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| **Tabla 1.** **Los 10 artículos más influyentes en Odontopediatría en función de la métrica citaciones/año. 1990-2019.** | | |
| **Citaciones/año**  **(Rango)** | **Referencia** | **Nº Citas (Rango)** | |
| 40,67 (1) | Tinanoff N, Baez RJ, Diaz Guillory C, Donly KJ, Feldens CA, McGrath C et al. Earlychildhood caries epidemiology, aetiology, risk assessment, societal burden, management, education, and policy: Global perspective. Int J Paediatr Dent. 2019; 29(3):238-248. | 122 (32) | |
| 23,88 (2) | American Academy of Pediatrics; American Academy of Pediatric Dentistry, Coté CJ, Wilson S, Work Group on Sedation. Guidelines for monitoring and management of pediatric patients during and after sedation for diagnostic and therapeutic procedures: an update. Pediatrics. 2006; 118(6):2587-602. | 382 (1) | |
| 22,33 (3) | Urquhart O, Tampi MP, Pilcher L, Slayton RL, Araujo MWB, Fontana M, et al. Nonrestorative treatments for caries: Systematic review and network meta-analysis. J Dent Res. 2019;98(1):14–26. | 67 (62) | |
| 22,15 (4) | Casamassimo PS, Thikkurissy S, Edelstein BL, Maiorini E. Beyond the dmft: the human and economic cost of early childhood caries. J Am Dent Assoc. 2009;140(6):650–7. | 288 (4) | |
| 21,17 (5) | Silva MJ, Scurrah KJ, Craig JM, Manton DJ, Kilpatrick N. Etiology of molar incisor hypomineralization - A systematic review. Community Dent Oral Epidemiol. 2016;44(4):342–53. | 127 (30) | |
| 19,64 (6) | Abanto J, Carvalho TS, Mendes FM, Wanderley MT, Bönecker M, Raggio DP. Impact of oral diseases and disorders on oral health-related quality of life of preschool children: Oral health-related quality of life in preschool children. Community Dent Oral Epidemiol. 2011;39(2):105–14 | 216 (10) | |
| 19,40 (7) | Klingberg G, Broberg AG. Dental fear/anxiety and dental behaviour management problems in children and adolescents: a review of prevalence and concomitant psychological factors. Int J Paediatr Dent. 2007;17(6):391–406. | 291 (3) | |
| 19,00 (8) | Coté CJ, Wilson S, American Academy of Pediatrics; American Academy of Pediatric Dentistry. Guidelines for monitoring and management of pediatric patients before, during, and after sedation for diagnostic and therapeutic procedures: Update 2016. Pediatrics. 2016;138(1). | 114 (38) | |
| 18,05 (9) | Weerheijm KL, Duggal M, Mejàre I, Papagiannoulis L, Koch G, Martens LC, et al. Judgement criteria for molar incisor hypomineralisation (MIH) in epidemiologic studies: a summary of the European meeting on MIH held in Athens, 2003. Eur J Paediatr Dent. 2003;4(3):110–3. | 343 (2) | |
| 18,00 (10) | Zhao D, Dong B, Yu D, Ren Q, Sun Y. The prevalence of molar incisor hypomineralization: evidence from 70 studies. Int J Paediatr Dent. 2018;28(2):170–9. | 72 (59) | |
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| **Tabla A. Material Complementario. Los 100 artículos más influyentes en Odontopediatría en función de la métrica citaciones/año. 1990-2019.** | | |
| **Citaciones/año**  **Rango** | **Referencia** | **Nº Citas (Cites rank)** | |
| 40,67 (1) | Tinanoff N, Baez RJ, Diaz Guillory C, Donly KJ, Feldens CA, McGrath C et al. Earlychildhood caries epidemiology, aetiology, risk assessment, societal burden, management, education, and policy: Global perspective. Int J Paediatr Dent. 2019;29(3):238-248. | 122 (32) | |
