

DAFTAR PUSTAKA

- Akhriani, M., Fadhilah, E. and Kurniasari, F. N. (2016) 'Hubungan Konsumsi Minuman Berpemanis dengan Kejadian Kegemukan pada Remaja di SMP Negeri 1 Bandung (Correlation of Sweetened-Drink Consumption with Obesity Prevalence in Adolescence in State Secondary School 1 Bandung)', *Indonesian Journal of Human Nutrition*. doi: 10.21776/ub.ijhn.2016.003.01.4.
- Annisa, Ahmad, I. (2018) 'Mekanisme fluor sebagai kontrol karies pada gigi anak', *Journal of Indonesian Dental Association.*, 1(1).
- Ardiansyah, B. G. (2017) 'Analisis fisibilitas pengenaan cukai atas minuman berpemanis (sugar-sweetened beverages)', *Kajian Ekonomi dan Keuangan*, 1(3). doi: 10.31685/kek.v1i3.291.
- Armfield, J. M. *et al.* (2013) 'Water fluoridation and the association of sugar-sweetened beverage consumption and dental caries in Australian children', *American Journal of Public Health*, 103(3). doi: 10.2105/AJPH.2012.300889.
- Ashwatha Pratha, A. and Prabakar, J. (2019) 'Comparing the effect of Carbonated and energy drinks on salivary pH- in vivo randomized controlled trial', *Research Journal of Pharmacy and Technology*. doi: 10.5958/0974-360X.2019.00809.6.
- Asriawal, A. and Angky, J. (2019) 'Hubungan frekuensi minum soft drink (bersoda) terhadap pH saliva dan angka DMF-T pada Mahasiswa D-IV Jurusan Keperawatan Gigi Poltekkes Makassar', *Media Kesehatan Gigi : Politeknik Kesehatan Makassar*. doi: 10.32382/mkg.v18i2.1293.
- Bahl, R. W. and Bird, R. M. (2020) 'Taxing Sugary Drinks', *SSRN Electronic Journal*. doi: 10.2139/ssrn.3649182.
- Bernabé, E. *et al.* (2014) 'Sugar-sweetened beverages and dental caries in adults: A 4-year prospective study', *Journal of Dentistry*, 42(8). doi: 10.1016/j.jdent.2014.04.011.
- De Christopher, L. R., Uribarri, J. and Tucker, K. L. (2016) 'Intake of high-fructose corn syrup sweetened soft drinks, fruit drinks and apple juice is associated with prevalent arthritis in US adults, aged 20-30 years', *Nutrition and Diabetes*, 6. doi: 10.1038/nutd.2016.7.
- Damayanti, Z. *et al.* (2020) 'Gaya Hidup Sedentari Remaja Urban Berkaitan dengan Emotional Eating', *Jurnal Ilmiah Kajian Antropologi*, 4(1).
- Dharmawati, I. G. A. A. (2015) 'Konsumsi Soft Drink Mengakibatkan Kerusakan Gigi', *jurnal ilmu Gizi*, 6(1), pp. 43–50.
- Duffy, E. W. *et al.* (2021) 'Nutrition Claims on Fruit Drinks Are Inconsistent

Indicators of Nutritional Profile: A Content Analysis of Fruit Drinks Purchased by Households With Young Children', *Journal of the Academy of Nutrition and Dietetics*, 121(1). doi: 10.1016/j.jand.2020.08.009.

Febrian, F., Rasyid, R. and Noviantika, D. (2019) 'Analisis hubungan jenis dan frekuensi mengkonsumsi jajanan kariogenik dengan kejadian rampan karies pada anak usia 5-6 tahun di Kota Padang', *Andalas Dental Journal*, 1(1). doi: 10.25077/adj.v1i1.1.

Fejerskov, O., Nyvad, B. and Kidd, E. (2015) *Dental Caries*. Wiley Blackwell.

Fitriati, N., Hernawan, A. D. and Trisnawati, E. (2017) 'Perilaku konsumsi minuman ringan (softdrink) dan pH saliva dengan kejadian karies gigi', *Unnes Journal of Public Health*, 6(1), pp. 113–122. doi: 10.15294/ujph.v6i2.13756.

Fredian, A. E., Setyorini, D. and Probosan, N. (2014) 'Efek Perendaman Bahan Fissure Sealent Semen Ionomer Kaca pada Minuman Berkarbonasi Terhadap Pelepasan Fluor', *e-Jurnal Pustaka Kesehatan*, 2(3), pp. 537–541.

