

# Earl Fu

## List of Publications by Year in descending order

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141  
papers

3,184  
citations

159585

30  
h-index

206112

48  
g-index

142  
all docs

142  
docs citations

142  
times ranked

4350  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chitosan enhances platelet adhesion and aggregation. <i>Biochemical and Biophysical Research Communications</i> , 2003, 302, 480-483.	2.1	219
2	Immunosuppressive Effect of Quercetin on Dendritic Cell Activation and Function. <i>Journal of Immunology</i> , 2010, 184, 6815-6821.	0.8	166
3	Bone morphogenetic protein-2 for peri-implant bone regeneration and osseointegration. <i>Clinical Oral Implants Research</i> , 1997, 8, 367-374.	4.5	141
4	Dynamic recording of irrigating fluid distribution in root canals using thermal image analysis. <i>International Endodontic Journal</i> , 2007, 40, 11-17.	5.0	81
5	Mandibular Second Molar Periodontal Status After Third Molar Extraction. <i>Journal of Periodontology</i> , 2001, 72, 1647-1651.	3.4	77
6	Releasing growth factors from activated human platelets after chitosan stimulation: a possible bio-material for platelet-rich plasma preparation. <i>Clinical Oral Implants Research</i> , 2006, 17, 572-578.	4.5	76
7	Is p16INK4A expression more useful than human papillomavirus test to determine the outcome of atypical squamous cells of undetermined significance-categorized Pap smear? A comparative analysis using abnormal cervical smears with follow-up biopsies. <i>Gynecologic Oncology</i> , 2005, 97, 35-40.	1.4	75
8	Chitosan inhibits prostaglandin E2 formation and cyclooxygenase-2 induction in lipopolysaccharide-treated RAW 264.7 macrophages. <i>Biochemical and Biophysical Research Communications</i> , 2003, 308, 403-407.	2.1	72
9	Anti-proliferative and gene expression actions of resveratrol in breast cancer cells <i>in vitro</i> . <i>Oncotarget</i> , 2014, 5, 12891-12907.	1.8	66
10	Effects of bone morphogenetic protein-6 on periodontal wound healing in a fenestration defect of rats. <i>Journal of Periodontal Research</i> , 2005, 40, 1-10.	2.7	64
11	siRNA-Targeting Transforming Growth Factor- $\beta$ 2 Type I Receptor Reduces Wound Scarring and Extracellular Matrix Deposition of Scar Tissue. <i>Journal of Investigative Dermatology</i> , 2014, 134, 2016-2025.	0.7	59
12	Expression of p16INK4A in Papanicolaou smears containing atypical squamous cells of undetermined significance from the uterine cervix. <i>Gynecologic Oncology</i> , 2003, 91, 201-208.	1.4	58
13	Accuracy of Implant Placement with a Navigation System, a Laboratory Guide, and Freehand Drilling. <i>International Journal of Oral and Maxillofacial Implants</i> , 2018, 33, 1213-1218.	1.4	56
14	Mandibular Distolingual Root: A Consideration in Periodontal Therapy. <i>Journal of Periodontology</i> , 2007, 78, 1485-1490.	3.4	55
15	Ameliorative effect of quercetin on the destruction caused by experimental periodontitis in rats. <i>Journal of Periodontal Research</i> , 2010, 45, 788-795.	2.7	49
16	Effect of high glucose, <i>Porphyromonas gingivalis</i> lipopolysaccharide and advanced glycation end-products on production of interleukin-6 by gingival fibroblasts. <i>Journal of Periodontal Research</i> , 2017, 52, 268-276.	2.7	49
17	Invasive pattern grading score designed as an independent prognostic indicator in oral squamous cell carcinoma. <i>Histopathology</i> , 2010, 57, 295-303.	2.9	43
18	Three-dimensional analysis of the root morphology of mandibular first molars with distolingual roots. <i>International Endodontic Journal</i> , 2010, 43, 478-484.	5.0	43

