



VITA			
Name: Mahmood Bahramizadeh	Orthotics & Prosthetics, Ph.D.		
Affiliation: Associate. Professor Department of <u>Orthotics and Prosthetics</u> University of Welfare and Rehabilitation		Updated: 2018	
PERSONAL	Nationality: Iranian Office address: Department of Orthotics and Prosthetics University of Welfare & Rehabilitation, Evin, Kudakyar Ave, Tehran 19834, Iran Tel: (21)22180010 Fax: (21)22180049 E-mail: Ma.bahramizadeh@uswr.ac.ir mbzoandp@gmail.com Link: Google scholar https://scholar.google.com/citations?user=OT-O6joAAAAJ&hl=en Scopus http://www.scopus.com/results/ Resume address http://techorthopedic.uswr.ac.ir/index.aspx?fkeyid=&siteid=28&pageid=1274		
EDUCATION			
Date	Degree	Institution	Country/City
2012	Ph.D.	University of Social Welfare and Rehabilitation Sciences	Iran/Tehran
2005	M.Sc.	Iran University of Medical Sciences	Iran/Tehran
2002	B.sc.	University of Social Welfare and Rehabilitation Sciences	Iran/Tehran

Faculty member			
Year	Position	Institution/Course	Location
Since 2012	Prof. Assistant	University of Social Welfare and Rehabilitation Sciences	Iran/Tehran
Since 2017	Prof. Associate	University of Social Welfare and Rehabilitation Sciences	Iran/Tehran

FIELD OF SPECIALIZATION				
-Orthotics in diabetic patients, -Orthotics in children with C.P., Foot Orthoses, -Robotics Foot wearable, -Postural stability and balance control.				
LANGUAGE ABILITY				
Persian- English.				

Selected TEACHING EXPERIENCE						
Year	Position	Duration (years)	Institution/Course	Location		
Since 2017	Associate Prof.	Until now	University of Social Welfare and Rehabilitation Sciences	Iran/Tehran		
Since 2012	Assist. Prof.	5	University of Social Welfare and Rehabilitation Sciences	Iran/Tehran		
Since 2005	Lecturer	6	University of Social Welfare and Rehabilitation Sciences	Iran/Tehran		
Since 2005	Lecturer	3	Amirkabir Uni. Of Tech.	Iran/Tehran		
Since 2005	Lecturer	2	Islamic Azad. Uni.	Iran/Tehran		
Selected RESEARCH EXPERIENCE						
Year			Institution/Course	Location		
2008	Grant – Functional foot orthosis in plantar fasciitis.		Research deputy of University of Social Welfare and Rehabilitation Sciences	Iran/Tehran		
2010	Grant- Modified FRAFO on children with C.P.		Research deputy of University of Social Welfare and Rehabilitation Sciences	Iran/Tehran		
2016	Grant-Knee brace on patients with knee osteoarthritis		Research deputy of University of Social Welfare and Rehabilitation Sciences	Iran/Tehran		
ADMINISTRATIVE RESPONSIBILITIES						
Year	Position	Institution/Event		Location		
2014	Rehabilitation Manager	University of Social Welfare and Rehabilitation Sciences		Iran/Tehran		
ACADEMIC AND SCIENTIFIC RESPONSIBILITIES						
Year	Responsibility					
Since 2008	Educational committee of O&P dep.					
SCIENTIFIC MEMBERSHIP						
Year	Association, Society		Location			
2008	Iranian society of orthotics and prosthetics		Iran/Tehran			

