

ردیف	نام نویسنده	عنوان مقاله	عنوان مجله	IF
۱	علی صمدی کوچکسرای	1.Injectable hydrogel scaffold incorporating microspheres containing cobalt-doped bioactive glass for bone healing Original Article	Journal of Biomedical Materials Research - Part A	3.9
		2.The impact of copper nanoparticles surfactant on the structural and biological properties of chitosan/sodium alginate wound dressings	Biomaterials Advances	5.5
		3.Particulate 3D Hydrogels of Silk Fibroin-Pluronic to Deliver Curcumin for Infection-Free Wound Healing	Biomimetics	3.4
		4.Fabrication of a tissue engineering mat by emulsion-based electrospinning of polycaprolactone/silk fibroin using a new solvent system	Small more ۳ +	3.1

۱	علی صمدی کوچکسرای	5. Suppression of SOCS3 expression in macrophage cells: Potential application in diabetic wound healing	Polymers for Advanced Technologies	7.7
		6. Fabrication and characterization of a hydrocolloid wound dressing functionalized with human placental 6. derived extracellular matrix for management of skin wounds: An animal study	International Journal of Biological Macromolecules	2.2
		7. Bilateral Crosslinking with Glutaraldehyde and 1-Ethyl-3-(3-Dimethylaminopropyl) Carbodiimide: An Optimization Strategy for the Application of Decellularized Human Amniotic Membrane in Tissue Engineering	Artificial Organs	3.1
		8. Exploring Co-expression Modules-Traits Correlation through Weighted Gene Co-expression Network Analysis: A Promising Approach in Wound Healing Research	Journal of Tissue Engineering and Regenerative Medicine	-
		9. 3D Spongin-Based Scaffolds from Marine Demosponge Haliclona sp. for Biomedical Engineering Approaches Based on Mesenchymal Stem Cells	Medical Journal of the Islamic Republic of Iran	2.2
		1. The mechanisms of B-cell acute lymphoblastic leukemia relapsing following chimeric antigen receptor-T cell therapy; the plausible future strategies	Molecular Biology Reports	2.6
		2. Corrigendum to "Antimicrobial peptides-loaded smart chitosan hydrogel: Release behavior and antibacterial potential against antibiotic resistant clinical isolates" [Int. J. Biol. Macromol. 164 (2020) 855-862, [(S0141813020337569), (10.1016/j.ijbiomac.2020.07.011	International Journal of Biological Macromolecules	7.7
		3. Engineering of a bilayer antibacterial wound dressing from bovine pericardium and electrospun	International Journal of	7.7

۲	chitosan/PVA/antibiotics for infectious skin wounds management: An in vitro and in vivo study	Biological Macromolecules	
	4.Translation Prospects of a Novel ECM-Silk Fibroin/Alginate 3D-Printed Scaffold for Treatment of Full-Thickness Skin Wounds: An In Vitro and In Vivo Study	Polymers for Advanced Technologies	3.1
	5.Corrigendum to "Synergetic dual antibiotics-loaded chitosan/poly (vinyl alcohol) nanofibers with sustained antibacterial delivery for treatment of XDR bacteria-infected wounds" [Int. J. Biol. Macromol.	International Journal of Biological Macromolecules	7.7
	6.The Effects of Severe Symptoms of SARS-CoV-2 Infections on the Anti/Proapoptotic Molecules: A 6-Month Cohort Study	Viral Immunology	1.5
	7.Strategies of functionalized GelMA-based bioinks for bone regeneration: Recent advances and future perspectives Review	Bioactive Materials	18
	8.Enhancing Diabetic Wound Healing Through Improved Angiogenesis: The Role of Emulsion-Based Core-Shell Micro/Nanofibrous Scaffold with Sustained CuO Nanoparticle Delivery	Small	13
	9.Fabrication of a tissue engineering mat by emulsion-based electrospinning of polycaprolactone/silk fibroin using a new solvent system	Polymers for Advanced Technologies	3.1
	10.In vitro proliferation and differentiation of mouse spermatogonial stem cells in decellularized human placenta matrix	Journal of Biomedical Materials	3.2
	11.Fabrication and characterization of novel ZnO-loaded mesoporous bioactive glass nanospheres with enhanced physiochemical properties and biocompatibility for bone tissue engineering	Journal of Non-Crystalline Solids	3.2
	12.Decellularized Placental Sponge: A Platform for Coculture of Mesenchymal Stem Cells/Macrophages to Assess an M2 Phenotype and Osteogenic Differentiation In Vitro and In Vivo	ACS Omega	3.7

