



SOFT, CARBONATED & FRUIT JUICE DRINKS

The UK Soft Drink Industry Levy and inequalities in caries-related extractions	J Dent Res 2026; online 11 Feb doi.org/10.1177/00220345251408835
Impact of sugar-sweetened beverages on salivary parameters: A systematic review & meta-analysis [Log in to the BDA home page and follow the link to BDJ Portfolio and then EBD to access]	EBD 2025; 26: 152-3
What is the impact of the UK soft drinks industry levy on childhood tooth decay?	EBD 2024; 25(2): 91-92
Initial development of the Sugar-Sweetened Fruit Drink Questionnaire for examining beliefs, knowledge, and behaviors in an intervention to reduce sugar-sweetened fruit drink intake in Alaska Native children	J Public Health Dent 2024; Aug 26 [Ahead of print]
The associations of coffee consumption, coffee types, and caffeine metabolites with periodontitis: Results from NHANES 2009-2014 [Accessible from the Wiley link on this page]	J Periodontol 2024; 95(8): 778-788
Impact of carbonated beverages on color stability and home bleaching efficacy of bulk-fill composite resins [can be accessed on DOSS free by logging in on this page]	Pediatr Dent 2024; 46(4): 277-284
Sugar-sweetened beverage consumption and periodontitis among adults: A population-based cross-sectional study	J Clin Periodontol 2024; 51(6): 712-721
Effects of various beverages on characteristics of provisional restoration materials	Clin Exp Dent Res 2024; 10(2): e842
Can a cup a day keep cancer away? A systematic review exploring the potential of coffee constituents in preventing oral squamous cell carcinoma	J Oral Pathol Med 2024; 53(1): 8-19
Addition of substances to reduce the erosive potential of acidic beverages to tooth enamel: A scoping review [Accessible from the Wiley link on this page]	Int J Dent Hyg 2024; 22(3): 758-768
Surface roughness and stainability of CAD-CAM denture base materials after simulated brushing and coffee thermocycling [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2024; 132(1): 260-266
Trend in basic oral treatment needs in relation to taxation of sweets, ice cream, and sugar-sweetened beverages in Finland: a registry-based study	Acta Odont Scand 2024; 83: 160-165



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<p>Effect of coffee thermocycling on the color and translucency of milled and 3D printed definitive restoration materials [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Prosthet Dent 2024; 131(5): 969.e1-969.e7</p>
<p>Effect of coffee thermocycling on color stability and translucency of CAD-CAM polychromatic high translucent zirconia compared with lithium disilicate glass ceramic</p>	<p>Clin Exp Dent Res 2024; 10(4): e918</p>
<p>Supplementation of energy drinks with green tea extract: Effect on in vitro abrasive/erosive dentin wear</p>	<p>Oral Health Prev Dent 2023; 21: 391-396</p>
<p>Are teenagers 'drowning' in sports and energy drinks? The need for upstream and downstream interventions [Log in to the BDA home page and follow the link to the BDJ to access]</p>	<p>BDJ 2023; 235: 779-81</p>
<p>Assessment of erosive effect of various beverages on esthetic restorative materials used in primary teeth: an in vitro study</p>	<p>J Contemporary Dent Pract 2023; 24(7): 473-476</p>
<p>Effect of different industrialized acid beverages on the surface roughness of flowable composite resins: in vitro study</p>	<p>J Clin Pediatr Dent 2023; 47(5): 152-161</p>
<p>Relation between caries experience and the consumption of sweetened drinks and processed food in children: A population-based study [Accessible from the Wiley link on this page]</p>	<p>Int J Dent Hygiene 2023; 21(3): 561-568</p>
<p>Population impact of sugar-sweetened beverages on dental caries and overweight/obesity in Australian children (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>JDR Clin Translational Res 2023; 8(3): 224-233</p>
<p>Estimated impact of the UK soft drinks industry levy on childhood hospital admissions for carious tooth extractions: interrupted time series analysis</p>	<p>BMJ Nutrition Prevent Health 2023; e000714</p>
<p>Oral health impact of sugar-sweetened beverage consumption among Korean adolescents [Accessible from the Wiley link on this page]</p>	<p>Int J Dent Hygiene 2022; 20(4): 721-731</p>
<p>High sugar intake from sugar-sweetened beverages is associated with prevalence of untreated decay in US adults: NHANES 2013-2016</p>	<p>Comm Dent Oral Epidemiol 2022; 50(6): 579-588</p>
<p>Diet drinks and dental caries among U.S. adults: cluster analysis</p>	<p>Comm Dent Health 2022; 39(1): 33-39</p>
<p>Dental erosion: Effect of diet drink consumption on permanent dentition (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>JDR Clin Translational Res 2022; 7(4): 425-435</p>



