

Padhraig Fleming

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

4,149
citations

101543

36
h-index

149698

56
g-index

153
all docs

153
docs citations

153
times ranked

3229
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of nasal deviation on the perception of maxillary dental centreline and smile aesthetics. <i>Journal of Orthodontics</i> , 2023, 50, 18-27.	1.0	1
2	An assessment of root stage of canine and premolar teeth at alveolar eruption. <i>Journal of Orthodontics</i> , 2022, 49, 122-128.	1.0	1
3	The influence of mobile applications and social media-based interventions in producing behavior change among orthodontic patients: A systematic review and meta-analysis. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2022, 161, 338-354.	1.7	7
4	The effectiveness of a bespoke mobile application in improving adherence with removable orthodontic retention over 12 months: A randomized controlled trial. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2022, 161, 327-337.	1.7	3
5	Factors affecting willingness to pay for NHS-based orthodontic treatment. <i>British Dental Journal</i> , 2022, , .	0.6	0
6	Prioritising NHS dental treatments: a mixed-methods study. <i>British Dental Journal</i> , 2022, , .	0.6	1
7	The reach, influence and tenor of professional orthodontic societies on social media: A cross-sectional content analysis. <i>International Orthodontics</i> , 2022, 20, 100608.	1.9	9
8	Author Q&A: Padhraig S. Fleming. <i>British Dental Journal</i> , 2022, 232, 322-322.	0.6	0
9	Systematic reviews in orthodontics: A fresh look to promote renewal and reduce redundancy. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2022, 162, 1-2.	1.7	5
10	Dental Research Waste in Design, Analysis, and Reporting: A Scoping Review. <i>Journal of Dental Research</i> , 2021, 100, 245-252.	5.2	25
11	Factors influencing adherence to oral appliance therapy in adults with obstructive sleep apnea: a systematic review and meta-analysis. <i>Journal of Clinical Sleep Medicine</i> , 2021, 17, 1485-1498.	2.6	12
12	The stability of Class II correction with functional appliance therapy and orthodontic camouflage: A retrospective cohort study. <i>International Orthodontics</i> , 2021, 19, 88-95.	1.9	2
13	Retention: taking a more active role. <i>British Dental Journal</i> , 2021, 230, 731-738.	0.6	3
14	Bonded orthodontic retention: a practical guide. <i>British Dental Journal</i> , 2021, 230, 709-716.	0.6	4
15	Orthodontic treatment planning: can we plan for stability?. <i>British Dental Journal</i> , 2021, 230, 717-721.	0.6	9
16	Orthodontic retention protocols: an evidence-based overview. <i>British Dental Journal</i> , 2021, 230, 770-776.	0.6	14
17	Removable retention: enhancing adherence and the remit of shared decision-making. <i>British Dental Journal</i> , 2021, 230, 765-769.	0.6	4
18	A cross-sectional evaluation of the impact of Class II Division 1 malocclusion in treated and untreated adolescents on oral health-related quality of life. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2021, 160, 58-65.	1.7	5

