

nr	AREA	AUTORE	TITOLO PUBBLICAZIONE/REFERENZA	PUBBLICAZIONE	IMPACT FACTOR 2018
1	AREA CONSERVATIVA ED ENDODONTICA	Al-Nuaimi N, Patel S, Davies A, Bakhsh A, Foschi F, Mannocci F.	Pooled analysis of 1-year recall data from three root canal treatment outcome studies undertaken using cone beam computed tomography.	Int Endod J. 2018 Apr;51 Suppl 3:e216-e226. PubMed PMID: 28846139.	IMPACT FACTOR: 3.331
2	AREA CONSERVATIVA ED ENDODONTICA	Alonso-Ezepeleta O, Martín-Jiménez M, Martín-Biedma B, López-López J, Forner-Navarro L, Martín-González J, Montero-Mirallés P, Jiménez-Sánchez MDC, Velasco-Ortega E, Segura-Egea JJ.	Use of antibiotics by spanish dentists receiving postgraduate training in endodontics.	J Clin Exp Dent. 2018 Jul 1;10(7):e687-e695. PubMed PMID: 30057712.	IMPACT FACTOR: 0.50
3	AREA CONSERVATIVA ED ENDODONTICA	Ali AH, Koller G, Foschi F, Andiappan M, Bruce KD, Banerjee A, Mannocci F.	Self-Limiting versus Conventional Caries Removal: A Randomized Clinical Trial.	J Dent Res. 2018 Oct;97(11):1207-1213. PubMed PMID: 29738286.	IMPACT FACTOR: 5.125
4	AREA CONSERVATIVA ED ENDODONTICA	Breschi L, Maravic T, Cunha SR, Comba A, Cadenaro M, Tjäderhane L, Pashley DH, Tay FR, Mazzoni A.	Dentin bonding systems: From dentin collagen structure to bond preservation and clinical applications.	Dent Mater. 2018 Jan;34(1):78-96. PubMed PMID: 29179971.	IMPACT FACTOR: 4.440
5	AREA CONSERVATIVA ED ENDODONTICA	Collado-González M, Pecci-Lloret MR, Tomás-Catalá CJ, García-Bernal D, Oñate-Sánchez RE, Llena C, Forner L, Rosa V, Rodríguez-Lozano FJ.	Thermo-setting glass ionomer cements promote variable biological responses of human dental pulp stem cells.	Dent Mater. 2018;34(6):932-943. PubMed PMID: 29650250.	IMPACT FACTOR: 4.440
6	AREA CONSERVATIVA ED ENDODONTICA	Corsentino G, Pedullà E, Castelli L, Liguori M, Spicciarelli V, Martignoni M, Ferrari M, Grandini S.	Influence of Access Cavity Preparation and Remaining Tooth Substance on Fracture Strength of Endodontically Treated Teeth.	J Endod. 2018 Sep;44(9):1416-1421. PubMed PMID: 30049468.	IMPACT FACTOR: 2.833
7	AREA CONSERVATIVA ED ENDODONTICA	Cotti E, Esposito SA, Musu D, Campisi G, Shemesh H.	Ultrasound examination with color power Doppler to assess the early response of apical periodontitis to the endodontic treatment.	Clin Oral Investig. 2018 Jan;22(1):131-140. PubMed PMID: 28261745.	IMPACT FACTOR: 2.453

8	AREA CONSERVATIVA ED ENDODONTICA	Cotti E , Mezzena S, Schirru E, Ottonello O, Mura M, Ideo F, Susnik M, Usai P.	Healing of Apical Periodontitis in Patients with Inflammatory Bowel Diseases and under Anti-tumor Necrosis Factor Alpha Therapy.	J Endod. 2018 Dec;44(12):1777-1782. Pub Med PMID: 30390972.	IMPACT FACTOR: 2.833
