

کد رهگیری	عنوان	وضعیت	نوع مقاله
	Anticancer activity of Helicobacter pylori Ribosomal Protein (HPRP) with iRGD in treatment of colon cancer	EPUB	اصیل پژوهشی - original Article
4001347	Using correlation matrix for the investigation the interaction of genes and traditional risk factor in breast cancer	چاپ شده	اصیل پژوهشی - original Article
4001257	Inhibition of angiotensin II type 1 receptor by candesartan reduces tumor growth and ameliorates fibrosis in colorectal cancer	چاپ شده	اصیل پژوهشی - original Article
4001231	Clinical Association between Phospho-AKT Expression with Clinicopathological Characteristics of Gastrointestinal Cancer Patients: A Meta-Analysis	چاپ شده	متاآنالیز / مرور نظام مند
4000804	Delivery of oxaliplatin to colorectal cancer cells by folate-targeted UiO-66-NH2	چاپ شده	اصیل پژوهشی - original Article
4000800	Programmed cell death 1 as prognostic marker and therapeutic target in upper gastrointestinal cancers	چاپ شده	مروری - Review
4000629	Cerium oxide nanoparticles acts as a novel therapeutic agent for ulcerative colitis through anti-oxidative mechanism	چاپ شده	اصیل پژوهشی - original Article
4000381	Association of a genetic variant in the angiopoietin-like protein 4 gene with cervical cancer	چاپ شده	اصیل پژوهشی - original Article
4000360	The association between genetic variants in the genes for cytochrome P450 B1 and ATP-binding cassette transporter genes and breast cancer risk	چاپ شده	اصیل پژوهشی - original Article
4000144	Therapeutic potential of active components of saffron in post-surgical adhesion band formation	چاپ شده	اصیل پژوهشی - original Article
4000141	Peptides with Dual Antimicrobial-Anticancer Activity Derived from the N-terminal Region of H. pylori Ribosomal Protein L1 (RpL1)	چاپ شده	مروری - Review
4000140	Inhibition of transforming growth factor-beta by tranilast reduces tumor growth and ameliorates fibrosis in colorectal cancer	چاپ شده	اصیل پژوهشی - original Article
994076	Angiotensin receptor blocker losartan inhibits tumor growth of colorectal cancer	چاپ شده	اصیل پژوهشی - original Article
994075	The beneficial effect of combination therapy with sulfasalazine and valsartan in the treatment of ulcerative colitis	چاپ شده	اصیل پژوهشی - original Article
993920	Therapeutic effects of silver nanoparticle containing sulfasalazine on DSS-induced colitis model	چاپ شده	اصیل پژوهشی - original Article
993743	های در گردش و بافت به عنوان یک نشانگر microRNAs	چاپ شده	مروری - Review
991901	بیولوژیکی بالقوه در بیماران مبتلا به حوادث ترومبوتیک پتانسیل درمانی مهارکننده های MEK1 / 2 در درمان سرطان	چاپ شده	مروری - Review
991900	های زنان: استراتژی های منطقی و پیشرفت های اخیر ارتباط بین واریانت های ژنتیکی در مکان 9p21 با خطر سرطان	چاپ شده	مروری - Review
991892	سینه: یک بررسی سیستماتیک و متاآنالیز	چاپ شده	متاآنالیز / مرور نظام مند

991883	مهارکننده های سیستم رنین-آنژیوتانسین و ایجاد کارسینوم هیپاتوسلولار: یک بررسی سیستماتیک و متا آنالیز	چاپ شده	متاآنالیز / مرور نظام مند
991682	The diagnostic, prognostic and therapeutic potential of circulating microRNAs in ovarian cancer	چاپ شده	مروری-Review
991681	Role of regulatory miRNAs of the Wnt/ β -catenin signaling pathway in tumorigenesis of breast cancer	چاپ شده	مروری-Review
991680	The Prognostic Value of Small Noncoding microRNA-21 Expression in the Survival of Cancer Patients: A Meta-Analysis	چاپ شده	اصیل پژوهشی-original Article
991678	The therapeutic potential of losartan in lung metastasis of colorectal cancer	چاپ شده	اصیل پژوهشی-original Article
991610	بررسی مکانیسم اثر انالاپریل، مهار کننده انزیم تبدیل کننده آنژیوتانسین (ACE) بر نکثیر، آپوپتوز و مهاجرت سلولهای سرطانی کولورکتال	چاپ شده	اصیل پژوهشی-original Article
991554	Exposure to bis (2-ethylhexyl) phthalate causes sperm quality deteriorations, oxidative stress and down-regulates the expression of Catsper2 gene and protein in testis of mice	چاپ شده	اصیل پژوهشی-original Article
991455	p28 Bacterial Peptide, as an Anticancer Agent	چاپ شده	مروری-Review
991034	Bacteria as a double-action sword in cancer Tuberculosis, human immunodeficiency viruses and TB/HIV co-infection in pregnant women: A meta-analysis	چاپ شده	مروری-Review
990638	Bacteriotherapy in gastrointestinal cancer	چاپ شده	اصیل پژوهشی-original Article
990637	Therapeutic potential of renin angiotensin system inhibitors in cancer cells metastasis	چاپ شده	مروری-Review
990517	Role of the NF- κ B signaling pathway in the pathogenesis of colorectal cancer	چاپ شده	مروری-Review
990240	Rigosertib potentially protects against colitis-associated intestinal fibrosis and inflammation by regulating PI3K/AKT and NF- κ B signaling pathways.	چاپ شده	اصیل پژوهشی-original Article
990236	Intraperitoneal Administration of Telmisartan Prevents Postsurgical Adhesion Band Formation The bacterial instrument as a promising therapy for colon cancer	چاپ شده	اصیل پژوهشی-original Article
990142	Therapeutic potential of targeting the Wnt/ β -catenin pathway in the treatment of pancreatic cancer.	چاپ شده	مروری-Review
990051	Therapeutic Potential of Targeting Transforming Growth Factor-beta in Colorectal Cancer: Rational and Progress.	چاپ شده	مروری-Review
990050	Association of cyclin-dependent kinase inhibitor 2A/B with increased risk of developing breast cancer.	چاپ شده	اصیل پژوهشی-original Article
990048	The prognostic value of cyclin D1 expression in the survival of cancer patients: A meta-analysis.	چاپ شده	متاآنالیز / مرور نظام مند

