David Thomas

List of Publications by Year
in descending order

141 papers	7,867 citations	41339 49 h-index	56717 83 g-index
147 all docs	147 docs citations	147 times ranked	11070 citing authors

#	Article	IF	Citations
1	Deployment of convalescent plasma for the prevention and treatment of COVID-19. Journal of Clinical Investigation, 2020, 130, 2757-2765.	8.2	649
2	A review of the microbiology, antibiotic usage and resistance in chronic skin wounds. Journal of Antimicrobial Chemotherapy, 2005, 55, 143-149.	3.0	283
3	Clinical Overview of MDM2/X-Targeted Therapies. Frontiers in Oncology, 2016, 6, 7.	2.8	266
4	The enhanced permeability retention effect: a new paradigm for drug targeting in infection. Journal of Antimicrobial Chemotherapy, 2013, 68, 257-274.	3.0	235
5	3D Bioprinting of Carboxymethylated-Periodate Oxidized Nanocellulose Constructs for Wound Dressing Applications. BioMed Research International, 2015, 2015, 1-7.	1.9	188
6	Detection and identification of specific bacteria in wound biofilms using peptide nucleic acid fluorescent in situ hybridization (PNA FISH). Microbiology (United Kingdom), 2009, 155, 2603-2611.	1.8	177
7	Pregabalin in patients with postoperative dental pain. European Journal of Pain, 2001, 5, 119-124.	2.8	168
8	Fibroblast Dysfunction Is a Key Factor in the Non-Healing of Chronic Venous Leg Ulcers. Journal of Investigative Dermatology, 2008, 128, 2526-2540.	0.7	166
9	Defective Extracellular Matrix Reorganization by Chronic Wound Fibroblasts is Associated with Alterations in TIMP-1, TIMP-2, and MMP-2 Activity. Journal of Investigative Dermatology, 2000, 115, 225-233.	0.7	165
10	Balancing mcr-1 expression and bacterial survival is a delicate equilibrium between essential cellular defence mechanisms. Nature Communications, 2017, 8, 2054.	12.8	157
11	Antimicrobial tolerance and the significance of persister cells in recalcitrant chronic wound biofilms. Wound Repair and Regeneration, 2011, 19, 1-9.	3.0	144
12	An in vitro model of chronic wound biofilms to test wound dressings and assess antimicrobial susceptibilities. Journal of Antimicrobial Chemotherapy, 2010, 65, 1195-1206.	3.0	141
13	Overcoming Drug Resistance with Alginate Oligosaccharides Able To Potentiate the Action of Selected Antibiotics. Antimicrobial Agents and Chemotherapy, 2012, 56, 5134-5141.	3.2	140
14	A prospective study of the microbiology of chronic venous leg ulcers to reevaluate the clinical predictive value of tissue biopsies and swabs. Wound Repair and Regeneration, 2007, 15, 17-22.	3.0	137
15	Crosslinking and G-protein functions of transglutaminase 2 contribute differentially to fibroblast wound healing responses. Journal of Cell Science, 2004, 117, 3389-3403.	2.0	131
16	Use of 16S Ribosomal DNA PCR and Denaturing Gradient Gel Electrophoresis for Analysis of the Microfloras of Healing and Nonhealing Chronic Venous Leg Ulcers. Journal of Clinical Microbiology, 2004, 42, 3549-3557.	3.9	129
17	Involvement of Hyaluronan in Regulation of Fibroblast Phenotype. Journal of Biological Chemistry, 2007, 282, 25687-25697.	3.4	126
18	Skin and oral fibroblasts exhibit phenotypic differences in extracellular matrix reorganization and matrix metalloproteinase activity. British Journal of Dermatology, 2001, 144, 229-237.	1.5	119

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19	Targeted disruption of the extracellular polymeric network of Pseudomonas aeruginosa biofilms by alginate oligosaccharides. Npj Biofilms and Microbiomes, 2018, 4, 13.	6.4	119
20	Potential Role of Oral Rinses Targeting the Viral Lipid Envelope in SARS-CoV-2 Infection. Function, 2020, 1, zqaa002.	2.3	118
21	Comparison of oxidative stress biomarker profiles between acute and chronic wound environments. Wound Repair and Regeneration, 2004, 12, 419-429.	3.0	115