9	AREA CONSERVATIVA ED ENDODONTICA	Del Fabbro M , Afrashtehfar KI, Corbella S, El-Kabbaney A, Perondi I, Taschieri S.	In Vivo and In Vitro Effectiveness of Rotary Nickel-Titanium vs Manual Stainless Steel Instruments for Root Canal Therapy: Systematic Review and Meta-analysis.	J Evid Base Dent Pract. 2018 Mar;18(1):59-69. PubMed PMID: 29478682.	IMPACT FACTOR: 1.253
10	AREA CONSERVATIVA ED ENDODONTICA	Fonzar F , Forner L , Fabian Fonzar R, Llena C.	Induced post-traumatic apexification: 20 year follow-up and morphological study after new fracture.	Ann Anat. 2018 Mar;216:120-124. PubMed PMID: 29301094.	IMPACT FACTOR: 2.241
11	AREA CONSERVATIVA ED ENDODONTICA	Giardino L, Del Fabbro M , Cesario F, Fernandes FS, Andrade FB.	Antimicrobial effectiveness of combinations of oxidant and chelating agents in infected dentine: an ex vivo confocal laser scanning microscopy study.	Int Endod J. 2018;51(4):448-456. PubMed PMID: 28960350.	IMPACT FACTOR: 3.331
12	AREA CONSERVATIVA ED ENDODONTICA	González C, Forner L , Llena C, Lozano A.	Temperature changes in 2% chlorhexidine gluconate using two activation methods with different intensity levels.	J Clin Exp Dent. 2018 May 1;10(5): e458-e461. PubMed PMID: 29849970.	IMPACT FACTOR: 0.50
13	AREA CONSERVATIVA ED ENDODONTICA	Gu L, Mazzoni A , Gou Y, Pucci C, Breschi L, Pashley DH, Niu L, Tay FR.	Zymography of Hybrid Layers Created Using Extrafibrillar Demineralization.	J Dent Res. 2018 Apr;97(4):409-415. PubMed PMID: 29294298.	IMPACT FACTOR: 5.125
14	AREA CONSERVATIVA ED ENDODONTICA	Huang XQ, Camba J, Gu LS, Bergeron BE, Ricucci D , Pashley DH, Tay FR, Niu LN.	Mechanism of bioactive molecular extraction from mineralized dentin by calcium hydroxide and tricalcium silicate cement.	Dent Mater. 2018 Feb;34(2):317-330. PubMed PMID: 29179973.	IMPACT FACTOR: 4.440

15	AREA CONSERVATIVA ED ENDODONTICA	Ioannidis K, Niazi S, Deb S, Mannocci F , Smith D, Turner C.	Quantification by SIFT-MS of volatile compounds produced by the action of sodium hypochlorite on a model system of infected root canal content.	PLoS One. 2018 Sep 10;13(9):e0198649. PubMed PMID: 30199524.	IMPACT FACTOR: 2.776
16	AREA CONSERVATIVA ED ENDODONTICA	Llena C, Collado-González M, Tomás-Catalá CJ, García-Bernal D, Oñate-Sánchez RE, Rodríguez-Lozano FJ, Forner L .	Human Dental Pulp Stem Cells Exhibit Different Biological Behaviours in Response to Commercial Bleaching Products.	Materials (Basel). 2018 Jun 27;11(7). pii: E1098. PubMed PMID: 29954139.	IMPACT FACTOR: 2.972
17	AREA CONSERVATIVA ED ENDODONTICA	Llena C, Esteve I, Forner L .	Effects of in-office bleaching on human enamel and dentin. Morphological and mineral changes.	Ann Anat. 2018 May;217:97-102. PubMed PMID: 29522885.	IMPACT FACTOR: 2.241
18	AREA CONSERVATIVA ED ENDODONTICA	Llena C, García-Gallart M, Forner L , Ferrari M.	Root canal adaptation and intra-tubular penetration of three fiber-post cementation systems.	J Clin Exp Dent. 2018 Dec 1;10(12):e1198-e1204. PubMed PMID: 30697379.	IMPACT FACTOR: 0.50