990047	Angiotensin-converting enzyme inhibitors and angiotensin receptor blockers as therapeutic options in the treatment of renal cancer: A meta-analysis.	چاپ شده	متاآنالیز / مرور نظام مند
983850	Bacteria and cancer: Different sides of the same coin	چاپ شده	مروری-Review
983380	The Relationship Between Vitamin D Status and Risk of Gastric Cancer	چاپ شده	مروری-Review
982777	Vitamin D in inflammatory bowel disease: From biology to clinical implications	چاپ شده	مروری-Review
982754	Bacteriotherapy in Breast Cancer	چاپ شده	مروری-Review
	Hypertriglyceridemia is Associated with White Blood Cell Count and Red Cell Distribution Width: A Gender Stratified Analysis in a Population-Based Study	چاپ شده	اصیل پژوهشی- original Article
982543	Role of regulatory miRNAs of the PI3K/AKT/mTOR signaling in the pathogenesis of hepatocellular carcinoma	چاپ شده	مروری-Review
982539	AMP-kinase inhibitor dorsomorphin reduces the proliferation and migration behavior of colorectal cancer cells by targeting the AKT/mTOR pathway	چاپ شده	اصیل پژوهشی- original Article
982538	Personalized Peptide-based Vaccination for Treatment of Colorectal Cancer: Rational and Progress	چاپ شده	مروری-Review
982129	Circulating and Tissue microRNAs as Biomarkers for Ovarian Cancer Prognosis	چاپ شده	مروری-Review
982128	Angiotensin-converting enzyme gene polymorphism and digestive system cancer risk: A meta-analysis based on 9656 subjects	چاپ شده	اصیل پژوهشی- original Article
982124	The potential role of regulatory microRNAs of RAS/MAPK signaling pathway in the pathogenesis of colorectal cancer.	چاپ شده	مروری-Review
982123	Effects of dioxin on testicular histopathology, sperm parameters, and CatSper2 gene and protein expression in Naval Medical Research Institute male mice	چاپ شده	اصیل پژوهشی- original Article
982067	اثر داروهای مهارکننده رک زایی به همراه شیمی درمانی در درمان سرطان پستان: یک مطالعه مروری	چاپ شده	مروری-Review
981816	The prognostic value of long noncoding RNA MEG3 expression in the survival of patients with cancer: A meta-analysis—response	چاپ شده	letter to editor
981814	Saffron (<i>Crocus sativus</i>) in the treatment of gastrointestinal cancers: Current findings and potential mechanisms of action.	چاپ شده	مروری-Review
981740	مهارکننده فاکتور رشد بتای خوراکی قویا تشکیل باند چسبندگی بعد از عمل را مهار می کند.	چاپ شده	اصیل پژوهشی- original Article
981674	he diagnostic and prognostic value of red cell distribution width in cardiovascular disease, current status and prospective	چاپ شده	مروری-Review
981617	نقش wnt3a در پاتوژنز بیماری سرطان	چاپ شده	مروری-Review
981601			

981518	Crocins as a novel therapeutic agent against colitis Diagnostic, Prognostic, and Therapeutic Potencies of Circulating miRNAs in Acute	اصیل پژوهشی- original Article- چاپ شده	
981483	Myocardial Infarction The Impact of Statin Therapy on the Survival of	چاپ شده	مروری- Review
981350	Patients with Gastrointestinal Cancer. Association between non-alcoholic fatty liver	چاپ شده	مروری- Review
981346	disease and colorectal cancer. The potential therapeutic and prognostic	چاپ شده	مروری- Review
981345	impacts of the c-MET/HGF signaling pathway in colorectal cancer. Scavenger receptor Class B type I as a potential	چاپ شده	مروری- Review
981082	risk stratification biomarker and therapeutic target in cardiovascular disease. Association of a Genetic Variant in ATP-binding	چاپ شده	مروری- Review
980813	Cassette Sub-Family B Member 1 Gene with Poor Prognosis in Patients with Squamous Cell Carcinoma of the Esophagus Therapeutic potency of crocin in the treatment	اصیل پژوهشی- original Article- چاپ شده	
980748	of inflammatory diseases: Current status and perspective. Role of TGF- β signaling regulatory microRNAs in	چاپ شده	مروری- Review
980747	the pathogenesis of colorectal cancer Therapeutic potential of pharmacological TGF- β	چاپ شده	مروری- Review
980746	signaling pathway inhibitors in the pathogenesis of breast cancer. Prognostic value of high mobility group protein	چاپ شده	مروری- Review
980744	A2 (HMGA2) over-expression in cancer progression پتانسیل درمان مهارکننده های آنزیم مبدل آنژیوتانسین و	اصیل پژوهشی- original Article- چاپ شده	
980436	گیرنده آنژیوتانسین در درمان سرطان کولورکتال: راهبردهای منطقی و پیشرفت های اخیر. Role of the transforming growth factor- β	چاپ شده	مروری- Review
980357	signaling pathway in the pathogenesis of colorectal cancer The clinical impact of exosomes in	چاپ شده	مروری- Review
980317	cardiovascular disorders: From basic science to clinical application. Tumor-derived exosomes: Potential biomarkers	چاپ شده	مروری- Review
980316	and therapeutic target in the treatment of colorectal cancer. PNU-74654 enhances the antiproliferative	چاپ شده	مروری- Review
980315	effects of 5-FU in breast cancer and antagonizes thrombin-induced cell growth via the Wnt	اصیل پژوهشی- original Article- چاپ شده	
980261	pathway. Stem cell therapy: A novel approach for myocardial infarction MicroRNAs as potential diagnostic and	چاپ شده	مروری- Review
980259	prognostic biomarkers in hepatocellular carcinoma	چاپ شده	مروری- Review

