

Kazu Amimoto

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

153
citations

1307594

7
h-index

1372567

10
g-index

37
all docs

37
docs citations

37
times ranked

97
citing authors

#	ARTICLE	IF	CITATIONS
1	Rehabilitation interventions of unilateral spatial neglect based on the functional outcome measure: A systematic review and meta-analysis. <i>Neuropsychological Rehabilitation</i> , 2022, 32, 814-843.	1.6	4
2	Effects of standing and walking training using a laser pointer based on stimulus-driven attention for behavioural outcome in spatial neglect: A single-case study. <i>Neuropsychological Rehabilitation</i> , 2022, 32, 2519-2533.	1.6	3
3	Effects of dynamic supported standing training in a patient with pusher behavior: a case report. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 3241-3247.	1.3	0
4	Effects of visual-motor illusion in stroke hemiplegic patients with left-side personal neglect: A report of two cases. <i>Neuropsychological Rehabilitation</i> , 2022, , 1-23.	1.6	0
5	Development of stimulus-driven attention test for unilateral spatial neglect “Accuracy, reliability, and validity. <i>Neuroscience Letters</i> , 2022, 772, 136461.	2.1	1
6	Immediate effect of standing and sit-to-stand training on postural vertical for backward disequilibrium following stroke: a case report. <i>Physiotherapy Theory and Practice</i> , 2022, , 1-9.	1.3	0
7	Immediate effects of head-mounted display adaptation in cases of unilateral spatial neglect: study of straight-ahead pointing. <i>Journal of Physical Therapy Science</i> , 2022, 34, 290-296.	0.6	1
8	Efficacy of lateral truncal tilt training with a wedge on postural vertical and activities of daily living in recovery phase after stroke: A randomized crossover trial. <i>NeuroRehabilitation</i> , 2022, 51, 33-40.	1.3	2
9	Effects of Dynamic Sitting Exercise with Delayed Visual Feedback in the Early Post-Stroke Phase: A Pilot Double-Blinded Randomized Controlled Trial. <i>Brain Sciences</i> , 2022, 12, 670.	2.3	1
10	Effects of performing a lateral-reaching exercise while seated on a tilted surface for severe post-stroke pusher behavior: A case series. <i>Topics in Stroke Rehabilitation</i> , 2021, 28, 606-613.	1.9	6
11	Factors Influencing Sitting Ability During the Acute Post-Stroke Phase: A Multicenter Prospective Cohort Study in Japan. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105449.	1.6	1
12	Investigating the Characteristics of Covert Unilateral Spatial Neglect Using the Modified Posner Task: A Single-subject Design Study. <i>Progress in Rehabilitation Medicine</i> , 2021, 6, n/a.	0.9	5
13	Effect of Exercise Involving Standing Weight Shifting to the Nonparetic Side on an Inclined Surface in the Early Phase After a Stroke: A Randomized Controlled Trial. <i>Physical Therapy</i> , 2021, 101, .	2.4	3
14	Effects of visual-motor illusion on functional connectivity during motor imagery. <i>Experimental Brain Research</i> , 2021, 239, 2261-2271.	1.5	8
15	Examination of Rehabilitation Intensity According to Severity of Acute Stroke: A Retrospective Study. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 105994.	1.6	0
16	Clinical course of left spatial neglect with a focus on the assessment of stimulus-driven attention. <i>Neurocase</i> , 2021, , 1-6.	0.6	0
17	Immediate effect of adding mirror visual feedback to lateral weight-shifting training on the standing balance control of the unilateral spatial neglect model. <i>Journal of Physical Therapy Science</i> , 2021, 33, 809-817.	0.6	1
18	Examination and treatment of unilateral spatial neglect using virtual reality in three-dimensional space. <i>Neurocase</i> , 2021, 27, 447-451.	0.6	11

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19	Influence of unilateral spatial neglect on vertical perception in post-stroke pusher behavior. <i>Neuroscience Letters</i> , 2020, 715, 134667.	2.1	17
20	Starting position effects in the measurement of the postural vertical for pusher behavior. <i>Experimental Brain Research</i> , 2020, 238, 2199-2206.	1.5	5
21	Immediate effects of visual-motor illusion on resting-state functional connectivity. <i>Brain and Cognition</i> , 2020, 146, 105632.	1.8	9
22	Effect of Differences in Polarity on Cerebral Blood Flow during and after Galvanic Vestibular Stimulation: fNIRS Study. <i>Rigakuryoho Kagaku</i> , 2020, 35, 267-272.	0.1	0
23	Effects of diagonally aligned sitting training with a tilted surface on sitting balance for low sitting performance in the early phase after stroke: a randomised controlled trial. <i>Disability and Rehabilitation</i> , 2019, 43, 1-9.	1.8	8
24	Electromyography-guided electrical stimulation therapy for patients with pusher behavior: A case series. <i>NeuroRehabilitation</i> , 2019, 45, 537-545.	1.3	8
25	Leftward Optical Shift Induces Bias in Line Bisection: A Study with Healthy Subjects Using a Head-mounted Display. <i>Progress in Rehabilitation Medicine</i> , 2019, 4, n/a.	0.9	3
26	Effect of kinesthetic illusion induced by visual stimulation on ankle dorsiflexion dysfunction in a stroke patient: ABAB single-case design. <i>Neurocase</i> , 2018, 24, 245-249.	0.6	9
27	Test-Retest Reliability of the Postural Vertical in Healthy Participants. <i>Progress in Rehabilitation Medicine</i> , 2017, 2, n/a.	0.9	5
28	Reliability of Measurement of Subjective Visual Vertical Using Original Software Developed for Healthy Adults. <i>Rigakuryoho Kagaku</i> , 2017, 32, 227-230.	0.1	0
29	The effects of aging on the subjective vertical in the frontal plane in healthy adults. <i>Journal of Physical Therapy Science</i> , 2017, 29, 1950-1953.	0.6	15
30	Prone positioning reduces severe pushing behavior: three case studies. <i>Journal of Physical Therapy Science</i> , 2016, 28, 2690-2693.	0.6	5
31	Does training sitting balance on a platform tilted 10° to the weak side improve trunk control in the acute phase after stroke? A randomized, controlled trial. <i>Topics in Stroke Rehabilitation</i> , 2016, 23, 43-49.	1.9	11
32	Immediate Effects of Sitting Training on a Tilting Platform in the Early Post Stroke Period: Analysis of EMG and Motion of the Trunk. <i>Rigakuryoho Kagaku</i> , 2012, 27, 451-455.	0.1	1
33	The Effect of Prism Adaptation for Wheel-Chair Navigation in the Patients with Unilateral Spatial Neglect. <i>Rigakuryoho Kagaku</i> , 2008, 23, 693-698.	0.1	0
34	Mirror Approach for the Patients with Unilateral Spatial Neglect and Mirror Agnosia. <i>Journal of Physical Therapy Science</i> , 2007, 19, 73-76.	0.6	10
35	Physical Therapy of Higher Nerve Function Disorder: Evaluation and Therapy Approach. <i>Rigakuryoho Kagaku</i> , 2007, 22, 13-18.	0.1	0
36	Effect of Prism Adaptation on a Patient with Unilateral Spatial Neglect with Crossed Aphasia. <i>Rigakuryoho Kagaku</i> , 2007, 22, 167-170.	0.1	0