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19	Diosgenin Suppresses Hepatocyte Growth Factor (HGF)-Induced Epithelialâ€“Mesenchymal Transition by Down-regulation of Mdm2 and Vimentin. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 5357-5363.	5.2	41
20	Therapeutic applications of resveratrol and its derivatives on periodontitis. <i>Annals of the New York Academy of Sciences</i> , 2017, 1403, 101-108.	3.8	40
21	Targeting the VEGF-C/VEGFR3 axis suppresses Slug-mediated cancer metastasis and stemness via inhibition of KRAS/YAP1 signaling. <i>Oncotarget</i> , 2017, 8, 5603-5618.	1.8	40
22	Tetracycline release from tripolyphosphateâ€“chitosan crossâ€“linked sponge: a preliminary <i>in vitro</i> study. <i>Journal of Periodontal Research</i> , 2008, 43, 642-648.	2.7	37
23	Expression of fascin in oral and oropharyngeal squamous cell carcinomas has prognostic significance ? a tissue microarray study of 129 cases. <i>Histopathology</i> , 2007, 51, 173-183.	2.9	36
24	Mechanisms of dihydrotestosterone action on resveratrol-induced anti-proliferation in breast cancer cells with different ER $\alpha$ status. <i>Oncotarget</i> , 2015, 6, 35866-35879.	1.8	36
25	Doseâ€“Dependent Gingival Overgrowth Induced by Cyclosporin in Rats. <i>Journal of Periodontology</i> , 1995, 66, 594-598.	3.4	35
26	Effects of enamel matrix derivative on the proliferation and osteogenic differentiation of human gingival mesenchymal stem cells. <i>Stem Cell Research and Therapy</i> , 2014, 5, 52.	5.5	35
27	Cyclosporineâ€“A inhibits MMPâ€“2 and â€“9 activities in the presence of <i>Porphyromonas gingivalis</i> lipopolysaccharide: an experiment in human gingival fibroblast and U937 macrophage coâ€“culture. <i>Journal of Periodontal Research</i> , 2012, 47, 431-438.	2.7	33
28	Tetrac downregulates $\beta$ -catenin and HMGA2 to promote the effect of resveratrol in colon cancer. <i>Endocrine-Related Cancer</i> , 2018, 25, 279-293.	3.1	33
29	The Effect of Plaque Retention on Cyclosporineâ€“Induced Gingival Overgrowth in Rats. <i>Journal of Periodontology</i> , 1997, 68, 92-98.	3.4	32
30	Effects of Cyclosporin A on Alveolar Bone: An Experimental Study in the Rat. <i>Journal of Periodontology</i> , 1999, 70, 189-194.	3.4	31
31	Root coverage by coronally advanced flap with connective tissue graft and/or enamel matrix derivative: a metaâ€“analysis. <i>Journal of Periodontal Research</i> , 2015, 50, 220-230.	2.7	31
32	Bifid mandibular canals and the factors associated with their presence: a medical computed tomography evaluation in a Taiwanese population. <i>Clinical Oral Implants Research</i> , 2014, 25, e64-7.	4.5	30
33	2,3,5,4â€“Tetrahydroxystilbene-2-O- $\beta$ -glucoside Isolated from <i>Polygoni Multiflori</i> Ameliorates the Development of Periodontitis. <i>Mediators of Inflammation</i> , 2016, 2016, 1-12.	3.0	30
34	Prevalence and location of maxillary sinus septa in the Taiwanese population and relationship to the absence of molars. <i>Clinical Oral Implants Research</i> , 2012, 23, 741-745.	4.5	29
35	The osteoinductive effect of chitosan-collagen composites around pure titanium implant surfaces in rats. <i>Journal of Periodontal Research</i> , 2011, 46, 126-133.	2.7	27
36	Cyclosporin-Induced Gingival Overgrowth at the Newly Formed Edentulous Ridge in Rats: A Morphological and Histometric Evaluation. <i>Journal of Periodontology</i> , 2001, 72, 889-894.	3.4	26