980230	Therapeutic potency of heat-shock protein-70 in the pathogenesis of colorectal cancer: current status and perspectives Reactive oxygen species in colorectal cancer: The therapeutic impact and its potential roles in tumor progression via perturbation of cellular and physiological dysregulated pathways.	چاپ شده	مروری-Review
980110	Circulating Exosomes as Potential Biomarkers in Cardiovascular Disease.	چاپ شده	مروری-Review
980109	Phytosomal Curcumin Elicits Anti-tumor Properties Through Suppression of Angiogenesis, Cell Proliferation and Induction of Oxidative Stress in Colorectal Cancer.	چاپ شده	مروری-Review
980105	Therapeutic potential of toll-like receptors in treatment of gynecological cancers	اصیل پژوهشی- original Article چاپ شده	
980103	Role of Regulatory Oncogenic or Tumor Suppressor miRNAs of PI3K/AKT Signaling Axis in the Pathogenesis of Colorectal Cancer	اصیل پژوهشی- original Article چاپ شده	
980099	The prognostic potential of long noncoding RNA HOTAIR expression in human digestive system carcinomas: A meta-analysis	چاپ شده	مروری-Review
974447	EW-7197 prevents ulcerative colitis-associated fibrosis and inflammation	چاپ شده	متاآنالیز / مرور نظام مند
974446	Targeting cancer stem cells as therapeutic approach in the treatment of colorectal cancer	اصیل پژوهشی- original Article چاپ شده	
974280	The Role of HSP27 in the development of drug resistance of gastrointestinal malignancies: current status and perspectives	چاپ شده	مروری-Review
974149	Diagnostic, prognostic, and therapeutic potency of microRNA 21 in the pathogenesis of colon cancer, current status and prospective.	چاپ شده	مروری-Review
974148	Role of thrombin in the pathogenesis of atherosclerosis.	چاپ شده	مروری-Review
974145	Role of adenomatous polyposis coli (APC) gene mutations in the pathogenesis of colorectal cancer; current status and perspectives.	چاپ شده	مروری-Review
973987	The genetic factors contributing to hypospadias and their clinical utility in its diagnosis	چاپ شده	مروری-Review
973835	A genetic variant in CDKN2A/2B locus was associated with poor prognosis in patients with esophageal squamous cell carcinoma.	اصیل پژوهشی- original Article چاپ شده	
973802	Therapeutic potency of oncolytic virotherapy in breast cancer targeting, current status and perspective.	چاپ شده	مروری-Review
973792	Therapeutic potency of oncolytic virotherapy-induced cancer stem cells targeting in brain tumors, current status, and perspectives.	چاپ شده	مروری-Review
973791	Therapeutic potential of RAS prenylation pharmacological inhibitors in the treatment of breast cancer, recent progress, and prospective	چاپ شده	مروری-Review
973605			

Targeted therapies in pancreatic cancer:		
973309	Promises and failures Toll-like Receptors Signaling Pathways as a Potential Therapeutic Target in Cardiovascular	چاپ شده مروری-Review
973307	Disease. PD-1/ PD-L1 blockade as a novel treatment for	چاپ شده مروری-Review
973152	colorectal cancer Therapeutic potential of A2 adenosine receptor pharmacological regulators in the treatment of cardiovascular diseases, recent progress, and	چاپ شده مروری-Review
973026	prospectiv Therapeutic potency of Wnt signaling antagonists in the pathogenesis of prostate	چاپ شده مروری-Review
973024	cancer, current status and perspectives. ارتقای صلاحیت حرفه ای دانشجویان تحصیلات تکمیلی از	چاپ شده مروری-Review
973007	طریق طراحی و اجرای آموزش بین حرفه ای	اصیل پژوهشی- original Article چاپ شده
The interaction between a HSP-70 gene variant with dietary calories in determining serum		
972938	markers of inflammation and cardiovascular risk. Crocin synergistically enhances the antiproliferative activity of 5-fluorouracil through Wnt/PI3K pathway in a mouse model of colitis-	اصیل پژوهشی- original Article چاپ شده
972779	associated colorectal cancer. Epigenetic Drug Therapy in the Treatment of	اصیل پژوهشی- original Article چاپ شده
972685	Colorectal Cancer. Pharmacogenetics of anticancer drug sensitivity	چاپ شده مروری-Review
972684	and toxicity in colorectal cancer The prognostic value of long noncoding RNA MEG3 expression in the survival of patients with	چاپ شده مروری-Review
972463	cancer: A meta-analysis. The potential role of adenosine signaling in the	چاپ شده متأناлиз / مرور نظام مند
972450	pathogenesis of melanoma The diagnostic and prognostic value of copeptin in cardiovascular disease, current status, and	چاپ شده مروری-Review
972396	prospective. Relationship between platelet count and platelet width distribution and serum uric acid concentrations in patients with untreated	چاپ شده مروری-Review
972313	essential hypertension Therapeutic potency of pharmacological adenosine receptors agonist/antagonist on cancer cell apoptosis in tumor microenvironment, current status, and	اصیل پژوهشی- original Article چاپ شده
972025	perspectives Role of adenosine signaling in the pathogenesis	چاپ شده مروری-Review
971953	of head and neck cancer Phytosomal curcumin inhibits tumor growth in	چاپ شده مروری-Review
971596	colitis-associated colorectal cancer. Targeting the death receptor signaling pathway as a potential therapeutic target in the	اصیل پژوهشی- original Article چاپ شده
971595	treatment of colorectal cancer.	چاپ شده مروری-Review