22	Hyaluronan Facilitates Transforming Growth Factor-Î²1-mediated Fibroblast Proliferation. Journal of Biological Chemistry, 2008, 283, 6530-6545.	3.4	112
23	The Role of Nutrition in Pressure Ulcer Prevention and Treatment. Advances in Skin and Wound Care, 2009, 22, 212-221.	1.0	110
24	Dextrinâ€“rhEGF conjugates as bioresponsive nanomedicines for wound repair. Journal of Controlled Release, 2008, 130, 275-283.	9.9	107
25	Use of molecular techniques to study microbial diversity in the skin: Chronic wounds reevaluated. Wound Repair and Regeneration, 2001, 9, 332-340.	3.0	103
26	Extracellular matrix metabolites as potential biomarkers of disease activity in wound fluid: lessons learned from other inflammatory diseases?. British Journal of Dermatology, 2004, 150, 401-413.	1.5	100
27	A Comparison of the Ability of Intra-oral and Extra-oral Fibroblasts to Stimulate Extracellular Matrix Reorganization in a Model of Wound Contraction. Journal of Dental Research, 1996, 75, 1358-1364.	5.2	96
28	A Multipotent Neural Crest-Derived Progenitor Cell Population Is Resident Within the Oral Mucosa Lamina Propria. Stem Cells and Development, 2010, 19, 819-830.	2.1	93
29	Anaerobic cocci populating the deep tissues of chronic wounds impair cellular wound healing responses in vitro. British Journal of Dermatology, 2003, 148, 456-466.	1.5	86
30	Anxiety and self-consciousness in patients with minor facial lacerations. Journal of Advanced Nursing, 2004, 47, 417-426.	3.3	83
31	The effect of dextrinâ€“rhEGF on the healing of full-thickness, excisional wounds in the (db/db) diabetic mouse. Journal of Controlled Release, 2011, 152, 411-417.	9.9	81
32	Age-Related Changes in Pericellular Hyaluronan Organization Leads to Impaired Dermal Fibroblast to Myofibroblast Differentiation. American Journal of Pathology, 2009, 175, 1915-1928.	3.8	80
33	The effect of alginate oligosaccharides on the mechanical properties of Gram-negative biofilms. Biofouling, 2013, 29, 413-421.	2.2	79
34	Differential Expression of Matrix Metalloproteinases During Impaired Wound Healing of the Diabetes Mouse. Journal of Investigative Dermatology, 2002, 119, 91-98.	0.7	77
35	Inflammation and Wound Healing: The Role of Bacteria in the Immuno-Regulation of Wound Healing. International Journal of Lower Extremity Wounds, 2004, 3, 201-208.	1.1	73
36	Alginate Oligosaccharides Inhibit Fungal Cell Growth and Potentiate the Activity of Antifungals against Candida and Aspergillus spp. PLoS ONE, 2014, 9, e112518.	2.5	70

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37	Anxiety and self-consciousness in patients with facial lacerations one week and six months later. British Journal of Oral and Maxillofacial Surgery, 2006, 44, 520-525.	0.8	69
38	Cutaneous wound healing. Journal of Oral and Maxillofacial Surgery, 1995, 53, 442-447.	1.2	68
39	A New Class of Safe Oligosaccharide Polymer Therapy To Modify the Mucus Barrier of Chronic Respiratory Disease. Molecular Pharmaceutics, 2016, 13, 863-872.	4.6	68
40	Aging Fibroblasts Resist Phenotypic Maturation Because of Impaired Hyaluronan-Dependent CD44/Epidermal Growth Factor Receptor Signaling. American Journal of Pathology, 2010, 176, 1215-1228.	3.8	66
41	Molecular analysis of the microflora in chronic venous leg ulceration. Journal of Medical Microbiology, 2003, 52, 365-369.	1.8	63
42	A Low-Molecular-Weight Alginate Oligosaccharide Disrupts Pseudomonal Microcolony Formation and Enhances Antibiotic Effectiveness. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	62
43	An investigation of Pseudomonas aeruginosa biofilm growth on novel nanocellulose fibre dressings. Carbohydrate Polymers, 2016, 137, 191-197.	10.2	60
44	The interaction of wood nanocellulose dressings and the wound pathogen P. aeruginosa. Carbohydrate Polymers, 2017, 157, 1955-1962.	10.2	58
