



TOOTH WEAR

RMA ID Number	Reference List for RMA414-4 as at August 2018
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80071	Abe S, Yamaguchi T, Rompre PH, et al (2009). Tooth wear in young subjects: a discriminator between sleep bruxers and controls? <i>Int J Prosthodont</i> , 22(4): 342-50.
80070	Ahmed KE (2013). The psychology of tooth wear. <i>Spec Care Dentist</i> , 33(1): 28-34.
87658	Alves M do S, da Silva FA, Araujo SG, et al (2012). Tooth wear in patients submitted to bariatric surgery. <i>Braz Dent J</i> , 23(2): 160-6.
80180	Al-Zarea BK (2012). Tooth surface loss and associated risk factors in northern Saudi Arabia. <i>ISRN Dent</i> , 2012: 161565.
80181	Arnold WH, Groger Ch, Bizhang M, et al (2016). Dentin abrasivity of various desensitizing toothpastes. <i>Head & Face Medicine</i> , 12: 16.
80182	Ashley P, Di Iorio A, Cole E, et al (2015). Oral health of elite athletes and association with performance: a systematic review. <i>Br J Sports Med</i> , 49(1): 14-9.
80183	Bachanek T, Chalas R, Pawlowicz A, et al (1999). Exposure to flour dust and the level of abrasion of hard tooth tissues among the workers of flour mills. <i>Ann Agric Environ Med</i> , 6(2): 147-9.
80076	Bamise CT, Esan TA, Ajayi JO, et al (2008). Dental erosion in a road-side battery technician: Case report and a review of the literature. <i>Oral Health Prev Dent</i> , 6(3): 249-53.
80160	Barbour ME, Lussi A (2014). Erosion in relation to nutrition and the environment. <i>Monogr Oral Sci</i> , 25: 143-54.
80184	Bartlett DW, Fares J, Shirodaria S, et al (2011). The association of tooth wear, diet and dietary habits in adults aged 18-30 years old. <i>J Dent</i> , 39: 811-6.
80185	Bartlett DW, Lussi A, West NX, et al (2013). Prevalence of tooth wear on buccal and lingual surfaces and possible risk factors in young European adults. <i>J Dent</i> , 41(11): 1007-13.
80263	Bassiouny MA (2014). Clinical observations of dental erosion associated with citrus diet and intake methods. <i>Gen Dent</i> , 62(1): 49-55.
85793	Bishop K, Deans DF (1996). Dental erosion as a consequence of voluntary regurgitation in a jockey: a case report. <i>Br Dent J</i> , 181(9): 343-5.
80186	Bizhang M, Riemer K, Arnold WH, et al (2016). Influence of bristle stiffness of manual toothbrushes on eroded and sound human dentin--an in vitro study. <i>PLoS One</i> , 11(4): e0153250.
71525	Breedlove G (2004). Prioritizing oral health in pregnancy. <i>Kans Nurs</i> , 79(10): 4-6.
80187	Buczkowska-Radlinska J, Lagocka R, Kaczmarek W, et al (2013). Prevalence of dental erosion in adolescent competitive swimmers exposed to gas-chlorinated swimming pool water. <i>Clin Oral Invest</i> , 17(2): 579-83.

68410	California Dental Association Foundation (2010). Oral health during pregnancy and early childhood. Evidence-based guidelines for health professionals. Retrieved 10 December 2012, from www.cdafoundation.org/Portals/0/pdfs/poh_guidelines.pdf
80161	Carra MC, Huynh N, Lavigne G (2012). Sleep bruxism: a comprehensive overview for the dental clinician interested in sleep medicine. <i>Dent Clin N Am</i> , 56(2): 387-413.
80188	Carvalho TS, Colon P, Ganss C, et al (2016). Consensus report of the European Federation of Conservative Dentistry: Erosive tooth wear - diagnosis and management. <i>Swiss Dent J</i> , 126(4): 342-6.