971329	A genetic variant in CDKN2A/B gene is associated with the increased risk of breast cancer	اصیل پژوهشی- original Article	چاپ شده
971046	Current status and future prospective of Curcumin as a potential therapeutic agent in the treatment of colorectal cancer.	Mini-review	چاپ شده
971044	Phytosomal-curcumin antagonizes cell growth and migration, induced by thrombin through AMP-Kinase in breast cancer.	اصیل پژوهشی- original Article	چاپ شده
971028	Curcumin suppresses colorectal cancer progression through down-regulation of Wnt signaling in cancer stem cells	مروری- Review	چاپ شده
970846	بررسی اثر فرمهای فرموله شده جدید کورکومین بر مهار رشد تومور در سرطان پستان: مقاله مروری	مروری- Review	چاپ شده
970807	Circulating Micrnas as Novel Potential Biomarkers in Upper Gastrointestinal Cancers	Mini-review	چاپ شده
970806	Prognostic and Predictive Values of MicroRNAs in Pancreatic Cancer	Mini-review	چاپ شده
970720	Therapeutic Potential of Targeting PI3K/AKT Pathway in Treatment of Colorectal Cancer: Rational and Progress.	اصیل پژوهشی- original Article	چاپ شده
970718	Toll like receptor signaling pathway as a potential therapeutic target in colorectal cancer.	مروری- Review	چاپ شده
970423	The current status and perspectives regarding the clinical implication of intracellular calcium in breast cancer	مروری- Review	چاپ شده
970223	Clinical and prognostic value of the C-Met/HGF signaling pathway in cervical cancer.	مروری- Review	چاپ شده
970222	The 9p21 locus as a potential therapeutic target and prognostic marker in colorectal cancer.	مروری- Review	چاپ شده
970221	A genetic polymorphism in the CYP1B1 gene in patients with squamous cell carcinoma of the esophagus: an Iranian Mashhad cohort study recruited over 10 years.	اصیل پژوهشی- original Article	چاپ شده
970117	Crocus sativus a natural food coloring and flavoring has potent anti-tumor properties	مروری- Review	چاپ شده
970042	تشخیص و پیش آگاهی میکرو RNA های در حال انتقال در بیماری عروق کرونر: یک رویکرد جدید به تشخیص بیماری CAD پایدار و سندرم حاد کرونری	مروری- Review	چاپ شده
970036	Association of epstein-barr virus with esophageal squamous cell carcinoma	اصیل پژوهشی- original Article	چاپ شده
970025	The 9p21 locus: A potential therapeutic target and prognostic marker in breast cancer.	مروری- Review	چاپ شده
964239	Therapeutic potency of mTOR signaling pharmacological inhibitors in the treatment of proinflammatory diseases, current status, and perspectives.	اصیل پژوهشی- original Article	چاپ شده
964087	Interaction between a variant of CDKN2A/B-gene with lifestyle factors in determining dyslipidemia and estimated cardiovascular risk: A step toward personalized nutrition	اصیل پژوهشی- original Article	چاپ شده

963936	مطالعات بالینی بر روی اثرات زعفران در بیماریهای مختلف Therapeutic potency of heat-shock protein-90 pharmacological inhibitors in the treatment of gastrointestinal cancer, current status and perspectives.	چاپ شده	مروری-Review
963795	Therapeutic potency of pharmacological adenosine receptor agonist/antagonist in angiogenesis, current status and perspectives.	چاپ شده	مروری-Review
963768	Saffron against Components of Metabolic Syndrome: Current Status and Prospective	چاپ شده	مروری-Review
963523	Therapeutic potentials of adenosine receptors agonists and antagonists in colitis; Current status and perspectives	چاپ شده	مروری-Review
963321	Genetic variation in the DNA repair pathway as a potential determinant of response to platinum- based chemotherapy in breast cancer	چاپ شده	Mini-review
963320	Adenosine: An endogenous mediator in the pathogenesis of gynecological cancer	چاپ شده	Mini-review
963319	Targeting tumor microenvironment as a potential therapeutic approach in colorectal cancer: rational and progress	چاپ شده	مروری-Review
963317	The genetic factors contributing to the development of Wilm's tumor and their clinical utility in its diagnosis and prognosis	چاپ شده	مروری-Review
963316	Targeting the RAS signaling pathway as a potential therapeutic target in the treatment of colorectal cancer	چاپ شده	مروری-Review
963017	The therapeutic potential of targeting the BRAF mutation in patients with colorectal cancer.	چاپ شده	مروری-Review
963016	Genetic variants as potential predictive biomarkers in advanced colorectal cancer patients treated with oxaliplatin-based chemotherapy.	چاپ شده	مروری-Review
963015	Role of adenosine signaling in the pathogenesis of breast cancer	چاپ شده	Mini-review
963012	Therapeutic potential of novel formulated forms of curcumin in the treatment of breast cancer by the targeting of cellular and physiological dysregulated pathways	چاپ شده	مروری-Review
963011	Genetic Background of Hirschsprung Disease: A Bridge Between Basic Science and Clinical Application	چاپ شده	مروری-Review
962971	The Therapeutic Potential of Targeting Tumor Microenvironment in Breast Cancer: Rational Strategies and Recent Progress	چاپ شده	مروری-Review
962970	The prognostic and therapeutic application of microRNAs in breast cancer: Tissue and circulating microRNAs	چاپ شده	Mini-review
962922	GD2-targeted immunotherapy and potential value of circulating microRNAs in neuroblastoma.	چاپ شده	مروری-Review
962921		چاپ شده	مروری-Review

