Supplementary Table 1. Top 100 most-cited articles on impacted canines

Rank	Article	Number of citations			Citation density[1]
		WoS-CC	Google scholar	Scopus	
1	Ericson S, Kurol J. Early treatment of palatally erupting maxillary canines by extraction of the primary canines. The European Journal of Orthodontics. 1988;10(4):283-95.	402	1001	470	10.86
2	Peck S, Peck L, Kataja M. The palatally displaced canine as a dental anomaly of genetic origin. The Angle Orthodontist. 1994;64(4):250-6.	367	912	417	11.84
3	Bishara SE. Impacted maxillary canines: a review. American Journal of Orthodontics and Dentofacial Orthopedics. 1992;101(2):159-71.	348	1353	465	10.55
4	Baccetti T. A controlled study of associated dental anomalies. The Angle Orthodontist. 1998;68(3):267-74.	292	729	339	10.81
5	Linge L, Linge BO. Patient characteristics and treatment variables associated with apical root resorption during orthodontic treatment. American Journal of Orthodontics and Dentofacial Orthopedics. 1991;99(1):35-43.	282	714	329	8.29
6	Jacoby H. The etiology of maxillary canine impactions. American Journal of Orthodontics. 1983;84(2):125-32.	250	803	290	5.95
7	Linge BO, Linge L. Apical root resorption in upper anterior teeth. The European Journal of Orthodontics. 1983;5(3):173-83.	249	652	264	5.93
8	Thilander B, Pena L, Infante C, Parada SS, De Mayorga C. Prevalence of malocclusion and orthodontic treatment need in children and adolescents in Bogota, Colombia. An epidemiological study related to different stages of dental development. The European Journal of Orthodontics. 2001;23(2):153-68.	247	907	298	10.29
9	Walker L, Enciso R, Mah J. Three-dimensional localization of maxillary canines with cone-beam computed tomography. American Journal of Orthodontics and Dentofacial Orthopedics. 2005;128(4):418-23.	238	740	291	11.90
10	Stewart JA, Heo G, Glover KE, Williamson PC, Lam EW, Major PW. Factors that relate to treatment duration for patients with palatally impacted maxillary canines. American Journal of Orthodontics and Dentofacial Orthopedics. 2001;119(3):216-25.	179	437	212	7.46
11	Algerban A, Jacobs R, Fieuws S, Willems G. Comparison of two cone beam computed tomographic systems versus panoramic imaging for localization of impacted maxillary canines and detection of root resorption. The European Journal of Orthodontics. 2011;33(1):93-102.	169	444	187	12.07
12	Mavreas D, Athanasiou AE. Factors affecting the duration of orthodontic treatment: a systematic review. The European Journal of Orthodontics. 2008;30(4):386-95.	169	406	196	9.94
13	Lindauer SJ, Rubenstein LK, Hang WM, Andersen WC, Isaacson RJ. Canine impaction identified early with panoramic radiographs. The Journal of the American Dental Association. 1992;123(3):91-7.	165	432	173	5.00
14	Bedoya MM, Park JH. A review of the diagnosis and management of impacted maxillary canines. The Journal of the American Dental Association. 2009;140(12):1485-93.	153	470	179	9.56
15	Haney E, Gansky SA, Lee JS, Johnson E, Maki K, Miller AJ, Huang JC. Comparative analysis of traditional radiographs and cone-beam computed tomography volumetric images in the diagnosis and treatment planning of maxillary impacted canines. American Journal of Orthodontics and Dentofacial Orthopedics. 2010;137(5):590-7.	152	460	174	10.13
16	Liu DG, Zhang WL, Zhang ZY, Wu YT, Ma XC. Localization of impacted maxillary canines and observation of adjacent incisor resorption with cone-beam computed tomography. Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology, and Endodontology. 2008;105(1):91-8.	147	439	169	8.65
17	Brin I, Becker A, Shalhav M. Position of the maxillary permanent canine in relation to anomalous or missing lateral incisors: a population study. The European Journal of Orthodontics. 1986;8(1):12-6.	140	352	166	3.59