80755	Cheng R, Yang H, Shao M, et al (2009). Dental erosion and severe tooth decay related to soft drinks: a case report and literature review. <i>J Zhejiang Univ Sci B</i> , 10(5): 395-9.
80162	Chikte UM, Naidoo S, Kolze TJ, et al (2005). Patterns of tooth surface loss among winemakers. <i>SADJ</i> , 60(9): 370-4.
80189	Choi S, Park KH, Cheong Y, et al (2012). Potential effects of tooth-brushing on human dentin wear following exposure to acidic soft drinks. <i>J Microsc</i> , 247(2): 176-85.
80190	Cochrane NJ, Yuan Y, Walker GD, et al (2012). Erosive potential of sports beverages. <i>Aust Dent J</i> , 57(3): 359-64.
80163	Coombes JS (2005). Sports drinks and dental. <i>Am J Dent</i> , 18(2): 101-4.
80810	Creugers NJ, van't Spijker A (2007). Tooth wear and occlusion: friends or foes? <i>Int J Prosthodont</i> , 20(4): 348-50.
80535	Davies SJ, Gray RJM, Qualtrough AJE (2002). Management of tooth surface loss. <i>British Dental Journal</i> , 192(1): 11-23.
80191	Dawes C, Boroditsky CL (2008). Rapid and severe tooth erosion from swimming in an improperly chlorinated pool: case report. <i>J Can Dent Assoc</i> , 74(4): 359-61.
80164	de Melo MA, Lima JP, Rodrigues LK, et al (2013). Erosive potential of processed and fresh orange juice on human enamel. <i>J Dent Child</i> , 82(1): 10-5.
80192	De-Carolis C, Boyd GA, Mancinelli L, et al (2015). Methamphetamine abuse and "meth mouth" in Europe. <i>Med Oral Patol Oral Cir Bucal</i> , 20(2): e205-10.
80165	de-la-Hoz JL (2013). Sleep bruxism: Review and update for the restorative dentist. <i>Alpha Omega</i> , 106(1-2): 23-8.
86391	Drago CJ (1985). Dental diagnosis and treatment of chronic vomiting patients. <i>J Wis Dent Assoc</i> , 61(4): 291-3.
41746	Driscoll SE (2003). A pattern of erosive carious lesions from cocaine use. <i>J Mass Dent Soc</i> , 52(3): 12-14.
80193	Dugmore CR, Rock WP (2004). A multifactorial analysis of factors associated with dental erosion. <i>British Dental Journal</i> , 196: 283-8.
80194	EI Aidi H, Bronkhorst EM, Huysmans MC, et al (2011). Multifactorial analysis of factors associated with the incidence and progression of erosive tooth wear. <i>Caries Res</i> , 45(3): 303-12.
86374	Evans RD, Briggs PF (1994). Tooth-surface loss related to pregnancy-induced vomiting. <i>Primary Dental Care</i> , 1(1): 24-6.
80195	Frese C, Frese F, Kuhlmann S, et al (2015). Effect of endurance training on dental erosion, caries, and saliva. <i>Scand J Med Sci Sports</i> , 25(3): e319-26.
80196	Fung A, Bearley Messer L (2013). Tooth wear and associated risk factors in a sample of Australian primary school children. <i>Aust Dent J</i> , 58(2): 235-45.
80166	Gambon DL, Brand HS, Verrman EC (2012). Dental erosion in the 21st century: what is happening to nutritional habits and lifestyle in our society? <i>Br Dent J</i> , 213(2): 55-7.

80197	Ganss C, Schlueter N, Hardt M, et al (2007). Effects of toothbrushing on eroded dentine. <i>Eur J Oral Sci</i> , 115: 390-6.
72177	Ganss C, Schulze K, Schlueter N (2013). Toothpaste and erosion. <i>Monogr Oral Sci</i> , 23: 88-99.
80167	Ganss C, Young A, Lussi A (2011). Tooth wear and erosion: Methodological issues in epidemiological and public health research and the future research agenda. <i>Community Dent Health</i> , 28(3): 191-5.
