

ARTICLES INDEXED IN WEB OF SCIENCE

NO	Article Title	Authors	Source Title
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1	Determination of strain around distal implants as abutments for partial and fixed implant-supported prostheses with posterior cantilever	Koodaryan, R; Yasamineh, N; Hafezeqoran, A; Moharrer, SM; Noorazar, SG	Journal Of Advanced Pharmaceutical Technology & Research
2	PEGylated Magnetite/Hydroxyapatite: A Green Nanocomposite for T2-Weighted MRI and Curcumin Carrying	Gharehaghaji, N; Divband, B	Evidence-Based Complementary And Alternative Medicine
3	Portland Cement: An Overview as a Root Repair Material	Shahi, S; Fakhri, E; Yavari, H; Dizaj, SM; Salatin, S; Khezri, K	Biomed Research International
4	Preparation, Physicochemical Assessment and the Antimicrobial Action of Hydroxyapatite-Gelatin/Curcumin Nanofibrous Composites as a Dental Biomaterial	Sharifi, S; Khosroshahi, AZ; Dizaj, SM; Rezaei, Y	Biomimetics
5	Effect of conscious sedation use on anxiety reduction, and patient and surgeon satisfaction in dental implant surgeries: A systematic review and meta-analysis	Pourabbas, R; Ghahramani, N; Sadighi, M; Azar, FP; Ghojzadeh, M	Dental And Medical Problems
6	Final Colour of Ultratranslucent Multilayered Zirconia Veneers, Effect of Thickness, and Resin Cement Shade	Khosravani, SR; Kahnamoui, MA; Kimyai, S; Navimipour, EJ; Mahounak, FS; Azar, FP	Biomed Research International
7	Antimicrobial Benefits of Flavonoids and their Nanoformulations	Salatin, S; Bazmani, A; Shahi, S; Naghili, B; Memar, MY; Dizaj, SM	Current Pharmaceutical Design

8	The Preparation, the Physicochemical Assessment, and the Antimicrobial Action of Nanocurcumin-Loaded Dental Temporary Restorative Material	Khosroshahi, ARJ; Dizaj, SM; Sharifi, S; Torab, A; Negahdari, R; Aghbolaghi, N; Vahedi, P	Journal Of Nanomaterials
9	Preparation and Assessment of Physicochemical Possessions, Solubility, and Antimicrobial Properties of Dental Prosthesis Glass Ionomer Cement Containing Curcumin Nanocrystals	Moghaddam, SC; Negahdari, R; Sharifi, S; Dizaj, SM; Torab, A; Rezaei, Y	Journal Of Nanomaterials
10	Application of nanogels as drug delivery systems in multicellular spheroid tumor model	Abdolahinia, ED; Barati, G; Ranjbar-Navazi, Z; Kadkhoda, J; Islami, M; Hashemzadeh, N; Dizaj, SM; Sharifi, S	Journal Of Drug Delivery Science And Technology
11	Influence of Curcumin Nanocrystals on the Early Osteogenic Differentiation and Proliferation of Dental Pulp Stem Cells	Samiei, M; Moghaddam, FA; Abdolahinia, ED; Ahmadian, E; Sharifi, S; Dizaj, SM	Journal Of Nanomaterials
12	Comparison of Conventional Pressure-packed and Injection Molding Processing Methods for an Acrylic Resin Denture based on Microhardness, Surface Roughness, and Water Sorption	Moslehifard, E; Ghaffari, T; Abolghasemi, H; Dizaj, SM	International Journal Of Dentistry
13	Application of Collagen and Mesenchymal Stem Cells in Regenerative Dentistry	Samiei, M; Alipour, M; Khezri, K; Saadat, YR; Forouhandeh, H; Abdolahinia, ED; Vahed, SZ; Sharifi, S; Dizaj, SM	Current Stem Cell Research & Therapy
14	Investigating anti-cancer mechanism of phenolic compounds of water mint in cancer cells	Eftekhari, A; Ahmadian, E; Dizaj, SM	Eurasian Chemical Communications
15	Cell homing strategy as a promising approach to the vitality of pulp-dentin complexes in endodontic therapy: focus on potential biomaterials	Abdolahinia, ED; Safari, Z; Kachouei, SSS; Jahromi, RZ; Atashkar, N; Karbalaehasanesfahani, A; Alipour, M; Hashemzadeh, N; Sharifi, S; Dizaj, SM	Expert Opinion On Biological Therapy

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16	Curcumin nanoformulations: Beneficial nanomedicine against cancer	Dizaj, SM; Alipour, M; Abdolahinia, ED; Ahmadian, E; Eftekhari, A; Forouhandeh, H; Saadat, YR; Sharifi, S; Vahed, SZ	Phytotherapy Research
17	Antibacterial Effects of Curcumin Nanocrystals against Porphyromonas gingivalis Isolated from Patients with Implant Failure	Dizaj, SM; Shokrgozar, H; Yazdani, J; Memar, MY; Sharifi, S; Ghavimi, MA	Clinics And Practice
18	Push-out bond strength of the calcium silicate-based endodontic cements in the presence of blood: A systematic review and meta-analysis of in vitro studies	Alipour, M; Gavgani, LF; Ghasemi, N	Clinical And Experimental Dental Research
19	Synthesis of novel surface-modified nanohydroxyapatite containing chitosan-functionalized graphene oxide decorated with glycidyl methacrylate (GO-CS-GMA) via ATRP for biomedical application	Mohammadnia, MS; Hemmati, S; Fasihi-Ramandi, M; Bahari, M	Polymer Bulletin
20	Effect of Adding Silica Nanoparticles on the Physicochemical Properties, Antimicrobial Action, and the Hardness of Dental Stone Type 4	Aghbolaghi, N; Dizaj, SM; Negahdari, R; Khosroshahi, ARJ; Rezaei, Y; Bohlouli, S; Ghavimi, MA	International Journal Of Dentistry
21	Preparation, the physicochemical assessment, and the cytotoxicity of Cisplatin-loaded mesoporous Silica nanoparticles against head and neck squamous cell carcinoma cell line	Sharifi, S; Abdolahinia, ED; Dizaj, SM; Nejatian, T; Seydi, Z; Kouhsoltani, M; Rezaei, S; Mokhtarpour, M	International Journal Of Nano Dimension
22	A Biodegradable Flexible Micro/Nano-Structured Porous Hemostatic Dental Sponge	Sharifi, S; Dizaj, SM; Ahmadian, E; Karimpour, A; Maleki, A; Memar, MY; Ghavimi, MA; Abdolahinia, ED; Goh, KW	Nanomaterials
23	The Link between Stroke Risk and Orodental Status-A Comprehensive	Shahi, S; Farhoudi, M; Dizaj, SM;	Journal Of Clinical Medicine

	Review	Sharifi, S; Sadigh-Eteghad, S; Goh, KW; Ming, LC; Dhaliwal, JS; Salatin, S	
24	Application of Nano-based Drug Loading Systems in the Treatment of Neurological Infections: An Updated Review	Sadigh-Eteghad, S; Shahi, S; Mahmoudi, J; Farjami, A; Bazmani, A; Naghili, B; Dizaj, SM; Salatin, S	Current Pharmaceutical Design
25	An injectable chitosan-based hydrogel reinforced by oxidized nanocrystalline cellulose and mineral trioxide aggregate designed for tooth engineering applications	Abdolahinia, ED; Alipour, M; Aghazadeh, M; Hassanpour, M; Ghorbani, M; Aghazadeh, Z	Cellulose
26	MTA-Enriched Polymeric Scaffolds Enhanced the Expression of Angiogenic Markers in Human Dental Pulp Stem Cells	Alipour, M; Aghazadeh, Z; Hassanpour, M; Ghorbani, M; Salehi, R; Aghazadeh, M	Stem Cells International
27	Antimicrobial and Mechanical Properties of Orthodontic Acrylic Resin Containing Zinc Oxide and Titanium Dioxide Nanoparticles Supported on 4A Zeolite	Esmailzadeh, M; Divband, B; Ranjkesh, B; Azar, FP; Sefidan, FY; Kachoei, M; Karimzadeh, B	International Journal Of Dentistry
28	Curcumin-Loaded Silica Nanoparticles: Applications in Infectious Disease and Food Industry	Dizaj, SM; Sharifi, S; Tavakoli, F; Hussain, Y; Forouhandeh, H; Khatibi, SMH; Memar, MY; Yekani, M; Khan, H; Goh, KW; Ming, LC	Nanomaterials
29	Fabrication of a Novel Fibrous Mat Based on Gliadin/Ethylcellulose Incorporated with Triamcinolone for Treatment of Oral Ulcers	Alipour, M; Aghazadeh, M; Ramezani, S; Taherzadeh, S; Ghorbani, M; Aghazadeh, Z	Journal Of Polymers And The Environment
30	Anticancer effect of buddlejasaponin IV and buddlejasaponin IVa from Clinopodium umbrosum on oral cancer cells (HN-5)	Sharifi, S; Naseri, N; Fathiazad, F; Asnaashari, S; Hamedeyazdan, S	Toxicon
31	Targeting Multidrug Resistance With Antimicrobial Peptide-Decorated	Dizaj, SM; Salatin, S; Khezri, K; Lee, JY;	Frontiers In Microbiology