18	Peck S, Peck L, Kataja M. Prevalence of tooth agenesis and peg-shaped maxillary lateral incisor associated with palatally displaced canine (PDC) anomaly. American Journal of Orthodontics and Dentofacial Orthopedics. 1996;110(4):441-3.	137	310	155	4.72
19	Peck S, Peck L, Kataja M. Concomitant occurrence of canine malposition and tooth agenesis: evidence of orofacial genetic fields. American Journal of Orthodontics and Dentofacial Orthopedics. 2002;122(6):657-60.	131	312	150	5.70
20	Becker A, Chaushu S. Etiology of maxillary canine impaction: a review. American Journal of Orthodontics and Dentofacial Orthopedics. 2015;148(4):557-67.	127	385	170	12.70
21	Kokich VG. Surgical and orthodontic management of impacted maxillary canines. American Journal of Orthodontics and Dentofacial Orthopedics. 2004;126(3):278-83	127	432	161	6.05
22	Zilberman Y, Cohen B, Becker A. Familial trends in palatal canines, anomalous lateral incisors, and related phenomena. The European Journal of Orthodontics. 1990;12(2):135-9.	126	267	133	3.60
23	Sacerdoti R, Baccetti T. Dentoskeletal features associated with unilateral or bilateral palatal displacement of maxillary canines. The Angle Orthodontist. 2004;74(6):725-32.	125	271	148	5.95
24	Becker A, Chaushu S. Success rate and duration of orthodontic treatment for adult patients with palatally impacted maxillary canines. American Journal of Orthodontics and Dentofacial Orthopedics. 2003;124(5):509-14.	124	300	151	5.64
25	Warford Jr JH, Grandhi RK, Tira DE. Prediction of maxillary canine impaction using sectors and angular measurement. American Journal of Orthodontics and Dentofacial Orthopedics. 2003;124(6):651-5.	123	322	143	5.59
26	Aydin U, Yilmaz HH, Yildirim D. Incidence of canine impaction and transmigration in a patient population. Dentomaxillofacial Radiology. 2004;33(3):164-9.	122	381	152	5.81
27	Pirinen S, Arte S, Apajalahti S. Palatal displacement of canine is genetic and related to congenital absence of teeth. Journal of Dental Research. 1996;75(10):1742-6.	119	267	134	4.10
28	Ericson S, Kurol J. Longitudinal study and analysis of clinical supervision of maxillary canine eruption. Community Dentistry and Oral Epidemiology. 1986;14(3):172-6.	117	379	140	3.00
29	Botticelli S, Verna C, Cattaneo PM, Heidmann J, Melsen B. Two-versus three-dimensional imaging in subjects with unerupted maxillary canines. The European Journal of Orthodontics. 2011;33(4):344-9.	115	294	130	8.21
30	Algerban A, Jacobs R, Lambrechts P, Loozen G, Willems G. Root resorption of the maxillary lateral incisor caused by impacted canine: a literature review. Clinical Oral Investigations. 2009;13(3):247-55.	114	296	124	7.13
31	Baccetti T, Leonardi M, Armi P. A randomized clinical study of two interceptive approaches to palatally displaced canines. The European Journal of Orthodontics. 2008;30(4):381-5.	113	226	130	6.65
32	Arte S, Nieminen P, Apajalahti S, Haavikko K, Thesleff I, Pirinen S. Characteristics of incisor-premolar hypodontia in families. Journal of Dental Research. 2001;80(5):1445-50.	104	280	129	4.33
33	Garib DG, Peck S, Gomes SC. Increased occurrence of dental anomalies associated with second-premolar agenesis. The Angle Orthodontist. 2009;79(3):436-41.	103	282	122	6.44
34	Leonardi M, Armi P, Franchi L, Baccetti T. Two interceptive approaches to palatally displaced canines: a prospective longitudinal study. The Angle Orthodontist. 2004;74(5):581-6.	103	234	119	4.90
35	Baccetti T, Mucedero M, Leonardi M, Cozza P. Interceptive treatment of palatal impaction of maxillary canines with rapid maxillary expansion: a randomized clinical trial. American Journal of Orthodontics and Dentofacial Orthopedics. 2009;136(5):657-61.	100	224	126	6.25