| 23,88 (2) | American Academy of Pediatrics; American Academy of Pediatric Dentistry, Coté CJ, Wilson S, Work Group on Sedation. Guidelines for monitoring and management of pediatric patients during and after sedation for diagnostic and therapeutic procedures: an update. Pediatrics. 2006;118(6):2587-602. | 382 (1) | |
| 22,33 (3) | Urquhart O, Tampi MP, Pilcher L, Slayton RL, Araujo MWB, Fontana M, et al. Nonrestorative treatments for caries: Systematic review and network meta-analysis. J Dent Res. 2019;98(1):14–26. | 67 (62) | |
| 22,15 (4) | Casamassimo PS, Thikkurissy S, Edelstein BL, Maiorini E. Beyond the dmft: the human and economic cost of early childhood caries. J Am Dent Assoc. 2009;140(6):650–7. | 288 (4) | |
| 21,17 (5) | Silva MJ, Scurrah KJ, Craig JM, Manton DJ, Kilpatrick N. Etiology of molar incisor hypomineralization - A systematic review. Community Dent Oral Epidemiol. 2016;44(4):342–53. | 127 (30) | |
| 19,64 (6) | Abanto J, Carvalho TS, Mendes FM, Wanderley MT, Bönecker M, Raggio DP. Impact of oral diseases and disorders on oral health-related quality of life of preschool children: Oral health-related quality of life in preschool children. Community Dent Oral Epidemiol. 2011;39(2):105–14 | 216 (10) | |
| 19,40 (7) | Klingberg G, Broberg AG. Dental fear/anxiety and dental behaviour management problems in children and adolescents: a review of prevalence and concomitant psychological factors. Int J Paediatr Dent. 2007;17(6):391–406. | 291 (3) | |
| 19,00 (8) | Coté CJ, Wilson S, American Academy of Pediatrics; American Academy of Pediatric Dentistry. Guidelines for monitoring and management of pediatric patients before, during, and after sedation for diagnostic and therapeutic procedures: Update 2016. Pediatrics. 2016;138(1). | 114 (38) | |
| 18,05 (9) | Weerheijm KL, Duggal M, Mejàre I, Papagiannoulis L, Koch G, Martens LC, et al. Judgement criteria for molar incisor hypomineralisation (MIH) in epidemiologic studies: a summary of the European meeting on MIH held in Athens, 2003. Eur J Paediatr Dent. 2003;4(3):110–3. | 343 (2) | |
| 18,00 (10) | Zhao D, Dong B, Yu D, Ren Q, Sun Y. The prevalence of molar incisor hypomineralization: evidence from 70 studies. Int J Paediatr Dent. 2018;28(2):170–9. | 72 (59) | |
| 17,75 (11) | Chisini LA, Collares K, Cademartori MG, de Oliveira LJC, Conde MCM, Demarco FF, et al. Restorations in primary teeth: a systematic review on survival and reasons for failures. Int J Paediatr Dent. 2018;28(2):123–39. | 71 (60) | |
| 17,42 (12) | Lygidakis NA, Wong F, Jälevik B, Vierrou A-M, Alaluusua S, Espelid I. Best Clinical Practice Guidance for clinicians dealing with children presenting with Molar-Incisor-Hypomineralisation (MIH): An EAPD Policy Document. Eur Arch Paediatr Dent. 2010;11(2):75–81. | 209 (11) | |
| 16,75 (13) | Oenning AC, Jacobs R, Pauwels R, Stratis A, Hedesiu M, Salmon B, et al. Cone-beam CT in paediatric dentistry: DIMITRA project position statement. Pediatr Radiol. 2018;48(3):308–16. | 67 (63) | |
| 16,00 (14) | Panchal V, Jeevanandan G, Subramanian E. Comparison of instrumentation time and obturation quality between hand K-file, H-files, and rotary Kedo-S in root canal treatment of primary teeth: A randomized controlled trial. J Indian Soc Pedod Prev Dent. 2019;37(1):75–9. | 48 (80) | |
| 16,00 (15) | Kanduti D, Sterbenk P, Artnik B. Fluoride: A review of use and effects on health. Mater Sociomed. 2016;28(2):133–7. | 96 (46) | |
| 15,40 (16) | Americano GCA, Jacobsen PE, Soviero VM, Haubek D. A systematic review on the association between molar incisor hypomineralization and dental caries. Int J Paediatr Dent. 2017;27(1):11–21. | 77 (55) | |