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19	Fallow time determination in dentistry using aerosol measurement in mechanically and non-mechanically ventilated environments. <i>British Dental Journal</i> , 2021, , .	0.6	8
20	Mechanical and behavioral approaches to orthodontic retention: A best-evidence review. <i>AJO-DO Clinical Companion</i> , 2021, 1, 113-118.	0.3	0
21	Development, implementation and feedback for an online speciality membership examination in orthodontics during the COVID-19 pandemic. <i>British Dental Journal</i> , 2021, 231, 503-511.	0.6	2
22	Intervention to enhance adherence to mandibular advancement appliance in patients with obstructive sleep apnoea: study protocol for a randomised clinical trial. <i>Trials</i> , 2021, 22, 699.	1.6	1
23	Five tips for orthodontic practitioners. <i>British Dental Journal</i> , 2021, 231, 537-538.	0.6	0
24	A priori power considerations in orthodontic research: a 3 year meta-epidemiologic study. <i>European Journal of Orthodontics</i> , 2020, 42, 454-459.	2.4	6
25	A prospective evaluation of factors affecting occlusal stability of Class II correction with Twin-block followed by fixed appliances. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2020, 157, 35-41.	1.7	11
26	Evaluation of the effectiveness of a tailored mobile application in increasing the duration of wear of thermoplastic retainers: a randomized controlled trial. <i>European Journal of Orthodontics</i> , 2020, 42, 571-579.	2.4	23
27	Most recommended medical interventions reach $P \leq 0.005$ for their primary outcomes in meta-analyses. <i>International Journal of Epidemiology</i> , 2020, 49, 885-893.	1.9	10
28	Complications, impacts, and success rates of different approaches to treatment of Class II malocclusion in adolescents: A systematic review and meta-analysis. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2020, 158, 477-494.e7.	1.7	10
29	Quantitative analysis of particulate matter release during orthodontic procedures: a pilot study. <i>British Dental Journal</i> , 2020, , .	0.6	12
30	The Herbst appliance combined with a completely customized lingual appliance: A retrospective cohort study of clinical outcomes using the American Board of Orthodontics Objective Grading System. <i>International Orthodontics</i> , 2020, 18, 732-738.	1.9	6
31	The quality of evidence for medical interventions does not improve or worsen: a metaepidemiological study of Cochrane reviews. <i>Journal of Clinical Epidemiology</i> , 2020, 126, 154-159.	5.0	22
32	Development of a core outcome set for use in routine orthodontic clinical trials. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2020, 158, 650-660.	1.7	41
33	Blended learning as an adjunct to tutor-led seminars in undergraduate orthodontics: a randomised controlled trial. <i>British Dental Journal</i> , 2020, 228, 371-375.	0.6	22
34	What I wish I™ learned as an orthodontic trainee: an online survey of British Orthodontic Society members concerning postgraduate training experiences. <i>Journal of Orthodontics</i> , 2020, 47, 116-128.	1.0	12
35	Development of "My Retainers"™ mobile application: Triangulation of two qualitative methods. <i>Journal of Dentistry</i> , 2020, 94, 103281.	4.1	8
36	Skeletal growth in class II malocclusion from childhood to adolescence: does the profile straighten?. <i>Progress in Orthodontics</i> , 2020, 21, 13.	3.5	4

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37	Statistical testing against baseline in orthodontic research: a meta-epidemiologic study. <i>European Journal of Orthodontics</i> , 2019, 41, 165-171.	2.4	9
38	Outcome reporting discrepancies between trial entries and published final reports of orthodontic randomized controlled trials. <i>European Journal of Orthodontics</i> , 2019, 41, 225-230.	2.4	29
39	Factors influencing adherence to vacuum-formed retainer wear: A qualitative study. <i>Journal of Orthodontics</i> , 2019, 46, 212-219.	1.0	28
40	Understanding factors influencing compliance with removable functional appliances: A qualitative study. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2019, 155, 173-181.	1.7	37
41	Effectiveness of part-time vs full-time wear protocols of Twin-block appliance on dental and skeletal changes: A randomized controlled trial. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2019, 155, 165-172.	1.7	31
42	Prioritising patients in research and practice – why and how?. <i>Journal of Orthodontics</i> , 2019, 46, 17-20.	1.0	6
43	How well are dental qualitative studies involving interviews and focus groups reported?. <i>Journal of Dentistry</i> , 2019, 84, 44-48.	4.1	19
44	Bracket Placement and Positioning. <i>BDJ Clinician's Guides</i> , 2019, , 23-44.	0.2	0
45	Maintenance of Fixed Appliances During Treatment. <i>BDJ Clinician's Guides</i> , 2019, , 145-155.	0.2	1
46	Orthodontic Retention. <i>BDJ Clinician's Guides</i> , 2019, , 137-144.	0.2	0
47	A cross-sectional analysis of Wits and Riedel in adults with skeletal <sc>III</sc> malocclusion: How informative are they?. <i>Orthodontics and Craniofacial Research</i> , 2018, 21, 119-124.	2.8	1
48	Pain experience in adults undergoing treatment: A longitudinal evaluation. <i>Angle Orthodontist</i> , 2018, 88, 292-298.	2.4	26
49	Development of a novel bioactive glass for air-abrasion to selectively remove orthodontic adhesives. <i>Clinical Oral Investigations</i> , 2018, 22, 1839-1849.	3.0	13
50	A prospective cohort study assessing the appearance of retrieved aesthetic orthodontic archwires. <i>Orthodontics and Craniofacial Research</i> , 2018, 21, 27-32.	2.8	8
51	Collaboration in orthodontic clinical trials: prevalence and association with sample size and funding. <i>Progress in Orthodontics</i> , 2018, 19, 16.	3.5	10
52	Extraction of premolars for orthodontic reasons on the decline? A cross-sectional survey of BOS members. <i>Journal of Orthodontics</i> , 2018, 45, 283-288.	1.0	18
53	Orthodontic trial outcomes: Plentiful, inconsistent, and in need of uniformity? A scoping review. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2018, 153, 797-807.	1.7	16
54	Effects of fixed vs removable orthodontic retainers on stability and periodontal health: 4-year follow-up of a randomized controlled trial. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2018, 154, 167-174.e1.	1.7	77

