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Department of Occupational Therapy, School of Rehabilitation Sciences, Isfahan University of Medical Sciences, Isfahan, IRAN

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Hamid Reza Rostami

CURRICULUM VITAE

Education	
	B. SC. (2001 – 2005) Occupational Therapy Shahid-Beheshti University of Medical Sciences, Tehran, IRAN
	Thesis Topic:
	 "Treatment and Rehabilitation of Lower Limb Fractures" – under supervision of Ms. A. Ezati
	<i>M. SC. (2005 – 2008) Occupational Therapy</i> Iran University of Medical Sciences, Tehran, IRAN
	> Thesis Topic:
	"Effects of elbow movement practices on upper limb movement reaction time in patients with Parkinson Disease" - under supervision of Prof. H. Ashayeri
	PH.D. (2013 – 2016) Occupational Therapy Iran University of Medical Sciences, Tehran, IRAN
	Thesis Topic:
	"Occupation-based intervention versus rote exercise in modified constraint-induced movement therapy for patients with median and ulnar nerve injuries" - under supervision of Dr. M. Akbarfahimi
Academic Honors	
and Awards	 First rank among applicants for PhD occupational therapy entrance exam (2012) First rank among applicants for PhD occupational therapy entrance exam (2005)
	 First rank among applicants for MSc occupational therapy entrance exam (2005)
Professional	
Experience	Lecturer, Department of Occupational Therapy, School of Rehabilitation Sciences, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, IRAN (2008-2013).
	Lecturer, Department of Occupational Therapy, School of Rehabilitation Sciences, Iran University of Medical Sciences, Tehran, IRAN (2013-2016).
	Assistant Professor, Department of Occupational Therapy, School of Rehabilitation Sciences, Isfahan University of Medical Sciences, Isfahan, IRAN (2016-Now).
Book	
DOOK	Rostami HR, Akbarfahimi M. Occupational Therapy in Neurological Disorders. Isfahan University of Medical Sciences' Publications. 2019. (Persian language).
	 Rostami HR. Preparatory and Therapeutics Techniques in Occupational Therapy (1). Farhang Pajhuhan Danesh Publications. 2021(Persian language).
Research Resume in Scopus & Google Scholar	<u>https://www.scopus.com/authid/detail.uri?authorId=35574707</u> 600
	https://scholar.google.com/citations?user=SQzEg_0AAAAJ& hl=en

- Rostami HR, Akbarfahimi M, Ghaffari A. Kamali M, Rassafiani M. Relationship between work-related quality of life and job satisfaction in Iranian occupational therapists. Occupational Therapy International. 2021; 6692752.
- Ghaffari A, *Rostami HR*, Akbarfahimi M. Predictors of Instrumental Activities of Daily Living Performance in Patients with Stroke. Occupational Therapy International. 2021; 6675680.
- Ghaffari A, Akbarfahimi M, Rostami HR. Discriminative Factors for Post-stroke Depression. Asian J Psychiatry. 2020; 48: 101863.
- Sarvghadi P, Ghaffari A, *Rostami HR*. Effects of the neurofeedback on short-term memory and quality of life of women with breast cancer. Int J Ther Rehabil. 2019; 26(11):1–8.
- Havaei N, Rezaei M, Rostami HR, Mohammadi A, Kashefimehr B, Mirzaei MJ. Occupational performance in mothers of children with cerebral palsy. Int J Ther Rehabil, 2019; 26(4):1–7.
- Yarmohammadi N, Rassafiani M, Joveini G, *Rostami HR*, Mahani MK, Behnia F, Sahaf R, Yazdani F. Validation of Persian caregivers' report of quality of life questionnaire for adolescents with cerebral palsy. Int J Ther Rehabil, 2018; 25: 234-39.
- Farajzadeh M, Akbarfahimi M, Rostami HR, Kohan H. Psychometric properties of Persian version of the Caregiver Burden Scale (CBS) in Iranian caregivers of patients with spinal cord injury. Disability & Rehabilitation, 2018;40: 367-72.
- Rostami HR, Akbarfahim M, Hassani Mehraban A, Akbarinia AR, Samani S. Occupation-based intervention versus rote exercise in modified constraint-induced movement therapy for patients with median and ulnar nerve injuries: a randomized controlled trial. Clinical Rehabilitation, 2017; 31: 1087-97.
- Rezaei M, Havaei N, *Rostami HR*. Dexterity and two point discrimination of the hand in school aged children with dysgraphia. MJIRI, 2016; 30: 434-441.
- Rostami HR, Khayatzadeh Mahany M, Yarmohammadi N. Feasibility of the Modified constraint-induced movement therapy in patients with median and ulnar nerve injuries: A single-subject A-B-A design. Clinical Rehabilitation, 2015, 29: 277–84.
- Rostami HR, Arefi A, Tabatabaei S. Effect of mirror therapy on hand function in patients with hand orthopaedic injuries: a randomised controlled trial. Disabil Rehabil, 2013; 35: 1647-51.
- Khayatzadeh Mahani M, Rostami HR, Amirsalari S, Karimloo M. Investigation of Quality of Life in mothers of children with Cerebral Palsy in Iran: association with socio-economic status, marital satisfaction and fatigue. Disabi Rehabil, 2013; 35: 803-808.
- Khayatzadeh Mahani M, *Rostami HR*, JahantabNjad S. Investigation of quality of life determinants among mothers of children with pervasive developmental disorders in Iran. HongKong J Occup Ther, 2013; 23: 14-19.
- Rostami HR, Arastoo AA, Jahantabi Nejad S, Azizi Malamiri R, Khayatzadeh Mahany M, Goharpey S. Effects of modified constraint-induced movement therapy in virtual environment on upper limb function in children with spastic hemiparetic cerebral palsy. NeuroRehabilitation 2012; 31: 357-65.
- Rostami HR, Azizi Malamiri R. Effect of treatment environment on modified constraint-induced movement therapy results in children with spastic hemiplegic cerebral palsy: a randomized controlled trial. Disabil Rehabil 2012; 34: 40-44.
- Rostami HR, Ashayeri H. Effects of motor skill practice on reaction time and learning retention in parkinson's disease. Neurol India 2009; 57:768-71.

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Teaching Experiences

(2008-PRESENT DATE)

- > Occupational Therapy in Neurological Disorders (B.S.)
- > Occupational Therapy in Rheumatology and Burn (B.S.)
- Kinesiology (Basics, Upper limb, Lower limb) (B.S.)
- Vocational Rehabilitation and Ergonomics (B.S.)
- Manual Muscle Testing and Range of Motion (B.S.)
- > Preparatory and Therapeutics Techniques in Occupational Therapy (B.S.)
- Adults Neurological Disorders Clinic.
- Orthopedic Injuries Clinic.
- > Occupational therapy in upper limb orthopedic injuries (BS.).
- Surface Anatomy and Manual Palpation (B.S.)
- Splinting (B.S.)