	Nanoparticles and Polymers	Lotfipour, F	
32	The most important consideration in clinical usage of curcumin	Dizaj, SM; Sharifi, I; Shahi, S; Montazersaheb, S; Salatin, S; Ahmadian, E; Khezri, K; Saadat, YR; Abdolahinia, ED; Ghavimi, MA	Eurasian Chemical Communications
33	Effect of gelatinous spongy scaffold containing nano-hydroxyapatite on the induction of odontogenic activity of dental pulp stem cells	Shahi, S; Dehghani, F; Abdolahinia, ED; Sharifi, S; Ahmadian, E; Gajdacs, M; Karpati, K; Dizaj, SM; Eftekhari, A; Kavetsky, T	Journal Of King Saud University Science
34	Chitosan-coated iron oxide/graphene quantum dots as a potential multifunctional nanohybrid for bimodal magnetic resonance/fluorescence imaging and 5-fluorouracil delivery	Hassani, S; Gharehaghaji, N; Divband, B	Materials Today Communications
35	Molecular Biomarkers in Peri-Implant Health and Disease: A Cross-Sectional Pilot Study	Chaparro, A; Beltran, V; Betancur, D; Sam, YH; Moaven, H; Tarjomani, A; Donos, N; Sousa, V	International Journal Of Molecular Sciences
36	Effect of Curcumin-Loaded Mesoporous Silica Nanoparticles on the Head and Neck Cancer Cell Line, HN5	Sharifi, S; Abdolahinia, ED; Ghavimi, MA; Dizaj, SM; Aschner, M; Saso, L; Khan, H	Current Issues In Molecular Biology
37	Towards Induction of Angiogenesis in Dental Pulp Stem Cells Using Chitosan-Based Hydrogels Releasing Basic Fibroblast Growth Factor	Divband, B; Pouya, B; Hassanpour, M; Alipour, M; Salehi, R; Rahbarghazi, R; Shahi, S; Aghazadeh, Z; Aghazadeh, M	Biomed Research International
38	Bacteriocins: Recent Advances in its Application as an Antimicrobial Alternative	Fathizadeh, H; Pakdel, F; Saffari, M; Esmaeili, D; Heravi, MM; Dao, S; Ganbarov, K; Kafil, HS	Current Pharmaceutical Biotechnology

39	Biosensors for the detection of protein kinases: Recent progress and challenges	Fathi, N; Saadati, A; Alimohammadi, M; Abolhassani, H; Sharifi, S; Rezaei, N; Hasanzadeh, M	Microchemical Journal
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40	Polymeric nano-biomaterials in regenerative endodontics	Shoari, SA; Jafarpour, A; Bagheri, R; Norouzi, F; Mahin, T; Taherzadeh, S; Allahgholipour, E; Arjang, S; Soleimani, S; Asl, AD; Olyayee, FFB; Rezaei, Y; Dizaj, SM; Sharifi, S	Eurasian Chemical Communications
41	Early Osteogenic Differentiation Stimulation of Dental Pulp Stem Cells by Calcitriol and Curcumin	Samiei, M; Abedi, A; Sharifi, S; Dizaj, SM	Stem Cells International
42	Influence of Physical Dimension and Morphological-Dependent Antibacterial Characteristics of ZnO Nanoparticles Coated on Orthodontic NiTi Wires	Gholami, M; Esmaeilzadeh, M; Kachoei, Z; Kachoei, M; Divband, B	Biomed Research International
43	The Efficacy of Magnesium Supplementation in Children With Attention Deficit Hyperactivity Disorder under Treatment With Methylphenidate: A Randomized Controlled Trial	Noorazar, SG; Kalejahi, P; Setayesh, S; Amiri, S; Yasamineh, N	Crescent Journal Of Medical And Biological Sciences
44	Molecular mechanisms of anticancer effect of rutin	Imani, A; Maleki, N; Bohlouli, S; Kouhsoltani, M; Sharifi, S; Dizaj, SM	Phytotherapy Research
45	The Comparison of Short-Term Postoperative Pain in Single- versus Multiple-Visit Root Canal Treatment: A Systematic Review and Meta-Analysis Study	Izadpanah, A; Javaheripour, A; Maleki, A; Alipour, M; Hosseinifard, H; Sharifi, S; Dizaj, SM	Pain Research & Management
46	Antibacterial effect of nanocurcumin inside the implant fixture: An in vitro study	Negahdari, R; Ghavimi, MA; Barzegar, A; Memar, MY; Balazadeh, L;	Clinical And Experimental Dental Research

		Bohlouli, S; Sharifi, S; Dizaj, SM	
47	Application of Nanocomposites Based on Graphene and Metal Materials in Measurement of Nitrate/Nitrite in Food Samples	Akbari, A; Divband, B; Dehghan, P; Moradi, AH	Biointerface Research In Applied Chemistry
48	Antimicrobial and antibiofilm activities of meropenem loaded-mesoporous silica nanoparticles against carbapenem-resistant <i>Pseudomonas aeruginosa</i>	Memar, MY; Yekani, M; Ghanbari, H; Nabizadeh, E; Vahed, SZ; Dizaj, SM; Sharifi, S	Journal Of Biomaterials Applications
49	Therapeutic benefits of rutin and its nanoformulations	Negahdari, R; Bohlouli, S; Sharifi, S; Dizaj, SM; Saadat, YR; Khezri, K; Jafari, S; Ahmadian, E; Jahandizi, NG; Raeesi, S	Phytotherapy Research
50	Osteogenic Differentiation of Mesenchymal Stem Cells via Curcumin-Containing Nanoscaffolds	Khezri, K; Dizaj, SM; Saadat, YR; Sharifi, S; Shahi, S; Ahmadian, E; Eftekhari, A; Abdolahinia, ED; Lotfipour, F	Stem Cells International
51	Nanostructured lipid carriers loaded with <i>Melaleuca alternifolia</i> Oil preparation, physicochemical assessment, and evaluation of antimicrobial effects against <i>Staphylococcus epidermidis</i>	Lotfipour, F; Hamishehkar, H; Mohammadi, M; Shahi, S; Salatin, S; Eftekhari, A; Dizaj, SM	International Journal Of Nano Dimension
52	Hydroxyapatite-gelatin and calcium carbonate-gelatin nanocomposite scaffolds: Production, physicochemical characterization and comparison of their bioactivity in simulated body fluid	Sharifi, S; Lotfipour, F; Ghavimi, MA; Dizaj, SM; Shahi, S; Yazdani, J; Mokhtarpour, M; Khalilov, R	Eurasian Chemical Communications
53	Synthesis and in vitro Evaluation of Thermosensitive PLA-g-P(HEM-co-NIPAAm) Hydrogel Used for Delivery of VEGF	Divband, B; Samiei, M; Davaran, S; Roshangar, L; Shahi, S; Aghazadeh, M	Biointerface Research In Applied Chemistry
54	Bioactive chitosan biguanidine-based injectable hydrogels as a novel BMP-2 and VEGF carrier for osteogenesis of dental pulp stem cells	Divband, B; Aghazadeh, M; Al-qaim, ZH; Samiei, M; Hussein, FH; Shaabani,	Carbohydrate Polymers