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55	Heterogeneity in Cochrane and non-Cochrane meta-analyses in orthodontics. <i>Journal of Dentistry</i> , 2018, 74, 90-94.	4.1	31
56	Orthodontic pain: The use of non-pharmacological adjuncts and its effect on compliance. <i>Seminars in Orthodontics</i> , 2018, 24, 248-258.	1.4	4
57	Enamel Remineralization with Novel Bioactive Glass Air Abrasion. <i>Journal of Dental Research</i> , 2018, 97, 1438-1444.	5.2	21
58	A scoping review of outcomes related to orthodontic treatment measured in cleft lip and palate. <i>Orthodontics and Craniofacial Research</i> , 2017, 20, 55-64.	2.8	5
59	Timing orthodontic treatment: early or late?. <i>Australian Dental Journal</i> , 2017, 62, 11-19.	1.5	36
60	The effect of bioactive glasses on enamel remineralization: A systematic review. <i>Journal of Dentistry</i> , 2017, 67, 9-17.	4.1	71
61	What are people tweeting about orthodontic retention? A cross-sectional content analysis. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2017, 152, 516-522.	1.7	41
62	The use of tailored subheadings was successful in enhancing compliance with CONSORT in a dental journal. <i>Journal of Dentistry</i> , 2017, 67, 66-71.	4.1	27
63	Compliance with removable orthodontic appliances and adjuncts: A systematic review and meta-analysis. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2017, 152, 17-32.	1.7	85
64	Clinical evaluation of marketed orthodontic products: are researchers behind the times? A meta-epidemiological study. <i>Progress in Orthodontics</i> , 2017, 18, 14.	3.5	15
65	Development of a core outcome set for orthodontic trials using a mixed-methods approach: protocol for a multicentre study. <i>Trials</i> , 2017, 18, 366.	1.6	15
66	Surgical adjunctive procedures for accelerating orthodontic treatment. <i>The Cochrane Library</i> , 2016, 2016, CD010572.	2.8	36
67	Non-pharmacological interventions for alleviating pain during orthodontic treatment. <i>The Cochrane Library</i> , 2016, 2016, CD010263.	2.8	32
68	High quality of the evidence for medical and other health-related interventions was uncommon in Cochrane systematic reviews. <i>Journal of Clinical Epidemiology</i> , 2016, 78, 34-42.	5.0	52
69	Are dental researchers asking patient-important questions? A scoping review. <i>Journal of Dentistry</i> , 2016, 49, 9-13.	4.1	68
70	Assessment of publication bias required improvement in oral health systematic reviews. <i>Journal of Clinical Epidemiology</i> , 2016, 76, 118-124.	5.0	13
71	Mixed-methods assessment of perceptions of mandibular anterior malalignment and need for orthodontic retreatment. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2016, 150, 592-600.	1.7	18
72	An assessment of student experiences and learning based on a novel undergraduate e-learning resource. <i>British Dental Journal</i> , 2016, 221, 131-136.	0.6	18

