

عنوان مقاله	نام مجله	نمایه (Index in)	نوع مقالات	IF	نویسنده اول	نویسنده مسؤل	شماره صفحه: جلد: سال	صفحه اول و تشکر
Changes in functional independence after inpatient rehabilitation in patients with spinal cord injury: A simultaneous evaluation of prognostic factors	The Journal of Spinal Cord Medicine		Original Article	1.7	Elham Loni	Nazila Akbarfahimi	29 Apr 2022. 0:0, pages 1-12.	<a href="#">download</a>
Research Paper: Translation, Validity, and Reliability of the Upper Extremity Fugl-Meyer Assessment (FMA-UE) in Persian Speaking Stroke Patients	Iranian Rehabilitation Journal		Original Article		Zahra Hassani	Hamid Reza Mokhtarinia	2022, Volume 20, (3)	<a href="#">Download</a>
The effect of cognitive rehabilitation on balance skills of individuals with multiple sclerosis.	Occupational therapy in health care.		Original Article		Mojtaba azimian	Nazila Akbarfahimi	2021 Jan 2;35(1):93-104.	<a href="#">Downlaod.pdf</a>
The Effect of Modified Constraint Induced Movement Therapy on Upper Extremity Function In a Patient Suffering From Chronic Severe Acquired Brain Injury: A Case Study.	Archives of Rehabilitation.	Web of science, DOAJ, Ebsco	Case study	2.69	Shiva Abedi	Nazila Akbarfahimi	2020 Mar 10;21(1):7-.	<a href="#">Download.pdf</a>
A Study on Verbal Fluency of Persian Patients with Three Types of Multiple Sclerosis	SHIRAZ E-MEDICAL JOURNAL	Scopus, ebase, ebsco	Original article	0.58	Morteza Farazi	Mojtaba azimian	2021 June; 22(6):e103903.	<a href="#">Download.pdf</a>
Comparison of the reliance of the postural control system on	Gait & Posture	Scopus, PubMed	Original article	2.8	Maryam mohammadi	Amir Kahlaee H	(2021)85, 266–272	<a href="#">Downlaod.pdf</a>

the visual, vestibular and proprioceptive inputs in chronic low back pain patients and asymptomatic participants								
Correlation of Electrodiagnostic and Clinical Findings in Unilateral S1 Radiculopathy	Acta Medica Iranica	DOAJ, Google scholar, EMBAS, SID	Original article	0.26	Seyed Mansoor Rayegani	Leyla Sedighi pou	2019;57(4):229-234	<a href="#">Download.pdf</a>
Diagnostic value of ultrasonography versus electrodiagnosis in ulnar neuropathy	Medical Devices: Evidence and Research	ESCI, PubMed, Scopus, DOAJ	Original article	1.59	Seyed Mansoor Rayegani	Elham Loni	2019-12-81-88	<a href="#">Download.pdf</a>
Investigating the Relationship Between Individual and Clinical Characteristics and Executive Dysfunction of Multiple Sclerosis Individuals	Archives of Rehabilitation	Web of science, EBSCO, DOAJ, SID	Original article		Maryam Pouramiri	Nazila Akbarfahimi	2019, vol 20 N2	<a href="#">Download.pdf</a>
The Relationship Between Memory Impairment and Health Indicators of the Elderly With Parkinson Disease	Iranian journal of ageing	Web of science, Scopus, SID	Original article	0.41	Hejazi Motahare	Nazila Akbarfahimi	2019, vol13	<a href="#">Download.pdf</a>
Interactive association between mechanical and sensorimotor aspects of cervical extensor muscles: implications for chronic neck pain	Journal of Applied Biomechanics	ISI, Scopus, PubMed	Original article	1.61	Leila Ghamkhar	Amir Kahlaee H	2020;36:190-197	<a href="#">Download</a>
Home-based telerehabilitation software systems for remote supervising: a systematic review	International Journal of Technology Assessment in Health Care	ISI, Scopus, PubMed	Systematic review	1.49	Mohammad Hosseiniravandi	Reza Safdar	2020;36:113-125	<a href="#">Download</a>

