

## DAFTAR PUSTAKA

- Aspartame hazard and risk assessment results released. (2023). *World Health Organization*.  
<https://www.who.int/indonesia/id/news/detail/14-07-2023-aspartame-hazard-and-risk-assessment-results-released>
- Abdoellah, A. Y., & Rusfiana, Y. (2016). *Teori & Analisis KEBIJAKAN PUBLIK*. ALFABETA, CV.
- Aguilar, A., Gutierrez, E., & Seira, E. (2021). The effectiveness of sin food taxes: Evidence from Mexico. *Journal of Health Economics*, 77, 102455.  
<https://doi.org/10.1016/j.jhealeco.2021.102455>
- Ahsan, A., Wiyono, N. H., & Veruswati, M. (2020). *Kajian Kebijakan Amandemen UU No. 39/2007 dan Reformasi Kebijakan Cukai di Indonesia* (Nomor 39). UI Publishing.  
[https://www.researchgate.net/profile/Abdillah-Ahsan/publication/348564476\\_Kajian\\_Kebijakan\\_Amandemen\\_UU\\_No\\_392007\\_dan\\_Reformasi\\_Kebijakan\\_Cukai\\_di\\_Indonesia/links/6005360445851553a0508d51/Kajian-Kebijakan-Amandemen-UU-No-39-2007-dan-Reformasi-Kebijakan-Cu](https://www.researchgate.net/profile/Abdillah-Ahsan/publication/348564476_Kajian_Kebijakan_Amandemen_UU_No_392007_dan_Reformasi_Kebijakan_Cukai_di_Indonesia/links/6005360445851553a0508d51/Kajian-Kebijakan-Amandemen-UU-No-39-2007-dan-Reformasi-Kebijakan-Cu)
- Allcott, H., Lockwood, B. B., & Taubinsky, D. (2019). Should we tax sugar-sweetened beverages? An overview of theory and evidence. *Journal of Economic Perspectives*, 33(3), 202–227. <https://doi.org/10.1257/jep.33.3.202>
- Alsukait, R., Bleich, S., Wilde, P., Singh, G., & Folta, S. (2020). Sugary drink excise tax policy process and implementation: Case study from Saudi Arabia. *Food Policy*, 90, 101789.  
<https://doi.org/10.1016/j.foodpol.2019.101789>
- Alsukait, R., Wilde, P., Bleich, S. N., Singh, G., & Folta, S. C. (2020). Evaluating Saudi Arabia's 50% carbonated drink excise tax: Changes in prices and volume sales. *Economics and Human Biology*, 38, 100868. <https://doi.org/10.1016/j.ehb.2020.100868>
- Andhika, L. R. (2019). Pemodelan Kebijakan Publik : Tinjauan Dan Analisis Untuk Risalah Kebijakan Pemerintah ( Public Policy Modeling : Overview and Analysis for Government Policy Brief ). *Jurnal Riset Pembangunan*, 2, 22–35.
- Anjarsari, N. S. (2020). *Proses Penguapan Pada Pengolahan Gula PTPN XI (Persero) Pabrik Gula Pandjje Situbondo*. Universitas Muhammadiyah Makasar.
- Awalia Safitri, R., & Parisudha, A. (2021). Kandungan Gizi dalam Minuman Kekinian “Boba Milk Tea” Nutrients in Popular Drinks “Boba Milk Tea.” *Gorontalo Journal of Public Health*, 4(1), 55–61. <https://jurnal.unigo.ac.id/index.php/gjph/article/view/1443/761>
- Ayumi, B., & Budiarmo, A. (2021). Pengaruh harga dan promosi terhadap keputusan pembelian melalui minat beli sebagai variabel intervening (studi pada konsumen Hypermart paragon semarang). *X(2)*, 1169–1176.
- Bercholz, M., Ng, S. W., Stacey, N., & Swart, E. C. (2022). Decomposing consumer and producer effects on sugar from beverage purchases after a sugar-based tax on beverages