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<p>Group-based trajectories of maternal intake of sugar-sweetened beverage and offspring oral health from a prospective birth cohort study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Dent 2022; (122): 104113</p>
<p>Association between sugary drinks consumption and dental caries incidence among Taiwanese schoolchildren with mixed dentition [Accessible from the Wiley link on this page]</p>	<p>Comm Dent Oral Epidemiol 2022; 50(5): 384-390</p>
<p>Sugar-sweetened beverages and periodontal disease: A systematic review [Accessible from the Wiley link on this page]</p>	<p>Oral Dis 2022; online 5 Sept doi.org/10.1111/odi.14368</p>
<p>pH analysis of still and carbonated bottled water: Potential influence on dental erosion</p>	<p>Clin Exp Dent Res 2022; 8(2): 552-560</p>
<p>Effectiveness and policy determinants of sugar-sweetened beverage taxes</p>	<p>J Dent Res 2021; 100 (13): 1444-1451</p>
<p>The influence of kava and carbonated soft drink on the mechanical properties of denture base resins [can be accessed on DOSS free by logging in on this page]</p>	<p>NZ Dent J 2021; 117 (4): 193-201</p>
<p>The neutralizing effect of mouth rinsing with alkaline electrolyzed water on different regions of the oral cavity acidified by acidic beverages</p>	<p>J Oral Sci 2021; online 10th November: Art ID 21-0262</p>
<p>Consumption of acidic beverages is a predisposing factor for erosive tooth wear in preschool children: a population-based study [can be accessed on DOSS free by logging in on this page]</p>	<p>Oral Health & Preventive Dentistry 2020; 18(1): 1061-1067</p>
<p>Salivary pellicle modification with polyphenol-rich teas and natural extracts to improve protection against dental erosion [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Dent 2021 (105): 103567</p>
<p>Children's detailed non-water beverage consumption habits and longitudinal early childhood caries experiences [can be accessed on DOSS free by logging in on this page]</p>	<p>Journal of Public Health Dentistry 2020; 80(4): 271-277</p>
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<p>What's really lurking under the lid?</p>	<p>Youroralhealth.ca Summer/Fall 2017: 12-13</p>



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Knowledge of and attitudes to sports drinks of adolescents living in South Wales, UK [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2017; 222(12): 931-935
Erosive potential of vitamin and vitamin +mineral effervescent tablets	Swiss Dent J SSO 2016; 126(5): 457-465
What Every Dentist Should Know About Coffee (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Gen Dent 2016; 64(4): 20-23
Coffee Consumption Associated with Reduced Risk of Oral Cancer: A Meta-Analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Surg Oral Med Oral Pathol Oral Radiol 2016; (121): 381-389
A Survey of Sports Drinks Consumption Among Adolescents [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2016; 220 (12): 639-43
Evaluation of Stain Penetration by Beverages in Demineralized Enamel Treated with Resin Infiltration (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Op Dent 2016; 41 (1): 93-102
Erosive Characteristics and Fluoride Content of Cola-Type Drinks [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2016; 220 (7): 349-55
Antibacterial Activity of Berry Juices, an In Vitro Study [can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2015; 73(7): 539-543
Erosive Potential of Processed and Fresh Orange Juice on Human Enamel [can be accessed on DOSS free by logging in on this page]	J Dent Child 2015; 82(1): 10-15
Supplementation of an Orange Juice with Dietary Proteins to Prevent Enamel and Dentin Erosion	Braz Dent J 2015; 26(3): 263-267
Association of Health Eating, Juice Consumption, and Bacterial Counts with Early Childhood Caries [can be accessed on DOSS free by logging in on this page]	Pediatr Dent 2015; 37(5): 462-467
Sugary Drink Consumption and Dental Caries in New South Wales Teenagers	Aust Dent J 2015; 60: 169-75
Effects of Soft-Drinks and Remineralising Treatment on Teeth Assessed by Morphological and Quantitative X-Ray Investigations	Eur J Paed Dent 2015; 16 (4): 263-71