Selected PUBLICATIONS

1. JOURNALS

1. The effects of Vibro-medical insole on vibrotactile sensation in diabetic patients with mild-to-moderate peripheral neuropathy. Bagherzadeh Cham M, Mohseni-Bandpei MA, **Bahramizadeh M**, Kalbasi S, Biglarian A. *Neurol Sci.* 2018 Jun;39(6):1079-1084. doi: 10.1007/s10072-018-3318-1. Epub 2018 Mar 28.
2. Influence of Reciprocating Link When Using an Isocentric Reciprocating Gait Orthosis (IRGO) on Walking in Patients with Spinal Cord Injury: A Pilot Study. Arazpour M, Gholami M, **Bahramizadeh M**, Sharifi G, Bani MA. *Top Spinal Cord Inj Rehabil.* 2017 Summer;23(3):256-262. doi: 10.1310/sci16-00016. Epub 2017 May 4.
3. .Effect of vibration on postural control and gait of elderly subjects: a systematic review. Aboutorabi A, Arazpour M, **Bahramizadeh M**, Farahmand F, Fadayevatan R. *Aging Clin Exp Res.* 2018 Jul;30(7):713-726. doi: 10.1007/s40520-017-0831-7. Epub 2017 Sep 16. Review.
4. Design and evaluation of vibratory shoe on balance control for elderly subjects: technical note. Aboutorabi A, Arazpour M, Farahmand F, **Bahramizadeh M**, Fadayevatan R, Abdollahi E. *Disabil Rehabil Assist Technol.* 2018 Feb;13(2):173-177. doi: 10.1080/17483107.2017.1300346. Epub 2017 Mar 22.
5. The effect of footwear adapted with a multi-curved rocker sole in conjunction with knee-ankle-foot orthoses on walking in poliomyelitis subjects: a pilot study. Mojaver A, Arazpour M, Aminian G, Ahmadi Bani M, **Bahramizadeh M**, Sharifi G, Sherafatvaziri A. *Disabil Rehabil Assist Technol.* 2017 Oct;12(7):747-751. doi: 10.1080/17483107.2016.1260654. Epub 2016 Dec 16.
6. The Influence of Rocker Bar Ankle Foot Orthosis on Gait in Patients with Chronic Hemiplegia. Farmani F, Mohseni-Bandpei MA, **Bahramizadeh M**, Aminian G, Abdoli A, Sadeghi-Goghari M. *J Stroke Cerebrovasc Dis.* 2016 Aug;25(8):2078-82. doi: 10.1016/j.jstrokecerebrovasdis.2016.02.021. Epub 2016 Jun 2.
7. The clinical and biomechanical effects of subthreshold random noise on the plantar surface of the foot in diabetic patients and elder people: A systematic review. Bagherzadeh Cham M, Mohseni-Bandpei MA, **Bahramizadeh M**, Kalbasi S, Biglarian A. *Prosthet Orthot Int.* 2016 Dec;40(6):658-667.
8. The effect of ankle joint mobility when using an isocentric reciprocating gait orthosis (IRGO) on energy consumption in people with spinal cord injury: preliminary results. Arazpour M, Hojjati MJ, Samadian M, **Bahramizadeh M**, Bani MA, Hutchins SW. *Spinal Cord Ser Cases.* 2015 Oct 8;1:15017. doi: 10.1038/scsandc.2015.17. eCollection 2015.
9. Effect of Dynamic Elastomeric Fabric Orthoses on Postural Control in Children With Cerebral Palsy. **Bahramizadeh M**, Rassafiani M, Aminian G, Rashedi V, Farmani F, Mirbagheri SS. *Pediatr Phys Ther.* 2015 Winter;27(4):349-54. doi: 10.1097/PEP.0000000000000171.
10. Evaluation of gait symmetry in poliomyelitis subjects: Comparison of a conventional knee-ankle-foot orthosis and a new powered knee-ankle-foot orthosis. Arazpour M, Ahmadi F, **Bahramizadeh M**, Samadian M, Mousavi ME, Bani MA, Hutchins SW. *Prosthet Orthot Int.* 2016 Dec;40(6):689-695. Epub 2015 Aug 12.
11. The effect of aging on gait parameters in able-bodied older subjects: a literature review. Aboutorabi A, Arazpour M, **Bahramizadeh M**, Hutchins SW, Fadayevatan R. *Aging Clin Exp Res.* 2016 Jun;28(3):393-405. doi: 10.1007/s40520-015-0420-6. Epub 2015 Jul 26. Review.
12. The effect of trunk extension on physiological cost index in spinal cord injury patients when using the advanced reciprocating gait orthosis: A pilot study. Arazpour M, Samadian M, **Bahramizadeh M**, Ahmadi Bani M, Gharib M, Hosseini SA, Hutchins SW, Mardani MA. *Prosthet Orthot Int.* 2016 Dec;40(6):696-702.