		A; Shahi, S; Sedghi, R	
55	Development and biocompatibility of the injectable collagen/nano-hydroxyapatite scaffolds as in situ forming hydrogel for the hard tissue engineering application	Hassanzadeh, A; Ashrafihelan, J; Salehi, R; Rahbarghazi, R; Firouzamandi, M; Ahmadi, M; Khaksar, M; Alipour, M; Aghazadeh, M	Artificial Cells Nanomedicine And Biotechnology
56	Effect of different geometric changes in the dental implant abutment body on the amount of residual excess cement and retention in a cemented implant-supported prosthesis	Negahdari, R; Bohlouli, S; Yazdani, J; Torab, A; Dizaj, SM	Dental And Medical Problems
57	A View on Polymerase Chain Reaction as an Outstanding Molecular Diagnostic Technique in Periodontology	Shirmohammadi, A; Babaloo, A; Dizaj, SM; Lotfipour, F; Sharifi, S; Ghavimi, MA; Khezri, K	Biomed Research International
58	High Transverse Relaxivity and Anticancer Agent Loading/Release Characteristics of Porous Calcium Phosphate Coated Iron Oxide Nanoparticles	Divband, B; Gharehaghaji, N; Atashi, Z	Biointerface Research In Applied Chemistry
59	Clinical and Demographical Characteristics of Cleft Lip and/or Palate in the Northwest of Iran: An Analysis of 1500 Patients	Galeh, SD; Nouri-Vaskeh, M; Alipour, M; Fakhim, SA	Cleft Palate-Craniofacial Journal
60	Possibility of functional protein kinases detection in primary immunodeficiencies by biosensors	Fathi, N; Alimohammadi, M; Abolhassani, H; Sharifi, S; Rezaei, N	European Journal Of Immunology
61	Antibacterial Properties of Aloe vera on Intracanal Medicaments against Enterococcus faecalis Biofilm at Different Stages of Development (vol 2020, 8855277, 2020)	Ghasemi, N; Behnezhad, M; Asgharzadeh, M; Zeinalzadeh, E; Kafil, HS	International Journal Of Dentistry
62	Overexpression Effects of miR-424 and BMP2 on the Osteogenesis of Wharton's Jelly-Derived Stem Cells	Fallah, A; Alipour, M; Jamali, Z; Farjadfar, A; Roshangar, L; Nasr, MP;	Biomed Research International

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63	Oral delivery of solid lipid nanoparticles: underlining the physicochemical characteristics and physiological condition affecting the lipolysis rate	Mahmoudian, M; Dizaj, SM; Salatin, S; Lobenberg, R; Saadat, M; Islambulchilar, Z; Valizadeh, H; Zakeri-Milani, P	Expert Opinion On Drug Delivery
64	A Novel Developed Bioactive Composite Resin Containing Silver/Zinc Oxide (Ag/ZnO) Nanoparticles as an Antimicrobial Material against Streptococcus mutans, Lactobacillus, and Candida albicans	Kachoei, M; Divband, B; Rahbar, M; Esmaeilzadeh, M; Ghanizadeh, M; Alam, M	Evidence-Based Complementary And Alternative Medicine
65	Phytochemical and nutra-pharmaceutical attributes of Mentha spp.: A comprehensive review	Eftekhari, A; Khusro, A; Ahmadian, E; Dizaj, SM; Hasanzadeh, A; Cucchiari, M	Arabian Journal Of Chemistry
66	The osteogenic differentiation of human dental pulp stem cells in alginate-gelatin/Nano-hydroxyapatite microcapsules	Alipour, M; Firouzi, N; Aghazadeh, Z; Samiei, M; Montazersaheb, S; Khoshfetrat, AB; Aghazadeh, M	Bmc Biotechnology
67	Targeting Mitochondrial Biogenesis with Polyphenol Compounds	Chodari, L; Aytemir, MD; Vahedi, P; Alipour, M; Vahed, SZ; Khatibi, SMH; Ahmadian, E; Ardalan, M; Eftekhari, A	Oxidative Medicine And Cellular Longevity
68	Synthesis, characterization, and evaluation of curcumin-loaded endodontic reparative material	Alipour, M; Fadakar, S; Aghazadeh, M; Salehi, R; Kafil, HS; Roshangar, L; Mousavi, E; Aghazadeh, Z	Journal Of Biochemical And Molecular Toxicology
69	In vivo evaluation of biocompatibility and immune modulation potential of poly(caprolactone)-poly(ethylene glycol)-poly(caprolactone)-gelatin hydrogels enriched with nano-hydroxyapatite in the model of mouse	Alipour, M; Ashrafihelan, J; Salehi, R; Aghazadeh, Z; Rezabakhsh, A; Hassanzadeh, A; Firouzmandi, M; Heidarzadeh, M; Rahbarghazi, R;	Journal Of Biomaterials Applications

		Aghazadeh, M; Saghati, S	
70	Main Approaches to Enhance Radiosensitization in Cancer Cells by Nanoparticles: A Systematic Review	Abdollahi, BB; Malekzadeh, R; Azar, FP; Salehnia, F; Naseri, AR; Ghorbani, M; Hamishehkar, H; Farajollahi, AR	Advanced Pharmaceutical Bulletin
71	A Comprehensive Review of Detection Methods for SARS-CoV-2	Eftekhari, A; Alipour, M; Chodari, L; Dizaj, SM; Ardalani, M; Samiei, M; Sharifi, S; Vahed, SZ; Huseynova, I; Khalilov, R; Ahmadian, E; Cucchiari, M	Microorganisms
72	Magneto-immunoassay of cancer biomarkers: Recent progress and challenges in biomedical analysis	Kavetsky, T; Alipour, M; Smutok, O; Mushynska, O; Kiv, A; Fink, D; Farshchi, F; Ahmadian, E; Hasanzadeh, M	Microchemical Journal
73	Nanomaterials for Chronic Kidney Disease Detection	Dizaj, SM; Eftekhari, A; Mammadova, S; Ahmadian, E; Ardalani, M; Davaran, S; Nasibova, A; Khalilov, R; Valiyeva, M; Mehraliyeva, S; Mostafavi, E	Applied Sciences-Basel
74	Application of Advanced Nanomaterials for Kidney Failure Treatment and Regeneration	Eftekhari, A; Dizaj, SM; Ahmadian, E; Przekora, A; Khatibi, SMH; Ardalani, M; Vahed, SZ; Valiyeva, M; Mehraliyeva, S; Khalilov, R; Hasanzadeh, M	Materials
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75	Preparation and study of starch/ collagen/ polycaprolactone nanofiber	Ghavimi, MA; Negandari, R; Shahabadi, AB; Sharifi, S;	Eurasian Chemical

	scaffolds for bone tissue engineering using electrospinning technique	Kazeminejad, E; Shahi, S; Dizaj, SM	Communication
76	Comparison of the accuracy of fixture-level impression making after splinting prosthetic components	Negahdari, R; Ghavimi, MA; Ahmadpour, A; Pournasrollah, A; Bohlouli, S; Dizaj, SM	Biointerface Research In Applied Chemistry
77	Biocompatibility, cytotoxicity and antibacterial effects of meropenem-loaded mesoporous silica nanoparticles against carbapenem-resistant Enterobacteriaceae	Memar, MY; Yekani, M; Ghanbari, H; Shahi, S; Sharifi, S; Dizaj, SM	Artificial Cells Nanomedicine And Biotechnology
78	Nanofibrous asymmetric collagen/curcumin membrane containing aspirin-loaded PLGA nanoparticles for guided bone regeneration	Ghavimi, MA; Shahabadi, AB; Jarolmasjed, S; Memar, MY; Dizaj, SM; Sharifi, S	Scientific Reports
79	Phytochemicals impact on osteogenic differentiation of mesenchymal stem cells	Sharifi, S; Moghaddam, FA; Abedi, A; Dizaj, SM; Ahmadian, S; Abdolahinia, ED; Khatibi, SMH; Samiei, M	Biofactors
80	Utilization of Innovative Hydroxyapatite-Coated Gd ₂ O ₃ @Bi(2)O(3) Nanocomposite as a Bifunctional Material for Magnetic Resonance Imaging and Computed Tomography	Gharehaghaji, N; Divband, B; Bakhtiari-Asl, F	Bionanoscience
81	Hyaluronic acid hydrogel nanoscaffolds: production and assessment of the physicochemical properties	Ahmadian, E; Dizaj, SM; Sharifi, S; Eftekhari, A; Samiei, M	Eurasian Chemical Communications
82	Curcumin Nanocrystals: Production, Physicochemical Assessment, and In Vitro Evaluation of the Antimicrobial Effects against Bacterial Loading of the Implant Fixture	Negahdari, R; Sharifi, S; Ghavimi, MA; Memar, MY; Khaneshi, B; Dizaj, SM; Eftekhari, A; Cucchiari, M	Applied Sciences-Basel
83	Comparison of shear bond strengths with different bevel preparations for the reattachment of fractured fragments of maxillary central incisors	Ghoreishizadeh, A; Mohammadi, F; Rezayi, Y; Ghavimi, M; Poursak, T	Dental Traumatology

