

مقالات مرکز تحقیقات فیزیوتراپی سال ۲۰۲۰

تعداد	عنوان مقاله	نمایه شده
1	Linear and Non-linear Dynamic Methods Toward Investigating Proprioception Impairment in Non-specific Low Back Pain Patients	ISI
2	Predictive role of individual factors in the leisure preferences of children and adolescents with cerebral palsy: a cross-sectional study in Iran	ISI
3	Neutrophil-to-lymphocyte ratio (NLR) greater than 6.5 may reflect the progression of COVID-19 towards an unfavorable clinical outcome	ISI
4	Determining the Significant Prognostic Factors for the Recurrence of Pediatric Acute Lymphoblastic Leukemia Using a Competing Risks Approach	ISI
5	Effects of dry needling on symptomatic hallux valgus: A randomized single blind clinical trial	ISI
6	Determining the Survival Rate in Children with ALL in the Northeast of Iran via Competing Risks Approach	ISI
7	Using a Motion Sensor to Categorize Nonspecific Low Back Pain Patients: A Machine Learning Approach	ISI
8	Sensory Processing Patterns and Sleep Quality in Primary School Children	ISI
9	Effect of types of ankle-foot orthoses on energy expenditure metrics during walking in individuals with stroke: a systematic review	ISI
10	A Practical Sensor-Based Methodology for the Quantitative Assessment and Classification of Chronic Non Specific Low Back Patients (NSLBP) in Clinical Settings	ISI
11	The Effect of Muscle Energy Technique on Headache, Upper Cervical Rotation and Deep Upper Cervical Muscle Thickness in Cervicogenic Headache (Randomized Clinical Trial)	ISI
12	Asymmetry of Cervical Multifidus and Longus Colli Muscles Size in Participants With and Without Cervical Radicular Pain	ISI
13	Predictors of Leisure Participation in 6 to 14-Year-Old Children with Cerebral Palsy: Structural Equation Modeling	ISI
14	Antibiofilm Activity of Cellobiose Dehydrogenase Enzyme (CDH) Isolated from Aspergillus niger on Biofilm of Clinical Staphylococcus epidermidis and Pseudomonas aeruginosa Isolates	ISI

15	Survival Rate and Prognostic Factors among Iranian Breast Cancer Patients	ISI
16	The role of age on distant recurrence after breast conservative therapy vs. Modified radical mastectomy among iranian patients with early stage of breast cancer	ISI
17	The Optimal Cut-off Score of the Nijmegen Questionnaire for Diagnosing Hyperventilation Syndrome Using a Bayesian Model in the Absence of a Gold Standard	ISI
18	Multistate Models to Predict Development of Late Complications of Type 2 Diabetes in an Open Cohort Study	ISI
19	Introducing Serine as Cardiovascular Disease Biomarker Candidate via Pathway Analysis	ISI
20	Effect of Balance Training on Balance Performance, Motor Coordination, and Attention in Children with Hearing Deficits	ISI
21	Inverse Entezar Weibull and Its Application in Identification of Influential Factors on the Survival of Patients with Blood Cancers	
22	Joint frailty model for recurrent events and death in presence of cure fraction: Application to breast cancer data	ISI
23	Comparing the effects of vestibular rehabilitation with and without lavender oil scents as an olfactory stimulus on balance, fear of falling down and activities of daily living of people with multiple sclerosis: a randomized clinical trial	ISI
24	Sexual Compatibility with Spouse Questionnaire: Development and Psychometric Property Evaluation	pubmed
25	Evaluating the effect of <i>Coriandrum sativum</i> syrup on being migraine-free using mixture models	pubmed
26	Iliopsoas muscle thickness and pelvic alignment in pronated and normal foot postures	pubmed
27	Bayesian approach for cure models with a change-point based on covariate threshold: application to breast cancer data	pubmed
28	Analyzing Survival Rate of Leukemia Patients Applying Long Term Exponential Model	pubmed

29	Risk factors associated with neck pain in male military personnel: A case-control study	scopus
30	Bayesian approach for cure models with a change-point based on covariate threshold: application to breast cancer data	Scopus
31	Improving the quality of life after 8 weeks aerobic exercisewith external load in patients with type 2 diabetes	Scopus
32	Functional dimensions and rehabilitation status in COVID-19 patients: Narrative review	scopus
33	Evaluating the effect of Coriandrum sativum syrup on being migraine-free using mixture models	Scopus