962803	Role of Wnt/ β -catenin signaling regulatory microRNAs in the pathogenesis of colorectal cancer	چاپ شده	Mini-review
962581	The Potential Value of the PI3K/Akt/mTOR Signaling Pathway for Assessing Prognosis in Cervical Cancer and as a Target for Therapy.	چاپ شده	original Article- اصیل پژوهشی
962203	نقش پروکینوسیتیک متیلاسیون پروموتور در گلیوبلاستوما: متا آنالیز	چاپ شده	متاآنالیز / مرور نظام مند
962176	نقش کورکومین در پیشگیری و درمان سرطان روده بزرگ و مکانیسم های آن	چاپ شده	مروری-Review
962111	Therapeutic Potential of Curcumin in Breast Cancer: From Basic Research to Clinical Applications	چاپ شده	مروری-Review
961773	The cross-regulation between SOX15 and Wnt signaling pathway	چاپ شده	Mini-review
961726	Clinical Significance and Prognosis Value of Wnt Signaling Pathway in Cervical Cancer	چاپ شده	مروری-Review
961431	Targeting the Akt/PI3K Signaling Pathway as a Potential Therapeutic Strategy for the Treatment of Pancreatic Cancer	چاپ شده	مروری-Review
961399	Targeting stroma in pancreatic cancer: Promises and failures of targeted therapies.	چاپ شده	Mini-review
961397	Genetic susceptibility in cervical cancer: From bench to bedside	چاپ شده	Mini-review
961302	Current Status and Perspectives Regarding the Therapeutic Potential of targeting EGFR pathway by Curcumin in Lung Cancer	چاپ شده	مروری-Review
961299	Therapeutic Potentials of BDNF/TrkB in Breast Cancer; Current Status and Perspectives.	چاپ شده	مروری-Review
961298	C-Met as a potential target for the treatment of gastrointestinal cancer: Current status and future perspectives.	چاپ شده	Mini-review
961297	Current Status and Prospective Regarding the Therapeutic Potential of Natural Autoantibodies in Cancer Therapy.	چاپ شده	Mini-review
961287	Impact of Cigarette Smoking on Serum Pro- and Anti-Inflammatory Cytokines and Growth Factors	چاپ شده	original Article- اصیل پژوهشی
961265	Proinflammatory signaling functions of thrombin in cancer.	چاپ شده	Mini-review
961258	Relationship between serum anti-heat shock protein 27 antibody levels and obesity	چاپ شده	original Article- اصیل پژوهشی
961254	Depression and anxiety symptoms are associated with white blood cell count and red cell distribution width: A sex-stratified analysis in a population-based study	چاپ شده	original Article- اصیل پژوهشی
961184	Exosome-Encapsulated microRNAs as Potential Circulating Biomarkers in Colon Cancer	چاپ شده	مروری-Review
961170	Interferon-Mediated Tumor Resistance to Oncolytic Virotherapy	چاپ شده	original Article- اصیل پژوهشی

961101	Therapeutic Potential of Targeting Wnt/ β -Catenin Pathway in Treatment of Colorectal Cancer: Rational and Progress.	چاپ شده	مروری-Review
961002	The Therapeutic Potential of PI3K/Akt/mTOR Inhibitors in Breast Cancer: Rational and Progress	چاپ شده	مروری-Review
960492	Factor Xa Signaling Contributes to the Pathogenesis of Inflammatory Diseases. Therapeutic Potential of Curcumin in Treatment of Pancreatic Cancer: Current Status and Future Perspectives	چاپ شده	Mini-review
954526	Circulating microRNAs as Potential Diagnostic, Prognostic and Therapeutic Targets in Pancreatic Cancer	چاپ شده	مروری-Review
954499	اثر کروسین بر بیماریهای التهابی روده	چاپ شده	مروری-Review
954495	نقش wnt5a در پاتوژنز بیماری های التهابی	چاپ شده	مروری-Review
954327	Inorganic polyphosphate: a key modulator of inflammation.	چاپ شده	اصلی پژوهشی- original Article
954258	Association of hematocrit with blood pressure and hypertension	چاپ شده	اصلی پژوهشی- original Article
953206	The 9p21 Locus and its Potential Role in Atherosclerosis Susceptibility; Molecular Mechanisms and Clinical Implications.	چاپ شده	مروری-Review
953204	Circulating microRNAs as Potential Diagnostic Biomarkers and Therapeutic Targets in Gastric Cancer: Current Status and Future Perspectives	چاپ شده	مروری-Review
953147	Role of Thrombin in the Pathogenesis of Central Nervous System Inflammatory Diseases	چاپ شده	مروری-Review
951500	Inorganic polyphosphate promotes cyclin D1 synthesis through activation of mTOR/Wnt/ β -catenin signaling in endothelial cells	چاپ شده	اصلی پژوهشی- original Article
951321	Effects of Ramadan Fasting on the Regulation of Inflammation	چاپ شده	مروری-Review
950215	Role of SFRP1 in NPC Metastasis — Letter	چاپ شده	letter to editor
942370	MicroRNAs as potential diagnostic and prognostic biomarkers in melanoma	چاپ شده	مروری-Review
940572	Determinants of the specificity of protease-activated receptors 1 and 2 signaling by factor Xa and thrombin.	چاپ شده	اصلی پژوهشی- original Article
940571	Expression and functional characterization of natural R147W and K150del variants of protein C in the Chinese population.	چاپ شده	اصلی پژوهشی- original Article
940570	Adenosine regulates the proinflammatory signaling function of thrombin in endothelial cells.	چاپ شده	اصلی پژوهشی- original Article
940569	Polyphosphate elicits proinflammatory responses through activation of mTOR complexes 1 and 2 in vascular endothelial cells.	چاپ شده	اصلی پژوهشی- original Article

Polyphosphate amplifies proinflammatory
responses of nuclear proteins through
interaction with receptor for advanced glycation

[940568](#) end products and P2Y1 purinergic receptor.