Examination of regional interdependence theory in chronic neck pain: interpretations from correlation of strength measures in cervical and pain-free regions	Pain Medicine	ISI, Scopus, PubMed	Original article	2.51	Leila Ghamkhar	Amir H Kahlaee	2020; 21: e182–e190	<a href="#">Download</a>
Strength and range of motion in the contralateral side to pain and pain-free regions in unilateral chronic non-specific neck pain patients	American Journal of Physical Medicine & Rehabilitation	ISI, Scopus, PubMed	Original article	1.83	Amir H Kahlaee	Amir M Arab	2020;99:133–141	<a href="#">Download</a>
Effect of wireless remote microphone application on speech discrimination in noise in children with cochlear implants	International journal of pediatric otorhinolaryngology	ISI, Scopus, PubMed	Original article	1.24	Saeideh Mehrkian	Zeinab Bayat	2019;125:192-195	<a href="#">Download</a>
Dix-Hallpike maneuver triggered pulsatile occipital headache with geotropic nystagmus in a case of type I chiari malformation	Global Journal of Otolaryngology	Publons, ICMJE, Cite factor	Case report	-	Shaabani Moslem	Shaabani Moslem	2019; 21:38-45	<a href="#">Download</a>
The new “Tehran Back Belt”: Design then testing during a simulated sitting task improved biomechanical spine muscle activity	Health promotion perspectives	ISI (ESCI), Scopus, PubMed	Original article	-	Hamidreza Mokhtarinia	Hamidreza Mokhtarinia	2019;9:115-122	<a href="#">Download</a>
The Relationship Between Memory Impairment and Health Indicators of the Elderly With Parkinson Disease	Salmand Iranian journal of aging	Web of science, Scopus, ISC	Original article	-	Seyede Motahare Hejazi	Nazila Akbarfahimi	2019;13:666-675	<a href="#">Download</a>

The effect of trunk muscle fatigue on postural control of upright stance: A systematic review	Gait & Posture	ISI, Scopus, PubMed	Systematic review	2.34	Leila Ghamkhar	Amir Kahlaee H	2019;72:167-174	<a href="#">Download</a>
Application of multiplex ligation-dependent probe amplification in determining the copy number alterations of her gene family members in invasive ductal breast carcinoma	Reports of Biochemistry & Molecular Biology	ISI (ESCI), Scopus, PubMed	Original article	-	Mohsen Soosanabadi	Farkhondeh Behjati & Elaheh Keyhani	2019;8:91-99	<a href="#">Download</a>
The influence of cognitive behavioral therapy on pain, quality of life, and depression in patients receiving physical therapy for chronic low back pain: a systematic review	PM&R	ISI, Scopus, PubMed	Systematic review	1.82	Abdolhamid Hajihassani	Amir Kahlaee H	2019;11:167-176	<a href="#">Download</a>
Pain and pain-related disability associated with proprioceptive impairment in chronic low back pain patients: A systematic review	Journal of Manipulative and Physiological Therapeutics	ISI, Scopus, PubMed	Systematic review	1.23	Leila Ghamkhar	Amir Kahlaee H	2019;42:210-217	<a href="#">Download</a>
Is forward head posture relevant to cervical muscles performance and neck pain? A case-control study	Brazilian journal of physical therapy	ISI, Scopus, PubMed	Original article	2.1	Leila Ghamkhar	Amir Kahlaee H	2019;23:346-354	<a href="#">Download</a>
The relationship between scapular dyskinesis and generalized joint hypermobility in young women	Crescent Journal of Medical and Biological Sciences	ISI (ESCI), Embase	Original article	-	Afsun Nodehi Moghadam	Afsun Nodehi Moghadam	2018;8:189-193	<a href="#">Download</a>

The relevance of proprioception to chronic neck pain: a correlational analysis of flexor muscle size and endurance, clinical neck pain characteristics and proprioception	Pain Medicine	ISI, Scopus, PubMed	Original article	2.51	Somayeh Amiri Arimi	Amir H Kahlaee	2017;19:2077-2088	<a href="#">Download</a>
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