87666	Golding JF (2016). Motion sickness. <i>Handbook of Clinical Neurology</i> , 137 (3rd series) Chapter 27. Elsevier.
80198	Grippo JO, Simring M, Coleman TA (2012). Abfraction, abrasion, biocorrosion, and the enigma of noncarious cervical lesions: a 20-year perspective. <i>J Esthet Restor Dent</i> , 24(1): 10-23.
80199	Heasman PA, Holliday R, Bryant A, et al (2015). Evidence for the occurrence of gingival recession and non-carious cervical lesions as a consequence of traumatic toothbrushing. <i>J Clin Periodontol</i> , 42(Suppl 16): S237-55.
80200	Hellwig E, Lussi A (2006). Oral hygiene products and acidic medicines. <i>Monogr Oral Sci</i> , 25: 155-62.
80201	Herman K, Czajczynska-Waszkiewicz A, Kowalczyk-Zajac M, et al (2011). Assessment of the influence of vegetarian diet on the occurrence of erosive and abrasive cavities in hard tooth tissues. <i>Postepy Hig Med Dosw (Online)</i> , 65: 764-9.
80202	Hermont AP, Oliveira PA, Martins CC, et al (2014). Tooth erosion and eating disorders: a systematic review and meta-analysis. <i>PLoS One</i> , 9(11): e111123.
87667	Hermus IPM, Willems SJB, Bogman ACC, et al (2016). Cyclic vomiting syndrome: An update illustrated by a case report. <i>Prim Care</i> , 18(3): br01912.
80203	Hmaidouch R, Weigl P (2013). Tooth wear against ceramic crowns in posterior region: a systematic literature review. <i>Int J Oral Sci</i> , 5(4): 183-90.
80555	Huysmans MC, Young A, Ganss C (2014). The role of fluoride in erosion therapy. <i>Monogr Oral Sci</i> , 25: 230-43.
80556	Jaeggi T, Lussi A (2014). Prevalence, incidence and distribution of erosion. <i>Monogr Oral Sci</i> , 25: 55-73.
80205	Jain V, Mathur VP, Kumar A (2013). A preliminary study to find a possible association between occlusal wear and maximum bite force in humans. <i>Acta Odontol Scand</i> , 71(1): 96-101.
87668	Jarvinen V, Rytomaa I, Heinonen OP (1991). Risk Factors in dental erosion. <i>J Dent Res</i> , 70: 942-7.
87670	Jarvinen V, Meruman JH, Hyvarinen H, et al (1988). Dental erosion and upper gastrointestinal disorders. <i>Oral Surg Oral Med Oral Pathol</i> , 65: 298-303. [Abstract]
81307	Jensdottir T, Arnadottir IB, Throisdottir I, et al (2004). Relationship between dental erosion, soft drink consumption, and gastroesophageal reflux among Icelanders. <i>Clin Oral Invest</i> , 8: 91-6.
80262	Johansson AK, Johansson A, Stan V, et al (2005). Silicone sealers, acetic acid vapours and dental erosion: a work-related risk? <i>Swed Dent J</i> , 29: 61-9.
80168	Johansson AK, Norring C, Unell L, et al (2012). Eating disorders and oral health: a matched case-control study. <i>Eur J Oral Sci</i> , 120(1): 61-8.
81309	Jokstad A, Von Der Fehr FR, Lovlie GR, et al (2005). Wear of teeth due to occupational exposure to airborne olivine dust. <i>Acta Odontol Scand</i> , 63(5): 294-9.
80206	Jonsgar C, Hordvik PA, Berge ME, et al (2015). Sleep bruxism in individuals with and without attrition-type tooth wear: An exploratory matched case-control electromyographic study. <i>J Dent</i> , 43(12): 1504-10.

80207	Kaidonis JA (2012). Oral diagnosis and treatment planning: part 5. Non-carious tooth surface loss and assessment of risk. <i>Br Dent J</i> , 213(4): 155-61.