36	Leonardi R, Barbato E, Vichi M, Caltabiano M. A sella turcica bridge in subjects with dental anomalies. The European Journal of Orthodontics. 2006;28(6):580-5.	100	240	110	5.26
37	Fardi A, Kondylidou-Sidira A, Bachour Z, Parisis N, Tsirlis A. Incidence of impacted and supernumerary teeth-a radiographic study in a North Greek population. Med Oral Patol Oral Cir Bucal. 2011;16(1):e56-61.	98	366	131	7.00
38	Zuccati G, Ghobadlu J, Nieri M, Clauser C. Factors associated with the duration of forced eruption of impacted maxillary canines: a retrospective study. American Journal of Orthodontics and Dentofacial Orthopedics. 2006;130(3):349-56.	95	226	109	5.00
39	Philipsen HP, Reichart PA, Siar CH, Ng KH, Lau SH, Zhang X, Dhanuthai K, Swasdison S, Jainkittivong A, Meer S, Jivan V. An updated clinical and epidemiological profile of the adenomatoid odontogenic tumour: a collaborative retrospective study. Journal of Oral Pathology & Medicine. 2007;36(7):383-93.	93	202	114	5.17
40	De Grauwe A, Ayaz I, Shujaat S, Dimitrov S, Gbadegbegnon L, Vande Vannet B, Jacobs R. CBCT in orthodontics: a systematic review on justification of CBCT in a paediatric population prior to orthodontic treatment. The European Journal of Orthodontics. 2019;41(4):381-9.	92	187	102	15.33
41	Fournier A, Turcotte JY, Bernard C. Orthodontic considerations in the treatment of maxillary impacted canines. American Journal of Orthodontics. 1982;81(3):236-9.	91	283	89	2.12
42	Ericson S, Bjerklin K, Falahat B. Does the canine dental follicle cause resorption of permanent incisor roots? A computed tomographic study of erupting maxillary canines. The Angle Orthodontist. 2002;72(2):95-104.	91	257	99	3.91
43	Al-Nimri K, Gharaibeh T. Space conditions and dental and occlusal features in patients with palatally impacted maxillary canines: an aetiological study. The European Journal of Orthodontics. 2005;27(5):461-5.	88	242	93	4.40
44	Woloshyn H, Artun J, Kennedy DB, Joondeph DR. Pulpal and periodontal reactions to orthodontic alignment of palatally impacted canines. The Angle Orthodontist. 1994;64(4):257-64.	88	201	93	2.84
45	Litsas G, Acar A. A review of early displaced maxillary canines: etiology, diagnosis and interceptive treatment. The Open Dentistry Journal. 2011;5:39.	87	289	104	6.21
46	Lai CS, Bornstein MM, Mock L, Heuberger BM, Dietrich T, Katsaros C. Impacted maxillary canines and root resorptions of neighbouring teeth: a radiographic analysis using cone-beam computed tomography. The European Journal of Orthodontics. 2013;35(4):529-38.	85	205	97	7.08
47	Basdra EK, Kiokpasoglou M, Stellzig A. The Class II Division 2 craniofacial type is associated with numerous congenital tooth anomalies. The European Journal of Orthodontics. 2000;22(5):529-35.	84	234	103	3.36
48	Baccetti T. Tooth anomalies associated with failure of eruption of first and second permanent molars. American Journal of Orthodontics and Dentofacial Orthopedics. 2000;118(6):608-10.	83	212	112	3.32
49	Kohavi D, Becker A, Zilberman Y. Surgical exposure, orthodontic movement, and final tooth position as factors in periodontal breakdown of treated palatally impacted canines. American Journal of Orthodontics. 1984;85(1):72-7.	83	215	84	2.02
50	Felicita AS. Orthodontic management of a dilacerated central incisor and partially impacted canine with unilateral extraction- A case report. The Saudi Dental Journal. 2017;29(4):185-93.	82	190	195	10.25
51	Becker A, Chaushu G, Chaushu S. Analysis of failure in the treatment of impacted maxillary canines. American Journal of Orthodontics and Dentofacial Orthopedics. 2010;137(6):743-54.	73	200	88	4.87