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37	Expression of p16INK4A in Pap Smears Containing Atypical Glandular Cells from the Uterine Cervix. <i>Acta Cytologica</i> , 2004, 48, 173-180.	1.3	26
38	Upregulation of Transforming Growth Factor- $\beta$ 1 and Vascular Endothelial Growth Factor Gene and Protein Expression in Cyclosporin-Induced Overgrown Edentulous Gingiva in Rats. <i>Journal of Periodontology</i> , 2005, 76, 2267-2275.	3.4	26
39	Effects of bone morphogenetic protein-6 on periodontal wound healing/regeneration in supraalveolar periodontal defects in dogs. <i>Journal of Clinical Periodontology</i> , 2013, 40, 624-630.	4.9	26
40	Correlation Between Resonance Frequency Analysis and Bone Quality Assessments at Dental Implant Recipient Sites. <i>International Journal of Oral and Maxillofacial Implants</i> , 2017, 32, 180-187.	1.4	26
41	Guided bone regeneration activity of different calcium phosphate/chitosan hybrid membranes. <i>International Journal of Biological Macromolecules</i> , 2019, 126, 159-169.	7.5	26
42	Association between History of Dental Amalgam Fillings and Risk of Parkinson's Disease: A Population-Based Retrospective Cohort Study in Taiwan. <i>PLoS ONE</i> , 2016, 11, e0166552.	2.5	26
43	Enhancing growth and proliferation of human gingival fibroblasts on chitosan grafted poly ( $\mu$ -caprolactone) films is influenced by nano-roughness chitosan surfaces. <i>Journal of Materials Science: Materials in Medicine</i> , 2009, 20, 397-404.	3.6	25
44	Effects of small interfering RNAs targeting Fascin on gene expression in oral cancer cells. <i>Journal of Oral Pathology and Medicine</i> , 2009, 38, 722-730.	2.7	24
45	Highly efficient multipotent differentiation of human periodontal ligament fibroblasts induced by combined BMP4 and hTERT gene transfer. <i>Gene Therapy</i> , 2011, 18, 452-461.	4.5	24
46	Role of human papillomavirus infection in carcinogenesis of oral squamous cell carcinoma with evidences of prognostic association. <i>Journal of Oral Pathology and Medicine</i> , 2012, 41, 9-15.	2.7	24
47	Berberine's effect on periodontal tissue degradation by matrix metalloproteinases: an in vitro and in vivo experiment. <i>Phytomedicine</i> , 2013, 20, 1203-1210.	5.3	24
48	Antifungal effect of tissue conditioners containing poly(acryloyloxyethyltrimethyl ammonium) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 160-166.	2.5	24
49	Crosstalk between Shh and TGF- $\beta$ 2 Signaling in Cyclosporine-Enhanced Cell Proliferation in Human Gingival Fibroblasts. <i>PLoS ONE</i> , 2013, 8, e70128.	2.5	22
50	Effect of Paeonol on Tissue Destruction in Experimental Periodontitis of Rats. <i>The American Journal of Chinese Medicine</i> , 2014, 42, 361-374.	3.8	21
51	Nifedipine-Induced Gingival Overgrowth in Rats: Brief Review and Experimental Study. <i>Journal of Periodontology</i> , 1998, 69, 765-771.	3.4	20
52	Configuration and Corticalization of the Mandibular Bifid Canal in a Taiwanese Adult Population: A Computed Tomography Study. <i>International Journal of Oral and Maxillofacial Implants</i> , 2014, 29, 893-897.	1.4	20
53	The effects of diallyl sulfide upon <i>Porphyromonas gingivalis</i> lipopolysaccharide stimulated proinflammatory cytokine expressions and nuclear factor- $\kappa$ B activation in human gingival fibroblasts. <i>Journal of Periodontal Research</i> , 2015, 50, 380-388.	2.7	20
54	Pharyngeal airway changes following maxillary expansion or protraction: A meta-analysis. <i>Orthodontics and Craniofacial Research</i> , 2018, 21, 4-11.	2.8	20

