

Weidong Tian

List of Publications by Year in descending order

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Version: 2024-02-01

119
papers

3,161
citations

159525

30
h-index

233338

45
g-index

123
all docs

123
docs citations

123
times ranked

3264
citing authors

#	ARTICLE	IF	CITATIONS
1	Human treated dentin matrix as a natural scaffold for complete human dentin tissue regeneration. <i>Biomaterials</i> , 2011, 32, 4525-4538.	5.7	187
2	Combination of aligned PLGA/Gelatin electrospun sheets, native dental pulp extracellular matrix and treated dentin matrix as substrates for tooth root regeneration. <i>Biomaterials</i> , 2015, 52, 56-70.	5.7	113
3	Physiological and pathological impact of exosomes of adipose tissue. <i>Cell Proliferation</i> , 2016, 49, 3-13.	2.4	96
4	Alginate/laponite hydrogel microspheres co-encapsulating dental pulp stem cells and VEGF for endodontic regeneration. <i>Acta Biomaterialia</i> , 2020, 113, 305-316.	4.1	93
5	Bone Marrow Mesenchymal Stem Cell-Derived Small Extracellular Vesicles Promote Periodontal Regeneration. <i>Tissue Engineering - Part A</i> , 2021, 27, 962-976.	1.6	85
6	MicroRNA-143 Regulates Adipogenesis by Modulating the MAP2K5-ERK5 Signaling. <i>Scientific Reports</i> , 2014, 4, 3819.	1.6	79
7	miR-450a-5p within rat adipose tissue exosome-like vesicles promotes adipogenic differentiation by targeting WISP2. <i>Journal of Cell Science</i> , 2017, 130, 1158-1168.	1.2	78
8	Stem cells from human exfoliated deciduous teeth as an alternative cell source in bio-root regeneration. <i>Theranostics</i> , 2019, 9, 2694-2711.	4.6	73
9	Cryopreserved dentin matrix as a scaffold material for dentin-pulp tissue regeneration. <i>Biomaterials</i> , 2014, 35, 4929-4939.	5.7	66
10	Potential of human dental stem cells in repairing the complete transection of rat spinal cord. <i>Journal of Neural Engineering</i> , 2017, 14, 026005.	1.8	66
11	Improved Fat Graft Survival by Different Volume Fractions of Platelet-Rich Plasma and Adipose-Derived Stem Cells. <i>Aesthetic Surgery Journal</i> , 2015, 35, 319-333.	0.9	64
12	Comparison of Odontogenic Differentiation of Human Dental Follicle Cells and Human Dental Papilla Cells. <i>PLoS ONE</i> , 2013, 8, e62332.	1.1	62
13	Regeneration of pulpo-dentinal-like complex by a group of unique multipotent CD24a ⁺ stem cells. <i>Science Advances</i> , 2020, 6, eaay1514.	4.7	54
14	Extracellular Vesicles Derived From Apoptotic Cells: An Essential Link Between Death and Regeneration. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 573511.	1.8	50
15	CAD based design sensitivity analysis and shape optimization of scaffolds for bio-root regeneration in swine. <i>Biomaterials</i> , 2015, 57, 59-72.	5.7	46
16	Exosome-like vesicles derived from Hertwig's epithelial root sheath cells promote the regeneration of dentin-pulp tissue. <i>Theranostics</i> , 2020, 10, 5914-5931.	4.6	45
17	Optimal design of an individual endoprosthesis for the reconstruction of extensive mandibular defects with finite element analysis. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2014, 42, 73-78.	0.7	41
18	Treated dentin matrix particles combined with dental follicle cell sheet stimulate periodontal regeneration. <i>Dental Materials</i> , 2019, 35, 1238-1253.	1.6	41

