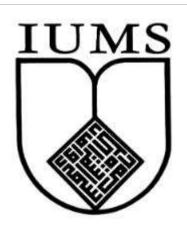
Curriculum Vitae



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NAME: vali shiri

POSITION TITLE:

RESEARCH IDs

Item	Value	Web address			
ORCID	0000-0003-4408-2397	https://orcid.org/0000-0003-0578-7319			
Researcher ID	G-5556-2017	http://www.researcherid.com/rid			
Scopus Author ID					

EDUCATION AND TRAINING

INSTITUTION AND LOCATION	DEGREE (if applicable)	Start Date MM/YYYY	Completion Date MM/YYYY	FIELD OF STUDY
University of social welfare and rehabilitation sciences, Tehran, IRAN	M.Sc.	10/2011	06/2014	Occupational therapy
University of social welfare and rehabilitation sciences, Tehran, IRAN	B.S	09/2007	09/2011	Occupational therapy

RESEARCH ITEREST

My research is focused on 'executive function, autism and motor impairment'. Executive function is term about cognitive processing and involve response inhibition, attention, working memory, cognitive flexibility and ... My EF research is mainly on autism. Autism is neurodevelopmental disorder that characteristic by behavioral, communication and play problem. Motor impairment involve cerebral palsy, motor delay and et al.

HONORS AND AWARDS

2016 young superior researcher in rehabilitation school, Isfahan University of Medical Sciences

POSITIONS AND EMPLOYMENT

2012-2014 Tuition, Isfahan University Of Medical Sciences, Isfahan, Iran.

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PUBLICATIONS AND CONTRIBUTIONS

Peer-reviewed papers

- 1. Vali Shiri, Seyyed Ali Hosseini, Ebrahim Pishyareh, Vahid Nejati, Akbar Biglarian. Studying the Relationship of Executive Functions with Behavioral Symptoms in Children with High-Functioning Autism. JOURNAL OF REHABILITATION. 2015: 16 (3).
- 2. Vali Shiri, Mahbubeh Emami, Esmail Shiri. Investigating the Relationship Between Selective Attention and Cognitive Flexibility With Balance in Patients With Relapsing-Remitting Multiple Sclerosis. Archives of Rehabilitation. 2018: 18 (4).
- 3. Elnaz Fadaei, Masoud Tavakoli, Ali Tahmasebi, Mohammad Narimani, Vali Shiri, Esmeil Shiri. The Relationship Between Executive Functions with Reading Difficulties in Children with Specific Learning Disorder. Archives of Neuroscience. 2017: 4 (4).
- 4. Vali Shiri, Ali S Hosseini, Ali Tahmasebi, Ebrahim Pishyareh, Esmail Shiri, Mahbobeh Emami. Relationship Between Sustained, Selective and Shifting Attention and Behavioral Symptoms in Children With High-Functioning Autism. Archives of Neuroscience. 2015: 2 (4).
- 5. Vali Shiri, Ali Hoseyni, Ebrahim Pishyareh, Vahid Nejati, Akbar Biglareyan. The Relationship between Response Inhibition and Cognitive Flexibility with Behavioral Symptoms in Children with High Functioning Autism.JRRS .2015:76-83.
- 6. Vali Shiri, Ali S Hosseini, Mahbobeh emami, vahid nejati, Ebrahim Pishyareh, Esmail Shiri. Is there any correlation between executive dysfunction and behavioral symptoms in autistic children? A Systematic Review . archives of neuroscience (in press)

Invited reviews

- 1. Amani M, Shiri E, Valipoor M, Shiri V. The Role of Anxiety Sensitivity and Cognitive Emotion Regulation in the Anxiety and Depression. rph. 2013; 7 (1) :29-39.
- 2. Amani ,Fadaei E, Tavakoli M, Shiri V, Shiri E. The comparison of planning, selective attention and cognitive flexibility in student with and without learning disability. 2018 : (7) 2.

Oral presentations

- 1. Alimohamamdi S, Shiri V. Effect of cognitive rehabilitation on outcome for Parkinson disease. Seventeenth congress of occupational therapy. 2012.
- 2. Pishyareh E, Yazdani F, Noori M, Shiri V, Amini B, Masomi A. Occupational therapy in deinstution phenomen cerebral palsy children with use of motor control approach based on MOHO. Seventeenth congress of occupational therapy. 2012.
- 3. Shiri v, kohan A, Alimihammad S, Pishyareh E, Noori M. Rehabilitation specific on children with spinal injury. Third conference spinal injury. 2011.
- 4. Shiri v, Alimihammad S, kohan A et al. Investigation of family of spinal injury in context of locomotion. Third conference spinal injury. 2011.
- 5. Alimihammad S, shiri v, kohan A et al. occupational approach in spinal injury with bladder incontinency. Third conference spinal injury. 2011.

Poster presentations

- 1. Shiri V, Pishyareh E, Emami M, Noori M, Alimohammad S, Kohan A. Review of executive dysfunction in high functioning autism. Seventeenth congress of occupational therapy. 2012.
- 2. Shiri V, Kohan A, Pishyareh E, Hossein SA. Training motor task in skill model in spinal column injury. 12th physical therapy congress. 2011.
- 3. Nasiri A, Shiri V. Horse-back riding in autism. 21th congress of occupational therapy. 2017.

Books

Translations

1. Vali shiri, meysam roustaei, mahbobeh emami, esmaeil shiri. Child development. Hasti publisher. 2016

2. Vali shiri, mahbobeh emami, saeideh shahriarpour, akram shirzad. Occupational therapy in MS. Hasti publisher, 2018

PROFFESIONAL SERVICES

Reviewer in the international journals

2010-Present Reviewer in the international journals (Journal of Research in Rehabilitation science, Musculoskeletal Research Center.)

Organizing Workshops

- 2017 Levitt approach
- 2016 Rehabilitation in MS
- 2012 Training wheelchair riding
- 2016 Early diagnostic of autism
- 2012 Kinsio-tapping

TEACHING EXPERIENCE

YEAR

COURSE TITLE

MAJOR

PROFESSIONAL/SCIENTIFIC ASSOCIATION MEMBERSHIP

WORKSHOP AND TRAINING

- 2017 Levitt approach
- 2016 Rehabilitation in MS
- 2012 Training wheelchair riding
- 2016 Early diagnostic of autism
- 2016 End note