2	13.Biomimetic amniotic/silicone-based bilayer membrane for corneal tissue engineering	Materials and Design	7.6
	14.Animal models for type 1 and type 2 diabetes: advantages and limitations	Frontiers in Endocrinology	3.9
	15.Decellularized Placental Sponge Seeded with Human Mesenchymal Stem Cells Improves Deep Skin Wound Healing in the Animal Model	ACS Applied Bio Materials	4.7
	16.Advances in magnesium-containing bioceramics for bone repair	Biomaterials Translational	-
	17.Fabrication and characterization of a hydrocolloid wound dressing functionalized with human placental derived extracellular matrix for management of skin wounds: An animal study	Artificial Organs	2.2
	18.Engineering of a decellularized bovine skin coated with antibiotics-loaded electrospun fibers with synergistic antibacterial activity for the treatment of infectious wounds Original Article	Biotechnology and Bioengineering	3.5
	19.The Application of Photobiomodulation and Stem Cells Seeded on the Scaffold Accelerates the Wound Healing Process in Mice	Journal of Lasers in Medical Sciences	1.4
	20.Bilateral Crosslinking with Glutaraldehyde and 1-Ethyl-3-(3-Dimethylaminopropyl) Carbodiimide: An Optimization Strategy for the Application of Decellularized Human Amniotic Membrane in Tissue Engineering	Journal of Tissue Engineering and Regenerative Medicine	3.1
	21.Optimization of an Affordable and Efficient Skin Allograft Composite with Excellent Biomechanical and Biological Properties Suitable for the Regeneration of Deep Skin Wounds: A Preclinical Study	ACS Applied Bio Materials	4.7
	22.Correcting to "3D-printed placental-derived bioinks for skin tissue regeneration with improved angiogenesis" and wound healing properties	Materials Today Bio	8.7

۳	فريبا درستكار	1.The burden of neurological conditions in north Africa and the Middle East, 1990-2019: a systematic analysis of the Global Burden of Disease Study 2019	The Lancet Global Health	20
		2.Global burden of 288 causes of death and life expectancy decomposition in 204 countries and territories and 811 subnational locations, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021	The Lancet	98.4
		3.Global burden and strength of evidence for 88 risk factors in 204 countries and 811 subnational locations, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021	The Lancet	98.4
		4.Temporal patterns of cancer burden in Asia, 1990-2019: a systematic examination for the Global Burden of Disease 2019 study	The Lancet Regional Health - Southeast Asia	5
۴	افسانه واعظي	1.Features and evaluation of mucormycosis in COVID-19 patients from two referral hospitals in Iran	Journal of Medical Mycology	2.2
۵	مجيد صفا	1.CDC27 gene expression patterns as a potential biomarker in Acute Leukemia	Molecular Biology Reports	9.5
		2.From regulation to deregulation of p53 in hematologic malignancies: implications for diagnosis, prognosis and therapy	Biomarker Research	2.6
		3.Interplay between proteasome inhibitors and NF-κB pathway in leukemia and lymphoma: a comprehensive review on challenges ahead of proteasome inhibitors	Cell Communication and Signaling	8.2
		4.Investigating the Effects of Simultaneous Administration of Melatonin and Atorvastatin against High Glucose-Induced Oxidative Stress and Apoptosis in Cultured Chondrocytes	Current Rheumatology Reviews	1.2
۶	محمود براتي	1.CDC27 gene expression patterns as a potential biomarker in Acute Leukemia	Molecular Biology Reports	2.6
		2.The effect of ribociclib on the expression levels of miR-141 and CDK4/6-USP51 signaling pathway genes in MCF-7 and MDA-MB-231 cells	PLoS ONE	2.9