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55	Leptin OB3 peptide suppresses leptin-induced signaling and progression in ovarian cancer cells. <i>Journal of Biomedical Science</i> , 2017, 24, 51.	7.0	19
56	Nano-diamino-tetrac (NDAT) inhibits PD-L1 expression which is essential for proliferation in oral cancer cells. <i>Food and Chemical Toxicology</i> , 2018, 120, 1-11.	3.6	19
57	Management of Interdental Papillae Loss With Forced Eruption, Immediate Implantation, and Root-Form Pontic. <i>Journal of Periodontology</i> , 2006, 77, 135-141.	3.4	18
58	Cyclosporine A inhibits the expression of membrane type-1 matrix metalloproteinase in gingiva. <i>Journal of Periodontal Research</i> , 2009, 44, 338-347.	2.7	18
59	Fabrication of asymmetric membranes from polyhydroxybutyrate and biphasic calcium phosphate/chitosan for guided bone regeneration. <i>Journal of Polymer Research</i> , 2014, 21, 1.	2.4	18
60	Epigallocatechin-3-gallate Attenuates <i>Porphyromonas gingivalis</i> Lipopolysaccharide-Enhanced Matrix Metalloproteinase-1 Production Through Inhibition of Interleukin-6 in Gingival Fibroblasts. <i>Journal of Periodontology</i> , 2014, 85, 868-875.	3.4	18
61	Cyclosporin-Induced Downregulation of the Expression of E-Cadherin During Proliferation of Edentulous Gingival Epithelium in Rats. <i>Journal of Periodontology</i> , 2006, 77, 832-839.	3.4	17
62	Nrf-2 Regulates Cyclosporine-stimulated HO-1 Expression in Gingiva. <i>Journal of Dental Research</i> , 2011, 90, 995-1000.	5.2	17
63	Selective cytotoxic effects of low-power laser irradiation on human oral cancer cells. <i>Lasers in Surgery and Medicine</i> , 2015, 47, 756-764.	2.1	17
64	Evaluation on the movement of endosseous titanium implants under continuous orthodontic forces: an experimental study in the dog. <i>Clinical Oral Implants Research</i> , 2008, 19, 618-623.	4.5	16
65	Cyclosporine A enhances apoptosis in gingival keratinocytes of rats and in OECM1 cells via the mitochondrial pathway. <i>Journal of Periodontal Research</i> , 2009, 44, 767-775.	2.7	16
66	The association between temporomandibular disorders and joint hypermobility syndrome: a nationwide population-based study. <i>Clinical Oral Investigations</i> , 2015, 19, 2123-2132.	3.0	16
67	Role of Shh and TGF- $\beta$ 1 in cyclosporine-enhanced expression of collagen and SMA by gingival fibroblast. <i>Journal of Clinical Periodontology</i> , 2015, 42, 29-36.	4.9	16
68	Gingival Overgrowth and Dental Alveolar Alterations: Possible Mechanisms of Cyclosporin-Induced Tooth Migration. An Experimental Study in the Rat. <i>Journal of Periodontology</i> , 1997, 68, 1231-1236.	3.4	15
69	Cyclosporin-A inhibits the expression of cyclooxygenase-2 in gingiva. <i>Journal of Periodontal Research</i> , 2007, 42, 443-449.	2.7	15
70	Preparation of bi-continuous macroporous polyamide copolymer membranes for cell culture. <i>Journal of Membrane Science</i> , 2012, 415-416, 784-792.	8.2	15
71	Effects of Cyclosporin A on Dental Alveolar Bone: A Histomorphometric Study in Rats. <i>Journal of Periodontology</i> , 2001, 72, 659-665.	3.4	14
72	Ameliorative effect of hesperidin on ligation-induced periodontitis in rats. <i>Journal of Periodontology</i> , 2019, 90, 271-280.	3.4	14