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73	The effects of fixed and removable orthodontic retainers: a systematic review. <i>Progress in Orthodontics</i> , 2016, 17, 24.	3.5	67
74	A survey of undergraduate orthodontic teaching and factors affecting pursuit of postgraduate training. <i>British Dental Journal</i> , 2016, 221, 487-492.	0.6	9
75	The citation of relevant systematic reviews and randomised trials in published reports of trial protocols. <i>Trials</i> , 2016, 17, 581.	1.6	11
76	How long does treatment with fixed orthodontic appliances last? A systematic review. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2016, 149, 308-318.	1.7	150
77	A comparison of the efficacy of fixed versus removable functional appliances in children with Class II malocclusion: A systematic review. <i>European Journal of Orthodontics</i> , 2016, 38, 621-630.	2.4	44
78	Statistical analysis in orthodontic journals: are we ignoring confounding?. <i>European Journal of Orthodontics</i> , 2016, 38, 32-38.	2.4	12
79	Use of quality assessment tools in systematic reviews was varied and inconsistent. <i>Journal of Clinical Epidemiology</i> , 2016, 69, 179-184.e5.	5.0	39
80	Evidence of spin in clinical trials in the surgical literature. <i>Annals of Translational Medicine</i> , 2016, 4, 385-385.	1.7	8
81	The Quality of the Evidence According to GRADE Is Predominantly Low or Very Low in Oral Health Systematic Reviews. <i>PLoS ONE</i> , 2015, 10, e0131644.	2.5	25
82	Discrepancies in Outcome Reporting Exist Between Protocols and Published Oral Health Cochrane Systematic Reviews. <i>PLoS ONE</i> , 2015, 10, e0137667.	2.5	19
83	Addressing missing participant outcome data in dental clinical trials. <i>Journal of Dentistry</i> , 2015, 43, 605-618.	4.1	14
84	The CONSORT Statement: Application within and adaptations for orthodontic trials. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2015, 147, 663-679.	1.7	40
85	The evidence from systematic reviews and meta-analyses published in orthodontic literature. Where do we stand?. <i>European Journal of Orthodontics</i> , 2015, 37, 603-609.	2.4	37
86	Is orthodontics prior to 11 years of age evidence-based? A systematic review and meta-analysis. <i>Journal of Dentistry</i> , 2015, 43, 477-486.	4.1	24
87	Myths and realities in orthodontics. <i>British Dental Journal</i> , 2015, 218, 105-110.	0.6	9
88	Statistical testing against baseline was common in dental research. <i>Journal of Clinical Epidemiology</i> , 2015, 68, 776-781.	5.0	15
89	Use of guidelines to improve the quality and transparency of reporting oral health research. <i>Journal of Dentistry</i> , 2015, 43, 397-404.	4.1	65
90	Mandibular advancement splint (MAS) therapy for obstructive sleep apnoea – an overview and quality assessment of systematic reviews. <i>Sleep and Breathing</i> , 2015, 19, 1101-1108.	1.7	15