13. Comparison of gait between healthy participants and persons with spinal cord injury when using the advanced reciprocating gait orthosis.Arazpour M, Joghetai M, **Bahramizadeh M**, Ahmadi Bani M, Hutchins SW, Curran S, Mousavi ME, Sharifi G, Mardani MA.*Prosthet Orthot Int.* 2016 Apr;40(2):287-93. doi: 10.1177/0309364615592699. Epub 2015 Jul 20.
14. Comparison of the efficacy of a neutral wrist splint and a wrist splint incorporating a lumbrical unit for the treatment of patients with carpal tunnel syndrome. Golriz B, Ahmadi Bani M, Arazpour M, **Bahramizadeh M**, Curran S, Madani SP, Hutchins SW.*Prosthet Orthot Int.* 2016 Oct;40(5):617-23. doi: 10.1177/0309364615592695. Epub 2015 Jul 20.
15. .The physiological cost index of walking with a powered knee-ankle-foot orthosis in subjects with poliomyelitis:A pilot study.Arazpour M, Ahmadi Bani M, Samadian M, Mousavi ME, Hutchins SW, **Bahramizadeh M**, Curran S, Mardani MA.*Prosthet Orthot Int.* 2016 Aug;40(4):454-9. doi: 10.1177/0309364615592697. Epub 2015 Jul 20.
16. The influence of orthotic gait training with an isocentric reciprocating gait orthosis on the walking ability of paraplegic patients: a pilot study. Samadian M, Arazpour M, Ahmadi Bani M, Pouyan A, **Bahramizadeh M**, Hutchins SW. *Spinal Cord.* 2015 Oct;53(10):754-7. doi: 10.1038/sc.2015.60. Epub 2015 Jul 21
17. The influence of a powered knee-ankle-foot orthosis on walking in poliomyelitis subjects: A pilot study. Arazpour M, Moradi A, Samadian M, **Bahramizadeh M**, Joghetai M, Ahmadi Bani M, Hutchins SW, Mardani MA.*Prosthet Orthot Int.* 2016 Jun;40(3):377-83. doi: 10.1177/0309364615592703. Epub 2015 Jul 16.
18. The effect of different shoes on functional mobility and energy expenditure in post-stroke hemiplegic patients using ankle-foot orthosis.Farmani F, Mohseni Bandpei MA, **Bahramizadeh M**, Aminian G, Nikoo MR, Sadeghi-Goghari M.*Prosthet Orthot Int.* 2016 Oct;40(5):591-7. doi: 10.1177/0309364615592704. Epub 2015 Jul 16.
19. The influence of thermoplastic thoraco lumbo sacral orthoses on standing balance in subjects with idiopathic scoliosis.Khanal M, Arazpour M, **Bahramizadeh M**, Samadian M, Hutchins SW, Kashani RV, Mardani MA, Tari HV, Abutorabi A, Curran S, Sadeghi H.*Prosthet Orthot Int.* 2016 Aug;40(4):460-6. doi: 10.1177/0309364615589466. Epub 2015 Jul 1.2.6133192
20. A systematic review of the effect of foot orthoses and shoe characteristics on balance in healthy older subjects. Abutorabi A, **Bahramizadeh M**, Arazpour M, Fadayevatan R, Farahmand F, Curran S, Hutchins SW. *Prosthet Orthot Int.* 2016 Apr;40(2):170-81. doi: 10.1177/0309364615588342. Epub 2015 Jun 25. Review.
21. The gait and energy efficiency of stance control knee-ankle-foot orthoses: A literature review. Rafiae M, **Bahramizadeh M**, Arazpour M, Samadian M, Hutchins SW, Farahmand F, Mardani MA. *Prosthet Orthot Int.* 2016 Apr;40(2):202-14. doi: 10.1177/0309364615588346. Epub 2015 Jun 8. Review.
22. The efficiency of orthotic interventions on energy consumption in paraplegic patients: a literature review.Arazpour M, Samadian M, **Bahramizadeh M**, Joghetai M, Maleki M, Ahmadi Bani M, Hutchins SW.*Spinal Cord.* 2015 Jan 20. doi: 10.1038/sc.2014.227. [Epub ahead of print] Review. The effect of new method of suspension on quality of life, satisfaction, and suspension in patients with finger prostheses.
23. Arazpour M, Mardani MA, **Bahramizadeh M**, Layeghi F, Zarezadeh F, Curran S. *Prosthet Orthot Int.* 2015 Jun;39(3):197-203. doi: 10.1177/0309364614521653. Epub 2014 Feb 18.
24. Comparison of gait between healthy participants and persons with spinal cord injury when using a powered gait orthosis-a pilot study.Arazpour M, Mehrpour SR, Bani MA, Hutchins SW, **Bahramizadeh M**, Rahgozar M.*Spinal Cord.* 2014 Jan;52(1):44-8. doi: 10.1038/sc.2013.139. Epub 2013 Dec 3.
25. The influence of a rocker sole adaptation on gait parameters in spinal cord injury patients ambulating with the advanced reciprocating gait orthosis - a pilot study.Arazpour M, Hutchins SW, Ahmadi Bani M, Curran