| 15,00 (17) | Early childhood caries: IAPD Bangkok declaration. Int J Paediatr Dent. 2019;29(3):384–6. | 45 (85) | |
| 14,83 (18) | Alaluusua S. Aetiology of Molar-Incisor Hypomineralisation: A systematic review. Eur Arch Paediatr Dent. 2010;11(2):53–8. | 178 (18) | |
| 14,50 (19) | Jälevik B. Prevalence and Diagnosis of Molar-Incisor- Hypomineralisation (MIH): A systematic review. Eur Arch Paediatr Dent. 2010;11(2):59–64. | 174 (19) | |
| 14,42 (20) | Filstrup SL, Briskie D, da Fonseca M, Lawrence L, Wandera A, Inglehart MR. Early childhood caries and quality of life: child and parent perspectives. Pediatr Dent. 2003;25(5):431–40. | 274 (6) | |
| 14,33 (21) | Gao SS, Zhao IS, Hiraishi N, Duangthip D, Mei ML, Lo ECM, et al. Clinical trials of silver diamine fluoride in arresting caries among children: A systematic review: A systematic review. JDR Clin Trans Res. 2016;1(3):201–10. | 86 (51) | |
| 14,25 (22) | Jeevanandan G, Govindaraju L. Clinical comparison of Kedo-S paediatric rotary files vs manual instrumentation for root canal preparation in primary molars: a double blinded randomised clinical trial. Eur Arch Paediatr Dent. 2018;19(4):273–8. | 57 (74) | |
| 14,05 (23) | Rajab LD, Hamdan MAM. Supernumerary teeth: review of the literature and a survey of 152 cases: Supernumerary teeth. Int J Paediatr Dent. 2002;12(4):244–54. | 281 (5) | |
| 14,00 (24) | Kirthiga M, Murugan M, Saikia A, Kirubakaran R. Risk factors for early childhood caries: A systematic review and meta-analysis of case control and cohort studies. Pediatr Dent. 2019;41(2):95–112. | 42 (87) | |
| 14,00 (25) | Wright JT, Crall JJ, Fontana M, Gillette EJ, Nový BB, Dhar V, et al. Evidence-based clinical practice guideline for the use of pit-and-fissure sealants: A report of the American Dental Association and the American Academy of Pediatric Dentistry. J Am Dent Assoc. 2016;147(8):672-682. | 84 (52) | |
| 13,40 (26) | Coll JA, Seale NS, Vargas K, Marghalani AA, Al Shamali S, Graham L. Primary tooth vital pulp therapy: A systematic review and meta-analysis. Pediatr Dent. 2017;39(1):16–123. | 67 (64) | |
| 13,33 (27) | Coté CJ, Wilson S, American Academy of Pediatrics, American Academy of Pediatric Dentistry. Guidelines for monitoring and management of pediatric patients before, during, and after sedation for diagnostic and therapeutic procedures. Pediatrics. 2019;143(6):e20191000. | 40 (88) | |
| 13,26 (28) | Hale KJ, American Academy of Pediatrics Section on Pediatric Dentistry. Oral health risk assessment timing and establishment of the dental home. Pediatrics. 2003;111(5 Pt 1):1113–6. | 252 (7) | |
| 13,20 (29) | Cianetti S, Lombardo G, Lupatelli E, Pagano S, Abraha I, Montedori A, et al. Dental fear/anxiety among children and adolescents. A systematic review. Eur J Paediatr Dent. 2017;18(2):121–30. | 66 (66) | |
| 13,00 (30) | Tellez M, Gomez J, Pretty I, Ellwood R, Ismail AI. Evidence on existing caries risk assessment systems: are they predictive of future caries? Community Dent Oral Epidemiol. 2013;41(1):67–78. | 117 (37) | |
| 12,80 (31) | Crystal YO, Janal MN, Hamilton DS, Niederman R. Parental perceptions and acceptance of silver diamine fluoride staining. J Am Dent Assoc. 2017;148(7):510-518. | 64 (68) | |
| 12,42 (32) | Fleisch AF, Sheffield PE, Chinn C, Edelstein BL, Landrigan PJ. Bisphenol A and related compounds in dental materials. Pediatrics. 2010;126(4):760–8. | 149 (26) | |