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19	Treated dentin matrix paste as a novel pulp capping agent for dentin regeneration. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2017, 11, 3428-3436.	1.3	40
20	Advances of toothâ€derived stem cells in neural diseases treatments and nerve tissue regeneration. <i>Cell Proliferation</i> , 2019, 52, e12572.	2.4	39
21	Small Extracellular Vesicles from Lipopolysaccharide-Preconditioned Dental Follicle Cells Promote Periodontal Regeneration in an Inflammatory Microenvironment. <i>ACS Biomaterials Science and Engineering</i> , 2020, 6, 5797-5810.	2.6	39
22	Periodontal-Derived Mesenchymal Cell Sheets Promote Periodontal Regeneration in Inflammatory Microenvironment. <i>Tissue Engineering - Part A</i> , 2017, 23, 585-596.	1.6	38
23	Metabolic reprogramming by <scp>HIF</scp>â€1 activation enhances survivability of human adiposeâ€derived stem cells in ischaemic microenvironments. <i>Cell Proliferation</i> , 2017, 50, .	2.4	38
24	Increased survival of human free fat grafts with varying densities of human adipose-derived stem cells and platelet-rich plasma. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2017, 11, 209-219.	1.3	38
25	Ameloblastic carcinoma: An analysis of 12 cases with a review of the literature. <i>Oncology Letters</i> , 2014, 8, 914-920.	0.8	37
26	Cellâ€derived microâ€environment helps dental pulp stem cells promote dental pulp regeneration. <i>Cell Proliferation</i> , 2017, 50, .	2.4	37
27	Comparative proteomic analyses of human adipose extracellular matrices decellularized using alternative procedures. <i>Journal of Biomedical Materials Research - Part A</i> , 2018, 106, 2481-2493.	2.1	37
28	Hertwig's epithelial root sheath cells regulate osteogenic differentiation of dental follicle cells through the Wnt pathway. <i>Bone</i> , 2014, 63, 158-165.	1.4	35
29	Platelet lysate functionalized gelatin methacrylate microspheres for improving angiogenesis in endodontic regeneration. <i>Acta Biomaterialia</i> , 2021, 136, 441-455.	4.1	35
30	DNA Demethylation Rescues the Impaired Osteogenic Differentiation Ability of Human Periodontal Ligament Stem Cells in High Glucose. <i>Scientific Reports</i> , 2016, 6, 27447.	1.6	34
31	hDPSC-laden GelMA microspheres fabricated using electrostatic microdroplet method for endodontic regeneration. <i>Materials Science and Engineering C</i> , 2021, 121, 111850.	3.8	34
32	A Therapeutic Strategy for Spinal Cord Defect: Human Dental Follicle Cells Combined with Aligned PCL/PLGA Electrospun Material. <i>BioMed Research International</i> , 2015, 2015, 1-12.	0.9	33
33	Concentrated Growth Factor Enhanced Fat Graft Survival: A Comparative Study. <i>Dermatologic Surgery</i> , 2018, 44, 976-984.	0.4	33
34	Stem Cellâ€based Dental Pulp Regeneration: Insights From Signaling Pathways. <i>Stem Cell Reviews and Reports</i> , 2021, 17, 1251-1263.	1.7	33
35	A wear-resistant TiO2 nanoceramic coating on titanium implants for visible-light photocatalytic removal of organic residues. <i>Acta Biomaterialia</i> , 2019, 97, 597-607.	4.1	32
36	Explant Culture: An Efficient Method to Isolate Adiposeâ€Derived Stromal Cells for Tissue Engineering. <i>Artificial Organs</i> , 2011, 35, 105-112.	1.0	30