		3.Circulating miRNAs and lncRNAs serve as biomarkers for early colorectal cancer diagnosis	Pathology Research and Practice	2.9
		4.Suppression of SOCS3 expression in macrophage cells: Potential application in diabetic wound healing	International Journal of Biological Macromolecules	7.7
		5.Evaluating the Role of Silymarin in Coordinating the Relationship between Inflammation and Thrombosis by Affecting Endothelial Cells	more ٢ + Iranian Journal of Pediatric Hematology and Oncology	0.4
		6.Development of a PCR-based method to identify fetal sex during IVF cycles	Zygote	1.5
		7.Testicular piRNA Analysis Identified Dysregulated piRNAs in Non-obstructive Azoospermia	Reproductive Sciences	2.6
		8.Development and Validation of a Highly Sensitive RT-qLAMP Assay for Rapid Detection of SARS-CoV-2: Methodological Aspects	Molecular Biotechnology	2.4
٧	منیره محسن زادگان	1.Overexpression of Transmembrane Phosphatase with Tensin homology (TPTE) in prostate cancer is clinically significant, suggesting its potential as a valuable biomarker	Journal of Cancer Research and Clinical Oncology	2.7
		2.Impaired monocyte-derived dendritic cell phenotype in prostate cancer patients: A phenotypic comparison with healthy donors	Cancer Reports	1.5
٨	فرهاد ذاکر	3.Interleukin 10, but not tumor necrosis factor-alpha, gene variations are associated with factor VII inhibitor development	Lab Medicine	1
		4.Lower Levels of TET2 Gene Expression, with a Higher Level of TET2 Promoter Methylation in Patients with AML; Evidence for the Role of Aberrant Methylation in AML Pathogenesis	Indian Journal of Hematology and Blood Transfusion	0.7

		5.Evaluating the Role of Silymarin in Coordinating the Relationship between Inflammation and Thrombosis by Affecting Endothelial Cells	Iranian Journal of Pediatric Hematology and Oncology	0.4
		6.Effect of DNMT3A R882H Hot Spot Mutations on DDX43 Promoter Methylation in Acute Myeloid Leukemia	BioMed Research International	2.6
۹	علی نشاسته ریز	1.An Update on the Role of mpMRI and 68Ga-PSMA PET Imaging in Primary and Recurrent Prostate Cancer	Clinical Genitourinary Cancer	2.3
		2.Radioprotective Effect of Resveratrol, Crocin, and Their Combination on Cytogenetic Alterations in Human Lymphocytes	Journal of Biomedical Physics and Engineering	-
		3.Investigating the effect of low-intensity ultrasound radiation in the presence of Apigenin-coated gold nanoparticles on the expression of mRNAs affecting the apoptosis of MCF7 breast cancer cells	Food Bioscience	4.8
۱۰	محمد مراد فرج الهی	1.Overexpression of Transmembrane Phosphatase with Tensin homology (TPTE) in prostate cancer is clinically significant, suggesting its potential as a valuable biomarker Original Article	Journal of Cancer Research and Clinical Oncology	2.7
		2.Impaired monocyte-derived dendritic cell phenotype in prostate cancer patients: A phenotypic comparison with healthy donors	Cancer Reports	1.5
		3.Investigating Functional and Folding Stability of an Engineered E. coli L-asparaginase Harboring Y176F/S241C Mutations	Advanced Pharmaceutical Bulletin	3.1
۱۱	محمد رضا رضوانی	1.Guideline for Diagnosis and Treatment of Osteoporosis in Transfusion-Dependent Thalassemia Patients	iranian Journal of Blood and Cancer	-
		2.Effect of DNMT3A R882H Hot Spot Mutations on DDX43 Promoter Methylation in Acute Myeloid Leukemia	BioMed Research International	2.6

		3.Evaluation of bacterial safety approaches of platelet blood concentrates: bacterial screening and pathogen reduction	Frontiers in Medicine -:	3.1
۱۲	رویا شریفی	1.The oxidative stress-associated long non-coding RNAs in pancreatic cancer	Advances in Medical Sciences	2.5
		2.A systematic review on garbage enzymes and their applications in environmental processes	Ecotoxicology and Environmental Safety	6.2
		3.Evaluating the Role of Silymarin in Coordinating the Relationship between Inflammation and Thrombosis by Affecting Endothelial Cells	Iranian Journal of Pediatric Hematology and Oncology	0.4
۱۳	پرستو طریقی	1.Peptide-functionalized polymeric nanoparticles for delivery of curcumin to cancer cells	Journal of Drug Delivery Science and Technology	4.5
		2.Correction to: Paliurus spina-christi Mill fruit extracts improve glucose uptake and activate the insulin signaling pathways in HepG2 insulin-resistant cells (BMC ,Complementary Medicine and Therapies	BMC Complementary Medicine and Therapies	3.3
		3.Rational peptide design for targeting cancer cell invasion	Proteins: Structure, Function and Bioinformatics	3.2