52	Crescini A, Clauser C, Giorgetti R, Cortellini P, Prato GP. Tunnel traction of infraosseous impacted maxillary canines. A three-year periodontal follow-up. American Journal of Orthodontics and Dentofacial Orthopedics. 1994;105(1):61-72.	73	209	83	2.35
53	Faber J, Berto PM, Quaresma M. Rapid prototyping as a tool for diagnosis and treatment planning for maxillary canine impaction. American Journal of Orthodontics and Dentofacial Orthopedics. 2006;129(4):583-9.	72	161	86	3.79
54	Becker A, Chaushu S. Long-term follow-up of severely resorbed maxillary incisors after resolution of an etiologically associated impacted canine. American Journal of Orthodontics and Dentofacial Orthopedics. 2005;127(6):650-4.	72	156	86	3.60
55	Manne R, Gandikota C, Juvvadi SR, Rama HR, Anche S. Impacted canines: Etiology, diagnosis, and orthodontic management. Journal of Pharmacy and Bioallied Sciences. 2012;4:S234-8.	71	297	78	5.46
56	McConnell TL, Hoffman DL, Forbes DP, Janzen EK, Weintraub NH. Maxillary canine impaction in patients with transverse maxillary deficiency. ASDC Journal of Dentistry for Children. 1996;63(3):190-5.	71	177	79	2.45
57	Preda L, La Fianza A, Di Maggio EM, Dore R, Schifino MR, Campani R, Segu C, Sfondrini MF. The use of spiral computed tomography in the localization of impacted maxillary canines. Dentomaxillofacial Radiology. 1997;26(4):236-41.	70	202	74	2.50
58	Fischer TJ. Orthodontic treatment acceleration with corticotomy-assisted exposure of palatally impacted canines. The Angle Orthodontist. 2007;77(3):417-20.	68	262	89	3.78
59	Algerban A, Jacobs R, Fieuws S, Willems G. Radiographic predictors for maxillary canine impaction. American Journal of Orthodontics and Dentofacial Orthopedics. 2015;147(3):345-54.	67	153	79	6.70
60	Gomes RR, Da Fonseca JA, Paula LM, Faber J, Acevedo AC. Prevalence of hypodontia in orthodontic patients in Brasilia, Brazil. The European Journal of Orthodontics. 2010;32(3):302-6.	67	218	79	4.47
61	Cooke J, Wang HL. Canine impactions: incidence and management. International Journal of Periodontics & Restorative Dentistry. 2006;26(5).	67	259	90	3.53
62	Becker A, Kohavi D, Zilberman Y. Periodontal status following the alignment of palatally impacted canine teeth. American Journal of Orthodontics. 1983;84(4):332-6.	67	169	65	1.60
63	Algerban A, Jacobs R, Fieuws S, Nackaerts O, Willems G, SEDENTEXCT Project Consortium. Comparison of 6 cone-beam computed tomography systems for image quality and detection of simulated canine impaction-induced external root resorption in maxillary lateral incisors. American Journal of Orthodontics and Dentofacial Orthopedics. 2011;140(3):e129-39.	66	159	68	4.71
64	Yan B, Sun Z, Fields H, Wang L, Luo L. Etiologic factors for buccal and palatal maxillary canine impaction: a perspective based on cone-beam computed tomography analyses. American Journal of Orthodontics and Dentofacial Orthopedics. 2013;143(4):527-34.	65	171	79	5.42
65	Wriedt S, Jaklin J, Al-Nawas B, Wehrbein H. Impacted upper canines: examination and treatment proposal based on 3D versus 2D diagnosis. Journal of Orofacial Orthopedics / Fortschritte der Kieferorthopädie. 2012; 73: 28-40.	65	179	77	5.00
66	Celikoglu M, Kamak H, Oktay H. Investigation of transmigrated and impacted maxillary and mandibular canine teeth in an orthodontic patient population. Journal of Oral and Maxillofacial Surgery. 2010;68(5):1001-6.	65	149	71	4.33
67	Langberg BJ, Peck S. Adequacy of maxillary dental arch width in patients with palatally displaced canines. American Journal of Orthodontics and Dentofacial Orthopedics. 2000;118(2):220-3.	65	163	70	2.60