S, **Bahramizadeh M**, Saberi H, Mardani MA. Disabil Rehabil Assist Technol. 2015 Jan;10(1):89-92. doi: 10.3109/17483107.2013.838805. Epub 2013 Sep 23.

26. A custom-made neoprene thumb carpometacarpal orthosis with thermoplastic stabilization: an orthosis that promotes function and improvement in patients with the first carpometacarpal joint osteoarthritis. Bani MA, Arazpour M, Hutchins SW, Layeghi F, **Bahramizadeh M**, Mardani MA. Prosthet Orthot Int. 2014 Feb;38(1):79-82. doi: 10.1177/0309364613488621. Epub 2013 May 17.
27. Gait evaluation of new powered knee-ankle-foot orthosis in able-bodied persons: a pilot study. Arazpour M, Ahmadi F, Bani MA, Hutchins SW, **Bahramizadeh M**, Ghomshe FT, Kashani RV. Prosthet Orthot Int. 2014 Feb;38(1):39-45. doi: 10.1177/0309364613486917. Epub 2013 May 9.
28. The effect of floor reaction ankle foot orthosis on postural control in children with spastic cerebral palsy. **Bahramizadeh M**, Mousavi ME, Rassafiani M, Aminian G, Ebrahimi I, Karimlou M, Toole GO. Prosthet Orthot Int. 2012 Mar;36(1):71-6. doi: 10.1177/0309364611429855. Epub 2011 Nov 30.
29. Prosthetic rehabilitation of a patient with partial ear amputation using a self suspension technique. Mardani MA, Arazpour M, Bani MA, Hutchins SW, Zarezadeh F, Sojodi M, **Bahramizadeh M**. Prosthet Orthot Int. 2011 Dec;35(4):473-7. doi: 10.1177/0309364611422269. Epub 2011 Oct 7.
30. Effects of soft and semi-rigid ankle orthoses on postural sway in people with and without functional ankle instability. Hadadi M, Mazaheri M, Mousavi ME, Maroufi N, **Bahramizadeh M**, Fardipour S. J Sci Med Sport. 2011 Sep;14(5):370-5. doi: 10.1016/j.jsams.2010.12.004. Epub 2011 Jan 14
31. The Persian version of Trinity Amputation and Prosthetics Experience Scale: translation, factor structure, reliability and validity. Mazaheri M, Fardipour S, Salavati M, Hadadi M, Negahban H, **Bahramizadeh M**, Khosrozadeh F. Disabil Rehabil. 2011;33(19-20):1737-45. doi: 10.3109/09638288.2010.544838. Epub 2010 Dec 24.
32. Effects of insole with toe-separator and night splint on patients with painful hallux valgus: a comparative study. Tehraninasr A, Saeedi H, Forogh B, **Bahramizadeh M**, Keyhani MR. Prosthet Orthot Int. 2008 Mar;32(1):79-83. doi: 10.1080/03093640701669074.