84	Design, Synthesis and Biological Evaluation of Novel Piperazinone Derivatives as Cytotoxic Agents	Ghasemi, S; Sharifi, S; Mojarrad, JS	Advanced Pharmaceutical Bulletin
85	Evaluating the role of microRNAs alterations in oral squamous cell carcinoma	Aali, M; Mesgarzadeh, AH; Najjary, S; Abdolahi, HM; Kojabad, AB; Baradaran, B	Gene
86	Effect of Ag-doping on cytotoxicity of SnO ₂ nanoparticles in tobacco cell cultures	Mahjouri, S; Kosari-Nasab, M; Kazemi, EM; Divband, B; Movafeghi, A	Journal Of Hazardous Materials
87	The efficacy of zinc augmentation in children with attention deficit hyperactivity disorder under treatment with methylphenidate: A randomized controlled trial	Noorazar, SG; Malek, A; Aghaei, SM; Yasamineh, N; Kalejahi, P	Asian Journal Of Psychiatry
88	Anti-microbial activity of curcumin nanoformulations: New trends and future perspectives	Sharifi, S; Fathi, N; Memar, MY; Khatibi, SMH; Khalilov, R; Negahdari, R; Vahed, SZ; Dizaj, SM	Phytotherapy Research
89	The Battle of Probiotics and Their Derivatives Against Biofilms	Barzegari, A; Kheyrolahzadeh, K; Khatibi, SMH; Sharifi, S; Memar, MY; Vahed, SZ	Infection And Drug Resistance
90	The Potential Applications of Hyaluronic Acid Hydrogels in Biomedicine	Ahmadian, E; Dizaj, SM; Eftekhari, A; Dalir, E; Vahedi, P; Hasanzadeh, A; Samiei, M	Drug Research
91	Antibacterial Properties of Aloe vera on Intracanal Medicaments against Enterococcus faecalis Biofilm at Different Stages of Development	Ghasemi, N; Behnezhad, M; Asgharzadeh, M; Zeinalzadeh, E; Kafil, HS	International Journal Of Dentistry
92	Bimodal magnetic resonance imaging-computed tomography	Bakhtiari-Asl, F; Divband, B; Mesbahi,	Nanomedicine Journal

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93	Immunological Aspects of Dental Implant Rejection	Baseri, M; Radmand, F; Hamed, R; Yousefi, M; Kafil, HS	Biomed Research International
94	Effect of pomegranate seed oil supplementation on the GLUT-4 gene expression and glycemic control in obese people with Type 2 diabetes: A randomized controlled clinical trial (vol 234, pg 19621, 2019)	Khajebishak, Y; Payahoo, L; Alivand, M; Hamishehkar, H; Mobasser, M; Ebrahimpour, V; Alipour, M; Alipour, B	Journal Of Cellular Physiology
95	Chitosan biomaterials application in dentistry	Fakhri, E; Eslami, H; Maroufi, P; Pakdel, F; Taghizadeh, S; Ganbarov, K; Yousefi, M; Tanomand, A; Yousefi, B; Mahmoudi, S; Kafil, HS	International Journal Of Biological Macromolecules
96	Active packaging for Salmon stored at refrigerator with Polypropylene nanocomposites containing 4A zeolite, ZnO nanoparticles, and green tea extract	Azizi-Lalabadi, M; Rafiei, L; Divband, B; Ehsani, A	Food Science & Nutrition
97	Oral spirochetes: Pathogenic mechanisms in periodontal disease	Yousefi, L; Leylabadlo, HE; Pourlak, T; Eslami, H; Taghizadeh, S; Ganbarov, K; Yousefi, M; Tanomand, A; Yousefi, B; Kafil, HS	Microbial Pathogenesis
98	Nanocomposite films consisting of functional nanoparticles (TiO ₂ and ZnO) embedded in 4A-Zeolite and mixed polymer matrices (gelatin and polyvinyl alcohol)	Azizi-Lalabadi, M; Alizadeh-Sani, M; Divband, B; Ehsani, A; McClements, DJ	Food Research International
99	Detection of pathogenic bacteria via nanomaterials-modified aptasensors	Sharifi, S; Vahed, SZ; Ahmadian, E; Dizaj, SM; Eftekhari, A; Khalilov, R; Ahmadi, M; Hamidi-Asl, E; Labib, M	Biosensors & Bioelectronics

100	Monitoring of drug resistance towards reducing the toxicity of pharmaceutical compounds: Past, present and future	Ahmadian, E; Samiei, M; Hasanzadeh, A; Kayetsky, T; Jafari, S; Alipour, M; Salatin, S; Rameshrad, M; Sharifi, S; Eftekhari, A; Hasanzadehlh, M	Journal Of Pharmaceutical And Biomedical Analysis
101	Polyvinyl alcohol/gelatin nanocomposite containing ZnO, TiO ₂ or ZnO/TiO ₂ nanoparticles doped on 4A zeolite: Microbial and sensory qualities of packaged white shrimp during refrigeration	Azizi-Lalabadi, M; Ehsani, A; Ghanbarzadeh, B; Divband, B	International Journal Of Food Microbiology
102	The Use of Nanomaterials in Tissue Engineering for Cartilage Regeneration; Current Approaches and Future Perspectives	Eftekhari, A; Dizaj, SM; Sharifi, S; Salatin, S; Saadat, YR; Vahed, SZ; Samiei, M; Ardalan, M; Rameshrad, M; Ahmadian, E; Cucchiaroni, M	International Journal Of Molecular Sciences
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103	Gingerly effervescent tablets: investigating the effect of cytotoxicity on gingival fibroblasts and antimicrobial properties under laboratory conditions	Aghazadeh, Z; Aghazadeh, M; Kafil, HS; Falsafi, P; Rahbar, M	Biointerface Research In Applied Chemistry
104	Comparison of Periodontium Reaction to Fixation of Mandibular Fractures with and Without Erich Arch Bars	Ghavimi, MA; Ghanizadeh, M; Alipour, M	Trauma Monthly
105	Antibacterial activity of self-adhesive resin cements against Streptococcus mutans at different time intervals	Ajami, AA; Rikhtegaran, S; Bahari, M; Hamadanchi, S	Iranian Journal Of Microbiology
106	Correction of Cupping Artifacts in Axial Cone-Beam Computed Tomography Images by Using Image Processing Algorithms	Razi, T; Manaf, NV; Yadegar, M; Razi, S; Gheibi, S	Journal Of Advanced Oral Research
107	Targeted cancer drug delivery with aptamer-functionalized polymeric nanoparticles	Vahed, SZ; Fathi, N; Samiei, M; Dizaj, SM; Sharifi, S	Journal Of Drug Targeting

