Petek Korkusuz

List of Publications by Year in descending order

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125 papers 3,021 citations

201385 27 h-index 205818 48 g-index

130 all docs

130 docs citations

times ranked

130

4458 citing authors

#	Article	IF	CITATIONS
1	EGF containing gelatin-based wound dressings. Biomaterials, 2001, 22, 1345-1356.	5 . 7	278
2	Bone generation on PHBV matrices: an in vitro study. Biomaterials, 2003, 24, 4999-5007.	5.7	116
3	Dipeptidyl peptidase IV (DDP IV) in NASH patients. Annals of Hepatology, 2007, 6, 242-250.	0.6	115
4	Development of a calcium phosphate–gelatin composite as a bone substitute and its use in drug release. Biomaterials, 1999, 20, 711-719.	5.7	113
5	Mutation in Exon 1f of PLEC, Leading to Disruption of Plectin Isoform 1f, Causes Autosomal-Recessive Limb-Girdle Muscular Dystrophy. American Journal of Human Genetics, 2010, 87, 834-841.	2.6	104
6	<i>In vivo</i> performance of simvastatinâ€loaded electrospun spiralâ€wound polycaprolactone scaffolds in reconstruction of cranial bone defects in the rat model. Journal of Biomedical Materials Research - Part A, 2009, 90A, 1137-1151.	2.1	102
7	Sulbactam-cefoperazone polyhydroxybutyrate-co- hydroxyvalerate (PHBV) local antibiotic delivery system:In vivo effectiveness and biocompatibility in the treatment of implant-related experimental osteomyelitis., 1999, 46, 494-503.		96
8	Three-Dimensional Ingrowth of Bone Cells Within Biodegradable Cryogel Scaffolds in Bioreactors at Different Regimes. Tissue Engineering - Part A, 2008, 14, 1743-1750.	1.6	80
9	Mutation in TOR1AIP1 encoding LAP1B in a form of muscular dystrophy: A novel gene related to nuclear envelopathies. Neuromuscular Disorders, 2014, 24, 624-633.	0.3	71
10	Focused RF hyperthermia using magnetic fluids. Medical Physics, 2009, 36, 1906-1912.	1.6	69
10	Focused RF hyperthermia using magnetic fluids. Medical Physics, 2009, 36, 1906-1912. In Vivo Tissue Engineering of Bone Using Poly(3-hydroxybutyric acid-co-3-hydroxyvaleric acid) and Collagen Scaffolds. Tissue Engineering, 2004, 10, 1234-1250.	1.6 4.9	69
	In Vivo Tissue Engineering of Bone Using Poly(3-hydroxybutyric acid-co-3-hydroxyvaleric acid) and		
11	In Vivo Tissue Engineering of Bone Using Poly(3-hydroxybutyric acid-co-3-hydroxyvaleric acid) and Collagen Scaffolds. Tissue Engineering, 2004, 10, 1234-1250. Decrease in the numbers of mechanoreceptors in rabbit ACL: the effects of ageing. Knee Surgery,	4.9	65
11 12	In Vivo Tissue Engineering of Bone Using Poly(3-hydroxybutyric acid-co-3-hydroxyvaleric acid) and Collagen Scaffolds. Tissue Engineering, 2004, 10, 1234-1250. Decrease in the numbers of mechanoreceptors in rabbit ACL: the effects of ageing. Knee Surgery, Sports Traumatology, Arthroscopy, 2006, 14, 325-329. A novel desmin mutation leading to autosomal recessive limb-girdle muscular dystrophy: distinct histopathological outcomes compared with desminopathies. Journal of Medical Genetics, 2013, 50,	4.9 2.3	65
11 12 13	In Vivo Tissue Engineering of Bone Using Poly(3-hydroxybutyric acid-co-3-hydroxyvaleric acid) and Collagen Scaffolds. Tissue Engineering, 2004, 10, 1234-1250. Decrease in the numbers of mechanoreceptors in rabbit ACL: the effects of ageing. Knee Surgery, Sports Traumatology, Arthroscopy, 2006, 14, 325-329. A novel desmin mutation leading to autosomal recessive limb-girdle muscular dystrophy: distinct histopathological outcomes compared with desminopathies. Journal of Medical Genetics, 2013, 50, 437-443. Collagen–chondroitin sulfate-based PLLA–SAIB-coated rhBMP-2 delivery system for bone repair.	4.9 2.3 1.5	656563
11 12 13	In Vivo Tissue Engineering of Bone Using Poly(3-hydroxybutyric acid-co-3-hydroxyvaleric acid) and Collagen Scaffolds. Tissue Engineering, 2004, 10, 1234-1250. Decrease in the numbers of mechanoreceptors in rabbit ACL: the effects of ageing. Knee Surgery, Sports Traumatology, Arthroscopy, 2006, 14, 325-329. A novel desmin mutation leading to autosomal recessive limb-girdle muscular dystrophy: distinct histopathological outcomes compared with desminopathies. Journal of Medical Genetics, 2013, 50, 437-443. Collagen–chondroitin sulfate-based PLLA–SAIB-coated rhBMP-2 delivery system for bone repair. Biomaterials, 2005, 26, 4023-4034.	4.9 2.3 1.5 5.7	65656362
11 12 13 14	In Vivo Tissue Engineering of Bone Using Poly(3-hydroxybutyric acid-co-3-hydroxyvaleric acid) and Collagen Scaffolds. Tissue Engineering, 2004, 10, 1234-1250. Decrease in the numbers of mechanoreceptors in rabbit ACL: the effects of ageing. Knee Surgery, Sports Traumatology, Arthroscopy, 2006, 14, 325-329. A novel desmin mutation leading to autosomal recessive limb-girdle muscular dystrophy: distinct histopathological outcomes compared with desminopathies. Journal of Medical Genetics, 2013, 50, 437-443. Collagen–chondroitin sulfate-based PLLA–SAIB-coated rhBMP-2 delivery system for bone repair. Biomaterials, 2005, 26, 4023-4034. Early weight bearing of porous HA/TCP (60/40) ceramics in vivo: A longitudinal study in a segmental bone defect model of rabbit. Acta Biomaterialia, 2007, 3, 985-996. Focal Segmental Glomerulosclerosis Associated with Mitochondrial Cytopathy: Report of Two Cases	4.9 2.3 1.5 5.7	6565636257