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73	Association between periodontitis and pulmonary function based on the Third National Health and Nutrition Examination Survey (NHANES III). <i>Journal of Clinical Periodontology</i> , 2020, 47, 788-795.	4.9	14
74	Effects of CD14 receptors on tissue reactions induced by local injection of two gram-negative bacterial lipopolysaccharides. <i>Journal of Periodontal Research</i> , 2003, 38, 36-43.	2.7	13
75	The national-scale cohort study on bisphosphonate-related osteonecrosis of the jaw in Taiwan. <i>Journal of Dentistry</i> , 2014, 42, 1343-1352.	4.1	13
76	Gelatinases and Extracellular Matrix Metalloproteinase Inducer Are Associated With Cyclosporinâ€Induced Attenuation of Periodontal Degradation in Rats. <i>Journal of Periodontology</i> , 2015, 86, 82-90.	3.4	13
77	Periodontal status of tooth adjacent to implant with peri-implantitis. <i>Journal of Dentistry</i> , 2018, 70, 104-109.	4.1	13
78	RelA-Mediated BECN1 Expression Is Required for Reactive Oxygen Species-Induced Autophagy in Oral Cancer Cells Exposed to Low-Power Laser Irradiation. <i>PLoS ONE</i> , 2016, 11, e0160586.	2.5	13
79	Association of CCL5 and CCR5 Gene Polymorphisms With Periodontitis in Taiwanese. <i>Journal of Periodontology</i> , 2014, 85, 1596-1602.	3.4	12
80	Clinical and Microcomputed Topography Evaluation of the Concentrated Growth Factors as a Sole Material in a Cystic Bony Defect in Alveolar Bone Followed by Dental Implantation. <i>Implant Dentistry</i> , 2016, 25, 707-714.	1.3	12
81	A <i>Salvia miltiorrhiza</i> ethanol extract ameliorates tissue destruction caused by experimental periodontitis in rats. <i>Journal of Periodontal Research</i> , 2016, 51, 133-139.	2.7	12
82	Histopathologic alterations of periodontium in cyclosporin-treated rats. Is the periodontium a target tissue for the drug?. <i>Journal of Clinical Periodontology</i> , 1996, 23, 730-736.	4.9	11
83	Does Nifedipine Aggravate Cyclosporin- Induced Gingival Overgrowth? An Experiment in Rats. <i>Journal of Periodontology</i> , 2001, 72, 532-537.	3.4	11
84	A histomorphological investigation of the effect of cyclosporin on trabecular bone of the rat mandibular condyle. <i>Archives of Oral Biology</i> , 2001, 46, 1105-1110.	1.8	11
85	Upregulation of the Expression of Epidermal Growth Factor and Its Receptor in Gingiva Upon Cyclosporin A Treatment. <i>Journal of Periodontology</i> , 2006, 77, 647-656.	3.4	11
86	Factors Affecting Treatment Decisions and Outcomes of Root-Resected Molars: A Nationwide Study. <i>Journal of Periodontology</i> , 2013, 84, 1528-1535.	3.4	11
87	Carvacrol Ameliorates Ligationâ€Induced Periodontitis in Rats. <i>Journal of Periodontology</i> , 2017, 88, e120-e128.	3.4	11
88	Expression and bioactivities of endothelinâ€1 in gingiva during cyclosporine A treatment. <i>Journal of Periodontal Research</i> , 2009, 44, 35-42.	2.7	10
89	Calcium phosphates synthesized by reverse emulsion method for the preparation of chitosan composite membranes. <i>Carbohydrate Polymers</i> , 2012, 88, 904-911.	10.2	10
90	Er:YAG Laser for Surgical Crown Lengthening: A 6-Month Clinical Study. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2017, 37, e149-e153.	1.0	10

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91	Novel leptin OB3 peptide-induced signaling and progression in thyroid cancers: Comparison with leptin. <i>Oncotarget</i> , 2016, 7, 27641-27654.	1.8	10
92	Can chlorhexidine mouthwash twice daily ameliorate cyclosporine-induced gingival overgrowth?. <i>Journal of the Formosan Medical Association</i> , 2013, 112, 131-137.	1.7	9
93	Risks of angled implant placement on posterior mandible buccal/lingual plated perforation: A virtual immediate implant placement study using CBCT. <i>Journal of Dental Sciences</i> , 2019, 14, 234-240.	2.5	8
94	Healing following tooth extraction in cyclosporine-fed rats. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2005, 34, 782-788.	1.5	7
95	Expression of p21 and p53 in rat gingival and human oral epithelial cells after cyclosporine A treatment. <i>Journal of Periodontal Research</i> , 2007, 43, 070717203739001-???	2.7	7
96	Role of Transforming Growth Factor-beta1 in Cyclosporine-Induced Epithelial-to-Mesenchymal Transition in Gingival Epithelium. <i>Journal of Periodontology</i> , 2015, 86, 120-128.	3.4	7
97	Bone formation with functionalized 3D printed poly-Îµ-caprolactone scaffold with plasma-rich-fibrin implanted in critical-sized calvaria defect of rat. <i>Journal of Dental Sciences</i> , 2021, 16, 1214-1221.	2.5	7
98	Ameliorated Effect of L-Arginine Supplementation on Gingival Morphology in Cyclosporinâ€Treated Rats. <i>Journal of Periodontology</i> , 2000, 71, 1737-1742.	3.4	6
99	Up-regulation of retinoblastoma protein phosphorylation in gingiva after cyclosporine A treatment: an in vivo and in vitro study. <i>Journal of Periodontal Research</i> , 2011, 46, 158-163.	2.7	6
100	Effect of cyclosporineâ€A on orthodontic tooth movement in rats. <i>Orthodontics and Craniofacial Research</i> , 2011, 14, 234-242.	2.8	6
101	Bone Formation Using Cross-Linked Chitosan Scaffolds in Rat Calvarial Defects. <i>Implant Dentistry</i> , 2018, 27, 15-21.	1.3	6
102	Immediate hyperbaric oxygen after tooth extraction ameliorates bisphosphonateâ€related osteonecrotic lesion in rats. <i>Journal of Periodontology</i> , 2019, 90, 1449-1456.	3.4	6
103	CD147 selfâ€regulates matrix metalloproteinaseâ€2 release in gingival fibroblasts after coculturing with U937 monocytic cells. <i>Journal of Periodontology</i> , 2020, 91, 651-660.	3.4	6
104	Antioxidants protect against gingival overgrowth induced by cyclosporine A. <i>Journal of Periodontal Research</i> , 2021, 56, 397-407.	2.7	6
105	Effects of Low-Dose Cyclosporin on Osteogenesis of Human Demineralized Bone Grafts in a Surgically Created Mandibular Defect in Rats. <i>Journal of Periodontology</i> , 2003, 74, 1136-1142.	3.4	5
106	Detection of the Human Telomerase RNA Component by in Situ Hybridization in Cells from Body Fluids. <i>Acta Cytologica</i> , 2005, 49, 31-37.	1.3	5
107	Effect of Cyclosporin A on the Expression of Inducible Nitric Oxide Synthase in the Gingiva of Rats. <i>Journal of Periodontology</i> , 2005, 76, 2260-2266.	3.4	5
108	Er:YAG laser application for removal of keratosis using topical anesthesia. <i>Journal of Dental Sciences</i> , 2013, 8, 196-199.	2.5	5