Selected Papers In Persian

- 1 : [EFFECT OF NEOPRENE DYNAMIC ORTHOSIS ON IMPROVEMENT OF WALKING ABILITY AMONG CHILDREN WITH SPASTIC DIPLEGIC CEREBRAL PALSY](#) (In Persian)



Author(s): ARAZPOUR M., AHMADI BANI M.* , BAHRAMIZADEH M., MARDANI M.A., GHARIB M., ROSTAMI JAMIL N.

Journal: JOURNAL OF GORGAN UNIVERSITY OF MEDICAL SCIENCES

Number: WINTER 2013 , Volume 14 , Number 4 (44) ; Page(s) 60 To 64.

- 2 : [EFFECT OF NEOPRENE DYNAMIC ORTHOSES ON MOTOR FUNCTION IN CHILDREN WITH SPASTIC DIPLEGIC CEREBRAL PALSY](#) (In Persian)



Author(s): ARAZPOUR M., BAHRAMIZADEH M., AHMADI BANI M.* , MARDANI M.A., GHARIB M.

Journal: THE JOURNAL OF QAZVIN UNIVERSITY OF MEDICAL SCIENCES

Number: JUNE-JULY 2013 , Volume 17 , Number 2 (67) ; Page(s) 18 To 23.

- 3 : [EFFECT OF LOW SHOE HEEL HEIGHT ON THE TRUNK MUSCULAR ACTIVITY AMONG YOUNG HEALTHY FEMALES](#)(In Persian)



Author(s): [MOUSAVI M.E.,FOROUGH B.* ,BAHRAMIZADEH M.,ARAZPOOR M.,VEISKARAMI M.,MOGHADAMI A.R.](#)

Journal: [JOURNAL OF GORGAN UNIVERSITY OF MEDICAL SCIENCES](#)

Number: WINTER 2012 , Volume 13 , Number 4 (40) ; Page(s) 44 To 50.

- 4 : [CROSS-CULTURAL ADAPTATION AND EVALUATION OF VALIDITY AND RELIABILITY OF TRINITY AMPUTATION AND PROSTHESIS EXPERIENCE SCALES IN AN IRANIAN PEOPLE WITH LOWER LIMB AMPUTATION](#)(In Persian)



Author(s): [FARDIPOUR SH.* ,SALVATI M.,BAHRAMIZADEH M.,HADADI MOHAMMAD,MAZAHERI MASOUD](#)

Journal: [KOOMEESH](#)

Number: SUMMER 2011 , Volume 12 , Number 4 (40) ; Page(s) 413 To 419.

- 5 : [THE EFFICACY OF FUNCTIONAL BRACE WITH AND WITHOUT PATELLAR TENDON BEARING IN PATIENTS WITH ACHILLES TENDON RUPTURE](#)(In Persian)



Author(s): [ARAZPOUR M.,MAJDOLESLAMI B.,BAHRAMIZADEH M.* ,MARDANI M.A.,KEYHANI M.R.](#)

Journal: [JOURNAL OF GORGAN UNIVERSITY OF MEDICAL SCIENCES](#)

Number: WINTER 2011 , Volume 12 , Number 4 (36) ; Page(s) 24 To 29.