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19	Dipeptidyl peptidase IV (DDP IV) in NASH patients. Annals of Hepatology, 2007, 6, 242-50.	0.6	55
20	In vivo response to biodegradable controlled antibiotic release systems. Journal of Biomedical Materials Research Part B, 2001, 55, 217-228.	3.0	54
21	Chondroitin sulfate–coated polyhydroxyethyl methacrylate membrane prevents adhesion in full-thickness tendon tears of rabbits. Journal of Hand Surgery, 2002, 27, 293-306.	0.7	46
22	Effect of PUVA, narrow-band UVB and cyclosporin on inflammatory cells of the psoriatic plaque. Journal of Cutaneous Pathology, 2007, 34, 213-219.	0.7	41
23	Tissue responses to novel tissue engineering biodegradable cryogel scaffolds: An animal model. Journal of Biomedical Materials Research - Part A, 2009, 91A, 60-68.	2.1	38
24	Cranial bone regeneration via BMP-2 encoding mesenchymal stem cells. Artificial Cells, Nanomedicine and Biotechnology, 2017, 45, 544-550.	1.9	34
25	Endocannabinoids modulate apoptosis in endometriosis and adenomyosis. Acta Histochemica, 2017, 119, 523-532.	0.9	34
26	Can rhBMP-2 Containing Collagen Sponges Enhance Bone Repair in Ovariectomized Rats?: A Preliminary Study. Clinical Orthopaedics and Related Research, 2009, 467, 3113-3120.	0.7	33
27	3D ingrowth of bovine articular chondrocytes in biodegradable cryogel scaffolds for cartilage tissue engineering. Journal of Tissue Engineering and Regenerative Medicine, 2011, 5, 770-779.	1.3	33
28	Preparation and characterization of cyclodextrin nanosponges for organic toxic molecule removal. International Journal of Pharmaceutics, 2020, 585, 119485.	2.6	33
29	Stem cell suspension injected HEMA-lactate-dextran cryogels for regeneration of critical sized bone defects. Artificial Cells, Nanomedicine and Biotechnology, 2014, 42, 70-77.	1.9	27
30	Development and preclinical evaluation of virusâ€like particle vaccine against COVIDâ€19 infection. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 258-270.	2.7	27
31	Effect of Use of Slow Release of Bone Morphogenetic Protein-2 and Transforming Growth Factor-Beta-2 in a Chitosan Gel Matrix on Cranial Bone Graft Survival in Experimental Cranial Critical Size Defect Model. Annals of Plastic Surgery, 2010, 64, 342-350.	0.5	26
32	A novel nano-hydroxyapatite/synthetic polymer/bone morphogenetic protein-2 composite for efficient bone regeneration. Spine Journal, 2021, 21, 865-873.	0.6	26
33	Use of Mesenchymal Stem Cells and Darbepoetin Improve Ischemia-Induced Acute Kidney Injury Outcomes. American Journal of Nephrology, 2012, 35, 531-539.	1.4	25
34	The effect of poly(3-hydroxybutyrate-co-3- hydroxyhexanoate) (PHBHHx) and human mesenchymal stem cell (hMSC) on axonal regeneration in experimental sciatic nerve damage. International Journal of Neuroscience, 2014, 124, 685-696.	0.8	25
35	Auricular cartilage repair using cryogel scaffolds loaded with BMP-7-expressing primary chondrocytes. Journal of Tissue Engineering and Regenerative Medicine, 2012, 7, n/a-n/a.	1.3	24
36	Human bone marrow mesenchymal stem cells secrete endocannabinoids that stimulate in vitro hematopoietic stem cell migration effectively comparable to beta-adrenergic stimulation. Experimental Hematology, 2018, 57, 30-41.e1.	0.2	24