| 12,33 (33) | Toumba KJ, Twetman S, Splieth C, Parnell C, van Loveren C, Lygidakis NΑ. Guidelines on the use of fluoride for caries prevention in children: an updated EAPD policy document. Eur Arch Paediatr Dent. 2019;20(6):507–16. | 37 (90) | |
| 12,22 (34) | Leong PM, Gussy MG, Barrow S-YL, de Silva-Sanigorski A, Waters E. A systematic review of risk factors during first year of life for early childhood caries. Int J Paediatr Dent. 2013;23(4):235–50. | 110 (41) | |
| 12,00 (35) | Crystal YO, Marghalani AA, Ureles SD, Wright JT, Sulyanto R, Divaris K, et al. Use of silver diamine fluoride for dental caries management in children and adolescents, including those with special health care needs. Pediatr Dent. 2017;39(5):135–45. | 60 (71) | |
| 12,00 (36) | Elfrink MEC, Ghanim A, Manton DJ, Weerheijm KL. Standardised studies on Molar Incisor Hypomineralisation (MIH) and Hypomineralised Second Primary Molars (HSPM): a need. Eur Arch Paediatr Dent. 2015;16(3):247–55. | 84 (53) | |
| 12,00 (37) | Marinho VCC. Cochrane reviews of randomized trials of fluoride therapies for preventing dental caries. Eur Arch Paediatr Dent. 2009;10(3):183–91 | 156 (22) | |
| 12,00 (38) | Thibodeau B, Trope M. Pulp revascularization of a necrotic infected immature permanent tooth: case report and review of the literature. Pediatr Dent. 2007;29(1):47–50. | 180 (16) | |
| 12,00 (39) | Jälevik B, Klingberg GA. Dental treatment, dental fear and behaviour management problems in children with severe enamel hypomineralization of their permanent first molars: Clinical effects of enamel hypomineralization. Int J Paediatr Dent. 2002;12(1):24–32. | 240 (8) | |
| 11,90 (40) | Kim Seow W. Environmental, maternal, and child factors which contribute to early childhood caries: a unifying conceptual model: A unifying conceptual model for early childhood caries. Int J Paediatr Dent. 2012;22(3):157–68. | 119 (34) | |
| 11,54 (41) | Crombie F, Manton D, Kilpatrick N. Aetiology of molar-incisor hypomineralization: a critical review. Int J Paediatr Dent. 2009;19(2):73–83. | 150 (24) | |
| 11,40 (42) | Ghanim A, Silva MJ, Elfrink MEC, Lygidakis NA, Mariño RJ, Weerheijm KL, et al. Molar incisor hypomineralisation (MIH) training manual for clinical field surveys and practice. Eur Arch Paediatr Dent. 2017;18(4):225–42. | 57 (75) | |
| 11,11 (43) | Scarpelli AC, Paiva SM, Viegas CM, Carvalho AC, Ferreira FM, Pordeus IA. Oral health-related quality of life among Brazilian preschool children. Community Dent Oral Epidemiol. 2013;41(4):336–44. | 100 (44) | |
| 10,94 (44) | Jokovic A, Locker D, Tompson B, Guyatt G. Questionnaire for measuring oral health-related quality of life in eight- to ten-year-old children. Pediatr Dent. 2004;26(6):512–8. | 197 (13) | |
| 10,90 (45) | Elfrink MEC, ten Cate JM, Jaddoe VWV, Hofman A, Moll HA, Veerkamp JSJ. Deciduous molar hypomineralization and molar incisor hypomineralization. J Dent Res. 2012;91(6):551–5. | 109 (42) | |
| 10,50 (46) | Wright JT, Tampi MP, Graham L, Estrich C, Crall JJ, Fontana M, et al. Sealants for preventing and arresting pit-and-fissure occlusal caries in primary and permanent molars: A systematic review of randomized controlled trials-a report of the American Dental Association and the American Academy of Pediatric Dentistry. J Am Dent Assoc. 2016;147(8):631-645. | 63 (69) | |