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37	CircRNA-23525 regulates osteogenic differentiation of adipose-derived mesenchymal stem cells via miR-30a-3p. <i>Cell and Tissue Research</i> , 2021, 383, 795-807.	1.5	30
38	A new surgical approach to treat medial or low condylar fractures: the minor parotid anterior approach. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2014, 117, 283-288.	0.2	29
39	FGF8 signaling sustains progenitor status and multipotency of cranial neural crest-derived mesenchymal cells <i>in vivo</i> and <i>in vitro</i> . <i>Journal of Molecular Cell Biology</i> , 2015, 7, 441-454.	1.5	28
40	Comparison of human dental follicle cells and human periodontal ligament cells for dentin tissue regeneration. <i>Regenerative Medicine</i> , 2015, 10, 461-479.	0.8	27
41	Maternal diabetes modulates offspring cell proliferation and apoptosis during odontogenesis <i>in vivo</i> via the TLR4/NF- κ B signalling pathway. <i>Cell Proliferation</i> , 2017, 50, .	2.4	26
42	Development of immortalized Hertwig's epithelial root sheath cell lines for cementum and dentin regeneration. <i>Stem Cell Research and Therapy</i> , 2019, 10, 3.	2.4	26
43	Lipopolysaccharide-Preconditioned Dental Follicle Stem Cells Derived Small Extracellular Vesicles Treating Periodontitis via Reactive Oxygen Species/Mitogen-Activated Protein Kinase Signaling-Mediated Antioxidant Effect. <i>International Journal of Nanomedicine</i> , 2022, Volume 17, 799-819.	3.3	26
44	Schwann cell-derived EVs facilitate dental pulp regeneration through endogenous stem cell recruitment via SDF-1/CXCR4 axis. <i>Acta Biomaterialia</i> , 2022, 140, 610-624.	4.1	25
45	Secretory Factors From Rat Adipose Tissue Explants Promote Adipogenesis and Angiogenesis. <i>Artificial Organs</i> , 2014, 38, E33-45.	1.0	24
46	Finite element analysis of three zygomatic implant techniques for the severely atrophic edentulous maxilla. <i>Journal of Prosthetic Dentistry</i> , 2014, 111, 203-215.	1.1	24
47	Xenogeneic BioRoot Prompts the Constructive Process Characterized by Macrophage Phenotype Polarization in Rodents and Nonhuman Primates. <i>Advanced Healthcare Materials</i> , 2017, 6, 1601112.	3.9	24
48	Wnt5a regulates the cell proliferation and adipogenesis via MAPK-independent pathway in early stage of obesity. <i>Cell Biology International</i> , 2018, 42, 63-74.	1.4	24
49	Comparison of P ₇₅ ^{NTR} -positive and -negative etcomesenchymal stem cell odontogenic differentiation through epithelial-mesenchymal interaction. <i>Cell Proliferation</i> , 2016, 49, 185-194.	2.4	23
50	Comparison of the Odontogenic Differentiation Potential of Dental Follicle, Dental Papilla, and Cranial Neural Crest Cells. <i>Journal of Endodontics</i> , 2015, 41, 1091-1099.	1.4	22
51	Adipose Tissue-derived Microvascular Fragments as Vascularization Units for Dental Pulp Regeneration. <i>Journal of Endodontics</i> , 2021, 47, 1092-1100.	1.4	22
52	Gelatin methacryloyl-alginate core-shell microcapsules as efficient delivery platforms for prevascularized microtissues in endodontic regeneration. <i>Acta Biomaterialia</i> , 2022, 144, 242-257.	4.1	22
53	Physioxia: a more effective approach for culturing human adipose-derived stem cells for cell transplantation. <i>Stem Cell Research and Therapy</i> , 2018, 9, 148.	2.4	21
54	Xenogeneic native decellularized matrix carrying PPAR β activator RSG regulating macrophage polarization to promote ligament-to-bone regeneration. <i>Materials Science and Engineering C</i> , 2020, 116, 111224.	3.8	21