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37	The Effect of Boron-Containing Nano-Hydroxyapatite on Bone Cells. Biological Trace Element Research, 2020, 193, 364-376.	1.9	24
38	Effects of Alendronate on Rate of Distraction in Rabbit Mandibles. Journal of Oral and Maxillofacial Surgery, 2008, 66, 2042-2049.	0.5	23
39	In Vitro Assessment of Bioactive Glass Coatings on Alumina/Zirconia Composite Implants for Potential Use in Prosthetic Applications. International Journal of Molecular Sciences, 2019, 20, 722.	1.8	23
40	Sulindac loaded alginate beads for a mucoprotective and controlled drug release. Journal of Microencapsulation, 2007, 24, 371-382.	1.2	22
41	Differential Contractile Impairment of Fast- and Slow-Twitch Skeletal Muscles in a Rat Model of Doxorubicin-Induced Congestive Heart Failure. Pharmacology, 2009, 84, 240-248.	0.9	20
42	Netrin-1 is associated with macrophage infiltration and polarization in human epicardial adipose tissue in coronary artery disease. Journal of Cardiology, 2017, 69, 851-858.	0.8	20
43	Boron Containing Nano Hydroxyapatites (B-n-HAp) Stimulate Mesenchymal Stem Cell Adhesion, Proliferation and Differentiation. Key Engineering Materials, 0, 631, 373-378.	0.4	19
44	ACPA decreases non-small cell lung cancer line growth through Akt/PI3K and JNK pathways in vitro. Cell Death and Disease, 2021, 12, 56.	2.7	19
45	Positive effect of tadalafil, a phosphodiesterase-5 inhibitor, on fracture healing in rat femur. Eklem Hastaliklari Ve Cerrahisi = Joint Diseases & Related Surgery, 2015, 26, 137-144.	2.5	19
46	Evaluation of hyaluronic matrix efficacy in sinus augmentation: a randomized-controlled histomorphometric and micro–computed tomography analysis. International Journal of Oral and Maxillofacial Surgery, 2017, 46, 931-937.	0.7	18
47	<scp><i> <scp><i> <i> <i> <td>1.6</td><td>17</td></i></i></i></scp></i></scp>	1.6	17
48	Splenectomy-Induced Leukocytosis Promotes Intratumoral Accumulation of Myeloid-Derived Suppressor Cells, Angiogenesis and Metastasis. Immunological Investigations, 2017, 46, 663-676.	1.0	17
49	BMP and $TGF\hat{I}^2$ use and release in bone regeneration. Turkish Journal of Medical Sciences, 2020, 50, 1707-1722.	0.4	17
50	Ti implants with nanostructured and HA-coated surfaces for improved osseointegration. Artificial Cells, Nanomedicine and Biotechnology, 2016, 44, 1023-1030.	1.9	16
51	Stem Cell and Advanced Nano Bioceramic Interactions. Advances in Experimental Medicine and Biology, 2018, 1077, 317-342.	0.8	16
52	Histomorphometrical and radiological comparison of low-level laser therapy effects on distraction osteogenesis: experimental study. Lasers in Medical Science, 2014, 29, 213-220.	1.0	15
53	Knockout of zebrafish desmin genes does not cause skeletal muscle degeneration but alters calcium flux. Scientific Reports, 2021, 11, 7505.	1.6	15
54	Therapeutic efficacy and gastrointestinal biodistribution of polycationic nanoparticles for oral camptothecin delivery in early and late-stage colorectal tumor-bearing animal model. European Journal of Pharmaceutics and Biopharmaceutics, 2021, 169, 168-177.	2.0	14