19	AREA CONSERVATIVA ED ENDODONTICA	Llena C, Martínez-Galdón O, Forner L , Gimeno-Mallench L, Rodríguez-Lozano FJ, Gambini J.	Hydrogen Peroxide Diffusion through Enamel and Dentin.	Materials (Basel). 2018 Sep 12;11(9). pii: E1694. PubMed PMID: 30213083.	IMPACT FACTOR: 2.972
20	AREA CONSERVATIVA ED ENDODONTICA	Maddalone M, Gagliani M, Citterio CL , Karanxha L, Pellegatta A , Del Fabbro M .	Prevalence of vertical root fractures in teeth planned for apical surgery. A retrospective cohort study.	Int Endod J. 2018 Sep;51(9):969-974. PubMed PMID: 29478245.	IMPACT FACTOR: 3.331
21	AREA CONSERVATIVA ED ENDODONTICA	Maravic T, Breschi L, Comba A, Cunha SR, Angeloni V, Nucci C, Hebling J, Pashley D, Tay F, Mazzoni A .	Experimental use of an acrolein-based primer as collagen cross-linker for dentine bonding.	J Dent. 2018 Jan;68:85-90. PubMed PMID: 29158188.	IMPACT FACTOR: 3.280
22	AREA CONSERVATIVA ED ENDODONTICA	Martins JNR, Alkhawas MAM, Altaki Z, Bellardini G, Berti L, Boveda C, Chaniotis A, Flynn D, Gonzalez JA, Kottoor J, Marques MS, Monroe A, Ounsi HF, Parashos P, Plotino G , Ragnarsson MF, Aguilar RR, Santiago F, Seedat HC, Vargas W, von Zuben M, Zhang Y, Gu Y, Ginjeira A.	Worldwide Analyses of Maxillary First Molar Second Mesio Buccal Prevalence: A Multicenter Cone-beam Computed Tomographic Study.	J Endod. 2018 Nov;44(11):1641-1649.e1. PubMed PMID: 30243661.	IMPACT FACTOR: 2.833

23	AREA CONSERVATIVA ED ENDODONTICA	Mazzoni A , Angeloni V, Comba A, Maravic T, Cadenaro M, Tezvergil-Mutluay A, Pashley DH, Tay FR, Breschi L.	Cross-linking effect on dentin bond strength and MMPs activity.	Dent Mater. 2018 Feb;34(2):288-295. PubMed PMID: 29179972.	IMPACT FACTOR: 4.440
24	AREA CONSERVATIVA ED ENDODONTICA	Mazzoni A , Maravić T, Tezvergil-Mutluay A, Tjäderhane L, Scaffa PMC, Seseogullari-Dirihan R, Bavelloni A, Gobbi P, Pashley DH, Tay FR, Breschi L.	Biochemical and immunohistochemical identification of MMP-7 in human dentin.	J Dent. 2018 Dec;79:90-95. PubMed PMID: 30367893.	IMPACT FACTOR: 3.280
25	AREA CONSERVATIVA ED ENDODONTICA	Özyürek T, Gündoğar M, Uslu G, Yılmaz K, Staffoli S, Grande NM , Plotino G , Polimeni A.	Cyclic fatigue resistances of Hyflex EDM, WaveOne gold, Reciproc blue and 2shape NiTi rotary files in different artificial canals.	Odontology. 2018 Oct;106(4):408-413. PubMed PMID: 29383604.	IMPACT FACTOR: 1.813
26	AREA CONSERVATIVA ED ENDODONTICA	Özyürek T, Uslu G, Gündoğar M, Yılmaz K, Grande NM , Plotino G .	Comparison of cyclic fatigue resistance and bending properties of two reciprocating nickel-titanium glide path files.	Int Endod J. 2018 Sep;51(9):1047-1052. PubMed PMID: 29478247.	IMPACT FACTOR: 3.331
