

David J Manton

List of Publications by Year in descending order

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166
papers

6,784
citations

76326

40
h-index

74163

75
g-index

172
all docs

172
docs citations

172
times ranked

4984
citing authors

#	ARTICLE	IF	CITATIONS
1	Managing Carious Lesions. <i>Advances in Dental Research</i> , 2016, 28, 58-67.	3.6	493
2	Minimal intervention dentistry for managing dental caries – a review. <i>International Dental Journal</i> , 2012, 62, 223-243.	2.6	349
3	Interaction of lifestyle, behaviour or systemic diseases with dental caries and periodontal diseases: consensus report of group 2 of the joint EFP/ORCA workshop on the boundaries between caries and periodontal diseases. <i>Journal of Clinical Periodontology</i> , 2017, 44, S39-S51.	4.9	306
4	Managing Carious Lesions: Consensus Recommendations on Terminology. <i>Advances in Dental Research</i> , 2016, 28, 49-57.	3.6	246
5	Terminology of Dental Caries and Dental Caries Management: Consensus Report of a Workshop Organized by ORCA and Cariology Research Group of IADR. <i>Caries Research</i> , 2020, 54, 7-14.	2.0	235
6	Etiology of molar incisor hypomineralization – A systematic review. <i>Community Dentistry and Oral Epidemiology</i> , 2016, 44, 342-353.	1.9	200
7	Regression of Post-orthodontic Lesions by a Remineralizing Cream. <i>Journal of Dental Research</i> , 2009, 88, 1148-1153.	5.2	195
8	Aetiology of molar incisor hypomineralization: a critical review. <i>International Journal of Paediatric Dentistry</i> , 2009, 19, 73-83.	1.8	194
9	Global burden of molar incisor hypomineralization. <i>Journal of Dentistry</i> , 2018, 68, 10-18.	4.1	180
10	Prevention of white spot lesions in orthodontic practice: a contemporary review. <i>Australian Dental Journal</i> , 2006, 51, 284-289.	1.5	154
11	The International Caries Classification and Management System (ICCMS), An Example of a Caries Management Pathway. <i>BMC Oral Health</i> , 2015, 15, S9.	2.3	144
12	Calcium silicate-based cements: composition, properties, and clinical applications. <i>Journal of Investigative and Clinical Dentistry</i> , 2017, 8, e12195.	1.8	132
13	A practical method for use in epidemiological studies on enamel hypomineralisation. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2015, 16, 235-246.	1.9	131
14	Standardised studies on Molar Incisor Hypomineralisation (MIH) and Hypomineralised Second Primary Molars (HSPM): a need. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2015, 16, 247-255.	1.9	129
15	Molar incisor hypomineralisation (MIH) training manual for clinical field surveys and practice. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2017, 18, 225-242.	1.9	128
16	Prevention of demineralization around orthodontic brackets in vitro. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 131, 705.e1-705.e9.	1.7	123
17	Effect of added calcium phosphate on enamel remineralization by fluoride in a randomized controlled in situ trial. <i>Journal of Dentistry</i> , 2011, 39, 518-525.	4.1	111
18	When to intervene in the caries process? An expert Delphi consensus statement. <i>Clinical Oral Investigations</i> , 2019, 23, 3691-3703.	3.0	105