- 6 : [THE COMPARISON OF FUNCTIONAL BRACE WITH/WITHOUT PATELLAR TENDON BEARING IN PATIENTS WITH ACHILLES TENDON RUPTURES](#)(In Persian)



Author(s): [ARAZPOUR M.* ,BAHRAMIZADEH M.,MARDANI M.A.,KEYHANI MOHAMMAD REZA](#)

Journal: [THE JOURNAL OF QAZVIN UNIVERSITY OF MEDICAL SCIENCES](#)

Number: WINTER 2010 , Volume 13 , Number 4 (53) ; Page(s) 69 To 75.

7: [A COMPARISON OF TWO PROSTHETIC FEET \(SACH FOOT & SINGLE AXIS FOOT\) ON WALKING BALANCE VARIABLES IN UNILATERAL TRANSTIBIAL AMPUTEES](#)(In Persian)



Author(s): ALAVI B.S.*,VAHAB KASHANI R.,KARIMLOU MASOUD,SAEIDI HASAN,BAHRAMIZADEH M.

Journal: TEBE-E-JANBAZ

Number: FALL 2009 , Volume 2 , Number 5 ; Page(s) 14 To 19.

8: [EFFECT OF MODIFIED LUMBOSACRAL ORTHOSES ON TREATMENT OF PATIENTS WITH SPONDYLOLYSIS](#)(In Persian)



Author(s): ZAREZADEH FATEMEH,MARDANI M.A.,ARAZPOUR M.*,BAHRAMIZADEH M.

Journal: KOOMESH

Number: SUMMER 2009 , Volume 10 , Number 4 (32) ; Page(s) 275 To 280.

9: [DIFFERENTIAL EFFECTS OF SEMI-RIGID AND SOFT ORTHOSES ON POSTURAL CONTROL BETWEEN AFFECTED AND UNAFFECTED LEG IN PATIENTS WITH FUNCTIONAL ANKLE INSTABILITY IN COMPARED WITH HEALTHY SUBJECTS](#)(In Persian)



Author(s): HADADI M.*,MOUSAVI SEYED MOHAMMAD EBRAHIM,MAROUFI N.,BAHRAMIZADEH M.,RAHGOZAR MAHDI

Journal: KOOMESH

Number: SPRING 2009 , Volume 10 , Number 3 (31) ; Page(s) 155 To 160.

10: [THE COMPARATIVE EFFECT BETWEEN THE NEW SPIDER SPLINT WITH CONVENTIONAL METAL SPLINT ON IMPROVEMENT OF HAND FUNCTION IN PATIENTS WITH RADIAL NERVE INJURY](#)(In Persian)



Author(s): ARAZPOUR M.*,EBRAHIMI TAKAMJANI E.,BAHRAMIZADEH M.,KARIMLOU MASOUD,VAHAB KASHANI R.,MARDANI M.A.

Journal: TEBE-E-JANBAZ

Number: SPRING 2009 , Volume 1 , Number 3 ; Page(s) 37 To 45.

11. [THE EFFECT OF NEW MODIFIED FOOT ORTHOSIS ON IMPROVING THE QUALITY OF DAILY LIFE, SPORT AND RECREATIONAL ACTIVITIES IN PATIENTS WITH PLANTAR FASCIITIS](#)

 Author(s): BAHRAMIZADEH M.*,MOUSAVI KHATAT SEYED MOHAMMAD,MOUSAVI S.M.E.,KEYHANI MOHAMMAD REZA

Journal: JOURNAL OF GORGAN UNIVERSITY OF MEDICAL SCIENCES

Number: SUMMER 2009 , Volume 11 , Number 2 (30) ; Page(s) 12 To 16.