45	A randomised controlled trial of clinical outreach education to rationalise antibiotic prescribing for acute dental pain in the primary care setting. British Dental Journal, 2006, 201, 217-222.	0.6	57
46	Bioresponsive Dextrinâ˜rhEGF Conjugates: In Vitro Evaluation in Models Relevant to Its Proposed Use as a Treatment for Chronic Wounds. Molecular Pharmaceutics, 2010, 7, 699-707.	4.6	57
47	Non-healing is associated with persistent stimulation of the innate immune response in chronic venous leg ulcers. Journal of Dermatological Science, 2010, 59, 115-122.	1.9	56
48	A Nanoscale Characterization of the Interaction of a Novel Alginate Oligomer with the Cell Surface and Motility of Pseudomonas aeruginosa. American Journal of Respiratory Cell and Molecular Biology, 2014, 50, 483-492.	2.9	55
49	The management of soft tissue facial wounds. British Journal of Oral and Maxillofacial Surgery, 1995, 33, 76-85.	0.8	52
50	Evaluation of the physical and biological properties of hyaluronan and hyaluronan fragments. International Journal of Pharmaceutics, 2011, 420, 84-92.	5.2	52
51	Antibiotic prescribing for chronic skin wounds in primary care. Wound Repair and Regeneration, 2006, 14, 387-393.	3.0	51
52	Potential role of anaerobic cocci in impaired human wound healing. Wound Repair and Regeneration, 2002, 10, 346-353.	3.0	48
53	The cellular proliferative phase of the wound repair process. Journal of Wound Care, 2002, 11, 253-261.	1.2	45
54	RISK FACTORS IN THE DEVELOPMENT OF CYCLOSPORINE-INDUCED GINGIVAL OVERGROWTH. Transplantation, 2000, 69, 522-526.	1.0	43

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55	Antibiotic prescription for acute dental conditions in the primary care setting. British Dental Journal, 1996, 181, 401-404.	0.6	42
56	Evaluation of hyaluronic acidâ€“protein conjugates for polymer maskedâ€“unmasked protein therapy. International Journal of Pharmaceutics, 2010, 402, 95-102.	5.2	41
57	Dextrinâ€“Colistin Conjugates as a Model Bioresponsive Treatment for Multidrug Resistant Bacterial Infections. Molecular Pharmaceutics, 2014, 11, 4437-4447.	4.6	41
58	Optimisation of the hydrogen peroxide preâ€treatment of titanium: surface characterisation and protein adsorption. Clinical Oral Implants Research, 2008, 19, 1317-1326.	4.5	40
59	Alginate Oligosaccharide-Induced Modification of the lasI-lasR and rhlI-rhlR Quorum-Sensing Systems in Pseudomonas aeruginosa. Antimicrobial Agents and Chemotherapy, 2018, 62, .	3.2	40
60	The pathogenesis of hypertrophic/ keloid scarring. International Journal of Oral and Maxillofacial Surgery, 1994, 23, 232-236.	1.5	39
61	An Investigation of Preferential Fibroblast Wound Repopulation Using a Novel In Vitro Wound Model. Journal of Periodontology, 1997, 68, 1063-1069.	3.4	39
62	An analysis of replicative senescence in dermal fibroblasts derived from chronic leg wounds predicts that telomerase therapy would fail to reverse their disease-specific cellular and proteolytic phenotype. Experimental Cell Research, 2003, 283, 22-35.	2.6	39
63	Characterization of Candida albicans infection of an in vitro oral epithelial model using confocal laser scanning microscopy. Oral Microbiology and Immunology, 2007, 22, 188-194.	2.8	38
64	In vitro interaction of chronic wound bacteria in biofilms. Journal of Wound Care, 2011, 20, 569-577.	1.2	38
65	Compensatory mutations modulate the competitiveness and dynamics of plasmid-mediated colistin resistance in Escherichia coli clones. ISME Journal, 2020, 14, 861-865.	9.8	38
66	Patient presentation at medical practices with dental problems: an analysis of the 1996 General Practice Morbidity Database for Wales. British Dental Journal, 1999, 186, 297-300.	0.6	35
67	Antibiotic prescribing for dental conditions: general medical practitioners and dentists compared. British Dental Journal, 2000, 188, 398-400.	0.6	32
68	Phenotypic variation in the production of bioactive hepatocyte growth factor/scatter factor by oral mucosal and skin fibroblasts. Wound Repair and Regeneration, 2001, 9, 34-43.	3.0	32