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19	Prognostic value of pre-treatment DCE-MRI parameters in predicting disease free and overall survival for breast cancer patients undergoing neoadjuvant chemotherapy. <i>European Journal of Radiology</i> , 2009, 71, 498-505.	2.6	101
20	Structural, mechanical and chemical evaluation of molar-incisor hypomineralization-affected enamel: A systematic review. <i>Archives of Oral Biology</i> , 2017, 83, 272-281.	1.8	96
21	Surface Integrity Governs the Proteome of Hypomineralized Enamel. <i>Journal of Dental Research</i> , 2010, 89, 1160-1165.	5.2	90
22	Molar-incisor hypomineralisation: prevalence and defect characteristics in Iraqi children. <i>International Journal of Paediatric Dentistry</i> , 2011, 21, 413-421.	1.8	82
23	Use of new minimum intervention dentistry technologies in caries management. <i>Australian Dental Journal</i> , 2013, 58, 40-59.	1.5	81
24	Characterisation of developmentally hypomineralised human enamel. <i>Journal of Dentistry</i> , 2013, 41, 611-618.	4.1	80
25	Effect of Addition of Citric Acid and Casein Phosphopeptide-Amorphous Calcium Phosphate to a Sugar-Free Chewing Gum on Enamel Remineralization in situ. <i>Caries Research</i> , 2007, 41, 377-383.	2.0	73
26	Molar incisor hypomineralization: a survey of members of the Australian and New Zealand Society of Paediatric Dentistry. <i>Australian Dental Journal</i> , 2008, 53, 160-166.	1.5	72
27	Prevalence of demarcated hypomineralisation defects in second primary molars in Iraqi children. <i>International Journal of Paediatric Dentistry</i> , 2013, 23, 48-55.	1.8	70
28	Temporal development of the oral microbiome and prediction of early childhood caries. <i>Scientific Reports</i> , 2019, 9, 19732.	3.3	65
29	Resin infiltration of developmentally hypomineralised enamel. <i>International Journal of Paediatric Dentistry</i> , 2014, 24, 51-55.	1.8	62
30	Remineralization of enamel subsurface lesions in situ by the use of three commercially available sugar-free gums. <i>International Journal of Paediatric Dentistry</i> , 2008, 18, 284-290.	1.8	60
31	How to Intervene in the Caries Process in Children: A Joint ORCA and EFCD Expert Delphi Consensus Statement. <i>Caries Research</i> , 2020, 54, 297-305.	2.0	59
32	Are hypomineralised lesions on second primary molars (HSPM) a predictive sign of molar incisor hypomineralisation (MIH)? A systematic review and a meta-analysis. <i>Journal of Dentistry</i> , 2018, 72, 8-13.	4.1	55
33	Is there a positive relationship between molar incisor hypomineralisations and the presence of dental caries?. <i>International Journal of Paediatric Dentistry</i> , 2013, 23, 116-124.	1.8	53
34	Risk factors in the occurrence of molar incisor hypomineralization amongst a group of Iraqi children. <i>International Journal of Paediatric Dentistry</i> , 2013, 23, 197-206.	1.8	53
35	Cost-analysis of teledentistry in residential aged care facilities. <i>Journal of Telemedicine and Telecare</i> , 2016, 22, 326-332.	2.7	50
36	Study Protocol for an Online Questionnaire Survey on Symptoms/Signs, Protective Measures, Level of Awareness and Perception Regarding COVID-19 Outbreak among Dentists. A Global Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5598.	2.6	48