Intraperitoneal Administration of Activated
Protein C Prevents Postsurgical Adhesion Band

[940566](#) Formation.

اصیل پژوهشی - original Article چاپ شده

اصیل پژوهشی - original Article چاپ شده



عنوان نشریه		نمایه نامه بین		سال	سال	تعداد
IF	شماره نشریه	الملی	انتشار	SNIP	میلادی	نویسندگان

Journal of Cancer Research and Clinical Oncology	4.553		ISI		2021	1.093	8
Meta Gene		0 December	ISI	1400	2021	0.294	10
EXCLI Journal	4.068	May	ISI	1400	2021	1.391	16
Critical Reviews in Eukaryotic Gene Expression	2.156		4 ISI	1399	2020	0.599	9
Toxicology and Applied Pharmacology	3.347	July	ISI	1400	2021	0.972	8
Pathology Research and Practice	2.05	April	ISI	1400	2021	0.663	12
Life Sciences	3.647	August	ISI	1400	2021	1.088	9
Pathology Research and Practice	2.05		7 ISI	1399	2020	0.663	9
Molecular Biology Reports	1.402		8 ISI	1399	2020	0.59	9
Journal of Traditional and Complementary Medicine	0		4 PMC	1400	2021	2.69	15
International Journal of Peptide Research and Therapeutics	1.5		2 ISI	1400	2021	0.571	7
EXCLI Journal	2.837	March	ISI	1399	2021	0.967	15
EXCLI Journal	2.837	March	ISI	1399	2021	0.967	14
EXCLI Journal	2.837	February	ISI	1399	2021	0.967	10
Journal of Drug Delivery Science and Technology	2.734	February	ISI	1399	2021	0.874	10
Journal of Cellular Physiology	5.546		10 ISI	1399	2020	1.186	14
Current Cancer Drug Targets	2.912		6 ISI	1399	2020	0.695	6
Pathology Research and Practice	2.05		7 ISI	1399	2020	0.663	16

Current Pharmaceutical Design	2.208		39 ISI	1399	2020	0.771	6
International Journal of Biochemistry and Cell Biology	3.673	July	ISI	1399	2020	0.907	11
Gene	2.984	September	ISI	1399	2020	0.93	9
Critical Reviews in Eukaryotic Gene Expression	2.156		3 ISI	1399	2020	0.599	8
EXCLI Journal	2.837	June	ISI	1399	2020	0.967	9
مجله دانشکده دندانپزشکی اصفهان	0		581 scopus	1399	2020	0	5
Medical Science	0		104 ISI	1399	2020	0	7
Frontiers in Oncology	4.848	August	ISI	1399	2020	1.117	6
Biochimica et Biophysica Acta - Reviews on Cancer	7.365		1 ISI	1399	2020	1.573	7
Clinical Epidemiology and Global Health	0		4 ISI	1399	2020	0.708	10
Life Sciences	3.647	August	ISI	1399	2020	1.088	5
Pathology Research and Practice	2.05		7 ISI	1399	2020	0.663	6
Gene	2.984	February	ISI	1398	2020	0.93	6
Life Sciences	3.647	May	ISI	1399	2020	1.088	12
Journal of Surgical Research	1.841	April	ISI	1399	2020	0.932	16
International Journal of Colorectal Disease	2.108		4 ISI	1399	2020	1.12	5
Journal of Cellular Biochemistry	3.448		5 ISI	1398	2019	0.891	12
Current Pharmaceutical Design	2.412		38 ISI	1398	2019	0.655	7
Journal of Cellular Physiology	5.546		6 ISI	1399	2020	1.186	17
Gene	2.984	February	ISI	1398	2020	0.93	7

Life Sciences	3.647	February	ISI	1398	2020	1.088	7
Life Sciences	3.647	April	ISI	1399	2020	1.088	8
Nutrition and Cancer	2.363		1 ISI	1398	2020	0.789	8
Complementary Therapies in Medicine	1.979	December	ISI	1398	2019	0.971	12
International Journal of Molecular Sciences	4.183		23 ISI	1398	2019	1.224	6
Acta Medica Iranica	0		10 scopus	1397	2018	0.488	18
Journal of Cellular Physiology	5.546		5 ISI	1399	2020	1.186	9
IUBMB Life	3.051		12 ISI	1398	2019	0.859	7
Current Drug Targets	2.642		14 ISI	1398	2019	0.633	10
Current Drug Targets	2.642		4 ISI	1398	2019	0.633	12
Journal of Cellular Biochemistry	3.448		12 ISI	1398	2019	0.891	9
Journal of Cellular Biochemistry	3.448		12 ISI	1398	2019	0.891	8
Andrologia	1.84		11 ISI	1398	2019	0.84	7
Iranian Journal of Obstetrics Gynecology and Infertility	0		5 scopus	1398	2019	0.519	4
Journal of Cellular Biochemistry	3.448		11 ISI	1398	2019	0.891	7
Journal of Cellular Biochemistry	3.448		10 ISI	1398	2019	0.891	9
Journal of Cellular Physiology	5.546		2 ISI	1398	2020	1.186	16
BioFactors	3.598		4 ISI	1398	2019	0.867	12
Molecular Biology Reports	2.107		5 ISI	1398	2019	0.782	8