27	AREA CONSERVATIVA ED ENDODONTICA	Patel S, Foschi F, Mannocci F , Patel K.	External cervical resorption: a three-dimensional classification.	Int Endod J. 2018 Feb;51(2):206-214. PubMed PMID: 28746776.	IMPACT FACTOR: 3.331
28	AREA CONSERVATIVA ED ENDODONTICA	Pedullà E , Benites A, La Rosa GM, Plotino G , Grande NM , Rapisarda E, Generali L.	Cyclic Fatigue Resistance of Heat-treated Nickel-titanium Instruments after Immersion in Sodium Hypochlorite and/or Sterilization.	J Endod. 2018 Apr;44(4):648-653. PubMed PMID: 29397218.	IMPACT FACTOR: 2.833
29	AREA CONSERVATIVA ED ENDODONTICA	Pedullà E , La Rosa GRM, Boninelli S, Rinaldi OG, Rapisarda E, Kim HC.	Influence of Different Angles of File Access on Cyclic Fatigue Resistance of Reciproc and Reciproc Blue Instruments.	J Endod. 2018 Dec;44(12):1849-1855. PubMed PMID: 30487079.	IMPACT FACTOR: 2.833
30	AREA CONSERVATIVA ED ENDODONTICA	Petitjean E, Mavridou A, Li X, Hauben E, Cotti E , Lambrechts P.	Multimodular assessment of a calcified extraradicular deposit on the root surfaces of a mandibular molar.	Int Endod J. 2018 Mar;51(3):375-385. PubMed PMID: 28865154.	IMPACT FACTOR: 3.331

31	AREA CONSERVATIVA ED ENDODONTICA	Plotino G, Grande NM , Testarelli L, Gambarini G, Castagnola R, Rossetti A, Özyürek T, Cordaro M, Fortunato L.	Cyclic Fatigue of Reciproc and Reciproc Blue Nickel-titanium Reciprocating Files at Different Environmental Temperatures.	J Endod. 2018 Oct;44(10):1549-1552. PubMed PMID: 30144990.	IMPACT FACTOR: 2.833
32	AREA CONSERVATIVA ED ENDODONTICA	Pucci CR, Gu LS, Zhang HY, Song Q, Xia VW, Davis LB, de Souza Andrade D, Mazzoni A , Breschi L, Pashley DH, Tay FR, Niu LN.	Water-associated attributes in the contemporary dentin bonding milieu.	J Dent. 2018 Jul;74:79-89. PubMed PMID: 29702152.	IMPACT FACTOR: 3.280
33	AREA CONSERVATIVA ED ENDODONTICA	Ricucci D , Loghin S, Gonçalves LS, Rôças IN, Siqueira JF Jr.	Histobacteriologic Conditions of the Apical Root Canal System and Periapical Tissues in Teeth Associated with Sinus Tracts.	J Endod. 2018 Mar;44(3):405-413. PubMed PMID: 29336882.	IMPACT FACTOR: 2.833
34	AREA CONSERVATIVA ED ENDODONTICA	Ricucci D , Loghin S, Niu LN, Tay FR.	Changes in the radicular pulp-dentine complex in healthy intact teeth and in response to deep caries or restorations: A histological and histobacteriological study.	J Dent. 2018 Jun;73:76-90. PubMed PMID: 29660488.	IMPACT FACTOR: 3.280
35	AREA CONSERVATIVA ED ENDODONTICA	Ricucci D , Loghin S, Siqueira JF Jr.	Complicated untreated apical periodontitis causing paraesthesia: A case report.	Aust Endod J. 2018 Dec;44(3):281-285. PubMed PMID: 28804934.	IMPACT FACTOR: 1.714
36	AREA CONSERVATIVA ED ENDODONTICA	Ricucci D , Lopes WSP, Loghin S, Rôças IN, Siqueira JF Jr.	Large Bacterial Floc Causing an Independent Extraradicular Infection and Posttreatment Apical Periodontitis: A Case Report.	J Endod. 2018 Aug;44(8):1308-1316. PubMed PMID: 30053937.	IMPACT FACTOR: 2.833