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37	Effect of casein phosphopeptide-amorphous calcium phosphate added to acidic beverages on enamel erosion <i>in vitro</i> . Australian Dental Journal, 2010, 55, 275-279.	1.5	47
38	Validity and reproducibility testing of the Molar Incisor Hypomineralisation (MIH) Index. International Journal of Paediatric Dentistry, 2019, 29, 6-13.	1.8	44
39	Mineralisation of Developmentally Hypomineralised Human Enamel <i>in vitro</i> . Caries Research, 2013, 47, 259-263.	2.0	43
40	The effect of resin infiltration and oxidative pretreatment on microshear bond strength of resin composite to hypomineralised enamel. International Journal of Paediatric Dentistry, 2014, 24, 252-267.	1.8	41
41	Perception of Molar-Incisor Hypomineralisation (MIH) by Iraqi Dental Academics. International Journal of Paediatric Dentistry, 2011, 21, 261-270.	1.8	40
42	Management of 2 Teeth Diagnosed with Dens Invaginatus with Regenerative Endodontics and Apexification in the Same Patient: A Case Report and Review. Journal of Endodontics, 2014, 40, 725-731.	3.1	40
43	The physical properties and ion release of CPP-ACP-modified calcium silicate-based cements. Australian Dental Journal, 2015, 60, 434-444.	1.5	40
44	The COVID-19 pandemic and its global effects on dental practice. An International survey. Journal of Dentistry, 2021, 114, 103749.	4.1	40
45	Knowledge, experience and perceptions regarding Molar-Incisor Hypomineralisation (MIH) amongst Australian and Chilean public oral health care practitioners. BMC Oral Health, 2016, 16, 75.	2.3	38
46	Knowledge and attitudes regarding molar incisor hypomineralisation amongst Saudi Arabian dental practitioners and dental students. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2016, 17, 215-222.	1.9	37
47	Etiology of Hypomineralized Second Primary Molars: A Prospective Twin Study. Journal of Dental Research, 2019, 98, 77-83.	5.2	36
48	Distribution and severity of molar hypomineralisation: trial of a new severity index. International Journal of Paediatric Dentistry, 2014, 24, 131-151.	1.8	35
49	Molar-incisor hypomineralisation: a prevalence study amongst primary schoolchildren of Shiraz, Iran. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2014, 15, 75-82.	1.9	34
50	Knowledge, management and perceived barriers to treatment of molar-incisor hypomineralisation in general dental practitioners and dental nurses in Malaysia. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2014, 15, 301-307.	1.9	33
51	Aesthetic management of severely fluorosed incisors in an adolescent female. Australian Dental Journal, 2007, 52, 243-248.	1.5	32
52	Hypomineralized second primary molars: prevalence, defect characteristics and relationship with dental caries in Melbourne preschool children. Australian Dental Journal, 2018, 63, 72-80.	1.5	32
53	An <i>in vivo</i> investigation of salivary properties, enamel hypomineralisation, and carious lesion severity in a group of Iraqi schoolchildren. International Journal of Paediatric Dentistry, 2013, 23, 2-12.	1.8	31
54	Evaluation of a novel approach in the prevention of white spot lesions around orthodontic brackets. Australian Dental Journal, 2014, 59, 70-80.	1.5	31

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55	Relationship between caries experience and demarcated hypomineralised lesions (including MIH) in the permanent dentition of 15-year-olds. <i>Clinical Oral Investigations</i> , 2018, 22, 2013-2019.	3.0	29
56	Three-dimensional treatment outcomes in Class II patients with different vertical facial patterns treated with the Herbst appliance. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2018, 154, 238-248.e1.	1.7	29
57	On the Variable Clinical Presentation of Molar-Incisor Hypomineralization. <i>Caries Research</i> , 2019, 53, 482-488.	2.0	29
58	Minimum intervention children's dentistry – the starting point for a lifetime of oral health. <i>British Dental Journal</i> , 2017, 223, 205-213.	0.6	27
59	How to intervene in the caries process in adults: proximal and secondary caries? An EFCD-ORCA-DGZ expert Delphi consensus statement. <i>Clinical Oral Investigations</i> , 2020, 24, 3315-3321.	3.0	27
60	Risk factors of hypomineralised second primary molars in a group of Iraqi schoolchildren. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2012, 13, 111-118.	1.9	26
61	Influence of beverages and surface roughness on the color change of resin composites. <i>Journal of Investigative and Clinical Dentistry</i> , 2018, 9, e12333.	1.8	26
62	Genetic and Early-Life Environmental Influences on Dental Caries Risk: A Twin Study. <i>Pediatrics</i> , 2019, 143, .	2.1	26
63	Epidemiology of Erosive Tooth Wear, Dental Fluorosis and Molar Incisor Hypomineralization in the American Continent. <i>Caries Research</i> , 2021, 55, 1-11.	2.0	26
64	Promotion of mouthguards among amateur football players in Victoria. <i>Australian and New Zealand Journal of Public Health</i> , 1996, 20, 630-639.	1.8	25
65	Acidogenic potential of soy and bovine milk beverages. <i>Journal of Dentistry</i> , 2012, 40, 736-741.	4.1	25
66	Comparison of quantitative light-induced fluorescence, digital photography and transverse microradiography for quantification of enamel remineralization. <i>Australian Dental Journal</i> , 2012, 57, 271-276.	1.5	25
67	Maxillary arch width and buccal corridor changes with orthodontic treatment. Part 2: Attractiveness of the frontal facial smile in extraction and nonextraction outcomes. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2014, 145, 296-304.	1.7	25
68	Pit and fissure sealants: Another major cornerstone in preventive dentistry. <i>Australian Dental Journal</i> , 1995, 40, 22-29.	1.5	24
69	Trends of oral health care and dental treatment needs in relation to molar incisor hypomineralisation defects: a study amongst a group of Iraqi schoolchildren. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2012, 13, 171-178.	1.9	24
70	Child Dental Caries – A Global Problem of Inequality. <i>EClinicalMedicine</i> , 2018, 1, 3-4.	7.1	24
71	How to Intervene in the Caries Process in Older Adults: A Joint ORCA and EFCD Expert Delphi Consensus Statement. <i>Caries Research</i> , 2020, 54, 459-465.	2.0	24
72	Diagnosis of the early carious lesion. <i>Australian Dental Journal</i> , 2013, 58, 35-39.	1.5	23