| 10,43 (47) | Ghanim A, Elfrink M, Weerheijm K, Mariño R, Manton D. A practical method for use in epidemiological studies on enamel hypomineralisation. Eur Arch Paediatr Dent. 2015;16(3):235–46. | 73 (58) | |
| 10,41 (48) | Mouradian WE, Wehr E, Crall JJ. Disparities in children’s oral health and access to dental care. JAMA. 2000;284(20):2625–31. | 229 (9) | |
| 10,36 (49) | Sinha I, Jones L, Smyth RL, Williamson PR. A systematic review of studies that aim to determine which outcomes to measure in clinical trials in children. PLoS Med. 2008;5(4):e96. | 145 (28) | |
| 10,00 (50) | Panchal V, Jeevanandan G, Subramanian EMG. Comparison of post-operative pain after root canal instrumentation with hand K-files, H-files and rotary Kedo-S files in primary teeth: a randomised clinical trial. Eur Arch Paediatr Dent. 2019;20(5):467–72. | 30 (96) | |
| 10,00 (51) | Ramakrishnan M, Dhanalakshmi R, Subramanian EMG. Survival rate of different fixed posterior space maintainers used in Paediatric Dentistry - A systematic review. Saudi Dent J. 2019;31(2):165–72. | 30 (97) | |
| 10,00 (52) | Chi DL, Scott JM. Added sugar and dental caries in children: A scientific update and future steps. Dent Clin North Am. 2019;63(1):17–33. | 30 (98) | |
| 10,00 (53) | Policy on early childhood caries (ECC): Classifications, consequences, and preventive strategies. Pediatr Dent. 2016;38(6):52–4. | 60 (72) | |
| 9,88 (54) | Jokovic A, Locker D, Guyatt G. Short forms of the Child Perceptions Questionnaire for 11-14-year-old children (CPQ11-14): development and initial evaluation. Health Qual Life Outcomes. 2006;4(1):4. | 158 (21) | |
| 9,80 (55) | Govindaraju L, Jeevanandan G, Subramanian EMG. Comparison of quality of obturation and instrumentation time using hand files and two rotary file systems in primary molars: A single-blinded randomized controlled trial. Eur J Dent. 2017;11(3):376–9. | 49 (79) | |
| 6,60 (56) | da Silva SN, Gimenez T, Souza RC, Mello-Moura ACV, Raggio DP, Morimoto S, et al. Oral health status of children and young adults with autism spectrum disorders: systematic review and meta-analysis. Int J Paediatr Dent. 2017;27(5):388–98. | 48 (81) | |
| 9,55 (57) | Tanner ACR, Kent RL Jr, Holgerson PL, Hughes CV, Loo CY, Kanasi E, et al. Microbiota of severe early childhood caries before and after therapy. J Dent Res. 2011;90(11):1298–305. | 105 (43) | |
| 9,50 (58) | Abanto J, Tsakos G, Paiva SM, Carvalho TS, Raggio DP, Bönecker M. Impact of dental caries and trauma on quality of life among 5- to 6-year-old children: perceptions of parents and children. Community Dent Oral Epidemiol. 2014;42(5):385–94. | 76 (57) | |
| 9,50 (59) | Caufield PW, Li Y, Bromage TG. Hypoplasia-associated severe early childhood caries--a proposed definition. J Dent Res. 2012;91(6):544–50. | 95 (47) | |
| 9,44 (60) | William V, Messer LB, Burrow MF. Molar incisor hypomineralization: review and recommendations for clinical management. Pediatr Dent. 2006;28(3):224–32. | 151 (23) | |
| 9,40 (61) | Harnagea H, Couturier Y, Shrivastava R, Girard F, Lamothe L, Bedos CP, et al. Barriers and facilitators in the integration of oral health into primary care: a scoping review. BMJ Open. 2017;7(9):e016078. | 47 (82) | |
| 9,40 (62) | Seligman LD, Hovey JD, Chacon K, Ollendick TH. Dental anxiety: An understudied problem in youth. Clin Psychol Rev. 2017;55:25–40. | 47 (83) | |
| 9,33 (63) | da Costa-Silva CM, Jeremias F, de Souza JF, Cordeiro R de CL, Santos-Pinto L, Zuanon ACC. Molar incisor hypomineralization: prevalence, severity and clinical consequences in Brazilian children: MIH and clinical consequences in Brazilian children. Int J Paediatr Dent. 2010;20(6):426–34. | 112 (39) | |