108	Comparison of reconstruction of cement space in resin copings fabricated with the use of a 3D printer in single- and three-unit restorations	Negandari, R; Pakdel, SMV; Ghavimi, MA; Daryakenari, N; Bohlouli, S; Dizaj, SM	Biointerface Research In Applied Chemistry
109	Effect of Galardin and its Solvents on the Microtensile Bond Strength of Different Adhesive Systems to Dentin	Chaharom, MEE; Bahari, M; Rahbar, M; Golbaz, S	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada
110	Electrospun nanofibers as versatile platform in antimicrobial delivery: current state and perspectives	Dizaj, SM; Sharifi, S; Jahangiri, A	Pharmaceutical Development And Technology
111	A review on potential toxicity of dental material and screening their biocompatibility	Shahi, S; Ozcan, M; Dizaj, SM; Sharifi, S; Husain, NAH; Eftekhari, A; Ahmadian, E	Toxicology Mechanisms And Methods
112	The Application of Nanomaterials in Cardiovascular Diseases: A Review on Drugs and Devices	Rad, AA; Safaei, N; Salatin, S; Ahmadian, E; Sharifi, S; Vahed, SZ; Lotfipour, F; Shahi, S; Dizaj, SM	Journal Of Pharmacy And Pharmaceutical Sciences
113	Classification of alveolar bone density using 3-D deep convolutional neural network in the cone-beam CT images: A 6-month clinical study	Sorkhabi, MM; Khajeh, MS	Measurement
114	Bioassay of saliva proteins: The best alternative for conventional methods in non-invasive diagnosis of cancer	Eftekhari, A; Hasanzadeh, M; Sharifi, S; Dizaj, SM; Khalilov, R; Ahmadian, E	International Journal Of Biological Macromolecules
115	Role of vitamin D and vitamin D receptor (VDR) in oral cancer	Fathi, N; Ahmadian, E; Shahi, S; Roshangar, L; Khan, H; Kouhsoltani, M; Dizaj, SM; Sharifi, S	Biomedicine & Pharmacotherapy
116	Assessment of preload, remaining torque, and removal torque in abutment screws under different frictional conditions: A finite element	Bulaqi, HA; Barzegar, A; Paknejad, M; Safari, H	Journal Of Prosthetic Dentistry

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117	Nanostructured lipid carriers (NLC) delivering Punica granatum seed oil with antimicrobial activity against Staphylococcus epidermidis: production, characterization and in vitro studies	Fathi, N; Dizaj, SM; Hamishehkar, H; Lotfipour, F	European Journal Of Immunology
118	Oral delivery of proteins and peptides by mucoadhesive nanoparticles	Sharifi, S; Samani, AA; Ahmadian, E; Eftekhari, A; Derakhshankhah, H; Jafari, S; Mokhtarpour, M; Vahed, SZ; Salatin, S; Dizaj, SM	Biointerface Research In Applied Chemistry
119	Transfection of microRNA-143 mimic could inhibit migration of HN-5 cells through down-regulating of metastatic genes	Mesgarzadeh, AH; Aali, M; Farhadi, F; Noorolyai, S; Baghbani, E; Mohammadnejad, F; Baradaran, B	Gene
120	Osmolytes resist against harsh osmolarity: Something old something new	Khatibi, SMH; Vahed, FZ; Sharifi, S; Ardalan, M; Shoja, MM; Vahed, SZ	Biochimie
121	Stem Cell Therapy: Curcumin Does the Trick	Sharifi, S; Vahed, SZ; Ahmadian, E; Dizaj, SM; Abedi, A; Khatibi, SMH; Samiei, M	Phytotherapy Research
122	Relevance between MRI longitudinal relaxation rate and gadolinium concentration in Gd3+/GO/alginate nanocomposite	Shafaei, E; Divband, B; Gharehaghaji, N	Nanomedicine Journal
123	Effect of Pharyngeal Pack on Postoperative Nausea and Throat Pain in Patients Undergoing Rhinoplasty	Arta, SA; Ghavimi, MA; Rahbar, M; Ali-Maddadi, Y; Zarandi, A	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada
124	Effect of Different Fiber Reinforcement Strategies on the Fracture Strength of Composite Resin Restored Endodontically Treated Premolars	Bahari, M; Mohammadi, N; Kimyai, S; Kahnamoui, MA; Vahedpour, H; Torkani, MAM; Oskoe, AS	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada

125	Preparation of Carboxylated Graphene Oxide/Polydimethacrylate Nanocomposites via Atom Transfer Radical Polymerization and the Mechanical Properties of Nanocomposites	Mohammadnia, MS; Hemmati, S; Ghasemi, N; Bahari, M	Polymer Science Series B
126	Signal suppressions of grape syrup and grape syrup/lemon aqueous solutions in magnetic resonance cholangiopancreatography using heavily T2-weighted pulse sequence	Asgari, M; Divband, B; Gharehaghaji, N	Polish Journal Of Medical Physics And Engineering
127	Biomedical applications of bismuth oxide based nanocomposite: computed tomography and anticancer drug loading	Zeini, M; Divband, B; Khezerloo, D; Gharehaghaji, N	Biointerface Research In Applied Chemistry
128	An update on calcium carbonate nanoparticles as cancer drug/gene delivery system	Dizaj, SM; Sharifi, S; Ahmadian, E; Eftekhari, A; Adibkia, K; Lotfipour, F	Expert Opinion On Drug Delivery
129	Cell-free microRNA-148a is associated with renal allograft dysfunction: Implication for biomarker discovery	Nariman-Saleh-Fam, Z; Bastami, M; Ardalan, M; Sharifi, S; Khatib, SMH; Vahed, SZ	Journal Of Cellular Biochemistry
130	The role and therapeutic potential of connexins, pannexins and their channels in Parkinson's disease	Ahmadian, E; Eftekhari, A; Samiei, M; Dizaj, SM; Vinken, M	Cellular Signalling
131	Applications of nanotechnology in drug delivery to the central nervous system	Saeedi, M; Eslamifar, M; Khezri, K; Dizaj, SM	Biomedicine & Pharmacotherapy
132	In vivo articular cartilage regeneration through infrapatellar adipose tissue derived stem cell in nanofiber polycaprolactone scaffold	Vahedi, P; Jarolmasjed, S; Shafaei, H; Roshangar, L; Rad, JS; Ahmadian, E	Tissue & Cell
133	Biocompatibility, cytotoxicity and antimicrobial effects of gentamicin-loaded CaCO ₃ as a drug delivery to osteomyelitis	Memar, MY; Adibkia, K; Farajnia, S; Kafil, HS; Dizaj, SM; Ghotaslou, R	Journal Of Drug Delivery Science And Technology
134	Advanced platelet-rich fibrin plus gold nanoparticles enhanced the osteogenic capacity of human mesenchymal stem cells	Ghaznavi, D; Babaloo, A; Shirmohammadi, A; Zamani, ARN;	Bmc Research Notes

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135	Photodynamic therapy of infection in burn patients	Nezhadi, J; Eslami, H; Fakhrzadeh, V; Moaddab, SR; Zeinalzadeh, E; Kafil, HS	Reviews In Medical Microbiology
136	The effect of hyaluronic acid hydrogels on dental pulp stem cells behavior	Ahmadian, E; Eftekhari, A; Dizaj, SM; Sharifi, S; Mokhtarpour, M; Nasibova, AN; Khalilov, R; Samiei, M	International Journal Of Biological Macromolecules
137	CELL JUNCTIONS AND ORAL HEALTH	Samiei, M; Ahmadian, E; Eftekhari, A; Eghbal, MA; Rezaie, F; Vinken, M	Excli Journal
138	Current analytical approaches in diagnosis of melanoma	Eftekhari, A; Ahmadian, E; Salatin, S; Sharifi, S; Dizaj, SM; Khalilov, R; Hasanzadeh, M	Trac-Trends In Analytical Chemistry
139	Effect of pomegranate seed oil on the expression of PPAR-gamma and pro-inflammatory biomarkers in obese type 2 diabetic patients	Khajebishak, Y; Payahoo, L; Hamishehkar, H; Alivand, M; Alipour, M; Solhi, M; Alipour, B	Nutrition & Food Science
140	Effect of pomegranate seed oil supplementation on the GLUT-4 gene expression and glycemic control in obese people with type 2 diabetes: A randomized controlled clinical trial	Khajebishak, Y; Payahoo, L; Alivand, M; Hamishehkar, H; Mobasser, M; Ebrahimzadeh, V; Alipour, M; Alipour, B	Journal Of Cellular Physiology
141	Manifestation of hemispheric laterality in chewing side preference and handedness	Khamnei, S; Sadat-Ebrahimi, SR; Salarilak, S; Oskoei, SS; Houshyar, Y; Shakouri, SK; Salekzamani, Y; Zamanlu, M	Bioimpacts
142	Towards osteogenic differentiation of human dental pulp stem cells on	Alipour, M; Aghazadeh, M;	Artificial Cells