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73	Effect of ozone and Tooth Mousse™ on the efficacy of peroxide bleaching. Australian Dental Journal, 2008, 53, 128-132.	1.5	22
74	Managing molars with severe molar-incisor hypomineralization: A cost-effectiveness analysis within German healthcare. Journal of Dentistry, 2017, 63, 65-71.	4.1	22
75	An in vitro Comparison of Detection Methods for Approximal Carious Lesions in Primary Molars. Caries Research, 2012, 46, 161-169.	2.0	21
76	An investigation into the effect of a resin infiltrant on the micromechanical properties of hypomineralised enamel. International Journal of Paediatric Dentistry, 2017, 27, 399-411.	1.8	21
77	The impact of MIH/HSPM on the carious lesion severity of schoolchildren from Talca, Chile. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2019, 20, 417-423.	1.9	21
78	When to intervene in the caries process? A Delphi consensus statement. British Dental Journal, 2020, 229, 474-482.	0.6	21
79	A controlled trial of carbenoxolone sodium capsules in the treatment of duodenal ulcer.. Gut, 1968, 9, 704-706.	12.1	20
80	Peripartum events and molar-incisor hypomineralisation (MIH) amongst young patients in southwest France. European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry, 2016, 17, 245-250.	1.9	20
81	Xerostomia, salivary characteristics and gland volumes following intensity-modulated radiotherapy for nasopharyngeal carcinoma: a two-year follow up. Australian Dental Journal, 2018, 63, 217-223.	1.5	19
82	European Organization for Caries Research Workshop: Methodology for Determination of Potentially Available Fluoride in Toothpastes. Caries Research, 2019, 53, 119-136.	2.0	19
83	Maxillary arch width and buccal corridor changes with orthodontic treatment. Part 1: Differences between premolar extraction and nonextraction treatment outcomes. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 145, 207-216.	1.7	18
84	Analytical evidence of enamel hypomineralisation on permanent and primary molars amongst past populations. Scientific Reports, 2017, 7, 1712.	3.3	18
85	Status and progress of treatment methods for root caries in the last decade: a literature review. Australian Dental Journal, 2018, 63, 34-54.	1.5	18
86	Effects of silver diamine fluoride/potassium iodide on artificial root caries lesions with adjunctive application of proanthocyanidin. Acta Biomaterialia, 2019, 88, 491-502.	8.3	17
87	Anti-caries effect of CPP-ACP in irradiated nasopharyngeal carcinoma patients. Clinical Oral Investigations, 2015, 19, 1005-1011.	3.0	16
88	Shorter Mandibular Length is Associated with a Greater Fall in AHI with Weight Loss. Journal of Clinical Sleep Medicine, 2015, 11, 451-456.	2.6	15
89	Effect of a self-adhesive coating on the load-bearing capacity of tooth-coloured restorative materials. Australian Dental Journal, 2017, 62, 71-78.	1.5	15
90	Economic Evaluation of Teledentistry in Cleft Lip and Palate Patients. Telemedicine Journal and E-Health, 2018, 24, 449-456.	2.8	15