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91	Outcome Discrepancies and Selective Reporting: Impacting the Leading Journals?. PLoS ONE, 2015, 10, e0127495.	2.5	61
92	Blinded by PRISMA: Are Systematic Reviewers Focusing on PRISMA and Ignoring Other Guidelines?. PLoS ONE, 2014, 9, e96407.	2.5	67
93	Accelerating orthodontic tooth movement using surgical and non-surgical approaches. Evidence-Based Dentistry, 2014, 15, 114-115.	0.8	5
94	Limited evidence suggests no difference in orthodontic attachment failure rates with the acid-etch technique and self-etch primers. Evidence-Based Dentistry, 2014, 15, 48-49.	0.8	1
95	A comparison of apical root resorption after orthodontic treatment with surgical exposure and traction of maxillary impacted canines versus that without impactions. European Journal of Orthodontics, 2014, 36, 690-697.	2.4	16
96	A prospective longitudinal controlled assessment of pain experience and oral health-related quality of life in adolescents undergoing fixed appliance treatment. Orthodontics and Craniofacial Research, 2014, 17, 178-186.	2.8	42
97	Sample size in orthodontic randomized controlled trials: are numbers justified?. European Journal of Orthodontics, 2014, 36, 67-73.	2.4	23
98	Active implementation strategy of CONSORT adherence by a dental specialty journal improved randomized clinical trial reporting. Journal of Clinical Epidemiology, 2014, 67, 1044-1048.	5.0	74
99	Systematic reviews published in higher impact clinical journals were of higher quality. Journal of Clinical Epidemiology, 2014, 67, 754-759.	5.0	79
100	Randomized and nonrandomized studies: Complementary or competing?. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 146, 633-640.	1.7	19
101	Randomized controlled trials in dentistry: Common pitfalls and how to avoid them. Journal of Dentistry, 2014, 42, 908-914.	4.1	33
102	Concomitant dilaceration, transposition, and intraosseous migration: Report of a patient treated with maxillary canine-central incisor substitution. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 146, 514-521.	1.7	9
103	Initial orthodontic alignment effectiveness with self-ligating and conventional appliances: A network meta-analysis in practice. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 145, S152-S163.	1.7	30
104	The timing of significant arch dimensional changes with fixed orthodontic appliances: Data from a multicenter randomised controlled trial. Journal of Dentistry, 2014, 42, 1-6.	4.1	21
105	The Reporting Quality of Randomized Controlled Trials in Orthodontics. Journal of Evidence-based Dental Practice, 2014, 14, 46-52.	1.5	54
106	Reporting of Statistical Results in Prosthodontic and Implantology Journals: P Values or Confidence Intervals?. International Journal of Prosthodontics, 2014, 27, 427-432.	1.7	5
107	Are Sample Sizes Clear and Justified in RCTs Published in Dental Journals?. PLoS ONE, 2014, 9, e85949.	2.5	42
108	Cochrane and non-Cochrane systematic reviews in leading orthodontic journals: a quality paradigm?. European Journal of Orthodontics, 2013, 35, 244-248.	2.4	74

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109	Survival of bonded lingual retainers with chemical or photo polymerization over a 2-year period: A single-center, randomized controlled clinical trial. American Journal of Orthodontics and Dentofacial Orthopedics, 2013, 144, 169-175.	1.7	52
110	Comparison of maxillary arch dimensional changes with passive and active self-ligation and conventional brackets in the permanent dentition: A multicenter, randomized controlled trial. American Journal of Orthodontics and Dentofacial Orthopedics, 2013, 144, 185-193.	1.7	37
111	Reporting quality of systematic review abstracts in leading oral implantology journals. Journal of Dentistry, 2013, 41, 1181-1187.	4.1	39
112	Are clustering effects accounted for in statistical analysis in leading dental specialty journals?. Journal of Dentistry, 2013, 41, 265-270.	4.1	52
113	Curing lights for orthodontic bonding: A systematic review and meta-analysis. American Journal of Orthodontics and Dentofacial Orthopedics, 2013, 143, S92-S103.	1.7	38
114	Self-ligating brackets do not increase treatment efficiency. American Journal of Orthodontics and Dentofacial Orthopedics, 2013, 143, 11-19.	1.7	16
115	A PRISMA assessment of the reporting quality of systematic reviews in orthodontics. Angle Orthodontist, 2013, 83, 158-163.	2.4	86
116	Reporting completeness of abstracts of systematic reviews published in leading dental specialty journals. European Journal of Oral Sciences, 2013, 121, 57-62.	1.5	25
117	The effectiveness of laceback ligatures during initial orthodontic alignment: a systematic review and meta-analysis. European Journal of Orthodontics, 2013, 35, 539-546.	2.4	5
118	Use of the Clark Twin Block functional appliance with and without an upper labial bow: a randomized controlled trial. Angle Orthodontist, 2012, 82, 363-369.	2.4	28
119	A comparison of two different techniques for early correction of Class III malocclusion. Angle Orthodontist, 2012, 82, 96-101.	2.4	39
120	Reporting quality of abstracts of randomized controlled trials published in leading orthodontic journals from 2006 to 2011. American Journal of Orthodontics and Dentofacial Orthopedics, 2012, 142, 451-458.	1.7	58
121	Self-etch primers and conventional acid-etch technique for orthodontic bonding: A systematic review and meta-analysis. American Journal of Orthodontics and Dentofacial Orthopedics, 2012, 142, 83-94.	1.7	56
122	An investigation of cephalometric and morphological predictors of successful twin block therapy. Australian Orthodontic Journal, 2012, 28, 190-6.	0.3	3
123	Bullying in orthodontic patients and its relationship to malocclusion, self-esteem and oral health-related quality of life. Journal of Orthodontics, 2011, 38, 247-256.	1.0	150
124	Orthodontic measurements on digital study models compared with plaster models: a systematic review. Orthodontics and Craniofacial Research, 2011, 14, 1-16.	2.8	281
125	Relationship between bilateral congenital absence of maxillary lateral incisors and anterior tooth width. American Journal of Orthodontics and Dentofacial Orthopedics, 2011, 139, e229-e233.	1.7	24
126	Influence of single-jaw surgery vs bimaxillary surgery on the outcome and duration of combined orthodontic-surgical treatment. Angle Orthodontist, 2011, 81, 983-987.	2.4	14