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55	Assessment of mineral density and atomic content of fracture callus by quantitative computerized tomography. Journal of Orthopaedic Science, 2000, 5, 248-255.	0.5	13
56	Vancomycin containing PLLA/ \hat{l}^2 -TCP controls experimental osteomyelitis in vivo. Journal of Orthopaedic Surgery and Research, 2014, 9, 114.	0.9	13
57	Evaluation of biocompatibility of random or aligned electrospun polyhydroxybutyrate scaffolds combined with human mesenchymal stem cells. Turkish Journal of Biology, 2016, 40, 410-419.	2.1	13
58	Architecture of bone tissue and its adaptation to pathological conditions., 2020,, 71-90.		13
59	Mesenchymal Stem Cells and Nano-Bioceramics for Bone Regeneration. Current Stem Cell Research and Therapy, 2016, 11, 487-493.	0.6	13
60	Immunophenotypic analysis of human spleen compartments. Annals of Anatomy, 2002, 184, 431-441.	1.0	12
61	EFFECTS OF ISCHEMIC PRECONDITIONING ON RAT LUNG: ROLE OF NITRIC OXIDE. Experimental Lung Research, 2006, 32, 287-303.	0.5	12
62	Osteogenic differentiation of MC3T3-E1 cells on different titanium surfaces. Biomedical Materials (Bristol), 2012, 7, 045006.	1.7	12
63	Effect of intermedin/adrenomedullin2 on the pulmonary vascular bed in hypoxia-induced pulmonary hypertensive rats. Life Sciences, 2018, 192, 62-67.	2.0	12
64	Neurological Regulation of the Bone Marrow Niche. Advances in Experimental Medicine and Biology, 2019, 1212, 127-153.	0.8	11
65	Sodium nitrite and cardioprotective effect in pig regional myocardial ischemia-reperfusion injury model. Advances in Clinical and Experimental Medicine, 2012, 21, 713-26.	0.6	11
66	A Study of Adenosine Treatment in Experimental Acute Spinal Cord Injury. Spine, 1999, 24, 128-132.	1.0	10
67	Attachment, proliferation and collagen type I mRNA expression of human gingival fibroblasts on different biodegradable membranes. Connective Tissue Research, 2013, 54, 260-266.	1.1	10
68	Aligned bacterial PHBV nanofibrous conduit for peripheral nerve regeneration. Artificial Cells, Nanomedicine and Biotechnology, 2015, 43, 243-251.	1.9	10
69	From nutrition to medicine: Assessing hemorrhoid healing activity of Solanum melongena L. via in vivo experimental models and its major chemicals. Journal of Ethnopharmacology, 2020, 261, 113143.	2.0	10
70	Leptin promotes proliferation of neonatal mouse stem/progenitor spermatogonia. Journal of Assisted Reproduction and Genetics, 2020, 37, 2825-2838.	1.2	10
71	Biomaterial and Stem Cell Interactions: Histological Biocompatibility. Current Stem Cell Research and Therapy, 2016, 11, 475-486.	0.6	10
72	Histomorphometric and Microtomographic Evaluation of the Effects of Hyperbaric Oxygen and Systemic Ozone, Used Alone and in Combination, on Calvarial Defect Healing in Rats. Journal of Oral and Maxillofacial Surgery, 2015, 73, 1231.e1-1231.e10.	0.5	9