68	Chaushu S, Kaczor-Urbanowicz K, Zadurska M, Becker A. Predisposing factors for severe incisor root resorption associated with impacted maxillary canines. American Journal of Orthodontics and Dentofacial Orthopedics. 2015;147(1):52-60.	64	151	83	6.40
69	Mercuri E, Cassetta M, Cavallini C, Vicari D, Leonardi R, Barbato E. Dental anomalies and clinical features in patients with maxillary canine impaction: a retrospective study. The Angle Orthodontist. 2013;83(1):22-8.	64	139	72	5.33
70	Schmidt AD, Kokich VG. Periodontal response to early uncovering, autonomous eruption, and orthodontic alignment of palatally impacted maxillary canines. American Journal of Orthodontics and Dentofacial Orthopedics. 2007;131(4):449-55.	64	172	73	3.56
71	Becker A, Chaushu S. Dental age in maxillary canine ectopia. American Journal of Orthodontics and Dentofacial Orthopedics. 2000;117(6):657-62.	64	143	71	2.56
72	Schindel RH, Duffy SL. Maxillary transverse discrepancies and potentially impacted maxillary canines in mixed-dentition patients. The Angle Orthodontist. 2007;77(3):430-5.	63	159	70	3.50
73	Oberoi S, Gill P, Chigurupati R, Hoffman WY, Hatcher DC, Vargervik K. Three-dimensional assessment of the eruption path of the canine in individuals with bone-grafted alveolar clefts using cone beam computed tomography. The Cleft Palate-Craniofacial Journal. 2010;47(5):507-12.	62	109	71	4.13
74	Fleming PS, Scott P, Heidari N, DiBiase AT. Influence of radiographic position of ectopic canines on the duration of orthodontic treatment. The Angle Orthodontist. 2009;79(3):442-6.	61	182	72	3.81
75	Dalessandri D, Parrini S, Rubiano R, Gallone D, Migliorati M. Impacted and transmigrant mandibular canines incidence, aetiology, and treatment: a systematic review. The European Journal of Orthodontics. 2017;39(2):161-9.	60	152	70	7.50
76	Sajnani AK, King NM. Early prediction of maxillary canine impaction from panoramic radiographs. American Journal of Orthodontics and Dentofacial Orthopedics. 2012;142(1):45-51.	60	148	72	4.62
77	Shapira Y, Kuftinec MM. Early diagnosis and interception of potential maxillary canine impaction. The Journal of the American Dental Association. 1998;129(10):1450-4.	60	236	69	2.22
78	Shapira J, Chaushu S, Becker A. Prevalence of tooth transposition, third molar agenesis, and maxillary canine impaction in individuals with Down syndrome. The Angle Orthodontist. 2000;70(4):290-6.	59	171	73	2.36
79	Cavuoti S, Matarese G, Isola G, Abdolreza J, Femiano F, Perillo L. Combined orthodontic-surgical management of a transmigrated mandibular canine. The Angle Orthodontist. 2016;86(4):681-91.	58	97	65	6.44
80	Baccetti T, Sigler LM, McNamara Jr JA. An RCT on treatment of palatally displaced canines with RME and/or a transpalatal arch. The European Journal of Orthodontics. 2011;33(6):601-7.	58	130	71	4.14
81	Dekel E, Nucci L, Weill T, Flores-Mir C, Becker A, Perillo L, Chaushu S. Impaction of maxillary canines and its effect on the position of adjacent teeth and canine development: A cone-beam computed tomography study. American Journal of Orthodontics and Dentofacial Orthopedics. 2021;159(2):e135-47.	57	59	64	14.25
82	Crescini A, Nieri M, Buti J, Baccetti T, Pini Prato GP. Orthodontic and periodontal outcomes of treated impacted maxillary canines: An appraisal of prognostic factors. The Angle Orthodontist. 2007;77(4):571-7.	56	147	67	3.11
83	Basdra EK, Kiokpasoglou MN, Komposch G. Congenital tooth anomalies and malocclusions: a genetic link?. The European Journal of Orthodontics. 2001;23(2):145-52.	56	167	70	2.33
84	Langberg BJ, Peck S. Tooth-size reduction associated with occurrence of palatal displacement of canines. The Angle Orthodontist. 2000;70(2):126-8.	56	135	62	2.24