69	An in vitro study of alginate oligomer therapies on oral biofilms. Journal of Dentistry, 2013, 41, 892-899.	4.1	32
70	Molecular analysis of T cell receptor beta variability in a patient with orofacial granulomatosis.. Gut, 1997, 40, 683-686.	12.1	30
71	Nerve morbidity following wisdom tooth removal under local and general anaesthesia. British Journal of Oral and Maxillofacial Surgery, 2001, 39, 419-422.	0.8	29
72	Wound healing. British Journal of Surgery, 2002, 89, 1203-1205.	0.3	29

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73	Identification of a transcriptional signature for the wound healing continuum. Wound Repair and Regeneration, 2014, 22, 399-405.	3.0	29
74	The effectiveness of out-of-hours dental services: II. patient satisfaction. British Dental Journal, 2005, 198, 151-156.	0.6	28
75	Contrasting host immunoâ€inflammatory responses to bacterial challenge within venous and diabetic ulcers. Wound Repair and Regeneration, 2014, 22, 58-69.	3.0	28
76	The SARS-CoV2 envelope differs from host cells, exposes procoagulant lipids, and is disrupted inÂvivo by oral rinses. Journal of Lipid Research, 2022, 63, 100208.	4.2	28
77	An audit of antibiotic prescribing in third molar surgery. British Journal of Oral and Maxillofacial Surgery, 1997, 35, 126-128.	0.8	27
78	Deletion of the Homeobox Gene PRX-2 Affects Fetal but Not Adult Fibroblast Wound Healing Responses. Journal of Investigative Dermatology, 2003, 120, 135-144.	0.7	27
79	Bacterial profiling using skin grafting, standard culture and molecular bacteriological methods. Journal of Wound Care, 2007, 16, 171-175.	1.2	27
80	The visualisation and speed of kill of wound isolates on a silver alginate dressing. International Wound Journal, 2012, 9, 633-642.	2.9	27
81	Characterisation of the effector cells responsible for the in vitro cytotoxicity of blood leucocytes from aphthous ulcer patients for oral epithelial cells.. Gut, 1990, 31, 294-299.	12.1	26
82	Systemic immunosuppression and oral malignancy: a report of a case and review of the literature. British Journal of Oral and Maxillofacial Surgery, 1993, 31, 391-393.	0.8	26
83	Heterogeneity within the gram-positive anaerobic cocci demonstrated by analysis of 16Sâ€“23S intergenic ribosomal RNA polymorphisms. Journal of Medical Microbiology, 2002, 51, 949-957.	1.8	24
84	Cyclosporin A-induced gingival overgrowth is unrelated to allograft function in renal transplant recipients. Journal of Clinical Periodontology, 2001, 28, 706-709.	4.9	23
85	Colistin past and future: A bibliographic analysis. Journal of Critical Care, 2013, 28, 219.e13-219.e19.	2.2	23
86	Alginate oligosaccharides modify hyphal infiltration ofCandida albicansin aninÂvitromodel of invasive human candidosis. Journal of Applied Microbiology, 2017, 123, 625-636.	3.1	22
87	The appropriateness of referral of medically compromised dental patients to hospital. British Journal of Oral and Maxillofacial Surgery, 1997, 35, 133-136.	0.8	21
88	T-cell receptor Vbeta usage by lesional lymphocytes in oral lichen planus. Journal of Oral Pathology and Medicine, 1997, 26, 105-109.	2.7	21
89	The antimicrobial effects of the alginate oligomer OligoG CF-5/20 are independent of direct bacterial cell membrane disruption. Scientific Reports, 2017, 7, 44731.	3.3	21
90	Bi-Functional Alginate Oligosaccharideâ€“Polymyxin Conjugates for Improved Treatment of Multidrug-Resistant Gram-Negative Bacterial Infections. Pharmaceutics, 2020, 12, 1080.	4.5	21

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91	Colistin in burn intensive care: Back to the future?. Burns, 2013, 39, 7-15.	1.9	20
92	Anti-pseudomonad Activity of Manuka Honey and Antibiotics in a Specialized ex vivo Model Simulating Cystic Fibrosis Lung Infection. Frontiers in Microbiology, 2019, 10, 869.	3.5	19