۱۴	احمد حسینی صفا	Rapid detection of major enterotoxin genes and antibiotic resistance of Staphylococcus aureus isolated from raw milk in the Yazd province, Iran	Veterinary Medicine and Science	1.8
۱۵	رضا پایدار	1.Lifetime Attributable Breast Cancer Risk Related to Lung CT Scan in Women with Covid19	Frontiers in Biomedical Technologies	
		2.Radiomics based Machine Learning Models for Classification of Prostate Cancer Grade Groups from Multi Parametric MRI Images	Journal of Medical Signals and Sensors	1.3
		3.Computed Tomography Scan and Clinical-based Complete Response Prediction in Locally Advanced Rectal Cancer after Neoadjuvant Chemoradiotherapy: A Machine Learning Approach	Journal of Medical Signals and Sensors	1.3
		4.Establishment of regional diagnostic reference level for CT planning of breast cancer and comparing them with international values	International Journal of Radiation Research	0.4
		5.Predicting severe radiation-induced oral mucositis in head and neck cancer patients using integrated baseline CT radiomic, dosimetry, and clinical features: A machine learning approach	Heliyon	3.4
		6.Prediction of auditory brain stem responses damage in patients with head-and-neck cancers receiving radiotherapy using the functional assays of normal tissue complication probability models	Journal of Cancer Research and Therapeutics	1.4
۱۶	ندا سرای گرد افشاری	1.Retrospective analysis of COVID-19 clinical and laboratory data: Constructing a multivariable model across different comorbidities	Journal of Infection and Public Health	4.7
		2.Deciphering the multifaceted role of microRNAs in hepatocellular carcinoma: Integrating literature review and bioinformatics analysis for therapeutic insights	Heliyon	3.4

		3.Development and Validation of a Highly Sensitive RT-qLAMP Assay for Rapid Detection of SARS-CoV-2: Methodological Aspects	Molecular Biotechnol ogy	2.4
۱۷	مینو شهیدی	1.Design, synthesis, biological evaluation, and in silico studies of novel N-substituted-2-(3,4,5-trimethoxyphenyl)-1H-benzo[d]imidazole-6-carboxamides as promising anticancer agents	RSC Advances	3.9
		2.Tetrahydroisoquinoline reduces angiogenesis by interacting myeloma cells with HUVECs mediated by extracellular vesicles	Medical Oncology	2.8
		3.Resveratrol and tetrahydroisoquinoline effects on neutrophil sensitivity to NETosis formation in low-risk essential thrombocythemia patients	European Journal of Haematolo gy	2.3
		4.Evaluating the Role of Silymarin in Coordinating the Relationship between Inflammation and Thrombosis by Affecting Endothelial Cells	Iranian Journal of Pediatric Hematolog y and Oncology	0.4
۱۸	سوسن چراغی کلکانی	Radioprotective Effect of Resveratrol, 1.Crocin, and Their Combination on Cytogenetic Alterations in Human Lymphocyte	Journal of Biomedical Physics and Engineerin g	-
		2.Modulation of Ionizing Radiation-Induced Apoptosis by Taurine in Human Peripheral Blood Lymphocytes: Flow Cytometry-based Quantification	Journal of Biomedical Physics and Engineerin g	
		3.Applications of magnetic resonance spectroscopy in diagnosis of neurodegenerative diseases: A systematic review	Heliyon	3.4
		4.Predicting severe radiation-induced oral mucositis in head and neck cancer patients using integrated baseline CT radiomic, dosimetry, and clinical features: A machine learning approach	Heliyon	3.4