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91	Carious lesion severity and demarcated hypomineralized lesions of tooth enamel in schoolchildren from Melbourne, Australia. <i>Australian Dental Journal</i> , 2018, 63, 365-373.	1.5	15
92	Partial caries removal may have advantages but limited evidence on restoration survival. <i>Evidence-Based Dentistry</i> , 2013, 14, 74-75.	0.8	14
93	A SEM and non-contact surface white light profilometry <i>in vivo</i> study of the effect of a crÃme containing CPP-ACP and fluoride on young etched enamel. <i>Scanning</i> , 2014, 36, 270-277.	1.5	14
94	Validation of quantitative light-induced fluorescence digital in the quantification of demarcated hypomineralized lesions of enamel. <i>Journal of Investigative and Clinical Dentistry</i> , 2017, 8, e12259.	1.8	14
95	Carious lesion detection technologies: factual clinical approaches. <i>British Dental Journal</i> , 2020, 229, 432-442.	0.6	14
96	The Effect of Pit and Fissure Sealants on the Detection of Occlusal Caries in vitro. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2007, 8, 43-48.	1.9	13
97	Participation in continuing professional development by dental practitioners in Victoria, Australia in 2007. <i>European Journal of Dental Education</i> , 2010, 14, 227-234.	2.0	13
98	Minimally interventive restorative care of teeth with molar incisor hypomineralization and open apex: A 24-month longitudinal study. <i>International Journal of Paediatric Dentistry</i> , 2020, 30, 4-10.	1.8	13
99	Participation in continuing professional development by Victorian dental practitioners in 2004. <i>Australian Dental Journal</i> , 2008, 53, 133-139.	1.5	12
100	Structural integrity of MIH-affected teeth after treatment with fluoride varnish or resin infiltration: An 18-Month randomized clinical trial. <i>Journal of Dentistry</i> , 2021, 105, 103570.	4.1	12
101	Multifocal epithelial hyperplasia: a case report of a family of Somalian descent living in Australia. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2010, 109, e20-e24.	1.4	11
102	Push-out bond strength of CPP-ACP-modified calcium silicate-based cements. <i>Dental Materials Journal</i> , 2015, 34, 490-494.	1.8	11
103	Socio-behavioural risk factors for early childhood caries (ECC) in Cambodian preschool children: a pilot study. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2016, 17, 97-105.	1.9	11
104	Biocompatibility and Osteogenic/Calcification Potential of Casein Phosphopeptide-amorphous Calcium Phosphate Fluoride. <i>Journal of Endodontics</i> , 2018, 44, 452-457.	3.1	11
105	Three-dimensional condylar changes from Herbst appliance and multibracket treatment: A comparison with matched Class II elastics. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2020, 158, 505-517.e6.	1.7	11
106	Knowledge, attitudes, and beliefs regarding molar incisor hypomineralization (MIH) amongst German dental students. <i>International Journal of Paediatric Dentistry</i> , 2021, 31, 486-495.	1.8	11
107	The influence of lesion characteristics on application time of an infiltrate applied to MIH lesions on anterior teeth: An exploratory <i>in vivo</i> pilot study. <i>Journal of Dentistry</i> , 2021, 115, 103814.	4.1	11
108	Differential diagnoses of enamel hypomineralisation in an archaeological context: A postmedieval skeletal collection reassessment. <i>International Journal of Osteoarchaeology</i> , 2019, 29, 747-759.	1.2	10