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55	Xenoextracellular matrix-rosiglitazone complex-mediated immune evasion promotes xenogenic bioengineered root regeneration by altering M1/M2 macrophage polarization. <i>Biomaterials</i> , 2021, 276, 121066.	5.7	21
56	BHQ Suppresses Osteoclastic Resorption in Xenogenicâ€Treated Dentin Matrixâ€Based Scaffolds. <i>Advanced Healthcare Materials</i> , 2017, 6, 1700127.	3.9	20
57	GSK3 ^{Î²} regulates ameloblast differentiation via Wnt and TGF ^{Î²} pathways. <i>Journal of Cellular Physiology</i> , 2018, 233, 5322-5333.	2.0	20
58	Identification of Novel Adipokines through Proteomic Profiling of Small Extracellular Vesicles Derived from Adipose Tissue. <i>Journal of Proteome Research</i> , 2020, 19, 3130-3142.	1.8	20
59	Periodontitis contributes to adipose tissue inflammation through the NF- κ B, JNK and ERK pathways to promote insulin resistance in A ^Å rat model. <i>Microbes and Infection</i> , 2016, 18, 804-812.	1.0	19
60	Schwann cells secrete extracellular vesicles to promote and maintain the proliferation and multipotency of hDPCs. <i>Cell Proliferation</i> , 2017, 50, .	2.4	19
61	Recent developments and clinical potential on decellularized adipose tissue. <i>Journal of Biomedical Materials Research - Part A</i> , 2018, 106, 2563-2574.	2.1	19
62	Comparison of the Therapeutic Effect of Allogeneic and Xenogeneic Small Extracellular Vesicles in Soft Tissue Repair. <i>International Journal of Nanomedicine</i> , 2020, Volume 15, 6975-6991.	3.3	19
63	Are Hertwig's epithelial root sheath cells necessary for periodontal formation by dental follicle cells?. <i>Archives of Oral Biology</i> , 2018, 94, 1-9.	0.8	18
64	Combined application of virtual surgery and 3D printing technology in postoperative reconstruction of head and neck cancers. <i>BMC Surgery</i> , 2019, 19, 182.	0.6	18
65	A 3D-printed biphasic calcium phosphate scaffold loaded with platelet lysate/gelatin methacrylate to promote vascularization. <i>Journal of Materials Chemistry B</i> , 2022, 10, 3138-3151.	2.9	18
66	The Potential of Dental Stem Cells Differentiating into Neurogenic Cell Lineage after Cultivation in Different Modes <i>In Vitro</i> . <i>Cellular Reprogramming</i> , 2014, 16, 379-391.	0.5	17
67	Prediabetes Enhances Periodontal Inflammation Consistent With Activation of Toll-Like Receptor-Mediated Nuclear Factor- κ B Pathway in Rats. <i>Journal of Periodontology</i> , 2016, 87, e64-e74.	1.7	17
68	Matrix vesicles from dental follicle cells improve alveolar bone regeneration via activation of the PLC/PKC/MAPK pathway. <i>Stem Cell Research and Therapy</i> , 2022, 13, 41.	2.4	17
69	Parathyroid hormone-related peptide (1-34) promotes tooth eruption and inhibits osteogenesis of dental follicle cells during tooth development. <i>Journal of Cellular Physiology</i> , 2019, 234, 11900-11911.	2.0	16
70	Vitamin C alleviates the senescence of periodontal ligament stem cells through inhibition of Notch3 during long-term culture. <i>Journal of Cellular Physiology</i> , 2021, 236, 1237-1251.	2.0	16
71	Inhibition of Ape1 Redox Activity Promotes Odonto/osteogenic Differentiation of Dental Papilla Cells. <i>Scientific Reports</i> , 2015, 5, 17483.	1.6	15
72	Hyperglycemia Induces Osteoclastogenesis and Bone Destruction Through the Activation of Ca ²⁺ /Calmodulin-Dependent Protein Kinase II. <i>Calcified Tissue International</i> , 2019, 104, 390-401.	1.5	15