۱۹	ظاهره دنیوی	5. Investigating the effect of low-intensity ultrasound radiation in the presence of Apigenin-coated gold nanoparticles on the expression of mRNAs affecting the apoptosis of MCF7 breast cancer cells	Food Bioscience	4.8
		6. A modified deep learning model in the classification of post-COVID-19 lung disease and a comparative study on Iranian and international databases	International Journal of Radiation Research	0.4
		7. Prediction of auditory brain stem responses damage in patients with head- and-neck cancers receiving radiotherapy using the functional assays of normal tissue complication probability models	Journal of Cancer Research and Therapeutics	1.4
		1. Dental complications as a potential indicator of Redondovirus infection: a cross-sectional study	BMC Infectious Diseases	3.4
		2. Prevalence of Hepatitis C Virus and Human Pegivirus Type 1 Co-Infection in Patients Infected with Human Immunodeficiency Virus Type-1	Viral Hepatitis Journal	0.2
		3. The evaluation of the expression pattern of the LncRNAs (AP006621.9, RP3-323A16.1, and HOXC-AS3), and their target genes (MTOR, TNF-alpha and TRAF6) in PBMC of long-term non-progressors and HIV-1 infected naive individuals	Gene Reports	1
		4. Single nucleotide polymorphism in toll-like receptor 3 gene as a potential risk factor for severe outcome of coronavirus disease 2019	Reviews and Research in Medical Microbiology	0.7
		5. Analyzing the expression pattern of the noncoding RNAs (HOTAIR, PVT-1, XIST, H19, and miRNA-34a) in PBMC samples of patients with COVID-19, according to the disease severity in Iran during 2022-2023: A cross-sectional study	Health Science Reports	2.1
		6. Evaluation of Integrated SARS-CoV-2 Genome Presence in PBMC, Oropharyngeal, and Nasopharyngeal Samples of COVID-19 Patients	Jundishapur Journal of Microbiology	0.5

۲۰		7.The Prevalence of Enteroviruses, Mumps virus, and Herpes Simplex Virus-1 in Cerebrospinal Fluid Samples of Children with Aseptic Meningitis	Archives of Razi Institute	-
		8.Detection Of CCR5 Delta-32 Mutation Using High-Resolution Melting Curve Analysis: Challenges and Facts	Current HIV Research	0.8
	شهنام صدیق معروفی	1.The Effect of Ketamine Administration on the Incidence of Delirium After Coronary Artery Bypass Graft Surgery: A Scoping Review	Journal of Cellular and Molecular Anesthesia	-
		2.Study of Compliance with the Guidelines for Registration and Labeling of Anesthesia Drugs in the Operating Room	Journal of Payavard Salamat	-
۲۱	پریسا مرادی مجد	1.Effectiveness of Chamomile in Reducing the Incidence and Severity of Nausea and Vomiting After Middle Ear Surgery: A Triple-Blind Randomized Study	Anesthesiology and Pain Medicine	-
		2.Effectiveness of multimedia-based teaching on the learning rate of anesthesia technologist students in the field of central venous pressure monitoring: A comparative study	Journal of Education and Health Promotion	1.4
		3,Dabigatran for Dental Procedures in Patients with High Risk Bleeding	Archives of Anesthesiology and Critical Care	-
		4.Development and Psychometrics of Safe Anesthesia Evaluation, Three-Step Checklist (Pre-Induction of Anesthesia, Maintenance of Anesthesia, Post-Anesthesia): A Cross Sectional Study	Archives of Anesthesiology and Critical Care	-
		5.Improving Safety and Reducing Clinical Errors in ?Anesthesia: Which Checklist Is Your Choice	Archives of Anesthesiology and Critical Care	-
		6The importance of pre-anesthetic evaluation in patient safety: A systematic review	Archives of Anesthesiology and	

			Critical Care	
		7.Study of Compliance with the Guidelines for Registration and Labeling of Anesthesia Drugs in the Operating Room	Journal of Payavard Salamat	-
۲۲	نیلوفر رشیدی	1.Evaluation of Antimicrobial Susceptibility in Extended-Spectrum beta-Lactamase Producing Escherichia coli Isolates From Patients in Northwest Iran	Avicenna Journal of Clinical Microbiology and Infection	-