- 12 : DESIGN AND FABRICATION OF NEW ORTHOSES TO PREVENTING ANKLE EQUINES IN U SHAPE ILIZAROV FIXATORS

 Author(s): ARAZPOUR M.*,MARDANI M.A.,BAHRAMIZADEH M.,MOUSAVI M.E.

Journal: TEBE-E-JANBAZ

Number: WINTER 2009 , Volume 1 , Number 2 ; Page(s) 0 To 0.

- 13 : DESIGN AND MANUFACTURE OF THE NOVEL HAND SPIDER SPLINT AND COMPARISON OF HAND FUNCTION IMPROVEMENT BETWEEN THE NEW SPLINT AND CONVENTIONAL METAL SPLINT

 Author(s): ARAZPOUR M.*,EBRAHIMI ESMAEIL,BAHRAMIZADEH M.,KARIMLOU MASOUD,VAHAB KASHANI R.,MARDANI M.A.,MOUSAVI S.M.E.

Journal: JOURNAL OF REHABILITATION

Number: SPRING 2009 , Volume 10 , Number 1 (37) ; Page(s) 37 To 41.

- 14 : COMPARISON BETWEEN MEDIAL HEEL WEDGE EFFECT AND LATERAL FOREFOOT WEDGE EFFECT ON IMPROVEMENT OF ACTIVITY DAILY LIVING, SPORT AND RECREATIONAL ACTIVITIES AND PAIN IN PLANTAR FASCIITIS PATIENTS

 Author(s): BAHRAMIZADEH M.*,FOROUGH B.,SAEIDI H.,KEYHANI MOHAMMAD REZA

Journal: JOURNAL OF REHABILITATION

Number: WINTER 2008 , Volume 8 , Number 4 (32) ; Page(s) 62 To 66.

- 15 : VALIDATION OF A DEVICE FOR REGISTERING ORTHOTIC WEARING TIME DURING THE LABORATORY CLIMATE TESTS ON NORMAL VOLUNTEERS

 Author(s): FALAHIAN N.*,TABATABAEI FARHAD,RAHGOZAR MAHDI,VAHAB KASHANI R.,BAHRAMIZADEH M.

Journal: TEBE-E-JANBAZ

16 : [THE EFFECT OF MEDIAL HEEL WEDGE ON IMPROVEMENT OF PAIN IN PATIENTS SUFFERING FROM PLANTAR FASCIITIS](#)



Author(s): [FOROUGH B.,BAHRAMIZADEH M.,SAEEDI H.,RAHIMI F.](#)

Journal: [ARAK MEDICAL UNIVERSITY JOURNAL\(AMUJ\)](#)

Number: FALL 2006 , Volume 9 , Number 3 (36) ; Page(s) 60 To 66.

Books

	Y ea r	Book title	Publisher	Location
	2 0 1 6	“Orthoses for spinal cord injury patients” IN “Recovery of Motor Function Following Spinal Cord Injury”	INTECH-	Germany
	2 0 1 0	Spinal Orthoses	University of Social Welfare and Rehabilitation Sciences	Iran/Tehran

JOURNAL REVIEWS/EDITORIAL BOARD

	Fr o m	Journal Title	Location
	2 0 0 9	Rehabilitation Journal (in Persian)	Iran/Tehran
	2 0 1 4	Physical Treatments Journal	Iran/Tehran

Selected RESEARCH PAPER PRESENTED IN CONFERENCES/SEMINARS

	Year	Conference/Seminar	Paper title	Location
	2006	World international congress of biomechanics	A comparative study of the biomechanics of plantar fasciitis treatment: Two methods of orthotic wedging	Munich-Germany

	2006	XXIV International Symposium on Biomechanics in Sports,	Biomechanical effects of orthotic wedging on sports and activities in patients with Plantar Fasciitis.	Salzburg, Austria.
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<https://scholar.google.com/citations?user=OT-O6joAAAAJ&hl=en>