37	AREA CONSERVATIVA ED ENDODONTICA	Ricucci D , Siqueira JF Jr, Loghin S, Grosso A, Valois EM, Leal ASM.	Management and Histobacteriological Findings of Mucosal Fenestration: A Report of 2 Cases.	J Endod. 2018 Oct;44(10):1583-1592. PubMed PMID: 30174105.	IMPACT FACTOR: 2.833
38	AREA CONSERVATIVA ED ENDODONTICA	Riis A, Taschieri S, Del Fabbro M , Kvist T.	Tooth Survival after Surgical or Nonsurgical Endodontic Retreatment: Long-term Follow-up of a Randomized Clinical Trial.	J Endod. 2018;44(10):1480-1486. PubMed PMID: 30154003.	IMPACT FACTOR: 2.833

39	AREA CONSERVATIVA ED ENDODONTICA	Segura-Egea JJ, Gould K, Şen BH, Jonasson P, Cotti E, Mazzoni A , Sunay H, Tjäderhane L, Dummer PMH.	European Society of Endodontology position statement: The use of antibiotics in Endodontics.	Int Endod J. 2018 Jan;51(1):20-25. PubMed PMID: 28436043.	IMPACT FACTOR: 3.331
40	AREA CONSERVATIVA ED ENDODONTICA	Siqueira Junior JF, Rôças IDN, Marceliano-Alves MF, Pérez AR, Ricucci D .	Unprepared root canal surface areas: causes, clinical implications, and therapeutic strategies.	Braz Oral Res. 2018 Oct 18;32(suppl 1):e65. PubMed PMID: 30365606.	IMPACT FACTOR: 1.773
41	AREA CONSERVATIVA ED ENDODONTICA	Turco G, Cadenaro M, Maravić T, Frassetto A, Marsich E, Mazzoni A , Di Lenarda R, Tay FR, Pashley DH, Breschi L.	Release of ICTP and CTX telopeptides from demineralized dentin matrices: Effect of time, mass and surface area.	Dent Mater. 2018 Mar;34(3):452-459. PubMed PMID: 29301651.	IMPACT FACTOR: 4.440
42	AREA CONSERVATIVA ED ENDODONTICA	Uslu G, Özyürek T, Yılmaz K, Gündoğar M, Plotino G .	Apically Extruded Debris during Root Canal Instrumentation with Reciproc Blue, HyFlex EDM, and XP-endo Shaper Nickel-titanium Files.	J Endod. 2018 May;44(5):856-859. PubMed PMID: 29550013.	IMPACT FACTOR: 2.833
43	AREA CONSERVATIVA ED ENDODONTICA	Uslu G, Özyürek T, Yılmaz K, Plotino G .	Effect of Dynamic Immersion in Sodium Hypochlorite and EDTA Solutions on Cyclic Fatigue Resistance of WaveOne and WaveOne Gold Reciprocating Nickel-titanium Files.	J Endod. 2018 May;44(5):834-837. PubMed PMID: 29336879.	IMPACT FACTOR: 2.833
44	AREA CONSERVATIVA ED ENDODONTICA	Vera-Sirera B, Rubio-Martínez L, Forner-Navarro L , Vera-Sempere F.	Orthokeratinized odontogenic cysts: a Spanish tertiary care centre study based on HPV DNA detection.	Head Face Med. 2018 Jul 13;14(1):10. PubMed PMID: 30005670.	IMPACT FACTOR: 1.492
45	AREA CONSERVATIVA ED ENDODONTICA	Yılmaz K, Uslu G, Gündoğar M, Özyürek T, Grande NM, Plotino G .	Cyclic fatigue resistances of several nickel-titanium glide path rotary and reciprocating instruments at body temperature.	Int Endod J. 2018 Aug;51(8):924-930. PubMed PMID: 29385639.	IMPACT FACTOR: 3.331