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109	Crown morphology of the mandibular first molars with distolingual roots. <i>Journal of Dental Sciences</i> , 2016, 11, 189-195.	2.5	5
110	Crosstalk Between Human Monocytic U937 Cells and Gingival Fibroblasts in Coculturally Enhanced Matrix Metalloproteinase-2 Expression. <i>Journal of Periodontology</i> , 2016, 87, 1228-1237.	3.4	5
111	Bifid mandibular canals and their cortex thicknesses: A comparison study on images obtained from cone-beam and multislice computed tomography. <i>Journal of Dental Sciences</i> , 2016, 11, 170-174.	2.5	5
112	Effects of <i>Salvia miltiorrhiza</i> ethanolic extract on lipopolysaccharide-induced dental alveolar bone resorption in rats. <i>Journal of Dental Sciences</i> , 2016, 11, 35-40.	2.5	5
113	Association of periodontitis with tinnitus: A population-based cohort study in Taiwan. <i>Journal of Clinical Periodontology</i> , 2022, 49, 970-979.	4.9	5
114	Upregulation of Heme Oxygenase-1 Expression in Gingiva After Cyclosporin A Treatment. <i>Journal of Periodontology</i> , 2008, 79, 2200-2206.	3.4	4
115	Periodontal repair in dogs: space provision supports alveolar bone and cementum formation. <i>Journal of Clinical Periodontology</i> , 2013, 40, 358-363.	4.9	4
116	Comparison of oral malodors before and after nonsurgical periodontal therapy in chronic periodontitis patients. <i>Journal of Dental Sciences</i> , 2017, 12, 156-160.	2.5	4
117	Assessing Bone Type of Implant Recipient Sites by Stereomicroscopic Observation of Bone Core Specimens: A Comparison With the Assessment Using Dental Radiography. <i>Journal of Periodontology</i> , 2017, 88, 593-601.	3.4	4
118	Bone formation following sinus grafting with an alloplastic biphasic calcium phosphate in Lanyu Taiwanese mini-pigs. <i>Journal of Periodontology</i> , 2020, 91, 93-101.	3.4	4
119	2,3,5,4-tetrahydroxystilbene-2-O- $\beta$ -D-glucoside-stimulated dental pulp stem cells-derived conditioned medium enhances cell activity and anti-inflammation. <i>Journal of Dental Sciences</i> , 2021, 16, 586-598.	2.5	4
120	The cytokine-cosmc signaling axis upregulates the tumor-associated carbohydrate antigen Tn. <i>Oncotarget</i> , 2016, 7, 61930-61944.	1.8	4
121	The impact of medical institutions on the treatment decisions and outcome of root-resected molars: A retrospective claims analysis from a representative database. <i>Journal of Medical Sciences (Taiwan)</i> , 2014, 34, 1.	0.2	4
122	Cyclosporin A-induced gingival overgrowth in rats: macroscopic and microscopic observations. <i>International Journal of Periodontics and Restorative Dentistry</i> , 1996, 16, 278-91.	1.0	4
123	Carious Lesions in the Heroin Addicted Patient. A Case Report. <i>Journal of Periodontology</i> , 1998, 69, 938-940.	3.4	3
124	Effects of cyclosporin A on the mandibular condylar cartilage in rats. <i>Archives of Oral Biology</i> , 1999, 44, 693-700.	1.8	3
125	Cyclosporine A Enhances Gingival $\beta$ -Catenin Stability via Wnt Signaling. <i>Journal of Periodontology</i> , 2015, 86, 473-482.	3.4	3
126	Freezing procedure without thrombin activation to retain and store growth factors from platelet concentrates. <i>Journal of Dental Sciences</i> , 2011, 6, 102-106.	2.5	2