Drug and Chemical Toxicology	2.405	5 ISI	1399	2020 0.75	13
Critical Reviews in Eukaryotic Gene Expression	1.841	4 ISI	1398	2019 0.553	5
Current Drug Targets	2.642	7 ISI	1398	2019 0.633	9
Expert Review of Gastroenterology and Hepatology	2.991	7 ISI	1398	2019 0.778	12
IUBMB Life	3.051	7 ISI	1398	2019 0.859	10
Journal of Cellular Physiology	4.522	10 ISI	1398	2019 1.07	9
IUBMB Life	3.051	9 ISI	1398	2019 0.875	9
Journal of Cellular Physiology	4.522	9 ISI	1398	2019 1.07	9
Journal of Cellular Physiology	4.522	9 ISI	1398	2019 1.07	6
Biochemical Pharmacology	4.825	June ISI	1398	2019 1.161	7
Gene	2.638	July ISI	1398	2019 0.859	11
Current Pharmaceutical Design	2.757	39 ISI	1397	2018 0.726	5
Journal of Cellular Biochemistry	3.448	6 ISI	1398	2019 0.891	6
Journal of Cellular Physiology	4.522	8 ISI	1398	2019 1.07	7
Journal of Cellular Physiology	4.522	8 ISI	1398	2019 1.07	8
Journal of Cellular Physiology	4.522	8 ISI	1398	2019 1.07	9
Journal of Cellular Physiology	4.522	10 ISI	1398	2019 1.07	7
Current drug targets	2.642	11 ISI	1398	2019 0.659	9

Biochemistry and Cell Biology	2.014	2 ISI	1398	2019 0.632	11
Journal of Cellular Physiology	4.522	7 ISI	1398	2019 1.07	7
Current Pharmaceutical Design	2.757	37 ISI	1397	2018 0.726	9
Current Pharmaceutical Design	2.757	39 ISI	1397	2018 0.726	6
IUBMB Life	3.051	5 ISI	1398	2019 0.859	9
Current Pharmaceutical Design	2.757	39 ISI	1397	2018 0.726	6
Journal of Cellular Physiology	4.522	7 ISI	1398	2019 1.07	10
Journal of Cellular Physiology	4.522	7 ISI	1398	2019 1.07	10
International Journal of Biochemistry and Cell Biology	3.144	May ISI	1398	2019 0.855	14
Journal of Cellular Physiology	4.522	6 ISI	1398	2019 1.07	6
Journal of Cellular Physiology	4.522	6 ISI	1398	2019 1.07	9
Journal of Cellular Biochemistry	3.448	4 ISI	1398	2019 0.891	10
Biochimie	3.362	February ISI	1397	2019 0.892	8
Journal of Cellular Physiology	4.522	5 ISI	1398	2019 1.07	8
Journal of Cellular Physiology	4.522	4 ISI	1398	2019 1.07	17
Journal of Cellular Biochemistry	3.448	3 ISI	1397	2019 0.891	6
Journal of Cellular Biochemistry	3.448	3 ISI	1397	2019 0.891	9
Journal of Cellular Biochemistry	3.448	5 ISI	1398	2019 0.891	9

Journal of Cellular Biochemistry	3.448	3 ISI	1397	2019 0.891	5
Current Pharmaceutical Design	2.757	17 ISI	1397	2018 0.726	10
Biomedicine and Pharmacotherapy	3.743	February ISI	1397	2019 0.951	5
Journal of Cellular Physiology	4.522	2 ISI	1397	2019 1.07	8
Journal of Cellular Physiology	4.522	2 ISI	1397	2019 1.07	9
Journal of Isfahan Medical School	0	496 scopus	1397	2018 0.156	4
Clinical Nutrition	5.496	6 ISI	1397	2018 1.815	14
Journal of Cellular Biochemistry	2.959	12 ISI	1397	2018 0.878	12
Current Pharmaceutical Design	2.757	23 ISI	1397	2018 0.726	11
Current Pharmaceutical Design	2.757	23 ISI	1397	2018 0.726	6
Journal of Cellular Biochemistry	2.959	11 ISI	1397	2018 0.878	13
Biochemical Pharmacology	4.235	October ISI	1397	2018 1.244	8
Journal of Cellular Biochemistry	2.959	10 ISI	1397	2018 0.878	7
BioFactors	3.038	6 ISI	1397	2018 1.092	21
Journal of Cellular Physiology	4.522	3 ISI	1397	2019 1.07	10
Journal of Cellular Biochemistry	2.959	10 ISI	1397	2018 0.878	7
Journal of Cellular Physiology	3.923	10 ISI	1397	2018 1.008	11
Journal of Cellular Physiology	3.923	10 ISI	1397	2018 1.008	9

Journal of Clinical Laboratory Analysis	1.303	1 ISI	1396	2018 0.52	8
Journal of Cellular Physiology	3.923	9 ISI	1397	2018 1.008	7
Journal of Cellular Biochemistry	2.959	7 ISI	1397	2018 0.878	15
Basic & Clinical Cancer Research	0	2 ISC	1397	2018 0	5
Iranian Journal of Obstetrics Gynecology and Infertility	0	2 scopus	1397	2018 0.48	10
clinics in oncology	0 September	سایت های سایر	1395	2016 0	5
clinics in oncology	0 September	سایت های سایر	1395	2016 0	4
Journal of Cellular Biochemistry	2.959	3 ISI	1396	2018 0.878	11
Journal of Cellular Physiology	3.923	8 ISI	1397	2018 1.008	7
Journal of Cellular Physiology	3.923	8 ISI	1397	2018 1.008	10
Journal of Cellular Physiology	3.923	6 ISI	1397	2018 1.008	11
Pharmacogenomics	2.302	5 ISI	1397	2018 0.671	10
Pharmacogenomics	2.302	6 ISI	1397	2018 0.671	17
Phytomedicine	3.61 April	ISI	1397	2018 1.258	10
Journal of Cellular Physiology	3.923	9 ISI	1397	2018 1.008	7
Middle East Journal of Cancer	0	2 ISI	1397	2018 0.26	9
Journal of Cellular Physiology	3.923	7 ISI	1397	2018 1.008	10
Journal of Cellular Physiology	3.923	6 ISI	1397	2018 1.008	9
Clinical Nutrition	5.496	1 ISI	1396	2018 1.815	18