	PCL-PEG-PCL/zeolite nanofibrous scaffolds	Akbarzadeh, A; Vafajoo, Z; Aghazadeh, Z; Hokmabad, VR	Nanomedicine And Biotechnology
143	Preparation and characterization of nanocomposites based on different zeolite frameworks as carriers for anticancer drug: zeolite Y versus ZSM-5	Karimi, M; Habibizadeh, M; Rostamizadeh, K; Khatamian, M; Divband, B	Polymer Bulletin
144	Apoptosis induced by luteolin in breast cancer: Mechanistic and therapeutic perspectives	Ahmed, S; Khan, H; Fratantonio, D; Hasan, MM; Sharifi, S; Fathi, N; Ullah, H; Rastrelli, L	Phytomedicine
145	The potential of nanomaterials in theranostics of oral squamous cell carcinoma: Recent progress	Ahmadian, E; Dizaj, SM; Sharifi, S; Shahi, S; Khalilov, R; Eftekhari, A; Hasanzadeh, M	Trac-Trends In Analytical Chemistry
146	Antimicrobial activity of Titanium dioxide and Zinc oxide nanoparticles supported in 4A zeolite and evaluation the morphological characteristic	Azizi-Lalabadi, M; Ehsani, A; Divband, B; Alizadeh-Sani, M	Scientific Reports
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148	Frequency of Post-Operative Sensitivity in Class II Composite Restorations in Iranian Patients	Daneshpooy, M; Pournaghiazar, F; Rahbar, M; Sobhi, E	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada
149	Comparison of the Micro-Tensile Bond Strength of Composite Resin Restoration in Micro- and Nano-hybrid Composite Resins using Different Interfacial Materials	Sadaghiani, M; Rahbar, M; Saati, K; Kokabi, H; Amini, S	Journal Of Research In Medical And Dental Science
150	Effect of Consecutive Removal and Placement of Abutments during	Negandari, R; Rahbar, M; Dabaghi-	Pesquisa Brasileira Em

	Prosthetic Procedures on an Increase in Proinflammatory Cytokine Levels around Dental Implants	Tabriz, F; Pour-Nasrollah, A; Bohluli, S; Eslami, H; Fakhrzadeh, V	Odontopediatria E Clinica Integrada
151	Success Rate of 3 Injection Methods with Articaine for Mandibular First Molars with Symptomatic Irreversible Pulpitis: A CONSORT Randomized Double-blind Clinical Trial	Shahi, S; Rahimi, S; Yavari, HR; Ghasemi, N; Ahmadi, F	Journal Of Endodontics
152	Local treatment of the dental caries using nanomaterials	Ahmadian, E; Shahi, S; Yazdani, J; Dizaj, SM; Sharifi, S	Biomedicine & Pharmacotherapy
153	Liposome-based drug co-delivery systems in cancer cells (vol 71, pg 1327, 2017)	Vahed, SZ; Salehi, R; Davaran, S; Sharifi, S	Materials Science & Engineering C-Materials For Biological Applications
154	A short view on nanohydroxyapatite as coating of dental implants	Yazdani, J; Ahmadian, E; Sharifi, S; Shahi, S; Dizaj, SM	Biomedicine & Pharmacotherapy
155	Effect of Sequential Use of 0.2% Chlorhexidine Mouthwash and Listerine on Microbial Plaque Control	Zarandi, A; Kashefi-Mehr, A; Fakhri, B; Rahbar, M	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada
156	Randomized Controlled Trial of Pulpotomy in Primary Molars using MTA and Formocresol Compared to 3Mixtatin: A Novel Biomaterial	Jamali, Z; Alavi, V; Najafpour, E; Aminabadi, NA; Shirazi, S	Journal Of Clinical Pediatric Dentistry
157	Polymerase chain reaction (PCR)-based methods: Promising molecular tools in dentistry	Shahi, S; Vahed, SZ; Fathi, N; Sharifi, S	International Journal Of Biological Macromolecules
158	Application of nanoparticles in percutaneous delivery of active ingredients in cosmetic preparations	Khezri, K; Saeedi, M; Dizaj, SM	Biomedicine & Pharmacotherapy
159	Applications of Mesenchymal Stem Cells in Sinus Lift Augmentation as a Dental Implant Technology	Parnia, F; Yazdani, J; Dizaj, SM	Stem Cells International

160	STAT3 and apoptosis challenges in cancer	Fathi, N; Rashidi, G; Khodadadi, A; Shahi, S; Sharifi, S	International Journal Of Biological Macromolecules
161	Hydroxyapatite nanofibers as beneficial nanomaterial in dental sciences	Sharifi, S; Mokhtarpour, M; Jahangiri, A; Dehghanzadeh, S; Maleki-Dizaj, S; Shahi, S	Biointerface Research In Applied Chemistry
162	The role of mechanical engineering in the development of nano drug delivery systems; a review	Maleki, A; Karimpour, AR; Dizaj, SM	International Journal Of Nano Dimension
163	Effect of Different Intraorifice Barriers and Bleaching Agents on the Fracture Resistance of Endodontically Treated Anterior Teeth	Oskoei, SS; Bahari, M; Daneshpooy, M; Ajami, AA; Rahbar, M	Journal Of Endodontics
164	Integral detection of bacterial macromolecules: applications of nucleic acid-based approaches	Sani, HM; Sharifi, S; Khatibi, SMH; Ardalan, M; Vahed, SZ	Biointerface Research In Applied Chemistry
165	Cytoprotective Properties of Carnosine against Isoniazid-Induced Toxicity in Primary Cultured Rat Hepatocytes	Eftekhari, A; Heidari, R; Ahmadian, E; Eghbal, MA	Pharmaceutical Sciences
166	Synthesis and characterization of nano Bi ₂ O ₃ for radiology shield	Mehnati, P; Sooteh, MY; Malekzadeh, R; Divband, B	Nanomedicine Journal
167	Porous hydroxyapatite-gelatin nanoscaffolds for bone and teeth applications	Dizaj, SM; Maleki, A; Lotfipour, F; Sharifi, S; Rezaie, F; Samiei, M	Biointerface Research In Applied Chemistry
168	Effect of Home Bleaching on the Color Matching of Composite Resin Restorations	Asdaghi, S; Daneshpooy, M; Rahbar, M; Dabaghi-Tabriz, F; Bahramian, A; Esmaielzadeh, M	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada
169	Synthesis of Reduced Graphene Oxide-Silver Nanocomposites and Assessing Their Toxicity on the Green Microalga <i>Chlorella vulgaris</i>	Nazari, F; Movafeghi, A; Jafarirad, S; Kosari-Nasab, M; Divband, B	Bionanoscience
170	Evaluation of the Color Matching of Composite Resin Restoration used for	Asdaghi, S; Daneshpooy, M; Rahbar,	Pesquisa Brasileira Em

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171	Determining the Antibacterial Activity of Chlorhexidine Mouthwashes with and without Alcohol against Common Oral Pathogens	Bahlouli, S; Aghazadeh, Z; Aghazadeh, M; Shojani, S; Kafil, HS	Journal Of Advanced Oral Research
172	Effect of silver nanoparticles in the induction of apoptosis on human hepatocellular carcinoma (HepG2) cell line	Ahmadian, E; Dizaj, SM; Rahimpour, E; Hasanzadeh, A; Eftekhari, A; Zadegan, HH; Halajzadeh, J; Ahmadian, H	Materials Science And Engineering C-Materials For Biological Applications
173	Content analysis of advertisements related to oral health in children: a systematic review and meta-analysis	Azar, FP; Mamizadeh, M; Nikniaz, Z; Ghojzadeh, M; Hajebrahimi, S; Salehnia, F; Abdolahi, HM	Public Health
174	Chitin/silk fibroin/TiO2 bio-nanocomposite as a biocompatible wound dressing bandage with strong antimicrobial activity	Mehrabani, MG; Karimian, R; Rakhshaei, R; Pakdel, F; Eslami, H; Fakhrzadeh, V; Rahimi, M; Salehi, R; Kafil, HS	International Journal Of Biological Macromolecules
175	The promising future of nano-antioxidant therapy against environmental pollutants induced-toxicities	Eftekhari, A; Dizaj, SM; Chodari, L; Sunar, S; Hasanzadeh, A; Ahmadian, E; Hasanzadeh, M	Biomedicine & Pharmacotherapy
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176	Facial Soft Tissue Thickness of Midline in an Iranian Sample: MRI Study	Johari, M; Esmaeili, F; Hamidi, H	Open Dentistry Journal
177	Detection of vertical root fractures in intact and endodontically treated premolar teeth by designing a probabilistic neural network: an ex vivo study	Johari, M; Esmaeili, F; Andalib, A; Garjani, S; Saberkari, H	Dentomaxillofacial Radiology