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73	Role of the \hat{I}^2 3-adrenergic receptor subtype in catecholamine-induced myocardial remodeling. Molecular and Cellular Biochemistry, 2018, 446, 149-160.	1.4	9
74	Dual Effect of Glucocorticoid-Induced Tumor Necrosis Factor–Related Receptor Ligand Carrying Mesenchymal Stromal Cells on Small Cell Lung Cancer: A Preliminary in vitro Study. Cytotherapy, 2018, 20, 930-940.	0.3	9
75	Stem cells combined 3D electrospun nanofibrous and macrochannelled matrices: a preliminary approach in repair of rat cranial bones. Artificial Cells, Nanomedicine and Biotechnology, 2019, 47, 1094-1100.	1.9	9
76	Mesenchymal stem cells promote spermatogonial stem/progenitor cell pool and spermatogenesis in neonatal mice in vitro. Scientific Reports, 2022, 12 , .	1.6	9
77	Acceleration of Distraction Osteogenesis With Drug-Releasing Distractor. Journal of Craniofacial Surgery, 2009, 20, 2041-2048.	0.3	8
78	Comparison of Hematopoietic and Spermatogonial Stem Cell Niches from the Regenerative Medicine Aspect. Advances in Experimental Medicine and Biology, 2018, 1107, 15-40.	0.8	8
79	Critical-size alveolar defect treatment via TGF-ß3 and BMP-2 releasing hybrid constructs. Journal of Biomaterials Science, Polymer Edition, 2019, 30, 415-436.	1.9	8
80	Boron Nano-hydroxyapatite Composite Increases the Bone Regeneration of Ovariectomized Rabbit Femurs. Biological Trace Element Research, 2022, 200, 183-196.	1.9	8
81	Reduced mitochondrial fission and impaired energy metabolism in human primary skeletal muscle cells of Megaconial Congenital Muscular Dystrophy. Scientific Reports, 2021, 11, 18161.	1.6	8
82	Nanocrystalline Apatite-Based Biomaterials and Stem Cells in Orthopaedics. Springer Series in Biomaterials Science and Engineering, 2014, , 373-390.	0.7	8
83	The determination of apoptosis rates on articular cartilages of ovariectomized rats with and without alendronate treatment. Histology and Histopathology, 2016, 31, 635-45.	0.5	8
84	Lack of correlation between Tc-99m-sestaMIBI uptake and cadherin expression in infiltrating ductal breast carcinoma as prognostic indicators. Annals of Nuclear Medicine, 2003, 17, 281-287.	1.2	7
85	Effects of Iloprost on Calvarial Sutures. Journal of Craniofacial Surgery, 2008, 19, 1472-1480.	0.3	7
86	Tumor necrosis factorâ€alpha antagonist administration recovers skeletal muscle dysfunction in ovariectomized rats. Journal of Orthopaedic Research, 2011, 29, 275-280.	1.2	7
87	Generation of human umbilical cord vein CD146+ perivascular cell origined three-dimensional vascular construct. Microvascular Research, 2018, 118, 101-112.	1.1	7
88	The Effects of Beta-blockers on Endothelial Nitric Oxide Synthase Immunoreactivity in the Rat Corpus Cavernosum. Urology, 2010, 75, 589-597.	0.5	6
89	Periodontal ligament cell behavior on different titanium surfaces. Acta Odontologica Scandinavica, 2013, 71, 906-916.	0.9	6
90	Effect of Systemic Oxytocin Administration on New Bone Formation and Distraction Rate in Rabbit Mandible. Journal of Oral and Maxillofacial Surgery, 2020, 78, 1171-1182.	0.5	6