81315	Kandan PM, Menaga V, Kumar RR (2011). Oral health in pregnancy (guidelines to gynaecologists, general physicians & oral health care providers). <i>J Pak Med Assoc</i> , 61(10): 1009-14. [Abstract]
87669	Kanzow P, Wegehaput F, Attin T, et al (2016). Etiology and pathogenesis of dental erosion. <i>Quintessence Int</i> , 47(4): 275-8.
80749	Kapila YL, Kashani H (1997). Cocaine-associated rapid gingival recession and dental erosion. A case report. <i>J Periodontol</i> , 68: 485-8.
80208	Kaplowitz GJ (2011). An update on the dangers of soda pop. <i>Dental Assistant</i> , 80(4): 14-6, 18-20, 22-3, 26, 28.
80996	Khan F, Young WG (2011). Toothwear: the ABC of the worn dentition. Wiley-Blackwell, Chapter 10. .
80209	Kisely S, Baghaie H, Laloo R, et al (2015). Association between poor oral health and eating disorders: systematic review and meta-analysis. <i>Br J Psychiatry</i> , 207(4): 299-305.
87659	Kitasako Y, Sasaki Y, Sadr A, et al (2017). Multifactorial logistic regression analysis of factors associated with the incidence of erosive tooth wear among adults at different ages in Tokyo. <i>Clin Oral Invest</i> , 21: 2637-44.
85624	Kleier DJ, Aragon SB, Averbach RE (1984). Dental management of the chronic vomiting patient. <i>J Am Dent Assoc</i> , 108(4): 618-21.
80169	Kyriazoglou A, Christopoulos C (2014). Severe dental erosion associated with imatinib mesylate therapy. <i>Acta Oncologica</i> , 53(7): 988-90.
87660	Lackner JR (2014). Motion sickness: more than nausea and vomiting. <i>Exp Brain Res</i> , 232: 2493-510.
41776	Laine MA (2002). Effect of pregnancy on periodontal and dental health. <i>Acta Odontol Scand</i> , 60(5): 257-64.
80534	Lambrechts P, Braem M, Vuylsteke-Wauters M, et al (1989). Quantitative in vivo wear of human enamel. <i>J Dent Res</i> , 68(12): 1752-4.
80210	Lee A, He LH, Lyons K, et al (2012). Tooth wear and wear investigations in dentistry. <i>J Oral Rehabil</i> , 39(3): 217-25.
67324	Lee CY, Mohammadi H, Dixon RA (1991). Medical and dental implications of cocaine abuse. <i>J Oral Maxillofac Surg</i> , 49: 290-3.
80211	Li H, Zou Y, Ding G (2012). Dietary factors associated with dental erosion: a meta-analysis. <i>PLoS One</i> , 7(8): e42626.
80212	Lopez-Frias FJ, Castellanos-Cosano L, Martin-Gonzalez J, et al (2012). Clinical measurement of tooth wear: tooth wear indices. <i>J Clin Exp Dent</i> , 4(1): e48-53.
80213	Lucas PW, van Casteren A (2015). The wear and tear of teeth. <i>Med Princ Pract</i> , 24(Suppl 1): 3-13.
80214	Lussi A, Carvalho TS (2015). Analyses of the erosive effect of dietary substances and medications on deciduous teeth. <i>PLoS One</i> , 10(12): e0143957.
80557	Lussi A, Hellwig E (2014). Risk assessment and causal preventive measures. <i>Monogr Oral Sci</i> , 25: 220-9.
80216	Lussi A, Jaeggi T, Zero D (2004). The role of diet in the aetiology of dental erosion. <i>Caries Res</i> , 38: 34-44.
80215	Lussi A, Lussi J, Carvalho TS, et al (2014). Toothbrushing after an erosive attack: will waiting avoid tooth wear? <i>Eur J Oral Sci</i> , 122(5): 353-9.
80217	Lussi A, Schlueter N, Rakhmatullina E, et al (2011). Dental erosion - an overview with emphasis on chemical and histopathological aspects. <i>Caries Res</i> , 45(Suppl 1): 2-12.