| 9,25 (64) | Hecova H, Tzigkounakis V, Merglova V, Netolicky J. A retrospective study of 889 injured permanent teeth: A retrospective study of 889 injured permanent teeth. Dent Traumatol. 2010;26(6):466–75. | 111 (40) | |
| 9,18 (65) | Jälevik B, Norén JG. Enamel hypomineralization of permanent first molars: a morphological study and survey of possible aetiological factors. Int J Paediatr Dent. 2000;10(4):278–89. | 202 (12) | |
| 9,15 (66) | Simonsen RJ. Pit and fissure sealant: review of the literature. Pediatr Dent. 2002;24(5):393–414. | 183 (14) | |
| 9,00 (67) | BaniHani A, Deery C, Toumba J, Munyombwe T, Duggal M. The impact of dental caries and its treatment by conventional or biological approaches on the oral health-related quality of life of children and carers. Int J Paediatr Dent. 2018;28(2):266–76. | 36 (91) | |
| 9,00 (68) | Alkilzy M, Tarabaih A, Santamaria RM, Splieth CH. Self-assembling peptide P11-4 and fluoride for regenerating enamel. J Dent Res. 2018;97(2):148–54. | 36 (92) | |
| 9,00 (69) | Divaris K. Predicting dental caries outcomes in children: A “risky” concept: A “risky” concept. J Dent Res. 2016;95(3):248–54. | 54 (78) | |
| 8,82 (70) | Holan G, Eidelman E, Fuks AB. Long-term evaluation of pulpotomy in primary molars using mineral trioxide aggregate or formocresol. Pediatr Dent. 2005;27(2):129–36. | 150 (25) | |
| 8,71 (71) | Seale NS, Randall R. The use of stainless steel crowns: a systematic literature review. Pediatr Dent. 2015;37(2):145–60. | 61 (70) | |
| 8,60 (72) | Policy on early childhood caries (ECC): Classifications, consequences, and preventive strategies. Pediatr Dent. 2017;39(6):59–61. | 43 (86) | |
| 8,56 (73) | Salone LR, Vann WF Jr, Dee DL. Breastfeeding: an overview of oral and general health benefits. J Am Dent Assoc. 2013;144(2):143–51. | 77 (56) | |
| 8,50 (74) | Teixeira RJPB, Andrade NS, Queiroz LCC, Mendes FM, Moura MS, Moura L de FA de D, et al. Exploring the association between genetic and environmental factors and molar incisor hypomineralization: evidence from a twin study. Int J Paediatr Dent. 2018;28(2):198–206. | 34 (93) | |
| 8,50 (75) | Rajasekharan S, Martens LC, Cauwels RGEC, Anthonappa RP. BiodentineTM material characteristics and clinical applications: a 3 year literature review and update. Eur Arch Paediatr Dent. 2018;19(1):1–22. | 34 (94) | |
| 8,50 (76) | Section on Pediatric Dentistry and Oral Health. Preventive oral health intervention for pediatricians. Pediatrics. 2008;122(6):1387–94. | 119 (35) | |
| 8,43 (77) | Dye BA, Hsu K-LC, Afful J. Prevalence and measurement of dental caries in young children. Pediatr Dent. 2015;37(3):200–16. | 59 (73) | |
| 8,38 (78) | Rajasekharan S, Martens LC, Cauwels RGEC, Verbeeck RMH. BiodentineTM material characteristics and clinical applications: a review of the literature. Eur Arch Paediatr Dent. 2014;15(3):147–58. | 67 (65) | |
| 8,38 (79) | Skeie MS, Raadal M, Strand GV, Espelid I. The relationship between caries in the primary dentition at 5 years of age and permanent dentition at 10 years of age - a longitudinal study. Int J Paediatr Dent. 2006;16(3):152–60. | 134 (29) | |
| 8,36 (80) | Nelson LP, Getzin A, Graham D, Zhou J, Wagle EM, McQuiston J, et al. Unmet dental needs and barriers to care for children with significant special health care needs. Pediatr Dent. 2011;33(1):29–36. | 92 (49) | |