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91	Three-dimensional structure of the modiolus. A computerized reconstruction study. Journal of King Abdulaziz University, Islamic Economics, 2003, 24, 846-9.	0.5	6
92	Poly(L-Lactide)/Poly(â^Š-Caprolactone) and Collagen/β-Tricalcium Phosphate Scaffolds for the Treatment of Critical-Sized Rat Alveolar Defects: A Microtomographic, Molecular-Biological, and Histological Study. Cleft Palate-Craniofacial Journal, 2016, 53, 453-463.	0.5	5
93	A Novel Method of Neo-osseous Flap Prefabrication: Induction of Free Calvarial Periosteum with Bioactive Glass. Journal of Reconstructive Microsurgery, 2018, 34, 307-314.	1.0	5
94	Magnetic-Based Cell Isolation Technique for the Selection of Stem Cells. Methods in Molecular Biology, 2018, 1879, 153-163.	0.4	5
95	Advanced Injectable Alternatives for Osteoarthritis. Advances in Experimental Medicine and Biology, 2018, 1077, 183-196.	0.8	5
96	Development, characterization and research of efficacy on in vitro cell culture of glucosamine carrying hyaluronic acid nanoparticles. Journal of Drug Delivery Science and Technology, 2019, 52, 393-402.	1.4	5
97	Human laryngeal squamous cell carcinoma cell line release of endogenous anandamide and 2-arachidonoylglycerol, and their antiproliferative effect via exogenous supplementation: an in vitro study. Cell and Tissue Banking, 2022, 23, 93-100.	0.5	5
98	Apatites for Orthopedic Applications. , 2017, , 65-90.		5
99	A Study of Histopathologic Evaluation and Clinical Correlation for Isolated Congenital Myogenic Ptosis and Aponeurotic Ptosis. Ophthalmic Plastic and Reconstructive Surgery, 2020, 36, 380-384.	0.4	4
100	Biological Responses of Ceramic Bone Spacers Produced by Green Processing of Additively Manufactured Thin Meshes. Materials, 2020, 13, 2497.	1.3	4
101	Circulating extracellular vesicles of steroid sensitive nephrotic syndrome patients have higher RAC1 and induce recapitulation of nephrotic syndrome phenotype in podocytes. American Journal of Physiology - Renal Physiology, 2021, 321, F659-F673.	1.3	4
102	Gelatin-Hydroxyapatite Cryogels with Bone Morphogenetic Protein-2 and Transforming Growth Factor Beta-1 for Calvarial Defects. Journal of Biomaterials and Tissue Engineering, 2014, 4, 624-631.	0.0	4
103	Hard Tissue–Biomaterial Interactions. , 2003, , 1-40.		4
104	A New Concept in Treatment of Burn Injury. Annals of Plastic Surgery, 2011, 67, 583-588.	0.5	3
105	Development, characterization, and hematopoietic differentiation of Griscelli syndrome type 2 induced pluripotent stem cells. Stem Cell Research and Therapy, 2021, 12, 287.	2.4	3
106	Ankaferd-Induced Early Soft Tissue Wound Healing in an Experimental Rat Model. Turkiye Klinikleri Journal of Medical Sciences, 2013, 33, 1344-1353.	0.1	3
107	Glucosamine-Sulfate On Fracture Healing. Ulusal Travma Ve Acil Cerrahi Dergisi, 2013, 19, 8-12.	0.1	3
108	<i>In Vivo</i> Tissue Engineering of Bone Using Poly(3-hydroxybutyric acid-co-3-hydroxyvaleric acid) and Collagen Scaffolds. Tissue Engineering, 2004, 10, 1234-1250.	4.9	3

