

# Ailie J Turton

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8944411/publications.pdf>

Version: 2024-02-01

32  
papers

1,521  
citations

566801

15  
h-index

476904

29  
g-index

32  
all docs

32  
docs citations

32  
times ranked

1512  
citing authors

#	ARTICLE	IF	CITATIONS
1	Couch to 5km Robot Coach. , 2020, , .		6
2	Effective Persuasion Strategies for Socially Assistive Robots. , 2019, , .		47
3	Search training for people with visual field loss after stroke: A cohort study. British Journal of Occupational Therapy, 2018, 81, 255-265.	0.5	3
4	Assessing the impact of upper limb disability following stroke: a qualitative enquiry using internet-based personal accounts of stroke survivors. Disability and Rehabilitation, 2016, 38, 945-951.	0.9	36
5	Task-specific reach-to-grasp training after stroke: development and description of a home-based intervention. Clinical Rehabilitation, 2016, 30, 731-740.	1.0	27
6	Visual search training in occupational therapy – an example of expert practice in community-based stroke rehabilitation. British Journal of Occupational Therapy, 2015, 78, 674-687.	0.5	6
7	Home-based reach-to-grasp training for people after stroke: study protocol for a feasibility randomized controlled trial. Trials, 2013, 14, 109.	0.7	29
8	New guidelines on rehabilitation likely to restrict practices and stifle innovation. BMJ, The, 2013, 347, f4876-f4876.	3.0	2
9	Evaluation of a Prototype Tool for Communicating Body Perception Disturbances in Complex Regional Pain Syndrome. Frontiers in Human Neuroscience, 2013, 7, 517.	1.0	18
10	A multi-centre randomised controlled trial of rehabilitation aimed at improving outdoor mobility for people after stroke: Study protocol for a randomised controlled trial. Trials, 2012, 13, 86.	0.7	6
11	Sensitivity Analysis of a Parametric Hand Exoskeleton Designed to Match Natural Human Grasping Motion. Lecture Notes in Computer Science, 2012, , 390-401.	1.0	5
12	Development of a parametric kinematic model of the human hand and a novel robotic exoskeleton. , 2011, 2011, 5975344.		29
13	A single blinded randomised controlled pilot trial of prism adaptation for improving self-care in stroke patients with neglect. Neuropsychological Rehabilitation, 2010, 20, 180-196.	1.0	122
14	Scholarly communication and concerns for our conferences. Australian Occupational Therapy Journal, 2009, 56, 147-148.	0.6	6
15	Walking and wheelchair navigation in patients with left visual neglect. Neuropsychological Rehabilitation, 2009, 19, 274-290.	1.0	41
16	An exploratory randomized controlled trial of assisted practice for improving sit-to-stand in stroke patients in the hospital setting. Clinical Rehabilitation, 2008, 22, 458-468.	1.0	53
17	Sensorimotor integration in Complex Regional Pain Syndrome: A transcranial magnetic stimulation study. Pain, 2007, 127, 270-275.	2.0	26
18	A pilot randomized controlled trial of a daily muscle stretch regime to prevent contractures in the arm after stroke. Clinical Rehabilitation, 2005, 19, 600-612.	1.0	53

#	ARTICLE	IF	CITATIONS
19	A multiple case design experiment to investigate the performance and neural effects of a programme for training hand function after stroke. <i>Clinical Rehabilitation</i> , 2004, 18, 754-763.	1.0	6
20	When should upper limb function be trained after stroke? Evidence for and against early intervention. <i>NeuroRehabilitation</i> , 2002, 17, 215-224.	0.5	26
21	When should upper limb function be trained after stroke? Evidence for and against early intervention. <i>NeuroRehabilitation</i> , 2002, 17, 215-24.	0.5	11
22	Directions in Retraining Reaching. <i>Critical Reviews in Physical and Rehabilitation Medicine</i> , 2001, 13, 26.	0.1	3
23	Referred Sensations Following Stroke. <i>Neurocase</i> , 2001, 7, 397-405.	0.2	25
24	Mechanisms for Recovery of Hand and Arm Function after Stroke: A Review of Evidence from Studies Using Non-Invasive Investigative Techniques. <i>British Journal of Occupational Therapy</i> , 1998, 61, 359-364.	0.5	6
25	Contralateral and ipsilateral EMG responses to transcranial magnetic stimulation during recovery of arm and hand function after stroke. <i>Electroencephalography and Clinical Neurophysiology - Electromyography and Motor Control</i> , 1996, 101, 316-328.	1.4	378
26	Regulation of lateral position of body centre of mass in standing balance. <i>Physiotherapy Theory and Practice</i> , 1992, 8, 131-135.	0.6	7
27	The Use of Home Therapy Programmes for Improving Recovery of the Upper Limb following Stroke. <i>British Journal of Occupational Therapy</i> , 1990, 53, 457-462.	0.5	46
28	A Test Battery to Measure the Recovery of Voluntary Movement Control following Stroke. <i>British Journal of Occupational Therapy</i> , 1988, 51, 11-14.	0.5	3
29	The use of a simple aiming task to measure recovery following stroke. <i>Physiotherapy Practice</i> , 1987, 3, 117-125.	0.3	5
30	Grasp Size and Accuracy of Approach in Reaching. <i>Journal of Motor Behavior</i> , 1986, 18, 245-260.	0.5	459
31	The Development of the Cambridge Apraxia Battery. <i>British Journal of Occupational Therapy</i> , 1986, 49, 248-252.	0.5	6
32	A test battery to measure the recovery of voluntary movement control following stroke. <i>International Rehabilitation Medicine</i> , 1986, 8, 74-78.	0.6	25