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73	Reparative Dentin Formation by Dentin Matrix Proteins and Small Extracellular Vesicles. <i>Journal of Endodontics</i> , 2021, 47, 253-262.	1.4	15
74	Recruited CD68+CD206+ macrophages orchestrate graft immune tolerance to prompt xenogeneic-dentin matrix-based tooth root regeneration. <i>Bioactive Materials</i> , 2021, 6, 1051-1072.	8.6	15
75	Local Elimination of Senescent Cells Promotes Bone Defect Repair during Aging. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 3885-3899.	4.0	15
76	The Application of Pulp Tissue Derived-Exosomes in Pulp Regeneration: A Novel Cell-Homing Approach. <i>International Journal of Nanomedicine</i> , 2022, Volume 17, 465-476.	3.3	15
77	Bone marrow mesenchymal stem cells combine with Treated dentin matrix to build biological root. <i>Scientific Reports</i> , 2017, 7, 44635.	1.6	14
78	Botulinum toxin A improves adipose tissue engraftment by promoting cell proliferation, adipogenesis and angiogenesis. <i>International Journal of Molecular Medicine</i> , 2017, 40, 713-720.	1.8	14
79	Disruption of kif3a results in defective osteoblastic differentiation in dental mesenchymal stem/precursor cells via the Wnt signaling pathway. <i>Molecular Medicine Reports</i> , 2016, 14, 1891-1900.	1.1	13
80	Cytoskeletal binding proteins distinguish cultured dental follicle cells and periodontal ligament cells. <i>Experimental Cell Research</i> , 2016, 345, 6-16.	1.2	13
81	Photothermal-Enhanced Fenton-like Catalytic Activity of Oxygen-Deficient Nanotitania for Efficient and Safe Tooth Whitening. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 35315-35327.	4.0	13
82	Improvement of ECM-based bioroot regeneration via N-acetylcysteine-induced antioxidative effects. <i>Stem Cell Research and Therapy</i> , 2021, 12, 202.	2.4	12
83	Preservation of Small Extracellular Vesicle in Gelatin Methacryloyl Hydrogel Through Reduced Particles Aggregation for Therapeutic Applications. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 7831-7846.	3.3	12
84	Preparation of BMP-2/PDA-BCP Bioceramic Scaffold by DLP 3D Printing and its Ability for Inducing Continuous Bone Formation. <i>Frontiers in Bioengineering and Biotechnology</i> , 2022, 10, 854693.	2.0	12
85	Application of computer-assisted surgery techniques in the management of zygomatic complex fractures. <i>Chinese Journal of Traumatology - English Edition</i> , 2018, 21, 281-286.	0.7	11
86	Therapeutic potential of HERS spheroids in tooth regeneration. <i>Theranostics</i> , 2020, 10, 7409-7421.	4.6	11
87	Xenogeneic dentin matrix as a scaffold for biomineralization and induced odontogenesis. <i>Biomedical Materials (Bristol)</i> , 2021, 16, 045020.	1.7	11
88	Efficacy of a 1% malic acid spray for xerostomia treatment: A systematic review and meta-analysis. <i>Oral Diseases</i> , 2023, 29, 862-872.	1.5	10
89	Comparison of two cell-free therapeutics derived from adipose tissue: small extracellular vesicles versus conditioned medium. <i>Stem Cell Research and Therapy</i> , 2022, 13, 86.	2.4	10
90	Cells isolated from cryopreserved dental follicle display similar characteristics to cryopreserved dental follicle cells. <i>Cryobiology</i> , 2017, 78, 47-55.	0.3	9