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109	Stem Cell Applications in Lysosomal Storage Disorders: Progress and Ongoing Challenges. Advances in Experimental Medicine and Biology, 2021, , 135-162.	0.8	3
110	Free oxygen radical-induced acute pancreatitis. A light and electron microscopic study. Hepato-Gastroenterology, 2003, 50, 43-8.	0.5	3
111	BOSENTAN, A NON-SPECIFIC ENDOTHELIN ANTAGONIST, STIMULATES FRACTURE HEALING. Biomedical Engineering - Applications, Basis and Communications, 2007, 19, 37-46.	0.3	2
112	Prefabricated Osteocutaneous Neural Island Flap Model. Annals of Plastic Surgery, 2011, 67, 510-515.	0.5	2
113	Neuropeptide Y1 receptor antagonist but not neuropeptide Y itself increased bone mineral density when locally injected with hyaluronic acid in male Wistar rats. Turkish Journal of Medical Sciences, 2020, 50, 1454-1460.	0.4	2
114	Smart Bioceramics for Orthopedic Applications. Springer Series in Biomaterials Science and Engineering, 2022, , 157-186.	0.7	2
115	Chronic acquired polyneuropathy in infancy. Journal of Neurology, 2002, 249, 1469-1471.	1.8	1
116	Ultrastructure of rat umbilical cord stroma-derived mesenchymal stem cells. Turkish Journal of Veterinary and Animal Sciences, 2017, 41, 464-470.	0.2	1
117	Effect of Locally Administered Alendronate on Onlay Grafts. Journal of Biomaterials and Tissue Engineering, 2017, 7, 650-654.	0.0	1
118	Hard Tissue: Biomaterial Interactions. , 2008, , 1229-1235.		1
119	Effect of mesenchymal stem cells therapy in experimental kaolin induced syringomyelia model. Journal of Neurosurgical Sciences, 2022, 66, .	0.3	1
120	Correlation of tissue selectin expression and hemodynamic parameters in rheumatic mitral valve disease. Journal of Heart Valve Disease, 2006, 15, 671-8.	0.5	1
121	Vancomycin Containing PDLLA and PLGA \hat{l}^2 -TCP Inhibit Biofilm Formation but Do Not Stimulate Osteogenic Transformation of Human Mesenchymal Stem Cells. Frontiers in Surgery, 0, 9, .	0.6	1
122	Morphogenesis and biomechanics of the human embryo and fetus. , 2020, , 61-69.		0
123	Effects of Probucol in Hyperlipidemic Rabbit Liver: A Preliminary Ultrastructural Study Okajimas Folia Anatomica Japonica, 2002, 79, 83-92.	1.2	0
124	Effects of nitrite on hepatic ischemia-reperfusion injury. Turkish Journal of Biochemistry, 2012, 37, 392-404.	0.3	0
125	Stem Cell Therapy and Orthopedics. , 2016, , 269-281.		0