

## مرکز تحقیقات فیزیوتراپی سال ۲۰۲۳

1	A comparative evaluation of aluminum chloride hexahydrate gel iontophoresis versus tap water iontophoresis in people with primary palmar hyperhidrosis: A randomised clinical trial	PUBMED
2	A novel multifaceted physical therapy approach for stress incontinence secondary to prostatectomy: Randomized controlled trial	ISI PUBMED SCOPUS
3	Bilateral floating knee injury in a child with down syndrome: A case report	ISI PUBMED SCOPUS
4	Comparing the effectiveness of flexi-bar and stability exercises on postural control in chronic nonspecific low back pain: A randomized controlled study	ISI PUBMED SCOPUS
5	Comparison of 4 weeks of cupping and Kinesio-taping on clinical and ultrasound outcomes of carpal tunnel syndrome during pregnancy	ISI PUBMED SCOPUS
6	Comparison of Psychometric Properties of the Original and Brief Version of the Tampa Scale for Kinesiophobia	SCOPUS
7	Comparison of Semirigid and Rigid Lumbosacral Orthoses in Association with Routine Treatment of Pain, Fear of Movement, and Disability in Patients with Lumbar Disc Herniation	ISI SCOPUS
8	Defective 3-parameter Gompertz model with frailty term for estimating cure fraction in survival data	ISI PUBMED SCOPUS
9	Design and Development of Kardex and Nursing Reports in the Rehabilitation Hospital	ISI PUBMED SCOPUS
10	Designing of the Health Information Model in Iranian Public Libraries	ISI SCOPUS
11	Development of a Spiritual Health Curriculum: An Applied Study in Iran	SCOPUS
12	Effect of 3D printed insoles for people with flatfeet: A systematic review	ISI PUBMED SCOPUS
13	Effect of Dynamic Neuromuscular Stabilization and Vojta Therapy on Respiratory Complications in Neuromuscular Diseases: A Literature Review	ISI PUBMED SCOPUS
14	Evaluation of the Effects of PAKDAM, an Invented Device to Get Nitrous Oxide and Oxygen, in the Consumers: A Report of Pilot Study	PUBMED SCOPUS
15	Initial Outcomes of a Novel Modification of Looped Threaded Carpal Tunnel Release Method	PUBMED SCOPUS

16	Job satisfaction, Career Burnout, and Work-Related Well-Being Prevalence among Orthopedic Surgeons: A Nationwide Study	ISI PUBMED SCOPUS
17	Management of floating arm: a case report	ISI PUBMED
18	Predicting the Shooting Accuracy of Soldiers Based on Physical Fitness Factors and Brain-Behavioral Personality Traits	SCOPUS
19	Reliability of Nonlinear Kinematic Analysis in Patients with Functional Ankle Instability During Dual-Task Walking	ISI SCOPUS
20	Splinting in Congenital Hand Anomalies; A Systematic Review	SCOPUS
21	The Effect of Contraction Type and Training Volume in Unilateral Exercises on Cross-Education: A Narrative Review Study	ISI SCOPUS
22	The Effects of Transcranial Direct Current Stimulation (tDCS) and Biofeedback on Proprioception and Functional Balance in Athletes with ACL-deficiency	SCOPUS
23	The Evaluation of Electromyography Biofeedback on Proprioception and Balance in Healthy Young Athletes	SCOPUS
24	The Immediate Effects of Aerobic Exercise with and Without External Loads on Blood Glucose, Cardiovascular, Respiratory, and Body Temperature Indices in Type II Diabetic Patients	PUBMED SCOPUS
25	The Use of Wide-Awake Local Anesthesia No Tourniquet (WALANT) Technique for Distal Fibula Hardware Removal	ISI SCOPUS
26	The clasp and rubber bands technique to close large skin-soft tissue defect: A case report	PUBMED SCOPUS
27	The effect of Tecar therapy on neurological disorders and nerve conduction velocity of lower limbs in peripheral neuropathy of type 2 diabetic patients: A six-week follow-up study	ISI PUBMED SCOPUS
28	The report of the latest achievement of molecular diagnosis and investigation of antibiotic resistance of Ureaplasma urealyticum and Neisseria gonorrhoeae isolated from cervical secretions of infertile women referring to the women's clinic of Shohadaye-Tajrish Educational-Treatment Center, Tehran	SCOPUS
29	Trends of Colorectal Cancer Incidence, Prevalence and Mortality in Worldwide From 1990 to 2017	ISI PUBMED SCOPUS
30	Ultrasonography of Knee Muscles During SLR With Different Positions of Hip and Ankle in Patellofemoral Pain Syndrome	ISI
31	Validity and reliability of a new non-invasive method for measuring the scoliosis deformity	SCOPUS