93	The oral mucosa: a model of wound healing with reduced scarring. Oral Surgery, 2008, 1, 11-21.	0.2	18
94	Development and Validation of an In Vitro Pharmacokinetic/Pharmacodynamic Model To Test the Antibacterial Efficacy of Antibiotic Polymer Conjugates. Antimicrobial Agents and Chemotherapy, 2015, 59, 1837-1843.	3.2	18
95	In Vitro Evaluation of the Interaction of Dextrinâ€“Colistin Conjugates with Bacterial Lipopolysaccharide. Journal of Medicinal Chemistry, 2016, 59, 647-654.	6.4	18
96	An investigation of the interaction between alcohol and fibroblasts in wound healing. International Journal of Oral and Maxillofacial Surgery, 1996, 25, 161-164.	1.5	17
97	Out-of-hours dental services: a survey of current provision in the United Kingdom. British Dental Journal, 2000, 188, 269-274.	0.6	17
98	Identification of Patient Characteristics Associated With SARS-CoV-2 Infection and Outcome in Kidney Transplant Patients Using Serological Screening. Transplantation, 2021, 105, 151-157.	1.0	17
99	Randomized clinical trial of the effect of semiâ€occlusive dressings on the microflora and clinical outcome of acute facial wounds. Wound Repair and Regeneration, 2000, 8, 258-263.	3.0	16
100	Specific protease activity indicates the degree of Pseudomonas aeruginosa infection in chronic infected wounds. European Journal of Clinical Microbiology and Infectious Diseases, 2012, 31, 2183-2189.	2.9	16
101	Cellulose Nanofibril Formulations Incorporating a Low-Molecular-Weight Alginate Oligosaccharide Modify Bacterial Biofilm Development. Biomacromolecules, 2019, 20, 2953-2961.	5.4	16
102	Quantifying the effects of antibiotic treatment on the extracellular polymer network of antimicrobial resistant and sensitive biofilms using multiple particle tracking. Npj Biofilms and Microbiomes, 2021, 7, 13.	6.4	15
103	Paget's disease of bone: current concepts in pathogenesis and treatment. Journal of Oral Pathology and Medicine, 1994, 23, 12-16.	2.7	14
104	The effectiveness of out-of-hours dental services: I. pain relief and oral health outcome. British Dental Journal, 2005, 198, 91-97.	0.6	14
105	Mucin structural interactions with an alginate oligomer mucolytic in cystic fibrosis sputum. Vibrational Spectroscopy, 2019, 103, 102932.	2.2	14
106	Practising Psychiatry in New Zealand's Rural Areas: Incentives, Problems and Solutions. Australasian Psychiatry, 2002, 10, 33-38.	0.7	13
107	Identification and analysis of the human hyaluronan synthase 1 gene promoter reveals Smad3- and Sp3-mediated transcriptional induction. Matrix Biology, 2012, 31, 373-379.	3.6	13
108	Polymer Maskedâ€“Unmasked Protein Therapy: Identification of the Active Species after Amylase Activation of Dextrinâ€“Colistin Conjugates. Molecular Pharmaceutics, 2019, 16, 3199-3207.	4.6	13

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109	Perioperative Corticosteroid Supplementation and Dento-alveolar Surgery. Dental Update, 2003, 30, 316-320.	0.2	12
110	Differential cellular and microbial responses to nano-/micron-scale titanium surface roughness induced by hydrogen peroxide treatment. Journal of Biomaterials Applications, 2013, 28, 144-160.	2.4	12
111	Molecular characterisation of tumour infiltrating lymphocytes in oral squamous cell carcinoma. Cancer Immunology, Immunotherapy, 1998, 46, 34-40.	4.2	11
112	Development and AFM study of porous scaffolds for wound healing applications. Spectroscopy, 2004, 18, 587-596.	0.8	11
113	Phenotypic and Genotypic Adaptations in Pseudomonas aeruginosa Biofilms following Long-Term Exposure to an Alginate Oligomer Therapy. MSphere, 2021, 6, .	2.9	10
114	Non-Hodgkin's lymphoma presenting at the site of a recent dental extraction: a report of two cases. British Journal of Oral and Maxillofacial Surgery, 1991, 29, 34-37.	0.8	9