80558	Magalhaes AC, Wiegand A, Rios D, et al (2011). Fluoride in dental erosion. <i>Monogr Oral Sci</i> , 22: 158-70.
80218	Mahoney EK, Kilpatrick NM (2003). Dental erosion: Part 1. Aetiology and prevalence of dental erosion. <i>N Z Dent J</i> , 99(2): 33-41.

80961	Mantegazza C, Crippa R, Zuccotti GV (2016). Oral manifestations of gastrointestinal diseases in children. Part 1: General introduction. <i>Eur J Paediatr Dent</i> , 17(1): 80-2.
80559	Margaritis V, Nunn J (2014). Challenges in assessing erosive tooth wear. <i>Monogr Oral Sci</i> , 25: 46-54.
80219	Marsicano JA, de Moura-Grec PG, Bonato RC, et al (2013). Gastroesophageal reflux, dental erosion, and halitosis in epidemiological surveys: a systematic review. <i>Eur J Gastroenterol Hepatol</i> , 25(2): 135-41.
80220	Mengatto CM, Coelho-de-Souza FH, de Souza Junior OB (2016). Sleep bruxism: challenges and restorative solutions. <i>Clin Cosmet Investig Dent</i> , 8: 71-7.
80221	Milosevic A (2011). The problem with an epidemiological index for dental erosion. <i>Br Dent J</i> , 211(5): 201-3.
82510	Milosevic A (2017). Acid erosion: An increasingly relevant dental problem. Risk factors, management and restoration. <i>Prim Dent J</i> , 6(1): 37-44.
81979	Moazzez R, Bartlett D, Anggiansah A (2004). Dental erosion, gastro-oesophageal reflux disease and saliva: how are they related? <i>Journal of Dentistry</i> , 32: 489-94.
81316	Moazzez R, Bartlett D (2014). Intrinsic causes of erosion. <i>Monogr Oral Sci</i> , 25: 180-96. [Abstract]
87661	Mulic A, Skudutyte-Rysstad R, Tveit AB, et al (2012). Risk indicators for dental erosive wear among 18-yr-old subjects in Oslo, Norway. <i>Eur J Oral Sci</i> , 120(6): 531-8.
80223	Mulic A, Tveit AB, Songe D, et al (2012). Dental erosive wear and salivary flow rate in physically active young adults. <i>BMC Oral Health</i> , 12: 8.
80222	Mulic A, Tveit AB, Songe D, et al (2011). Dental erosion wear among Norwegian wine tasters. <i>Acta Odontol Scand</i> , 69(1): 21-6.
80224	Muts EJ, van Pelt H, Edelhoff D, et al (2014). Tooth wear: a systematic review of treatment options. <i>J Prosthet Dent</i> , 112(4): 752-9.
71280	Naidoo S, Smit D (2011). Methamphetamine abuse: a review of the literature and case report in a young male. <i>SADJ</i> , 66(3): 124-7.
80225	Needleman I, Ashley P, Fine P, et al (2015). Oral health and elite sport performance. <i>Br J Sports Med</i> , 49(1): 3-6.
80226	Needleman I, Ashley P, Petrie A, et al (2013). Oral health and impact on performance of athletes participating in the London 2012 Olympic Games: a cross-sectional study. <i>Br J Sports Med</i> , 2013: 092891.
81310	Paszynska E, Slopien A, Osinska A, et al (2016). Changes in oral cavity during period of intensive vomiting in patient with somatoform autonomic dysfunction - description of the case. <i>Psychiatr Pol</i> , 50(3): 521-31.
80227	Petersen PE, Henmar P (1988). Oral conditions among workers in the Danish granite industry. <i>Scand J Work Environ Health</i> , 14(5): 328-31.
80170	Pettengill CA (2011). Interaction of dental erosion and bruxism: the amplification of tooth wear. <i>J Calif Dent Assoc</i> , 39(4): 251-6.
80228	Phelan J, Rees J (2003). The erosive potential of some herbal teas. <i>J Dentistry</i> , 31: 241-6.
80229	Picos A, Chisnou A, Dumitrascu DL (2013). Dental erosion in patients with gastroesophageal reflux disease. <i>Adv Clin Exp Med</i> , 22(3): 303-7.