- in South Africa. *Economics & Human Biology*, 46, 101136. <https://doi.org/10.1016/j.ehb.2022.101136>
- Betaditya, D., Ratna Ramadhan, G., Puri Subardjo, Y., Diah Betari, F., & Berlian Yustika, I. (2022). Sugar Content and Consumption of Franchise Beverages as Risk Overweight Factors. *Jurnal Ilmiah Kesehatan (JIKA)*, 4(2), 193–201. <https://doi.org/10.36590/jika.v4i2.243>
- Bíró, A. (2015). Did the junk food tax make the Hungarians eat healthier? *Food Policy*, 54, 107–115. <https://doi.org/https://doi.org/10.1016/j.foodpol.2015.05.003>
- Bonnet, C., & Réquillart, V. (2023). Economics and Human Biology The effects of taxation on the individual consumption of sugar-sweetened. *Economics and Human Biology*, 51(June), 101277. <https://doi.org/10.1016/j.ehb.2023.101277>
- Bourke, E. J., & Veerman, J. L. (2018). The potential impact of taxing sugar drinks on health inequality in Indonesia. *BMJ Global Health*, 3(6), 1–8. <https://doi.org/10.1136/bmjgh-2018-000923>
- Bridge, G., Groisman, S., & Bedi, R. (2022). Sugar-sweetened beverage taxes in Brazil: past, present, and future. *Journal of Public Health Policy*, 43(2), 281–291. <https://doi.org/10.1057/s41271-022-00336-y>
- Cawley, J., Daly, M., & Thornton, R. (2022). The effect of beverage taxes on youth consumption and body mass index: Evidence from Mauritius. *Health Economics*, 31(6), 1033–1045. <https://doi.org/10.1002/hec.4497>
- Cawley, J., & Frisvold, D. (2023). Review: Taxes on sugar-sweetened beverages: Political economy, and effects on prices, purchases, and consumption. *Food Policy*, 117(March), 102441. <https://doi.org/10.1016/j.foodpol.2023.102441>
- Centers for Indonesia's Strategic Initiatives (CISDI). (2022). *Minuman Berpemanis Rendah Kalori Low-or-Zero-Calorie-Sweetened-Beverages (LCSBs) Dampak Kesehatan dan Penerapan Kebijakan Cukai di Berbagai Negara*. 1–23. [https://www.cdc.gov/nchs/data/series/sr\\_02/sr02-197.pdf](https://www.cdc.gov/nchs/data/series/sr_02/sr02-197.pdf)
- CISDI. (2022). *Elastisitas Harga Permintaan Minuman Berpemanis dalam Kemasan*. <https://cdn.cisdi.org/reseach-document/fnm-Report-Kuantitatif-fnm.pdf>
- CISDI. (2022). Ringkasan Kebijakan : Urgensi Implementasi Kebijakan Cukai Minuman Berpemanis Dalam Kemasan (MBDK) di Indonesia. *Center For Indonesia's Strategic Development Initiatives*, 1–17.
- CISDI: Center for Indonesia's Strategic Development Initiatives. (2022). Survei Pemahaman dan Dukungan Masyarakat terhadap Cukai Minuman Berpemanis dalam Kemasan (MBDK). *CISDI: Center for Indonesia's Strategic Development Initiatives*, 1–27. <https://cisdi.org/id/open-knowledge-repository/survey-pemahaman-dan-dukungan-masyarakat-terhadap-cukai-minuman-berpemanis-dalam-kemasan->

mbdk/%0Ahttps://storage.googleapis.com/cisdi\_document/Factsheet-Survey-Pemahaman-dan-Dukungan-Masyarakat-terhadap-Cukai