Giacaman, R. A., Pailahual, V. and Díaz-Garrido, N. (2018) 'Cariogenicity induced by commercial carbonated beverages in an experimental biofilm-caries model', *European Journal of Dentistry*. doi: 10.4103/ejd.ejd_188_17.

Godin, K. M. *et al.* (2018) 'Examining changes in school vending machine beverage availability and sugar-sweetened beverage intake among Canadian adolescents participating in the COMPASS study: A longitudinal assessment of provincial school nutrition policy compliance and effectiveness', *International Journal of Behavioral Nutrition and Physical Activity*, 15(1). doi: 10.1186/s12966-018-0754-5.

Hatkehlouei, M. B. *et al.* (2017) 'Decayed, Missing, and Filled Teeth (DMFT) index among first-grade elementary students in Mazandaran Province, Northern Iran', *International Journal of Pediatrics*. doi: 10.22038/ijp.2017.22650.1891.

Hilton, T. J., Ferracane, J. L. and Broome, J. C. (2013) *Summitt's Fundamentals of Operative Dentistry: A Contemporary Approach*. 4th edn. Quintessence.

Jevdjevic, M. *et al.* (2019) 'The caries-related cost and effects of a tax on sugar-sweetened beverages', *Public Health*, 169. doi: 10.1016/j.puhe.2019.02.010.

John, J. (2017) *Preventive and Community Dentistry*, CBS. doi: 10.1111/j.1752-7325.1984.tb03029.x.

Kalita, C. *et al.* (2016) 'Caries prevalence of school-going boys and girls according to cleaning methods and soft drink-taking frequency in different localities, in and around Guwahati City', *Journal of Indian Society of Pedodontics and Preventive Dentistry*, 34(3). doi: 10.4103/0970-4388.186755.

Kementerian Kesehatan Republik Indonesia (2018) 'Hasil riset kesehatan dasar kementerian Republik Indonesia 2018', *Kemntrian Kesehatan Republik Indonesia*.

Kidd, E. and Fejerskov, O. (2016) *Essentials of Dental Caries*. 4th edn, *Oxford University Press*. 4th edn. doi: 10.14219/jada.archive.1997.0332.

Laniado, N. *et al.* (2020) 'Sugar-sweetened beverage consumption and caries experience: An examination of children and adults in the United States, National Health and Nutrition Examination Survey 2011-2014', *Journal of the American Dental Association*. doi: 10.1016/j.adaj.2020.06.018.

Lundeen, E. A. *et al.* (2018) 'Daily intake of sugar-sweetened beverages among US adults in 9 States, by state and sociodemographic and behavioral characteristics, 2016', *Preventing Chronic Disease*, 15(12). doi: 10.5888/pcd15.180335.

Marya, C. (2011) *A Textbook of Public Health Dentistry*, *Jaypee*. doi: 10.14219/jada.archive.1946.0061.

Morrissey, T. W., Jacknowitz, A. and Vinopal, K. (2014) 'Local food prices and their associations with children's weight and food security', *Pediatrics*, 133(3). doi: 10.1542/peds.2013-1963.

Nurainy, F. *et al.* (2018) 'Karakteristik Minuman Probiotik Jambu Biji (*Psidium guajava*) pada Berbagai Variasi Penambahan Sukrosa dan Susu Skim', *Jurnal Aplikasi Teknologi Pangan*, 7(2). doi: 10.17728/jatp.2510.

Ongole, R. and Birur, P. (2013) *Textbook of Oral Medicine, Oral Diagnosis and Oral Radiology*. 2nd edn. Elsevier.

P.S., I. K. and Fitranti, D. Y. (2015) 'Perbedaan nilai vo2max dan jarak tempuh lari antara pemberian susu rendah lemak dan minuman olahraga komersial pada atlet sepak bola', *Journal of Nutrition College*, 4(1). doi: 10.14710/jnc.v4i1.8618.

Park, S. *et al.* (2015) 'Association of Sugar-Sweetened Beverage Intake during Infancy with Dental Caries in 6-year-olds', *Clinical Nutrition Research*, 4(1). doi: 10.7762/cnr.2015.4.1.9.

Pitchika, V. *et al.* (2020) 'Association of sugar-sweetened drinks with caries in 10-And 15-year-olds', *BMC Oral Health*. doi: 10.1186/s12903-020-01068-9.

Pitts, N. B. *et al.* (2017) 'Dental caries', *Nature Reviews Disease Primers*. doi: 10.1038/nrdp.2017.30.

Pound, C. M. and Blair, B. (2017) 'Energy and sports drinks in children and adolescents', *Paediatrics and Child Health (Canada)*, 22(7). doi: 10.1093/pch/pxx132.