80171	Pontefract H, Hughes J, Kemp K, et al (2001). The erosive effects of some mouthrinses on enamel. A study in situ. <i>J Clin Periodontol</i> , 28(4): 319-24.
80230	Ranjitkar S, Smales RJ, Kaidonis JA (2012). Oral manifestations of gastroesophageal reflux disease. <i>J Gastroenterol Hepatol</i> , 27(1): 21-7.
80264	Ravenel MC, Salinas CF, Marlow NM, et al (2012). Methamphetamine abuse and oral health: a pilot study of "meth mouth". <i>Quintessence Int</i> , 43(3): 229-37.
81317	Rios D, Santos FC, Honorio HM, et al (2011). An in situ/ex vivo comparison of the ability of regular and light colas to induce enamel wear when erosion is combined with abrasion. <i>Quintessence Int</i> , 42(3): e44-50.

81311	Robb ND, Smith BG (1990). Prevalence of pathological tooth wear in patients with chronic alcoholism. <i>Br Dent J</i> , 169(11): 367-9.
87662	Rodriguez JM, Austin RS, Bartlett DW (2012). In vivo measurements of tooth wear over 12 months. <i>Caries Res</i> , 46: 9-15.
81312	Russell SL, Mayberry LJ (2008). Pregnancy and oral health: a review and recommendations to reduce gaps in practice and research. <i>MCN Am J Matern Child Nurs</i> , 33(1): 32-7.
80231	Salas MM, Nascimento GG, Huysmans MC, et al (2015). Estimated prevalence of erosive tooth wear in permanent teeth of children and adolescents: An epidemiological systematic review and meta-regression analysis. <i>J Dentistry</i> , 43(1): 42-50.
80232	Salas MM, Nascimento GG, Vargas-Ferreira F, et al (2015). Diet influenced tooth erosion prevalence in children and adolescents: Results from a meta-analysis and meta-regression. <i>J Dentistry</i> , 43(8): 865-75.
85590	Sampson E, Meister F Jr (1984). Dental complications in the end stage of renal disease. <i>Gen Dent</i> , 32(4): 297-9.
87663	Scheutzel P (1996). Etiology of dental erosion - intrinsic factors. <i>Eur J Oral Sci</i> , 104: 178-90.
80233	Schlueter N, Jaeggi T, Lussi A (2012). Is dental erosion really a problem? <i>Adv Dent Res</i> , 24(2): 68-71.
80560	Schlueter N, Tveit AB (2014). Prevalence of erosive tooth wear in risk groups. <i>Monogr Oral Sci</i> , 25: 74-98.
80234	Senna P, Del Bel Cury A, Rosing C (2012). Non-carious cervical lesions and occlusion: a systematic review of clinical studies. <i>J Oral Rehabil</i> , 39(6): 450-62.
80173	Shah P, Razavi S, Bartlett DW, et al (2009). The prevalence of cervical tooth wear in patients with bruxism and other causes of wear. <i>J Prosthodont</i> , 18(5): 450-4.
80235	Shetty V, Mooney LJ, Zigler CM, et al (2010). The relationship between methamphetamine use and increased dental disease. <i>J Am Dent Assoc</i> , 141(3): 307-18.
80236	Silva AG, Martins CC, Zina LG, et al (2013). The association between occlusal factors and noncarious cervical lesions: A systematic review. <i>J Dentistry</i> , 41(1): 9-16.
85591	Simmons MS, Thompson DC (1987). Dental erosion secondary to ethanol-induced emesis. <i>Oral Surg Oral Med Oral Pathol</i> , 64(6): 731-3.
81313	Smith BG, Robb ND (1989). Dental erosion in patients with chronic alcoholism. <i>J Dent</i> , 17(5): 219-21.
80237	Sovik JB, Skudutyte-Rysstad R, Tvet AB, et al (2015). Sour sweets and acidic beverage consumption are risk indicators for dental erosion. <i>Caries Res</i> , 49(3): 243-50.