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179	Effects of enamel matrix derivative on non-surgical management of peri-implant mucositis: a double-blind randomized clinical trial (2017)	Kashefimehr, A; Pourabbas, R; Faramarzi, M; Zarandi, A; Moradi, A; Tenenbaum, HC; Azarpazhooh, A	Clinical Oral Investigations
180	Effect of an extra layer of hydrophobic resin on the microleakage of CI V composite resin restorations with a universal adhesive system	Bahari, M; Mohammadi, N; Oskoe, PA; Oskoe, SS; Davoodi, F	Journal Of Investigative And Clinical Dentistry
181	Effectiveness of Nd: YAG Laser Fiberotomy in Clinical Crown Lengthening by Forced Eruption	Faramarzi, M; Rikhtegaran, S; Biroon, SH	International Journal Of Periodontics & Restorative Dentistry
182	Endodontic microleakage studies: correlation among different methods, clinical relevance, and potential laboratory errors	Jafari, F; Rahimi, S; Shahi, S; Jafari, S	Minerva Stomatologica
183	Barriers and Drawbacks of the Assessment of Dental Fear, Dental Anxiety and Dental Phobia in Children: A Critical Literature Review	Asl, AN; Shokravi, M; Jamali, Z; Shirazi, S	Journal Of Clinical Pediatric Dentistry
184	IL-4 induces the formation of multinucleated giant cells and expression of beta 5 integrin in central giant cell lesion	Aghbali, A; Rafieyan, S; Mohamed-Khosroshahi, L; Baradaran, B; Shanehbandi, D; Kouhsoltani, M	Medicina Oral Patologia Oral Y Cirugia Bucal
185	Strong antimicrobial activity of Hypericum perforatum L. against oral isolates of Lactobacillus spp	Nezhad, SK; Zenouz, AT; Aghazadeh, M; Kafil, HS	Cellular And Molecular Biology
186	Synergistic effect of persica mouthwash and Iranian ethanolic extract of propolis against biofilm formation of oral pathogens (in vitro study)	Ariamanesh, A; Ariamanesh, N; Eslami, H; Asgharzadeh, M; Zeinalzadeh, E; Kafil, HS	Ars Pharmaceutica

187	Disinfection effect of microwave radiation on Bacillus subtilis as indicator organism on contaminated dental stone casts under dry and wet conditions	Anaraki, MR; Mahboubi, S; Pirzadeh, T; Lotfipour, F; Torkamanzad, N	Gms Hygiene And Infection Control
188	Carcinogenesis mechanisms of Fusobacterium nucleatum	Gholizadeh, P; Eslami, H; Kafil, HS	Biomedicine & Pharmacotherapy
189	Oral pathogenesis of Aggregatibacter actinomycetemcomitans	Gholizadeh, P; Pormohammad, A; Eslami, H; Shokouhi, B; Fakhrzadeh, V; Kafil, HS	Microbial Pathogenesis
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190	Effect of dentin surface roughness on the shear bond strength of resin bonded restorations	Koodaryan, R; Hafezeqoran, A; Poursoltan, S	Journal Of Advanced Prosthodontics
191	Microbiological and clinical effects of enamel matrix derivative and sustained-release micro-spherical minocycline application as an adjunct to non-surgical therapy in peri-implant mucosal inflammation (vol 41, pg 181, 2015)	Faramarzi, M; Goharfar, Z; Pourabbas, R; Kashefimehr, A; Shirmohammadi, A	Journal Of The Korean Association Of Oral And Maxillofacial Surgeons
192	Push-out Bond Strength of Fiber Posts to Intraradicular Dentin Using Multimode Adhesive System	Oskoei, SS; Bahari, M; Kimyai, S; Asgary, S; Katebi, K	Journal Of Endodontics
193	Sonographic Assessment of Parotid and Submandibular Glands in Patients Undergoing 3D Conformal Radiotherapy	Johari, M; Rashid, RJ; Jangjoo, AG; Esmaeili, F; Razavi, HR; Reyhani, Z; Khani, AM; Moghadam, MA	International Journal Of Medical Research & Health Sciences
194	Zinc-oxide nanocoating for improvement of the antibacterial and frictional behavior of nickel-titanium alloy	Kachoei, M; Nourian, A; Divband, B; Kachoei, Z; Shirazi, S	Nanomedicine
195	Synergistic Effect of Honey and Azarian Propolis on Oral Microorganisms:	Eslami, H; Ariamanesh, N;	Journal Of Advanced Oral

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196	A randomized trial of direct pulp capping in primary molars using MTA compared to 3Mixtatin: a novel pulp capping biomaterial	Aminabadi, NA; Satrab, S; Najafpour, E; Samiei, M; Jamali, Z; Shirazi, S	International Journal Of Paediatric Dentistry
197	A Randomized Trial Using 3Mixtatin Compared to MTA in Primary Molars with Inflammatory Root Resorption: A Novel Endodontic Biomaterial	Aminabadi, NA; Huang, B; Samiei, M; Agheli, S; Jamali, Z; Shirazi, S	Journal Of Clinical Pediatric Dentistry
198	Impact of chlorhexidine Pretreatment Followed by Probiotic Streptococcus salivarius Strain K12 on Halitosis in Children: A Randomised Controlled Clinical Trial	Jamali, Z; Aminabadi, NA; Samiei, M; Deljavan, AS; Shokravi, M; Shirazi, S	Oral Health & Preventive Dentistry
199	Osteogenic/Odontogenic Bioengineering with co-Administration of Simvastatin and Hydroxyapatite on Poly Caprolactone Based Nanofibrous Scaffold	Samiei, M; Aghazadeh, M; Alizadeh, E; Aslaminabadi, N; Davaran, S; Shirazi, S; Ashrafi, F; Salehi, R	Advanced Pharmaceutical Bulletin
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200	Acyclovir and Propolis: Which have a Best Anti HSV-1 Effect?	Eslami, H; Mehrbani, SP; Ahari, UZ; Motahhary, P; Fakhrzadeh, V	Journal Of Pure And Applied Microbiology
201	Effect of different mechanical and chemical surface treatments on the repaired bond strength of an indirect composite resin	Kimyai, S; Oskoe, SS; Mohammadi, N; Rikhtegaran, S; Bahari, M; Oskoe, PA; Vahedpour, H	Lasers In Medical Science
202	Varicella Zoster Virus and Internal Root Resorption: A Case Report	Talebzadeh, B; Rahimi, S; Abdollahi, AA; Nouroloyuni, A; Asghari, V	Journal Of Endodontics
203	Microbiological and clinical effects of enamel matrix derivative and sustained-release micro-spherical minocycline application as an adjunct to non-surgical therapy in peri-implant mucosal inflammation	Faramarzi, M; Goharfar, Z; Pourabbas, R; Kashefimehr, A; Shirmohmmadi, A	Journal Of The Korean Association Of Oral And Maxillofacial Surgeons