۲۳	مرگان عشاقی	1.Rapid detection of major enterotoxin genes and antibiotic resistance of Staphylococcus aureus isolated from raw milk in the Yazd province, Iran	Veterinary Medicine and Science	-
۲۴	ارشاد حسینی	1.The role of palbociclib on the alterations in CDKN2, CCNE1, E2F3, MDM2 expressions as target genes of miR-141	PLOs ONE	3.2
		2.The effect of ribociclib on the expression levels of miR-141 and CDK4/6-USP51 signaling pathway genes in MCF-7 and MDA-MB-231 cells	PLOs ONE	3.9
		3.Characterization, cell toxicity, and antimicrobial activity of a carvacrol-encapsulating nanoliposomal system against Staphylococcus aureus, Pseudomonas aeruginosa, and Escherichia coli	Nanomedicine Journal	-
		4.Rational peptide design for targeting cancer cell invasion	Proteins: Structure, Function and Bioinformatics	19.3
		5.Molecular dynamics simulation of the brain-isolated single-domain antibody/nanobody from camels through in vivo phage display screening	Frontiers in Molecular Biosciences	2.9
۲۵	سید اکبر موسوی	Radioprotective Effect of Resveratrol, Crocin, and Their Combination on Cytogenetic Alterations in Human Lymphocytes	Journal of Biomedical Physics and Engineering	-
		Improvement of Mouse Preantral Follicle Survival and Development following Co-Culture with Ovarian Parenchyma Cell Suspension	International Journal of Fertility and Sterility	2.3
	زینب هرمزی مقدم	1.High-Resolution Ultrasound Imaging for Non-Invasive Characterization of Acute Wound Healing in Radiation Injury on Guinea Pig Skin Tissue	Frontiers in Biomedical Technologies	2.7
		2.Applications of magnetic resonance spectroscopy in diagnosis of neurodegenerative diseases: A systematic review	Heliyon	0.4
		3.Investigating the effect of low-intensity ultrasound radiation in the presence of Apigenin-coated gold nanoparticles on the expression of mRNAs affecting the apoptosis of MCF7 breast cancer cells	Food Bioscience	2.1
۲۶				

		4. Combined effect of Cerium oxide nanoparticles loaded scaffold and photobiomodulation therapy on pain and neuronal regeneration following spinal cord injury: an experimental study	Photochemical and Photobiological Sciences	5.2
		5. A modified deep learning model in the classification of post-COVID-19 lung disease and a comparative study on Iranian and international databases	International Journal of Radiation Research	3.8
۲۷	علی امینی	1. CDC27 gene expression patterns as a potential biomarker in Acute Leukemia	Molecular Biology Reports	2.6
		2. Interplay between proteasome inhibitors and NF- κ B pathway in leukemia and lymphoma: a comprehensive review on challenges ahead of proteasome inhibitors	Cell Communication and Signaling	8.2
۲۸	اصغر مازیار	1. Radiomics based Machine Learning Models for Classification of Prostate Cancer Grade Groups from Multi Parametric MRI Images	Journal of Medical Signals and Sensors	1.3
		2. Establishment of regional diagnostic reference level for CT planning of breast cancer and comparing them with international values	International Journal of Radiation Research	0.4
۲۹	فریدین امیری	1. Design and Effect of Neurosurgical Educational Software Using Gamification on Students' Learning and Motivation	Journal of Advances in Medical Education and Professionalism	-
		2. Designing, Implementing and Evaluating the Protocol before, during and after Whipple Surgery and Its Effect on the Knowledge, Attitude and Clinical Skills of Surgical Technology Students	Journal of Payavard Salamat	-
		3. The effect of TeamSTEPPS® mobile-based training on perceptions of teamwork and team performance of operating room staff	Perioperative Care and Operating Room Management	-
		4. Comparison of the effect of surgical site skin preparation with povidone-iodine antiseptic at two different temperatures on the microbial load and surgical site infection in laparotomy patients: A randomised controlled trial	Journal of Perioperative Nursing	-
۳۰	نازنین صراف شهری	1. Using the mind map method in medical education, its advantages and challenges: A systematic review	Journal of Education and Health Promotion	1.4

۳۱	صدیقه خنایی	1.Effect of simulating training of the fundamentals of laparoscopic surgery on the attitude of operating room nurses students: An intervention study	Frontiers of Nursing	-
		2.Design and Effect of Neurosurgical Educational Software Using Gamification on Students' Learning and Motivation	Journal of Advances in Medical Education and Professionalism	-
		3.The effect of TeamSTEPPS® mobile-based training on perceptions of teamwork and team performance of operating room staff	Perioperative Care and Operating Room Management	-
		4.Comparison of the effect of surgical site skin preparation with povidone-iodine antiseptic at two different temperatures on the microbial load and surgical site infection in laparotomy patients: A randomised controlled trial	Journal of Perioperative Nursing	-
۳۲	عطیه سادات سجادی	1.Using the mind map method in medical education, its advantages and challenges: A systematic review	Journal of Education and Health Promotion	1.4
		2.Improving Safety and Reducing Clinical Errors in ?Anesthesia: Which Checklist Is Your Choice	Archives of Anesthesiology and Critical Care	
۳۳	راخله چرمچی	1.A Novel Approach for Securing Endotracheal Tubes in Patients Undergoing General Anesthesia in the Prone Position	Archives of Anesthesiology and Critical Care	-