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109	Anticariogenic efficacy of a saliva biomimetic in head&neck cancer patients undergoing radiotherapy. Australian Dental Journal, 2019, 64, 47-54.	1.5	10
110	Study of Mothers&™ and Infants&™ Life Events Affecting Oral Health (SMILE) birth cohort study: cohort profile. BMJ Open, 2020, 10, e041185.	1.9	10
111	Effects of bleaching agents and tooth mousse on human enamel hardness. Journal of Investigative and Clinical Dentistry, 2013, 4, 94-100.	1.8	9
112	What's new in molar incisor hypomineralization?. Dental Update, 2017, 44, 100-106.	0.2	9
113	Evaluation of a community&based early childhood caries (ECC) intervention in Cambodia. Community Dentistry and Oral Epidemiology, 2021, 49, 275-283.	1.9	9
114	Teleconsultation and Telediagnosis for Oral Health Assessment: An Australian Perspective. Computers in Health Care, 2015, , 101-112.	0.3	9
115	Protocol for the Hall Technique study: A trial to measure clinical effectiveness and cost-effectiveness of stainless steel crowns for dental caries restoration in primary molars in young children. Contemporary Clinical Trials, 2015, 44, 36-41.	1.8	8
116	The future of pediatric dentistry education and curricula: a Chilean perspective. BMC Oral Health, 2017, 17, 20.	2.3	8
117	Diagnostic guide enabling distinction between taphonomic stains and enamel hypomineralisation in an archaeological context. Archives of Oral Biology, 2017, 74, 28-36.	1.8	8
118	Validation and usability of a mobile phone application for epidemiological surveillance of traumatic dental injuries. Dental Traumatology, 2019, 35, 33-40.	2.0	8
119	Knowledge and Management of First Permanent Molars with Enamel Hypomineralization among Dentists and Orthodontists. Journal of Clinical Pediatric Dentistry, 2020, 44, 20-27.	1.0	8
120	Contemporary behavior management techniques in clinical pediatric dentistry: out with the old and in with the new?. Journal of Dentistry for Children, 2015, 82, 22-8.	0.2	8
121	The effect of working time on the displacement of Biodentine beneath prefabricated stainless steel crown: a laboratory study. Journal of Investigative and Clinical Dentistry, 2016, 7, 391-395.	1.8	7
122	Post-mitotic odontoblasts in health, disease, and regeneration. Archives of Oral Biology, 2020, 109, 104591.	1.8	7
123	A twin study of body mass index and dental caries in childhood. Scientific Reports, 2020, 10, 568.	3.3	7
124	Remineralising effects of fluoride varnishes containing calcium phosphate on artificial root caries lesions with adjunctive application of proanthocyanidin. Dental Materials, 2021, 37, 143-157.	3.5	6
125	Impact of the Coronavirus on Providing Oral Health Care in the Netherlands. International Dental Journal, 2022, 72, 545-551.	2.6	6
126	Oral habits--part 1: the dental effects and management of nutritive and non-nutritive sucking. Journal of Dentistry for Children, 2014, 81, 133-9.	0.2	6