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205	Tissue fatty acid composition and secretory phospholipase-A2 activity in oral squamous cell carcinoma	Askari, M; Darabi, M; Mahmudabadi, RZ; Oboodiat, M; Fayezi, S; Hosseini, ZM; Pirzadeh, A	Clinical & Translational Oncology
206	Apical microleakage of AH Plus and MTA Fillapex (R) sealers in association with immediate and delayed post space preparation: a bacterial leakage study	Reyhani, MF; Ghasemi, N; Rahimi, S; Milani, AS; Barhaghi, MHS; Azadi, A	Minerva Stomatologica
207	Antibacterial efficacy of polymer containing nanoparticles in comparison with sodium hypochlorite in infected root canals	Samiei, M; Ghasemi, N; Divband, B; Balaei, E; Barhaghi, MHS; Divband, A	Minerva Stomatologica
208	The Effect of Pistacia atlantica Var. mutica Mouthwash on Dental Plaque Bacteria and Subgingival Microorganisms: a Randomized and Controlled Triple-blind Study	Arami, S; Mojaddadi, MA; Pourabbas, R; Chitsaz, MT; Delazar, A; Mobayen, H	Drug Research
209	Molecular Targeting of Her-2/neu Protein Is Not Recommended as an Adjuvant Therapy in Oral Squamous Cell Carcinoma and Oral Lichen Planus	Kouhsoltani, M; Aghbali, A; Shokoohi, B; Ahmadzadeh, R	Advanced Pharmaceutical Bulletin
210	A POSITIVE CORRELATION BETWEEN IMMUNOHISTOCHEMICAL EXPRESSION OF CD31 AND MAST CELL TRYPTASE IN ODONTOGENIC TUMORS	Kouhsoltani, M; Halimi, M; Dibazar, S	Polish Journal Of Pathology
211	Immunohistochemical Assessment of Mast Cells and Small Blood Vessels in Dentigerous Cyst, Odontogenic Keratocyst, and Periapical Cyst	Kouhsoltani, M; Khiavi, MM; Jamali, G; Farnia, S	Advanced Pharmaceutical Bulletin
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212	Antimicrobial Efficacy of Photodynamic Therapy and Sodium	Zand, V; Milani, AS; Amini, M;	Photomedicine And Laser

	Hypochlorite on Monoculture Biofilms of Enterococcus faecalis at Different Stages of Development	Barhaghi, MHS; Lotfi, M; Rikhtegaran, S; Sohrabi, A	Surgery
213	Effects of Photodynamic Therapy on Clinical and Gingival Crevicular Fluid Inflammatory Biomarkers in Chronic Periodontitis: A Split-Mouth Randomized Clinical Trial	Pourabbas, R; Kashefimehr, A; Rahmanpour, N; Babaloo, Z; Kishen, A; Tenenbaum, HC; Azarpazhooh, A	Journal Of Periodontology
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214	Reply on Relationship between maternal periodontal disease and Apgar score of newborns	Shirmohammadi, A	Journal Of Periodontal And Implant Science
215	Effect of Premedication with Ibuprofen and Dexamethasone on Success Rate of Inferior Alveolar Nerve Block for Teeth with Asymptomatic Irreversible Pulpitis: A Randomized Clinical Trial	Shahi, S; Mokhtari, H; Rahimi, S; Yavari, HR; Narimani, S; Abdolrahimi, M; Nezafati, S	Journal Of Endodontics
216	Effect of Er,Cr:YSGG pretreatment on bond strength of fiber posts to root canal dentin using a self-adhesive resin cement	Mohammadi, N; Oskoe, SS; Kahnamoui, MA; Bahari, M; Kimyai, S; Rikhtegaran, S	Lasers In Medical Science
217	Effect of Nd:YAG Laser Pulse Energy on Mercury Vapor Release from the Dental Amalgam	Oskoe, SS; Bahari, M; Kimyai, S; Rikhtegaran, S; Puralibaba, F; Ajami, H	Photomedicine And Laser Surgery
218	Mixing with Propylene Glycol Enhances the Bond Strength of Mineral Trioxide Aggregate to Dentin	Milani, AS; Froughreyhani, M; Aghdam, SC; Pournaghiazar, F; Jafarabadi, MA	Journal Of Endodontics
219	The Clinical Effectiveness of Various Adhesive Systems: An 18-Month Evaluation	Moosavi, H; Kimyai, S; Forghani, M; Khodadadi, R	Operative Dentistry

220	Effect of Blood Contamination on the Retention Characteristics of Two Endodontic Biomaterials in Simulated Furcation Perforations	Rahimi, S; Ghasemi, N; Shahi, S; Lotfi, M; Froughreyhani, M; Milani, AS; Bahari, M	Journal Of Endodontics
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221	Shear Bond Strength of Self-etching Adhesive Systems with Different pH Values to Bleached and/or CPP-ACP-treated Enamel	Oskoe, SS; Bahari, M; Kimyai, S; Navimipour, EJ; Firouzmandi, M	Journal Of Adhesive Dentistry
222	Effect of Composite Resin Contamination with Powdered and Unpowdered Latex Gloves on Its Shear Bond Strength to Bovine Dentin	Oskoe, SS; Navimipour, EJ; Bahari, M; Ajami, AA; Oskoe, PA; Abbasi, NM	Operative Dentistry
223	Effects of Various Mixing Techniques on Push-out Bond Strengths of White Mineral Trioxide Aggregate	Shahi, S; Rahimi, S; Yavari, HR; Samiei, M; Janani, M; Bahari, M; Abdolrahimi, M; Pakdel, F; Aghbali, A	Journal Of Endodontics
224	Antimicrobial efficacy of AH-Plus, adseal and endofill against Enterococcus faecalis- An in vitro study	Shakouie, S; Eskandarinezhad, M; Shahi, S; Mokhtari, H; FroughReihani, M; Soroush, M; Gosili, A	African Journal Of Microbiology Research
225	Relationship between maternal periodontal disease and Apgar score of newborns	Shirmohammadi, A; Abdollahifard, S; Chitsazi, MT; Behloli, S	Journal Of Periodontal And Implant Science
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227	Bactericidal Effects of Nd:YAG Laser Irradiation and Sodium Hypochlorite Solution on Enterococcus Faecalis Biofilm	Rahimi, S; Shahi, S; Gholizadeh, S; Shakouie, S; Rikhtegaran, S; Barhaghi, MHS; Ghojzadeh, M; Froughreyhani, M; Abdolrahimi, M	Photomedicine And Laser Surgery

228	Comparison of pain intensity of anterior middle superior alveolar injection with infiltration anesthetic technique in maxillary periodontal surgery	Shirmohammadi, A; Faramarzi, M; Lafzi, A; Kashefimehr, A; Malek, S	Journal Of Periodontal And Implant Science
229	Comparison of two mechanical instrumentation techniques in reducing root canal bacterial population	Eskandarinezhad, M; Sadrhaghighi, H; Rahmani, M; Majd, NM; Sadighi, A	African Journal Of Microbiology Research
230	Subepithelial connective tissue graft with and without the use of plasma rich in growth factors for treating root exposure	Lafzi, A; Faramarzi, M; Shirmohammadi, A; Behroozian, A; Kashefimehr, A; Khashabi, E	Journal Of Periodontal And Implant Science
231	Osseous reaction to implantation of two endodontic cements: Mineral trioxide aggregate (MTA) and calcium enriched mixture (CEM)	Rahimi, S; Mokhtari, H; Shahi, S; Kazemi, A; Asgary, S; Eghbal, MJ; Mesgariabbasi, M; Mohajeri, D	Medicina Oral Patologia Oral Y Cirugia Bucal
232	Characteristics of anatomical landmarks in the mandibular interforaminal region: A cone-beam computed tomography study	Parnia, F; Moslehifard, E; Hafezeqoran, A; Mahboub, F; Mojaver-Kahnamoui, H	Medicina Oral Patologia Oral Y Cirugia Bucal
233	Chewing side preference in first and all mastication cycles for hard and soft morsels	Zamanlu, M; Khamnei, S; SalariLak, S; Oskoei, SS; Shakouri, SK; Houshyar, Y; Salekzamani, Y	International Journal Of Clinical And Experimental Medicine
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235	Clinical comparison of localized gingival recession coverage in root surfaces restored with giomer and intact root surfaces	Pourabbas, R; Kimyai, S; Chitsazi, MT; Nourbaksh, F	African Journal Of Biotechnology

236	A causative link between periodontal disease and glomerulonephritis: a preliminary study	Ardalan, MR; Ghabili, K; Pourabbas, R; Shoja, MM	Therapeutics And Clinical Risk Management
237	Effect of two prophylaxis methods on adherence of Streptococcus mutans to microfilled composite resin and giomer surfaces	Kimyai, S; Lotfipour, F; Pourabbas, R; Sadr, A; Nikazar, S; Milani, M	Medicina Oral Patologia Oral Y Cirugia Bucal
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238	In vitro comparison of apical microleakage following canal obturation with lateral and thermoplasticized gutta-percha compaction techniques	Rahimi, S; Oskoei, SS; Shahi, S; Maljaei, E; Abdolrahimi, M; Mokhtari, H; Kazemi, A	African Journal Of Biotechnology