

# Sharon M Nijenhuis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9556042/publications.pdf>

Version: 2024-02-01

9  
papers

507  
citations

1478505

6  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

758  
citing authors

#	ARTICLE	IF	CITATIONS
1	Training modalities in robot-mediated upper limb rehabilitation in stroke: a framework for classification based on a systematic review. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2014, 11, 111.	4.6	278
2	Feasibility study into self-administered training at home using an arm and hand device with motivational gaming environment in chronic stroke. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2015, 12, 89.	4.6	99
3	Effects of training with a passive hand orthosis and games at home in chronic stroke: a pilot randomised controlled trial. <i>Clinical Rehabilitation</i> , 2017, 31, 207-216.	2.2	52
4	The experience of living with stroke and using technology: opportunities to engage and co-design with end users. <i>Disability and Rehabilitation: Assistive Technology</i> , 2016, 11, 653-660.	2.2	44
5	Lag lead based assessment and adaptation of exercise speed for stroke survivors. <i>Robotics and Autonomous Systems</i> , 2015, 73, 144-154.	5.1	11
6	Grasps Recognition and Evaluation of Stroke Patients for Supporting Rehabilitation Therapy. <i>BioMed Research International</i> , 2014, 2014, 1-14.	1.9	8
7	Technical evaluation of and clinical experiences with the SCRIPT passive wrist and hand orthosis. , 2014, , .		8
8	Preliminary Findings of Feasibility and Compliance of Technology-Supported Distal Arm Training at Home after Stroke. <i>Biosystems and Biorobotics</i> , 2014, , 665-673.	0.3	4
9	Strong relations of elbow excursion and grip strength with post-stroke arm function and activities: Should we aim for this in technology-supported training?. <i>Journal of Rehabilitation and Assistive Technologies Engineering</i> , 2018, 5, 205566831877930.	0.9	3