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127	Measuring Adherence to Evidence-Based Clinical Practice Guidelines. <i>Journal of Evidence-based Dental Practice</i> , 2017, 17, 301-309.	1.5	5
128	Caries experience of children with cardiac conditions attending the Royal Children's Hospital of Melbourne. <i>Australian Dental Journal</i> , 2018, 63, 429-440.	1.5	5
129	Cariou lesion management in children and adolescents by Australian dentists. <i>Australian Dental Journal</i> , 2019, 64, 282-292.	1.5	5
130	Root canal morphology of primary maxillary second molars: a micro-computed tomography analysis. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2020, 21, 519-525.	1.9	5
131	Preservation of teeth involved with an odontogenic cyst. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2010, 11, 146-148.	1.9	4
132	Early childhood caries and maternal caries experience in a convenience sample of Cambodian pre-schoolers. <i>Pediatric Dental Journal</i> , 2015, 25, 14-18.	0.7	4
133	Medical and dental characteristics of children with chromosome 22q11.2 deletion syndrome at the Royal Children's Hospital, Melbourne. <i>International Journal of Paediatric Dentistry</i> , 2021, 31, 682-690.	1.8	4
134	CariesCare International adapted for the pandemic in children: Caries OUT multicentre single-group interventional study protocol. <i>BMC Oral Health</i> , 2021, 21, 329.	2.3	4
135	Oral habits--part 2: beyond nutritive and non-nutritive sucking. <i>Journal of Dentistry for Children</i> , 2014, 81, 140-6.	0.2	4
136	Preemptive analgesia with ibuprofen increases anesthetic efficacy in children with severe molar: a triple-blind randomized clinical trial. <i>Journal of Applied Oral Science</i> , 2022, 30, e20210538.	1.8	4
137	Prevention of incipient carious lesions with various interventions during fixed and removable orthodontic treatment. A systematic review and meta-analysis. <i>Australasian Orthodontic Journal</i> , 2021, 37, 14-30.	0.3	3
138	Using Proanthocyanidin as a Root Dentin Conditioner for GIC Restorations. <i>Journal of Dental Research</i> , 2021, 100, 1072-1080.	5.2	3
139	The Pathogenesis and Aetiology of MIH: More Questions Than Answers. , 2020, , 33-44.		3
140	Viewpoint: Early childhood caries: a New Zealand perspective. <i>Journal of Primary Health Care</i> , 2014, 6, 169.	0.6	3
141	Caries experience and gingival health in children and adolescents with type 1 diabetes mellitus--A cross-sectional study. <i>Pediatric Diabetes</i> , 2022, 23, 499-506.	2.9	3
142	Mineral density of hypomineralised and sound enamel. <i>Bulletin Du Groupement International Pour La Recherche Scientifique En Stomatologie & Odontologie</i> , 2016, 53, e33.	0.3	3
143	Detection and Diagnosis of Carious Lesions. , 2016, , 13-39.		2
144	SEAL Cambodia--Evaluation of a modified protocol for placement of Fuji VII [®] Fissure Sealants at one and two years. <i>Journal of Dentistry</i> , 2019, 84, 95-100.	4.1	2

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145	The use of transillumination in mapping demarcated enamel opacities in anterior teeth: A cross-sectional study. <i>International Journal of Paediatric Dentistry</i> , 2022, 32, 49-55.	1.8	2
146	Root canal instrumentation efficacy of non-fused and fused primary molar roots: a micro-computed tomography study. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2021, 22, 911-927.	1.9	2
147	Dental caries: where to from here?. <i>Annals of the Royal Australasian College of Dental Surgeons</i> , 2008, 19, 73-6.	0.0	2
148	Resin infiltration-taking the first steps to filling the holes in cheese molars. <i>Annals of the Royal Australasian College of Dental Surgeons</i> , 2012, 21, 120-3.	0.0	2
149	Early childhood caries: a New Zealand perspective. <i>Journal of Primary Health Care</i> , 2014, 6, 169-74.	0.6	2
150	Group-based trajectories of maternal intake of sugar-sweetened beverage and offspring oral health from a prospective birth cohort study. <i>Journal of Dentistry</i> , 2022, 122, 104113.	4.1	2
151	Letter to the editor (EAPD). <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2016, 17, 143-143.	1.9	1
152	Aesthetic management of incisors affected with molar incisor hypomineralisation. <i>Clinical Dentistry Reviewed</i> , 2021, 5, 1.	0.4	1
153	Utilising surface-level data to explore surface, tooth, individual and family influence on the aetiology of hypomineralised second primary molars. <i>Journal of Dentistry</i> , 2021, 113, 103797.	4.1	1
154	Aesthetic Management of Molar Incisor Hypomineralization: Staged Strategies for Affected Incisors. , 2020, , 167-186.		1
155	The association between Cri du chat syndrome and dental anomalies. <i>Journal of Dentistry for Children</i> , 2014, 81, 171-7.	0.2	1
156	X-ray equipment.. <i>BMJ: British Medical Journal</i> , 1971, 3, 50-50.	2.3	0
157	Building or Extending a Hospital Department: Radiology a Path through the Planning Minefield (7). <i>Journal of the Royal Society of Medicine</i> , 1987, 80, 449-456.	2.0	0
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