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127	Randomized clinical trial of orthodontic treatment efficiency with self-ligating and conventional fixed orthodontic appliances. American Journal of Orthodontics and Dentofacial Orthopedics, 2010, 137, 738-742.	1.7	78
128	Self-Ligating Brackets in Orthodontics. Angle Orthodontist, 2010, 80, 575-584.	2.4	130
129	How to mechanically erupt a palatal canine. Journal of Orthodontics, 2010, 37, 262-271.	1.0	18
130	Influence of Supplemental Written Information on Adolescent Anxiety, Motivation and Compliance in Early Orthodontic Treatment. Angle Orthodontist, 2010, 80, 329-335.	2.4	31
131	Revisiting the supernumerary: the epidemiological and molecular basis of extra teeth. British Dental Journal, 2010, 208, 25-30.	0.6	63
132	Pain Experience during Initial Alignment with a Self-Ligating and a Conventional Fixed Orthodontic Appliance System. Angle Orthodontist, 2009, 79, 46-50.	2.4	81
133	Efficiency of mandibular arch alignment with 2 preadjusted edgewise appliances. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 135, 597-602.	1.7	64
134	Comparison of mandibular arch changes during alignment and leveling with 2 preadjusted edgewise appliances. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 136, 340-347.	1.7	64
135	Influence of Radiographic Position of Ectopic Canines on the Duration of Orthodontic Treatment. Angle Orthodontist, 2009, 79, 442.	2.4	5
136	Orthodontic treatment of localised gingival recession associated with traumatic anterior crossbite. Australian Orthodontic Journal, 2009, 25, 76-81.	0.3	8
137	Idiopathic generalized apical root resorption: a report of three cases. International Journal of Paediatric Dentistry, 2008, 18, 312-316.	1.8	7
138	Systematic reviews in orthodontics: what have we learned?. International Dental Journal, 2008, 58, 10-14.	2.6	5
139	Managing Malocclusion in the Mixed Dentition: Six Keys to Success Part 1. Dental Update, 2008, 35, 607-613.	0.2	4
140	Self-ligating appliances: evolution or revolution?. Australian Orthodontic Journal, 2008, 24, 41-9.	0.3	3
141	I want braces: factors motivating patients and their parents to seek orthodontic treatment. Community Dental Health, 2008, 25, 166-9.	0.2	15
142	Self-ligating appliances: evolution or revolution?. Journal of Clinical Orthodontics: JCO, 2008, 42, 641-51.	0.1	4
143	Arch form and dimensional changes in orthodontics. Progress in Orthodontics, 2008, 9, 66-73.	3.5	14
144	An Update in Adult Orthodontics. Dental Update, 2007, 34, 427-438.	0.2	22

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145	Steroid-induced psychosis complicating orthognathic surgery: A case report. British Dental Journal, 2005, 199, 647-648.	0.6	23
146	Bifid tongue " a complication of tongue piercing. British Dental Journal, 2005, 198, 265-266.	0.6	16
147	A survey of undergraduate orthodontic training and orthodontic practices by general dental practitioners. Journal of the Irish Dental Association, 2005, 51, 68-72.	0.1	6
148	Self-ligating brackets versus conventional pre-adjusted edgewise brackets for treating malocclusion. The Cochrane Library, 0, , .	2.8	2
149	Accelerated orthodontics: Getting ahead of ourselves?. APOS Trends in Orthodontics, 0, 10, 142-149.	0.1	2