- CNBC. (2022). *Heboh Soal Es Teh, Saatnya Minuman Berpemanis Kena Cukai?* CNBC Indonesia. <https://www.cnbcindonesia.com/news/20220926130829-4-374975/heboh-soal-es-teh-saatnya-minuman-berpemanis-kena-cukai?page=all>
- Creswell, J. W. (2014). *PENELITIAN KUALITATIF & DESAIN RISET* (S. Z. Qudsy (Ed.); 3 ed.). PUSTAKA PELAJAR.
- Creswell, J. W. (2012). *Research Design: Pendekatan Kuantitatif, Kualitatif, dan Mixed* (Edisi Ketiga). *Pustaka Pelajar*, 311.
- DiNicolantonio, J. J., O'Keefe, J. H., & Wilson, W. L. (2018). Sugar addiction: is it real? A narrative review. *British Journal of Sports Medicine*, 52(14), 910–913. <https://doi.org/10.1136/bjsports-2017-097971>
- Dwihanggrian, M. N., & Achadi, A. (2023). Efektifitas Cukai Minuman Berpemanis Untuk Mengurangi Diabetes Melitus Tipe 2: Tinjauan Sistematis. *PREPOTIF: Jurnal Kesehatan Masyarakat*, 7(1), 183–196.
- Fachrudin, M. (2018). Analisis Fisibilitas Minuman Berpemanis Sebagai Obyek Cukai Dan Penerapan Pemungutannya Di Indonesia. *Prosiding Seminar Nasional Akuntansi*, 1(1).
- Fahria, S; Ruhana, A. (2022). Konsumsi Minuman Manis Kemasan Pada Mahasiswa Prodi Gizi Universitas Negeri Surabaya. *Jurnal Gizi Unesa.*, 02(02), 95–99.
- Fanda, R., Salim, A., Muhartani, T., Utomo, K. P., Dewi, S. P., & Samra, C. A. (2020). Mengatasi Tingginya Konsumsi Minuman Berpemanis di Indonesia. In *PKMK*. <http://kebijakankesehatanindonesia.net/images/2021/Policy-Brief-Mengatasi-Tingginya-Konsumsi-Minuman-Berpemanis-di-Indonesia2.pdf>
- Hamidah, U., & Riesfandiari, I. (2022). Potensi Minuman Berenergi Sebagai Barang Kena Cukai. *Jurnal Perspektif Bea Dan Cukai*, 6(2), 343–364. <https://doi.org/10.31092/jpbc.v6i2.1777>
- Haque, M. G. (2020). Pengaruh Kualitas Produk Dan Harga Terhadap Keputusan Pembelian. *E-Mabis: Jurnal Ekonomi Manajemen dan Bisnis*, 21(1), 31–38. <https://doi.org/10.29103/e-mabis.v21i1.476>
- Hutasoit, E. M., & Rosdiana, H. (2014). Analisis pengenaan cukai atas kendaraan bermotor. *Universitas Indonesia (Skripsi)*. <https://lib.ui.ac.id/detail.jsp?id=20385915>
- Hyman, D. N. (n.d.). *Modern Microeconomics Analysis and Applications*. Times Mirror Mosby College Publishing.
- Indonesia Students. (2022). *5 Pengertian Gula Menurut Para Ahli*. IndonesiaStudents.com. <https://www.indonesiastudents.com/pengertian-gula-menurut-para-ahli/>

