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| **ردیف** | **عنوان** | **عنوان نشریه** | **نوع مقاله** | **نحوه ایندکس شدن مقاله** | **IF** | **سال انتشار** |
| **سال 1399** |
| 1 | CRISPR/Cas9 novel therapeutic road for the treatment of neurodegenerative diseases | Life Sciences | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 3.64 | 1399 |
| 2 | Intrathoracic Displacement of Fractured Right Humeral Head: A Case Report | The Archives of Bone and Joint Surgery | Case Report | ایندکس شده سطح یک – ISI - Web of Science |  | 1399 |
| 3 | MicroRNAs, DNA damage response and ageing | Biogerontology | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 3.805 | 1399 |
| 4 | Preparation and in-vitro evaluation of pH-responsive cationic cyclodextrin coated magnetic nanoparticles for delivery of methotrexate to the Saos-2 bone cancer cells | Journal of Drug Delivery Science and Technology | Original Article | ایندکس شده سطح یک – ISI - Web of Science | 2.6 | 1399 |
| 5 | Downregulation of microRNA-214 and PTEN in tissue samples of patients with breast cancer | Meta Gene | Original Article | ایندکس شده سطح یک – ISI - Web of Science | - | 1399 |
| 6 | Hyperbranched polyglycerol β-cyclodextrin as magnetic platform for optimization of doxorubicin cytotoxic effects on Saos-2 bone cancerous cell line | Journal of Drug Delivery Science and Technology | Original Article | ایندکس شده سطح یک – ISI - Web of Science | 2.73 | 1399 |
| 7 | miRNA-29a reverses P-glycoprotein-mediated drug resistance and inhibits proliferation via up-regulation of PTEN in colon cancer cells | European Journal of Pharmacology | Original Article | ایندکس شده سطح یک – ISI - Web of Science | 3.26 | 1399 |
| 8 | MicroRNAs and colorectal cancer chemoresistance: New solution for old problem | Life Sciences | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 3.64 | 1399 |
| 9 | Tumor-Induced Metabolism and T Cells Located in Tumor Environment | Current Cancer Drug Targets | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 2.91 | 1399 |
| 10 | Modulation of telomerase expression and function by miRNAs: Anti-cancer potential. | Life Sciences | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 3.647 | 1399 |
| 11 | Stabilization of telomere by the antioxidant property of polyphenols: Anti-aging potential | Life Sciences | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 3.647 | 1399 |
| 12 | The effects of chitosan on glioma: Recent advances in its application for diagnosis and treatment | International Journal of Biological Macromolecules | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 5.162 | 1399 |
| 13 | Targeting miRNAs by polyphenols: Novel therapeutic strategy for aging. | Biochemical Pharmacology | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 4.825 | 1399 |
| 14 | Targeting PI3K/Akt/mTOR signaling pathway by polyphenols: Implication for cancer therapy. | Life Sciences | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 3.44 | 1399 |
| 15 | Graphene Oxide and Reduced Graphene Oxide: Efficient Cargo Platforms for Cancer Theranostics | Journal of Drug Delivery Science and Technology | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 2.73 | 1399 |
| 16 | miR-192 enhances sensitivity of methotrexate drug to MG-63 osteosarcoma cancer cells | Pathology - Research and Practice | Original Article | ایندکس شده سطح یک – ISI - Web of Science | 3.25 | 1399 |
| 17 | Tumor-Induced Metabolism and T Cells Located in Tumor Environment | Current Cancer Drug Targets, | Review Article | ایندکس شده سطح یک – ISI - Web of Science | [3.428](http://gateway.isiknowledge.com/gateway/Gateway.cgi?GWVersion=2&SrcAuth=JCR&SrcApp=JCR&DestApp=JCR&KeyRecord=1568-0096) | 1399 |
| 19 | بررسی اثرات فیزیوتراپی با و بدون باند کشی در پیشگیری از ترومبوز ورید عمقی در زنان کاندید هیسترکتومی به روش توتال ابدومینال: کارآزمایی بالینی تصادفی شده | مجله زنان مامايي و نازايي ايران  | Original Article | SID, Scopus,EMBASE | - | 1399 |
| 20 | اثر هشت هفته تمرین ورزشی تناوبی بر شاخصهای استرس اکسیداتیو زنان با زایمان زودرس پس از جراحی گرافت عروق کرونری: کارآزمایی بالینی تصادفی شده | مجله زنان مامايي و نازايي ايران | Original Article | SID, Scopus,EMBASE | - | 1399 |
| **سال 1398** |
| 1 | Nanocrystalline cellulose: Preparation, physicochemical properties, and applications in drug delivery systems | International Journal of Biological Macromolecules | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 4.9 | 1398 |
