مقالات مركز تحقيقات فنريوترا بي سال ٢٠١٨

تعداد	عنوان مقاله	نايه شده
1	Metabolomics diagnostic approach to mustard airway diseases: a preliminar y study	ISI
2	Pelvic musculoskeletal dysfunctions in women with and without chronic pelvi c pain	ISI
3	Investigating the anticipatory postural adjustment phase of gait initiation in different directions in chronic ankle instability patients	ISI
4	A Comparison of Emotional-Behavioral Problems of Siblings at the Age Range of 3-9 Year Old Children with Autism and Down Syndrome	ISI
5	Zero Inflated Binomial Model for Prognosis of the Risk Factors Associated with dmft Index in Children Aged 5 - 6 Years in Tehran	ISI
6	Regression Modeling of Competing Risks Survival Data in the Presence of Covariates Based on a Generalized Weibull Distribution: A Simulation Study	ISI
7	Multifidus muscle size changes at different directions of head and neck movements in females with unilateral chronic non-specific neck pain and healthy subjects using ultrasonography	ISI
8	A comparison of foot kinetic parameters between pronated and normal foot structures during forward jump landing	ISI
9	The Effect of Functional Stretching Exercises on Neural and Mechanical Properties of the Spastic Medial Gastrocnemius Muscle in Patients with Chronic Stroke: A Randomized Controlled Trial	ISI
10	The effects of routine physiotherapy alone and in combination with either Tai Chi or closed kinetic chain exercises on knee osteoarthritis: A comparative clinical trial study	ISI
11	The immediate effects of whole body vibration on cervical joint position sense in subjects with forward head posture	ISI
12	Changes in vascular structure in diabetic patients after 8 weeks aerobic physical exercise: a randomized controlled trial	ISI

13	A comparison of lower limb muscle activation pattern using voluntary response index between pronated and normal foot structures during forward jump landing	ISI
14	Bayesian adjustment for trend of colorectal cancer incidence in misclassified registering across Iranian provinces	ISI
15	Immediate effect of common peroneal nerve electrical stimulation on quadriceps muscle arthrogenic inhibition in patients with knee osteoarthritis	ISI
16	Protein-Protein Interaction Network Analysis Revealed a New Prospective of Posttraumatic Stress Disorder	ISI
17	(GALEN MEDICAL JOURNAL) An Order Statistics For Flexible Cure Rate Model Under Latent Activation Schemes	ISI
18	Survival probability and prognostic factors of Iranian breast cancer patients using cure rate model	ISI
19	Survival and Recurrence Rate in Patients with Head and Neck Cancer and Associated Prognostic Factors	ISI
20	Survival Analysis of Colorectal Cancer Patients Using Exponentiated Weibull Distribution	ISI
21	Quadriceps force production during straight leg raising at different hip positions with and without concomitant ankle dorsiflexion	ISI
22	The effect of functional stretching exercises on <u>functional outcomes in spastic stroke patients:</u> A randomized controlled clinical trial	ISI
23	Depression in Patients with Spinal Cord Injury Referred to the Specialized Centers in Tehran, Iran	ISI
24	A placebo-controlled clinical trial to evaluate the effectiveness of massaging on infantile colic using a random-effects joint model	ISI
25	An Order Statistics For Flexible Cure Rate Model Under Latent Activation Schemes	ISI
26	Estimating transition probability of different states of type 2 diabetes and its associated factorsusing Markov model	pubmed
27	comparison cure rate models by DIC criteria in breast cancer data	pubmed
28	Root canal morphology of maxillary second molars according to age and gender in a selected iranian population: A cone-beam computed tomography evaluation	pubmed

29	Are twenty-four sessions of aerobic exercise sufficient for improving cardiac parameters in diabetes mellitus? A randomized controlled trial	pubmed
30	The effect of different hip rotation angles on electromyography activity of the quadriceps muscle during closed kinetic chain tasks in healthy females	pubmed
31	Measurement of Cervical Multifidus and Longus Colli Muscle Dimensions in Patients With Cervical Radiculopathy and Healthy Controls Using Ultrasonography: A Reliability Study	pubmed
32	Single-nucleotide polymorphism of Exo1 gene is associated with risk of colorectal cancer based on robust Bayesian approach	pubmed
33	Intra-rater reliability of sonographic measurement of the upper trapezius, supraspinatus and deltoid muscles in women with frozen shoulder and healthy women	scopus
34	Prognostic factors of colorectal cancer based on weibull distribution with nonconstant shape	Scopus