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127	Cyclosporine A upregulates Sonic hedgehog in gingiva: role of the upregulation on gingival cell proliferation. <i>Journal of Periodontal Research</i> , 2014, 49, 810-816.	2.7	2
128	Is periodontitis a risk factor of benign or malignant colorectal tumor? A population-based cohort study. <i>Journal of Periodontal Research</i> , 2022, 57, 284-293.	2.7	2
129	<i>Staphylococcus aureus</i> enhances gelatinase activities in monocytic U937 cells and in human gingival fibroblasts. <i>Journal of Dental Sciences</i> , 2022, 17, 1321-1328.	2.5	2
130	A Stereomicroscopic and Immunohistochemical Study of Vasculature in Gingiva Bleeding After Probing. <i>Journal of Periodontology</i> , 1992, 63, 997-1004.	3.4	1
131	Effect of Cyclosporin A on the Mineral Apposition Rate of Cementum and Dentin in Growing Rats. <i>Journal of Periodontology</i> , 2005, 76, 936-940.	3.4	1
132	Fibroblast-enhanced cyclophilin A releasing from U937 cell upregulates MMP-2 in gingival fibroblast. <i>Journal of Periodontal Research</i> , 2020, 55, 705-712.	2.7	1
133	<i>Porphyromonas gingivalis</i> lipopolysaccharide and gingival fibroblast augment MMP-9 expression of monocytic U937 cells through cyclophilin A. <i>Journal of Periodontology</i> , 2021, , .	3.4	1
134	Enhanced attachment and growth of periodontal cells on glycine-arginine-glycine-aspartic modified chitosan membranes. <i>Journal of Medical Sciences (Taiwan)</i> , 2016, 36, 137.	0.2	1
135	Association of bone morphogenetic protein-4 gene polymorphism with periodontitis in a Taiwanese population. <i>Journal of Dental Sciences</i> , 2013, 8, 373-377.	2.5	0
136	Corrections to: "siRNA-Targeting Transforming Growth Factor- $\beta$ 2 Type I Receptor Reduces Wound Scarring and Extracellular Matrix Deposition of Scar Tissue". <i>Journal of Investigative Dermatology</i> , 2014, 134, 2852.	0.7	0
137	Effect of concomitant administration of nifedipine and tacrolimus on the development of gingival overgrowth in rats. <i>Journal of Dental Sciences</i> , 2015, 10, 28-35.	2.5	0
138	The accuracy and interobserver reliability of identification of interalveolar foramina in the mandible using dental radiography. <i>Journal of Medical Sciences (Taiwan)</i> , 2017, 37, 102.	0.2	0
139	Life Satisfaction of US-trained Dental Specialists in Taiwan. <i>International Dental Journal</i> , 2022, , .	2.6	0
140	Histometric analysis of cell populations in gingiva with bleeding on probing by immunohistochemistry. <i>Zhonghua Yi Xue Za Zhi = Chinese Medical Journal; Free China Ed</i> , 1993, 52, 355-62.	0.0	0
141	Administrative trends in U.S. dental schools. <i>Journal of Dental Education</i> , 2014, 78, 1508-12.	1.2	0