| 2 | New insights into the roles and regulation of SphK2 as a therapeutic target in cancer chemoresistance | Journal of cellular physiology | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 4.55 | 1398 |
| 3 | Polyelectrolyte Carboxymethyl Cellulose for Enhanced Delivery of Doxorubicin in MCF7 Breast Cancer Cells Toxicological Evaluations in Mice : Model | Pharmaceutical Research | Original Article | ایندکس شده سطح یک – ISI - Web of Science | 3.9 | 1398 |
| 4 | The importance of miRNAs and epigenetics in acute lymphoblastic leukemia prognosis  | Journal of cellular physiology | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 4.55 | 1398 |
| 5 | Crosstalk between P53 and DNA damage response in ageing | DNA Repair | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 4.2 | 1398 |
| 6 | MiRNAs and inflammatory bowel disease: An interesting new story  | Journal of cellular physiology | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 4.55 | 1398 |
| 7 | Polyphenols: Major regulators of key components of DNA damage response in cancer | DNA Repair | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 4.2 | 1398 |
| 8 | RAS/MAPK signaling functions in oxidative stress, DNA damage response and cancer progression | Journal of cellular physiology | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 4.55 | 1398 |
| 9 | Toll‐like receptors as novel therapeutic targets for herpes simplex virus infection  | Reviews in Medical Virology  | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 3.8 | 1398 |
| 10 | Effects of Foot Reflexology on Post-sternotomy Hemodynamic Status and Pain in Patients Undergoing Coronary Artery Bypass Graft: A Randomized Clinical Trial | Crescent Journal of Medical and Biological Sciences | Original Article | ایندکس شده سطح یک – ISI - Web of Science | Pubmed and scopus index  | 1398 |
| 11 | Association of Paraoxonse1 (PON1) Genotypes with the Activity of PON1 in Patients with Parkinson's Disease | Acta Neurologica taiwanca | Original Article | ایندکس شده سطح یک – ISI - Web of Science | 0.2 | 1398 |
| 12 | اثر طب فشاری گوش بر اضطراب و سطح هورمون کورتیزول قبل از ماستکتومی در زنان دریافت کننده رادیوتراپی: کارآزماییبالینی تصادفی شده | فصلنامه بیماری های پستان ایران  | Original Article | SID, Scopus |  | 1398 |
| **سال 1397** |
| 1 | Determining the frequency of macroamylasemia in patients with hyperamylasemia using peg precipitation method | Journal of Clinical and Diagnostic Research | Original Article |  |  | 1397 |
| 2 | Longitudinal overgrowth in pediatric forearm after fracture fixation with flexible intramedullary nail: A case report and review of the literature | [Trauma Monthly](https://rsf.research.ac.ir/Index.php?itemId=5996) | Original Article | ایندکس شده سطح یک – ISI - Web of Science | - | 1397 |
| 3 | Crosstalk between Phosphoinositide 3-kinase/Aktsignaling pathway with DNA damage response andoxidative stress in cancer | Journal of cellular physiology | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 4.55 | 1397 |
| 4 | Longitudinal overgrowth in pediatric forearm after fracture fixation with flexible intramedullary nail: A case report and review of the literature | Trauma Monthly | Case report | - | - | 1397 |
| 5 | Perioperative cardiac troponin I levels in patients undergoing total hip and total knee arthroplasty: A single center study | Anesthesiology and Pain Medicine | Original Article | - | - | 1397 |
| 6 | Epidemiology of Traffic Fatalities among Motorcycle Users in East Azerbaijan, Iran | BioMed Research International | Original Article | ایندکس شده سطح یک – ISI - Web of Science | 2.583 | 1397 |
| 7 | A Perspective on Rabies in the Middle East—Beyond Neglect | Veterinary Sciences | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 4.52 | 1397 |
| 8 | The roles of Wnt/β‐catenin pathway in tissue development and regenerative medicine  | Journal of Cellular Physiology  | Review Article | Pubmed and scopus index | - | 1397 |
| 9 | Suppression of p53R2 gene expression with specific siRNA sensitizes HepG2 cells to doxorubicin | Gene | Original Article | ایندکس شده سطح یک – ISI - Web of Science | 2.498 | 1397 |
| 10 | The multiple functions of melatonin in regenerative medicine | Ageing Research Reviews | Review Article | ایندکس شده سطح یک – ISI - Web of Science | 10.39 | 1397 |