85	Naoumova J, Kurol J, Kjellberg H. Extraction of the deciduous canine as an interceptive treatment in children with palatal displaced canines—part I: shall we extract the deciduous canine or not?. European Journal of Orthodontics. 2015;37(2):209-18.	55	122	73	5.50
86	Mason C, Papadakou P, Roberts GJ. The radiographic localization of impacted maxillary canines: a comparison of methods. The European Journal of Orthodontics. 2001;23(1):25-34.	55	229	66	2.29
87	Yan B, Sun Z, Fields H, Wang L. Maxillary canine impaction increases root resorption risk of adjacent teeth: a problem of physical proximity. American Journal of Orthodontics and Dentofacial Orthopedics. 2012;142(6):750-7.	54	146	67	4.15
88	Oberoi S, Knueppel S. Three-dimensional assessment of impacted canines and root resorption using cone beam computed tomography. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology. 2012;113(2):260-7.	54	170	68	4.15
89	Brin I, Becker A, Zilberman Y. Resorbed lateral incisors adjacent to impacted canines have normal crown size. American Journal of Orthodontics and Dentofacial Orthopedics. 1993;104(1):60-6.	54	140	63	1.69
90	Eslami E, Barkhordar H, Abramovitch K, Kim J, Masoud MI. Cone-beam computed tomography vs conventional radiography in visualization of maxillary impacted-canine localization: a systematic review of comparative studies. American Journal of Orthodontics and Dentofacial Orthopedics. 2017 Feb 1;151(2):248-58.	53	137	71	6.63
91	Bonetti GA, Zanarini M, Parenti SI, Marini I, Gatto MR. Preventive treatment of ectopically erupting maxillary permanent canines by extraction of deciduous canines and first molars: a randomized clinical trial. American Journal of Orthodontics and Dentofacial Orthopedics. 2011;139(3):316-23.	52	124	63	3.71
92	Becker A. Etiology of maxillary canine impactions. Letters to the editor. American Journal of Orthodontics. 1984;85:437-8.	51	385	170	5.10
93	Ali B, Shaikh A, Fida M. Association between sella turcica bridging and palatal canine impaction. American Journal of Orthodontics and Dentofacial Orthopedics. 2014;146(4):437-41.	51	120	65	4.64
94	Kim Y, Hyun HK, Jang KT. The position of maxillary canine impactions and the influenced factors to adjacent root resorption in the Korean population. The European Journal of Orthodontics. 2012;34(3):302-6.	51	135	56	3.92
95	Williams BH. Diagnosis and prevention of maxillary cuspid impaction. The Angle Orthodontist. 1981;51(1):30-40.	51	164	55	2.55
96	Scribante A, Sfondrini MF, Cassani M, Fraticelli D, Beccari S, Gandini P. Sella turcica bridging and dental anomalies: is there an association?. International Journal of Paediatric Dentistry. 2017;27(6):568-73.	50	77	57	6.25
97	Jacobs SG. Localization of the unerupted maxillary canine: how to and when to. American Journal of Orthodontics and Dentofacial Orthopedics. 1999;115(3):314-22.	49	179	66	1.88
98	Rimes RJ, Mitchell CN, Willmot DR. Maxillary incisor root resorption in relation to the ectopic canine: a review of 26 patients. The European Journal of Orthodontics. 1997;19(1):79-84.	49	154	69	1.75
99	Sigler LM, Baccetti T, McNamara Jr JA. Effect of rapid maxillary expansion and transpalatal arch treatment associated with deciduous canine extraction on the eruption of palatally displaced canines: a 2-center prospective study. American Journal of Orthodontics and Dentofacial Orthopedics. 2011;139(3):e233-44.	48	108	64	3.43
100	Becker A, Sharabi S, Chaushu S. Maxillary tooth size variation in dentitions with palatal canine displacement. The European Journal of Orthodontics. 2002;24(3):313-8.	48	135	59	2.09

[1]Citation density was calculated as the Web of Science Core Collection citation count divided by the number of years since publication.