- International Diabetes Federation. (2021). *Biaya Penanganan Diabetes di Indonesia Diproyeksikan Meningkat 33 % pada 2045*. 2045.
- Jalloun, R. A., & Qurban, M. A. (2022). The impact of taxes on soft drinks on adult consumption and weight outcomes in Medina, Saudi Arabia. *Human Nutrition and Metabolism*, 27, 200139. <https://doi.org/10.1016/j.hnm.2022.200139>
- Jenderal, D., & Dan, B. E. A. (2013). *Tinjauan Efektivitas Pengenaan Cukai Atas Minuman Berkarbonasi*.
- Karunia, F. B. (2013). Kajian Penggunaan Zat Adiktif Makanan (Pemanis Dan Pewarna) Pada Kudapan Bahan Pangan Lokal Di Pasar Kota Semarang. *Food Science and Culinary Education Journal*, 2(2), 72–78. <http://journal.unnes.ac.id/sju/index.php/fsce>
- Kementrian kesehatan Republik Indonesia. (2020). *Infodatin 2020 Diabetes Melitus*.
- Koen, N., Ebrahim, Z., Louisa Marais, M., Nel, D., & Smit, Y. (2022). Taxation of sugar-sweetened beverages in South Africa: Perspectives of consumers in Cape Town. *Journal of Public Health Research*, 11(4). <https://doi.org/10.1177/22799036221129369>
- Kontan.co.id. (2022). *Penerimaan Cukai Mencapai Rp 195,5 Triliun Sepanjang 2021*. nasional.kontan.co.id. <https://nasional.kontan.co.id/news/penerimaan-cukai-mencapai-rp-1955-triliun-sepanjang-2021>
- Kotler, P., & Gary, A. (2008). *Kotler, Philip dan Gary Armstrong. 2008. Prinsip-Prinsip Pemasaran* (B. Sabran (Ed.); 12 ed., Vol. 1). Erlangga.
- Kotler, P., & Gary, A. (2001). *Prinsip - Prinsip Pemasaran* (I. Nurmawan (Ed.)). Erlangga.
- Kristiaji, B. B., & Yustisia, D. (2019). Komparasi Objek Cukai secara Global dan Pelajaran bagi Indonesia. In *DDTC Working Paper*.
- Kusnadi, G., Herlinda, O., Segalita, C., Widarjono, A., Afin, R., & Novita, I. E. (2022). KENAIKAN HARGA PADA MINUMAN BERPEMANIS DALAM KEMASAN (MBDK) EFEKTIF DALAM MENURUNKAN TINGKAT KONSUMSI MASYARAKAT. *CISDI: Center for Indonesia's Strategic Development Initiatives*. [https://storage.googleapis.com/cisdi\\_document/Kenaikan-Harga-Pada-Minuman-Berpemanis-Dalam-Kemasan-\(MBDK\)-Efektif-Dalam-Menurunkan-Tingkat-Konsumsi-Masyarakat.pdf](https://storage.googleapis.com/cisdi_document/Kenaikan-Harga-Pada-Minuman-Berpemanis-Dalam-Kemasan-(MBDK)-Efektif-Dalam-Menurunkan-Tingkat-Konsumsi-Masyarakat.pdf)
- Kusnadi, G., Segalita, C., Eka, I., & Olivia, N. (2022). Penerapan Cukai Minuman Berpemanis dalam Kemasan di Asia Tenggara : Pembelajaran untuk Indonesia. *Center for Indonesia's Strategic Development Initiatives (CISDI)*, 1–21. <https://cdn.cisdi.org/research-document/fnm-Penerapan-Cukai-Minuman-Berpeamanis--dalam-Kemasan-di-Asia-Tenggara---Pembelajaran-untuk-Indonesiapdf-1678177281174-fnm.pdf>
- Lee, M. M., Barrett, J. L., Kenney, E. L., Gouck, J., Whetstone, L. M., McCulloch, S. M., Cradock, A. L., Long, M. W., Ward, Z. J., Rohrer, B., Williams, D. R., & Gortmaker, S. L. (2023). A Sugar-Sweetened Beverage Excise Tax in California: Projected Benefits for

Population Obesity and Health Equity. *American Journal of Preventive Medicine*, 000(000), 1–10. <https://doi.org/10.1016/j.amepre.2023.08.004>

- Lee, M. M., Falbe, J., Schillinger, D., Basu, S., McCulloch, C. E., & Madsen, K. A. (2019). Sugar-Sweetened Beverage Consumption 3 Years After the Berkeley, California, Sugar-Sweetened Beverage Tax. *American journal of public health*, 109(4), 637–639. <https://doi.org/10.2105/AJPH.2019.304971>
- Liana, D. (2021). Menilik Usulan Cukai Minuman Berpemanis. *Buletin Kajian Anggaran/Badan Keahlian DPR RI*, VI(17), 3–6.
- Mahesa, B. (2010). ANALISIS STRUKTUR, PERILAKU DAN KINERJA INDUSTRI MINUMAN DI INDONESIA PERIODE 2006 – 2009. *Media Ekonomi*, 18, 5–12. <https://www.e-journal.trisakti.ac.id/index.php/medek/article/view/842/746>
- Masa'ud, & Wahyuningsih, S. (2022). *Buku Statistik Konsumsi 2022* (Mas'ud & S. Wahyuningsih (Ed.)).
- Miles, Matthew B; Huberman, A. M. (1992). *Analisis Data Kualitatif* (T. R. Rohidi & Mulyarto (Ed.)). Penerbit Universitas Indonesia (UI-Press).
- Min, J. E., Green, D. B., & Kim, L. (2017). Calories and sugars in boba milk tea: implications for obesity risk in Asian Pacific Islanders. *Food Science and Nutrition*, 5(1), 38–45. <https://doi.org/10.1002/fsn3.362>
- Mulyakin, S. (2020). Kajian Penambahan Gula Pasir Terhadap Sifat Kimia Dan Organoleptik Sirup Kersen. *Matara*, 134.
- Murwani, S., Karmana, I. W., Hasibuan, H. D., & Sriyanto, A. (2020). URGENSI PENGENAAN CUKAI PADA MINUMAN RINGAN BERPEMANIS. *JURNAL PERSPEKTIF BEA DAN CUKAI*, 4(2). <https://doi.org/10.31092/jpbc.v4i2.968>
- National Treasury. (2016). *Taxation of sugar sweetened beverages*. July, 1–30. [http://www.treasury.gov.za/public\\_comments/Sugar\\_sweetened\\_beverages/POLICY\\_PAPER\\_AND\\_PROPOSALS\\_ON\\_THE\\_TAXATION\\_OF\\_SUGAR\\_SWEETENED\\_BEVERAGES-8\\_JULY\\_2016.pdf](http://www.treasury.gov.za/public_comments/Sugar_sweetened_beverages/POLICY_PAPER_AND_PROPOSALS_ON_THE_TAXATION_OF_SUGAR_SWEETENED_BEVERAGES-8_JULY_2016.pdf)
- Novianti, A., & Sodik, M. A. (2018). *Bahaya Zat Pemanis dan Zat Pewarna pada Makanan*.
- Pahlevi, R. (2021, November 22). *Jumlah Penderita Diabetes Indonesia Terbesar Kelima di Dunia*. [databoks.katadata. https://databoks.katadata.co.id/datapublish/2021/11/22/jumlah-penderita-diabetes-indonesia-terbesar-kelima-di-dunia](https://databoks.katadata.co.id/datapublish/2021/11/22/jumlah-penderita-diabetes-indonesia-terbesar-kelima-di-dunia)
- Pangestika, H., Ekawati, D., & Murni, N. S. (2022). Faktor-Faktor Yang Berhubungan Dengan Kejadian Diabetes Mellitus Tipe 2. *Jurnal 'Aisyiyah Medika*, 7(1), 27–31. <https://doi.org/10.36729/jam.v7i1.779>