Qoirinasari, Q., Simanjuntak, B. Y. and Kusdalinah, K. (2018) 'Berkontribusikah konsumsi minuman manis terhadap berat badan berlebih pada remaja?', *Action: Aceh Nutrition Journal*, 3(2). doi: 10.30867/action.v3i2.86.

Ramayanti, S. and Purnakarya, I. (2013) 'Peran Makanan terhadap Kejadian Karies Gigi', *Jurnal Kesehatan Masyarakat*.

Ratuela, J. E., Tomastola, Y. and Saleh, E. I. (2015) 'Hubungan Mengonsumsi Karbohidrat Sederhana Dengan Karies Gigi', *Jurusan Keperawatan Gigi Poltekkes Kemenkes Manado, Jl. R. W. Mongisidi Malalayang*.

Romprasert, S. (2017) 'Economic on sustainable health in thailand'.

Rosinger, A. *et al.* (2017) 'Sugar-sweetened Beverage Consumption Among U.S. Youth, 2011-2014', *NCHS data brief*.

Rothwell, J. A. *et al.* (2018) 'Biomarkers of intake for coffee, tea, and sweetened beverages', *Genes and Nutrition*. doi: 10.1186/s12263-018-0607-5.

Savitri, G. A. K. P., Primarti, R. S. and Gartika, M. (2017) 'Hubungan frekuensi asupan minuman manis dengan akumulasi plak pada anak', *Fakultas kedokteran Gigi Universitas Padjadjaran*, 29(2).

Skinner, J. *et al.* (2015) 'Sugary drink consumption and dental caries in New South Wales teenagers', *Australian Dental Journal*. doi: 10.1111/adj.12310.

Supriatna, A., Fadillah, R. P. N. and Nawawi, A. P. (2017) 'Description of dental caries on mixed dentition stage of elementary school students in Cibeber Community Health Center', *Padjadjaran Journal of Dentistry*. doi: 10.24198/pjd.vol29no3.14303.

Suratri, M. A. L., Jovina, T. A. and Tjahja, I. (2017) 'Pengaruh (pH) Saliva terhadap Terjadinya Karies Gigi pada Anak Usia Prasekolah', *Buletin Penelitian Kesehatan*. doi: 10.22435/bpk.v45i4.6247.241-248.

Sutehall, S. *et al.* (2018) 'Sports drinks on the edge of a new era', *Current Sports Medicine Reports*, 17(4). doi: 10.1249/JSR.0000000000000475.

Tarigan, R. (2013) *Karies Gigi*. 2nd edn. EGC.

Urwannachotima, N. *et al.* (2020) 'Impact of sugar-sweetened beverage tax on dental caries: A simulation analysis', *BMC Oral Health*, 20(1). doi: 10.1186/s12903-020-1061-5.

Utami, U. *et al.* (2020) 'Food consumption frequency and dental caries status among adolescents in Jakarta', *Journal of International Dental and Medical Research*, 13(3).

Veiga, N. *et al.* (2016) 'Dental Caries: A Review', *J Dent Oral Health*, 2(5), p. 043. Available at: www.scientonline.org.

Wern, K. H., Haron, H. and Keng, C. B. (2016) 'Comparison of Total Phenolic Contents (TPC) and Antioxidant Activities of Fresh Fruit Juices, Commercial 100% Fruit Juices and Fruit Drinks', *Sains Malaysiana*, 45(9).

Widy, W. and Muryani, A. (2020) 'Perawatan endodontik non bedah pada gigi molar pertama rahang bawah kiri nekrosis pulpa dengan lesi periapikal', *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 32(2). doi: 10.24198/jkg.v32i2.18035.

Wilder, J. R. *et al.* (2016) 'The association between sugar-sweetened beverages and dental caries among third-grade students in Georgia', *Journal of Public Health Dentistry*. doi: 10.1111/jphd.12116.

World Health Organization (2015) 'WHO Guideline: Sugars intake for adults and children', *WHO Library Cataloguing-in-Publication Data*, 26(4).

Xuedong, Z. (2016) *Dental Caries*, Springer.

Yadav, K. and Prakash, S. (2017) 'Dental Caries: A Microbiological Approach', *Journal of Clinical Infectious Diseases & Practice*. doi: 10.4172/2476-213x.1000118.

Yu, O. Y. *et al.* (2017) 'A Review of the Common Models Used in Mechanistic Studies on Demineralization-Remineralization for Cariology Research', *Dentistry Journal*. doi: 10.3390/dj5020020.

Zandona, A. F. and Longbottom, C. (2019) *Detection and Assessment of Dental Caries*, Springer. doi: 10.1007/978-3-030-16967-1.