115	Controlled release of dextrin-conjugated growth factors to support growth and differentiation of neural stem cells. Stem Cell Research, 2018, 33, 69-78.	0.7	9
116	Development and Characterisation of a Human Chronic Skin Wound Cell Lineâ€"Towards an Alternative for Animal Experimentation. International Journal of Molecular Sciences, 2018, 19, 1001.	4.1	9
117	Investigation of the potential of polymer therapeutics in corneal re-epithelialisation. British Journal of Ophthalmology, 2010, 94, 1566-1570.	3.9	8
118	The in vitro cytotoxic effect of leukocytes from patients with recurrent aphthous ulceration upon mouse 3T3 fibroblasts. Journal of Oral Pathology and Medicine, 1988, 17, 421-425.	2.7	7
119	Trends in the referral and treatment of new patients at a free emergency dental clinic since 1989. British Dental Journal, 1997, 182, 11-14.	0.6	7
120	Polysaccharides for protein and peptide conjugation. , 2020, , 421-453.		6
121	T cell receptor VÎ² repertoire of tumour-infiltrating lymphocytes in oral squamous-cell carcinoma. Cancer Immunology, Immunotherapy, 1996, 42, 69-70.	4.2	5
122	Double-stranded-RNA-activated protein kinase (PKR) regulates Ca2+ stores in Xenopus oocytes. Biochemical Journal, 1998, 330, 599-603.	3.7	5
123	Surgical therapy for periâ€implantitis management: a systematic review and metaâ€analysis. Oral Surgery, 2018, 11, 200-212.	0.2	5
124	Mucosal cell-mediated immunological changes associated with experimental graft-versus-host disease. Journal of Oral Pathology and Medicine, 1996, 25, 145-150.	2.7	4
125	Statistical Characterization of Succinoylated Dextrin Degradation Behavior in Human Î±-Amylase. Journal of Carbohydrate Chemistry, 2013, 32, 438-449.	1.1	4
126	Alginate oligosaccharides enhance diffusion and activity of colistin in a mucin-rich environment. Scientific Reports, 2022, 12, 4986.	3.3	4

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127	Mandibular deformity associated with Paget's disease. Case report. Australian Dental Journal, 1994, 39, 162-164.	1.5	3
128	Cutaneous T-cell lymphoma presenting as facial swelling: Report of a case and review of the literature. International Journal of Oral and Maxillofacial Surgery, 1994, 23, 356-358.	1.5	3
129	Polymorphisms in melanoma differentiationâ€associated gene 5 are not associated with clearance of hepatitis C virus in a European American population. Hepatology, 2016, 63, 1061-1062.	7.3	3
130	Alginate Oligomers and Their Use as Active Pharmaceutical Drugs. Springer Series in Biomaterials Science and Engineering, 2018, , 237-256.	1.0	3
131	A physicochemical assessment of the thermal stability of dextrinâ€“colistin conjugates. Scientific Reports, 2021, 11, 10600.	3.3	3
132	Etiology and Prevention of Craniomaxillofacial Trauma. , 2012, , 3-18.		3
133	Privatising the NHS: dentistry paves the way. BMJ: British Medical Journal, 1996, 312, 922-923.	2.3	3
134	The management and repair of wounds of the face. Journal of Wound Care, 1995, 4, 359-362.	1.2	2
135	The use of nonâ€surgical interventions in patients with periâ€implantitis; a systematic review and metaâ€analysis. Oral Surgery, 2021, 14, 178-190.	0.2	2
136	A New Look at the Purported Health Benefits of Commercial and Natural Clays. Biomolecules, 2021, 11, 58.	4.0	2
137	A radiographic analysis of anatomical variation at the mandibular sites of intraoral bone harvesting. Oral Surgery, 2018, 11, 105-111.	0.2	1
138	The effects of age and sex on mandibular bone graft donor sites. Oral Surgery, 2021, 14, 52-58.	0.2	1
139	EC-SOD (SOD3) regulates oxidative stress induced cellular senescence and fibrosis in oral mucosal and dermal fibroblasts. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2009, 62, 835S.	1.0	0
140	Development and Characterisation of Porous Scaffolds for Wound Healing Applications. , 2004, , 177-186.		0
141	EtiologÃa y prevenciÃ³n de los traumatismos craneomaxilofaciales. , 2005, , 3-19.		0