| 8,33 (81) | Pagano S, Coniglio M, Valenti C, Negri P, Lombardo G, Costanzi E, et al. Biological effects of resin monomers on oral cell populations: descriptive analysis of literature. Eur J Paediatr Dent. 2019;20(3):224–32. | 25 (99) | |
| 8,23 (82) | Lewis CW, Grossman DC, Domoto PK, Deyo RA. The role of the pediatrician in the oral health of children: A national survey. Pediatrics. 2000;106(6):E84. | 181 (15) | |
| 8,20 (83) | Chu CH, Mei L, Seneviratne CJ, Lo ECM. Effects of silver diamine fluoride on dentine carious lesions induced by Streptococcus mutans and Actinomyces naeslundii biofilms: Effects of silver diamine fluoride. Int J Paediatr Dent. 2012;22(1):2–10. | 82 (54) | |
| 8,18 (84) | Kim S, Kim E-Y, Jeong T-S, Kim J-W. The evaluation of resin infiltration for masking labial enamel white spot lesions: Resin infiltration for labial masking. Int J Paediatr Dent. 2011;21(4):241–8. | 90 (50) | |
| 8,14 (85) | Mejàre IA, Klingberg G, Mowafi FK, Stecksén-Blicks C, Twetman SHA, Tranæus SH. A systematic map of systematic reviews in pediatric dentistry--what do we really know? PLoS One [Internet]. 2015;10(2):e0117537. | 57 (76) | |
| 8,13 (86) | Santamaria RM, Innes NPT, Machiulskiene V, Evans DJP, Splieth CH. Caries management strategies for primary molars: 1-yr randomized control trial results. J Dent Res. 2014;93(11):1062–9. | 65 (67) | |
| 8,11 (87) | dela Cruz GG, Rozier RG, Slade G. Dental screening and referral of young children by pediatric primary care providers. Pediatrics. 2004;114(5):e642-52. | 146 (27) | |
| 8,00 (88) | Cianetti S, Lombardo G, Lupatelli E, Rossi G, Abraha I, Pagano S, et al. Dental caries, parents educational level, family income and dental service attendance among children in Italy. Eur J Paediatr Dent. 2017;18(1):15–8. | 40 (89) | |
| 8,00 (89) | Zou J, Meng M, Law CS, Rao Y, Zhou X. Common dental diseases in children and malocclusion. Int J Oral Sci. 2018;10(1):7. | 32 (95) | |
| 7,95 (90) | Buchanan H, Niven N. Validation of a Facial Image Scale to assess child dental anxiety. Int J Paediatr Dent. 2002;12(1):47–52. | 159 (20) | |
| 7,92 (91) | Dye BA, Arevalo O, Vargas CM. Trends in paediatric dental caries by poverty status in the United States, 1988-1994 and 1999-2004. Int J Paediatr Dent. 2010;20(2):132–43. | 95 (48) | |
| 7,93 (92) | Broder HL, Wilson-Genderson M. Reliability and convergent and discriminant validity of the Child Oral Health Impact Profile (COHIP Child’s version). Community Dent Oral Epidemiol. 2007;35 Suppl 1(s1):20–31. | 119 (36) | |
| 7,89 (93) | Lee HH, Milgrom P, Starks H, Burke W. Trends in death associated with pediatric dental sedation and general anesthesia. Paediatr Anaesth. 2013;23(8):741–6. | 71 (61) | |
| 7,88 (94) | Berkowitz RJ. Mutans streptococci: acquisition and transmission. Pediatr Dent. 2006;28(2):106–9; discussion 192-8. | 126 (31) | |
| 7,86 (95) | Rakhshan V. Congenitally missing teeth (hypodontia): A review of the literature concerning the etiology, prevalence, risk factors, patterns and treatment. Dent Res J (Isfahan). 2015;12(1):1–13. | 55 (77) | |
| 7,83 (96) | Low W, Tan S, Schwartz S. The effect of severe caries on the quality of life in young children. Pediatr Dent. 1999;21(6):325–6. | 180 (17) | |
| 7,69 (97) | Sloan AJ, Waddington RJ. Dental pulp stem cells: what, where, how? Int J Paediatr Dent [Internet]. 2009;19(1):61–70. | 100 (45) | |
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