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91	Proteomics Applications in Dental Derived Stem Cells. <i>Journal of Cellular Physiology</i> , 2017, 232, 1602-1610.	2.0	9
92	Digital Diagnosis and Treatment Program for Maxillofacial Fractures: A Retrospective Analysis of 626 Cases. <i>Journal of Oral and Maxillofacial Surgery</i> , 2018, 76, 1470-1478.	0.5	9
93	Optimizing adipose tissue extract isolation with stirred suspension culture. <i>Connective Tissue Research</i> , 2019, 60, 178-188.	1.1	9
94	Immortalized Hertwig's epithelial root sheath cell line works as model for epithelial-mesenchymal interaction during tooth root formation. <i>Journal of Cellular Physiology</i> , 2020, 235, 2698-2709.	2.0	9
95	Small Extracellular Vesicles Derived from Adipose Tissue Prevent Bisphosphonate-Related Osteonecrosis of the Jaw by Promoting Angiogenesis. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 3161-3172.	3.3	9
96	Strategies of Prevascularization in Tissue Engineering and Regeneration of Craniofacial Tissues. <i>Tissue Engineering - Part B: Reviews</i> , 2022, 28, 464-475.	2.5	9
97	Spatiotemporal Management of the Osteoimmunomodulation of Fibrous Scaffolds by Loading a Novel Amphiphilic Nanomedicine. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 13991-14003.	4.0	9
98	Expression and roles of syndecan-4 in dental epithelial cell differentiation. <i>International Journal of Molecular Medicine</i> , 2014, 34, 1301-1308.	1.8	8
99	Tumorigenicity analysis of heterogeneous dental stem cells and its self-modification for chromosome instability. <i>Cell Cycle</i> , 2015, 14, 3396-3407.	1.3	8
100	Comparative study on differentiation of cervical-loop cells and Hertwig's epithelial root sheath cells under the induction of dental follicle cells in rat. <i>Scientific Reports</i> , 2018, 8, 6546.	1.6	8
101	Effect of canonical NF- κ B signaling pathway on the differentiation of rat dental epithelial stem cells. <i>Stem Cell Research and Therapy</i> , 2019, 10, 139.	2.4	8
102	A Review of the Functions of Matrix Vesicles in Periodontal Tissues. <i>Stem Cells and Development</i> , 2021, 30, 165-176.	1.1	8
103	Increased Angiogenic and Adipogenic Differentiation Potentials in Adipose-Derived Stromal Cells from Thigh Subcutaneous Adipose Depots Compared with Cells from the Abdomen. <i>Aesthetic Surgery Journal</i> , 2019, 39, NP140-NP149.	0.9	7
104	A novel coating with universal adhesion and inflammation-responsive drug release functions to manipulate the osteoimmunomodulation of implants. <i>Journal of Materials Chemistry B</i> , 2021, 9, 5272-5283.	2.9	7
105	Diverse RNAs in adipose-derived extracellular vesicles and their therapeutic potential. <i>Molecular Therapy - Nucleic Acids</i> , 2021, 26, 665-677.	2.3	7
106	An Isolation System to Collect High Quality and Purity Extracellular Vesicles from Serum. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 6681-6692.	3.3	7
107	Nucleophosmin3 carried by small extracellular vesicles contribute to white adipose tissue browning. <i>Journal of Nanobiotechnology</i> , 2022, 20, 165.	4.2	7
108	Isolation of Murine Adipose-Derived Stromal/Stem Cells Using an Explant Culture Method. <i>Methods in Molecular Biology</i> , 2018, 1773, 167-171.	0.4	6

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109	The Dual Effects of Reactive Oxygen Species on the Mandibular Alveolar Bone Formation in SOD1 Knockout Mice: Promotion or Inhibition. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-15.	1.9	6
110	Inhibition of TRPA1 Ameliorates Periodontitis by Reducing Periodontal Ligament Cell Oxidative Stress and Apoptosis via PERK/eIF2 α /ATF-4/CHOP Signal Pathway. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-16.	1.9	6
111	The role of odontogenic genes and proteins in tooth epithelial cells and their niche cells during rat tooth root development. <i>Archives of Oral Biology</i> , 2013, 58, 151-159.	0.8	5
112	Discovery and functional assessment of a novel adipocyte population driven by intracellular Wnt/ β -catenin signaling in mammals. <i>ELife</i> , 2022, 11, .	2.8	5
113	Dental follicle cells-derived small extracellular vesicles inhibit pathogenicity of <i>Porphyromonas gingivalis</i> . <i>Oral Diseases</i> , 2023, 29, 2297-2309.	1.5	5
114	Virtual facial reconstruction based on accurate registration and fusion of 3D facial and MSCT scans. <i>Journal of Orofacial Orthopedics</i> , 2016, 77, 104-111.	0.5	4
115	Gestational diabetes mellitus affects odontoblastic differentiation of dental papilla cells via Toll-like receptor 4 signaling in offspring. <i>Journal of Cellular Physiology</i> , 2020, 235, 3519-3528.	2.0	4
116	Metal artifact reduction for oral and maxillofacial computed tomography images by a generative adversarial network. <i>Applied Intelligence</i> , 2022, 52, 13184-13194.	3.3	4
117	Bcl11b regulates enamel matrix protein expression and dental epithelial cell differentiation during rat tooth development. <i>Molecular Medicine Reports</i> , 2017, 15, 297-304.	1.1	1
118	Application of cryopreservation to tooth germ transplantation for root development and tooth eruption. <i>Scientific Reports</i> , 2021, 11, 9522.	1.6	1
119	Identification of potential biomarkers and available drugs for oral squamous cell carcinoma. <i>Translational Cancer Research</i> , 2021, 10, 141-151.	0.4	0