Supplementary Table 2. Top 10 articles with the highest altmetric performance

Article	Altmetric attention score	Mentioned by
Ericson S, Kurol J. Early treatment of palatally erupting maxillary canines by extraction of the primary canines. European Journal of orthodontics. 1988 Nov 1;10(4):283-95.	18	3 blogs 1 policy source 171 Mendeley
Mavreas D, Athanasiou AE. Factors affecting the duration of orthodontic treatment: a systematic review. The European Journal of Orthodontics. 2008 Aug 1;30(4):386-95.	15	17 X users 360 Mendeley
Bedoya MM, Park JH. A review of the diagnosis and management of impacted maxillary canines. The Journal of the American Dental Association. 2009 Dec 1;140(12):1485-93.	13	1 news outlet 2 clinical guideline sources 449 Mendeley
Ericson S, Kurol J. Longitudinal study and analysis of clinical supervision of maxillary canine eruption. Community Dentistry and Oral Epidemiology. 1986 Jun;14(3):172-6.	11	1 blog 1 policy source 1 clinical guideline source 148 Mendeley
Eslami E, Barkhordar H, Abramovitch K, Kim J, Masoud MI. Cone-beam computed tomography vs conventional radiography in visualization of maxillary impacted-canine localization: a systematic review of comparative studies. American Journal of Orthodontics and Dentofacial Orthopedics. 2017 Feb 1;151(2):248-58.	10	2 blogs 183 Mendeley
Naoumova J, Kurol J, Kjellberg H. Extraction of the deciduous canine as an interceptive treatment in children with palatal displaced canines—part I: shall we extract the deciduous canine or not?. European Journal of Orthodontics. 2015 Apr 1;37(2):209-18.	9	1 blog 2 X users 3 Facebook pages 1 YouTube creator 216 Mendeley
Baccetti T, Leonardi M, Armi P. A randomized clinical study of two interceptive approaches to palatally displaced canines. The European Journal of Orthodontics. 2008 Aug 1;30(4):381-5.	8	1 blog 1 clinical guideline source 204 Mendeley
Algerban A, Jacobs R, Fieuws S, Willems G. Comparison of two cone beam computed tomographic systems versus panoramic imaging for localization of impacted maxillary canines and detection of root resorption. The European Journal of Orthodontics. 2011 Feb 1;33(1):93-102.	7	1 news outlet 327 Mendeley
Botticelli S, Verna C, Cattaneo PM, Heidmann J, Melsen B. Two-versus three-dimensional imaging in subjects with unerupted maxillary canines. The European Journal of Orthodontics. 2011 Aug 1;33(4):344-9.	7	1 patent 1 Facebook page 1 clinical guideline source 268 Mendeley
Algerban A, Jacobs R, Lambrechts P, Loozen G, Willems G. Root resorption of the maxillary lateral incisor caused by impacted canine: a literature review. Clinical oral investigations. 2009 Sep;13(3):247-55.	7	1 news outlet 237 Mendeley