80174	Staufenbiel I, Adam K, Deac A, et al (2015). Influence of fruit consumption and fluoride application on the prevalence of caries and erosion in vegetarians--a controlled clinical trial. <i>Eur J Clin Nutr</i> , 69: 1156-60.
81314	Steinberg BJ, Hilton IV, Iida H, et al (2013). Oral health and dental care during pregnancy. <i>Dent Clin N Am</i> , 57(2): 195-210.
80238	Suyama Y, Takaku S, Okawa Y, et al (2010). Dental erosion and sulfuric ion exposure levels in individuals working with sulfuric acid in lead storage battery manufacturing plant measured with mouth-rinse index. <i>Bull Tokyo Dent Coll</i> , 51(4): 193-9.
41864	Tahmassebi JF, Duggal MS, Malik-Kotru G, et al (2006). Soft drinks and dental health: a review of the current literature. <i>J Dent</i> , 34(1): 2-11.
80175	Tantbirojn D, Pintado MR, Versluis A, et al (2012). Quantitative analysis of tooth surface loss associated with gastroesophageal reflux disease. A longitudinal clinical study. <i>J Am Dent Assoc</i> , 143(3): 278-85.

80962	Tuominen M, Tuominen R (1991). Tooth surface loss among people exposed to cement and stone dust in the work environment in Tanzania. <i>Community Dent Health</i> , 8(3): 233-8.
80239	Uhlen MM, Tveit AB, Stenhagen KR, et al (2014). Self-induced vomiting and dental erosion - a clinical study. <i>BMC Oral Health</i> , 14: 92.
87664	Valena V, Young WG (2002). Dental erosion patterns from intrinsic acid regurgitation and vomiting. <i>Aust Dent J</i> , 47(2): 106-15.
80176	Wang X, Lussi A (2012). Functional foods/ingredients on dental erosion. <i>Eur J Nutr</i> , 51(Suppl 2): S39-48.
80240	Wazani BE, Dodd MN, Milosevic A (2012). The signs and symptoms of tooth wear in a referred group of patients. <i>Br Dent J</i> , 213(6): E10f.
80241	West NX, Joiner A (2014). Enamel mineral loss. <i>J Dentistry</i> , 42(Suppl 1): S2-11.
87665	West NX, Sanz M, Lussi A, et al (2013). Prevalence of dentine hypersensitivity and study of associated factors: A European population-based cross-sectional study. <i>Journal of Dentistry</i> , 41: 841-51.
80242	Wetselaar P, Lobbezoo F (2016). The tooth wear evaluation system: a modular clinical guideline for the diagnosis and management planning of worn dentitions. <i>J Oral Rehabil</i> , 43(1): 69-80.
85625	White DK, Hayes RC, Benjamin RN (1978). Loss of tooth structure associated with chronic regurgitation and vomiting. <i>J Am Dent Assoc</i> , 97(5): 833-5.
80243	Wiegand A, Attin T (2007). Occupational dental erosion from exposure to acids: a review. <i>Occup Med</i> , 57(3): 169-76.
80177	Wiegand A, Burkhard JP, Eggmann F, et al (2013). Brushing force of manual and sonic toothbrushes affects dental hard tissue abrasion. <i>Clin Oral Invest</i> , 17(3): 815-22.
80561	Wiegand A, Schlueter N (2014). The role of oral hygiene: does toothbrushing harm? <i>Monogr Oral Sci</i> , 25: 215-9.
80204	Wikipedia (2016). Tooth wear. . Retrieved 20 December 2016, from https://en.wikipedia.org/wiki/Tooth_wear
80244	Wiktorsson A, Zimmerman M, Angmar-Masson B (1997). Erosive tooth wear: prevalence and severity in Swedish winetasters. <i>Eur J Oral Sci</i> , 105: 544-50.
80245	Yule PL, Barclay SC (2015). Worn down by toothwear? Aetiology, diagnosis and management revisited. <i>Dent Update</i> , 42(6): 525-32.