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Soft Drinks and In Vitro Dental Erosion (request using https://www.smartsurvey.co.uk/s/PJHMV/)	General Dent 2015; July/Aug: 33-8
Prevention of Dental Erosion of a Sports Drink by Nano-Sized Hydroxyapatite <i>In Situ</i> Study [Accessible from the Wiley link on this page]	Int J Paed Dent 2015; 25: 61-9
What Every Dentist Should Know About Tea (request using https://www.smartsurvey.co.uk/s/PJHMV/)	General Dentistry 2014; Sept/Oct: 64-6
Possible Ways of Reducing Dental Erosive Potential of Acidic Beverages	Aust Dent J 2014; 59: 280-8
The Effects of Smoothies on Enamel Erosion: An <i>In Situ</i> Study [Accessible from the Wiley link on this page]	Int J Paediatr Dent 2014; (24): 184-191
Clinical Observations of Dental Erosion Associated with Citrus Diet and Intake Methods (request using https://www.smartsurvey.co.uk/s/PJHMV/)	General Dent 2014; Jan/Feb: 49-55
Association between Soft Drink Consumption, Oral Health and Some Lifestyle Factors in Swedish Adolescents [can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2014; 72(8): 1039-1046
Early Childhood Caries and Intake of 100 Percent Fruit Juice: Data from NHANES, 1999-2004 [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2014; 145(12): 1254-1261
Influence of Different Beverages on the Force Degradation of Intermaxillary Elastics: an In Vitro Study	J Appl Oral Sci 2013; 21 (2): 145-9
Erosive Potential of Energy Drinks on the Dentine Surface	BMC Research Notes 2013; 6: 67
Effect of Different Beverages on the Color Stability and Degree of Conversion of Nano and Microhybrid Composites	Dent Mater J 2013 32: 326-31
Development and Evaluation of a Low-Erosive Apple Juice Drink with Phosphoryl-Oligosaccharides of Calcium	Dent Mater J 2013; 32 (2): 212-218
An In Vitro Investigation of the Erosive Potential of Smoothies [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2013; (214): e8
Erosive Potential of Sports Beverages	Aust Dent J 2012; 57: 359-64



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Effect of Soft Drinks on the Physical and Chemical Features of Nickel-Titanium-Based Orthodontic Wires [can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2012; (70): 49-55
Calcium Glycerophosphate Supplemented to Soft Drinks Reduces Bovine Enamel Erosion	J Appl Oral Sci 2012; 20 (4): 410-413
Roughness and pH Changes of Enamel Surface Induced by Soft Drinks In Vitro Applications of Stylus Profilometry, Focus Variation 3D Scanning Microscopy and Micro pH Sensor	Dent Mater J 2011; 30 (3): 404-410
The Effects of Two Soft Drinks on Bond Strength, Bracket Microleakage, and Adhesive Remnant on Intact and Sealed Enamel	Eur J Orthod 2011; (33): 60-65
Effect of Supplementation of Soft Drinks With Green Tea Extract on Their Erosive Potential Against Dentine	Aust Dent J 2011; (56): 317-321
An In Vitro Investigation of the Initial pH and Titratable Acidity of a Selection of Fruit Smoothies (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Update 2011 38 604-609
Patterns in Consumption of Potentially Erosive Beverages among Adolescent School Children in the Netherlands	Int Dent J 2011 61 247-251
Effects of Various Beverages on Hardness, Roughness, and Solubility of Esthetic Restorative Materials [Accessible from the Wiley link on this page]	J Esthet Rest Dent 2011 23 (5) 315-322
Sports Drinks and Dental Erosion	CDA J 2011 39 233-8
Fluoride Content of Commercially-Available Bottled Water in Bangkok, Thailand (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Invest Clin Dent 2011 2 144-7
Pediatrician-Recommended Use of Sports Drinks and Dental Caries in 3-Year-Old Children (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Community Dent Health 2011 28 29-33
An In Situ/Ex Vivo Comparison of the Ability of Regular and Light Colas to Induce Enamel Wear when Erosion is Combined with Abrasion [can be accessed on DOSS free by logging in on this page]	Quint Int 2011 42 e44-50