Journal of Isfahan Medical School	0	456 scopus	1396	2017 0.118	4
Journal of Pharmacy and Pharmacology	2.309	2 ISI	1396	2018 0.821	7
Journal of Pharmacy and Pharmacology	2.309	2 ISI	1396	2018 0.821	6
Journal of Agricultural and Food Chemistry	3.154	50 ISI	1396	2017 1.344	12
Journal of Cellular Physiology	3.923	4 ISI	1397	2018 1.008	6
Journal of Cellular Physiology	3.923	4 ISI	1397	2018 1.008	9
Journal of Cellular Physiology	3.923	4 ISI	1397	2018 1.008	13
Journal of Cellular Physiology	3.923	4 ISI	1397	2018 1.008	10
Journal of Cellular Physiology	3.923	4 ISI	1397	2018 1.008	7
Journal of Cellular Physiology	3.923	3 ISI	1396	2018 1.008	11
Journal of Cellular Physiology	4.08	3 ISI	1396	2017 1.021	6
Journal of Cellular Physiology	3.923	3 ISI	1396	2018 1.008	9
Journal of Cellular Physiology	3.923	3 ISI	1396	2018 1.008	9
Journal of Cellular Physiology	3.923	3 ISI	1396	2018 1.008	9
Journal of Cellular Biochemistry	2.959	1 ISI	1396	2018 0.878	7
Journal of Cellular Biochemistry	2.959	1 ISI	1396	2018 0.878	8
Journal of Cellular Physiology	3.923	2 ISI	1396	2018 1.008	9
Journal of Cellular Physiology	3.923	2 ISI	1396	2018 1.008	8

Journal of Cellular Physiology	3.923	2 ISI	1396	2018 1.008	4
Journal of Cellular Biochemistry	3.085	12 ISI	1396	2017 0.861	7
Journal of Cellular Physiology	3.923	1 ISI	1396	2018 1.008	8
Journal of Isfahan Medical School	0	441 scopus	1396	2017 0.118	4
reports of radiotherapy & oncology	0	4 ISC	1394	2015 0	6
Journal of Cellular Physiology	4.08	12 ISI	1396	2017 1.021	11
Journal of Cellular Biochemistry	3.085	10 ISI	1396	2017 0.861	10
Current Medicinal Chemistry	3.249	13 ISI	1396	2017 0.966	8
Journal of Cellular Physiology	4.08	11 ISI	1396	2017 1.021	7
Journal of Cellular Physiology	3.923	3 ISI	1396	2018 1.008	12
Current Pharmaceutical Design	2.611	13 ISI	1396	2017 0.816	8
Journal of Cellular Biochemistry	3.085	9 ISI	1396	2017 0.861	9
Journal of Cellular Physiology	4.08	10 ISI	1396	2017 1.021	7
Journal of Cellular Physiology	4.08	10 ISI	1396	2017 1.021	4
AMERICAN JOURNAL OF MENS HEALTH	2.141	4 ISI	1396	2017 0.647	13
Journal of Cellular Physiology	4.08	9 ISI	1396	2017 1.021	9
Clinical Biochemistry	2.434	12 ISI	1396	2017 0.999	15
Psychoneuroendocrinology	4.788	October ISI	1396	2017 1.375	19
Current Pharmaceutical Design	2.611	11 ISI	1396	2017 0.816	9
Journal of Cellular Biochemistry	3.085	8 ISI	1396	2017 0.861	7

Journal of Cellular Biochemistry	3.085	8 ISI	1396	2017 0.861	9
Journal of Cellular Biochemistry	2.959	1 ISI	1396	2018 0.878	8
JOURNAL OF CELLULAR PHYSIOLOGY	4.08	8 ISI	1396	2017 1.021	6
Journal of Cellular Biochemistry	3.085	7 ISI	1396	2017 0.861	8
Current Pharmaceutical Design	3.052	42 ISI	1395	2016 0.904	9
Journal of Isfahan Medical School	0	414 scopus	1395	2017 0.118	4
Journal of Cellular Physiology	4.08	7 ISI	1396	2017 1.021	10
Journal of Thrombosis and Haemostasis	5.287	2 ISI	1395	2017 1.571	3
Journal of Clinical Laboratory Analysis	1.521	6 ISI	1396	2017 0.652	19
	3.052	37 ISI	1395	2016 0.904	12
	3.455	36 ISI	1395	2016 1.204	10
Journal of Cellular Physiology	4.08	3 ISI	1395	2017 1.021	7
Journal of thrombosis and haemostasis	5.565	11 ISI index	1395	2016 1.672	4
	0	1 copernicus	1394	2016 0	7
	3.877	5 ISI	1395	2016 1.189	7
	5.417 jan	ISI	1394	2016 2.111	8
	3.363	3 ISI	1391	2013 1.022	4
	0	4 ISI	1392	2013 1.654	4
	0	9 ISI	1393	2014 1.131	3
	5.565	5 ISI	1394	2015 1.765	4

10.452	6 ISI	1392	2014 2.433	7
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0	8 ISI	1393	2015 2.722	4
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