- Pereda, P., & Garcia, C. P. (2020). Price impact of taxes on sugary drinks in Brazil. *Economics and Human Biology*, 39, 100898. <https://doi.org/10.1016/j.ehb.2020.100898>
- Phulkerd, S., Thongcharoenchupong, N., Chamrathirong, A., Pattaravanich, U., Sacks, G., & Prasertsom, P. (2022). Influence of sociodemographic and lifestyle factors on taxed sugar-sweetened beverage consumption in Thailand. *Food Policy*, 109(April), 102256. <https://doi.org/10.1016/j.foodpol.2022.102256>
- Phulkerd, S., Thongcharoenchupong, N., Chamrathirong, A., Soottipong Gray, R., & Prasertsom, P. (2020). Changes in Population-Level Consumption of Taxed and Non-Taxed Sugar-Sweetened Beverages (SSB) after Implementation of SSB Excise Tax in Thailand: A Prospective Cohort Study. *Nutrients*, 12(11), 3294. <https://doi.org/10.3390/nu12113294>
- Powell, L. M., & Leider, J. (2020). The impact of Seattle's Sweetened Beverage Tax on beverage prices and volume sold. *Economics and Human Biology*, 37, 100856. <https://doi.org/10.1016/j.ehb.2020.100856>
- Pradana, D., Hudayah, S., & Rahmawati, R. (2018). Pengaruh harga kualitas produk dan citra merek BRAND IMAGE terhadap keputusan pembelian motor. *Kinerja*, 14(1), 16. <https://doi.org/10.29264/jkin.v14i1.2445>
- Pramono, A. P. (2018). Analisis Kepatuhan Pemenuhan Kebutuhan Gizi Pada Klien Dengan Diabetes Mellitus Berbasis Teori Health Belief Model. In *Universitas Airlangga*.
- Prastyana, T. A. A. (2021). Bahaya dibalik Minuman Kekinian Bubble Milk Tea Studi Kasus Kota Yogyakarta. *Science and Engineering National Seminar*, 6(6), 130–135.
- Purwito, A. (2015). Ekspor, Impor, Sistem Harmonisasi, Nilai Pabean dan Pajak dalam Kepabeanaan. (2018). In *Ekspor, Impor, Sistem Harmonisasi, Nilai Pabean dan Pajak dalam Kepabeanaan*.(2018). Mitra Wacana Media.
- Putera, F. R. (2018). Penerapan Cukai Minuman Berkarbonasi, Diperlukan Kolaborasi Sektor Kesehatan dan Keuangan. *Farmasetika.com (Online)*, 3(3), 41. <https://doi.org/10.24198/farmasetika.v3i3.21627>
- Report, J. S. (2022). *Rethinking Our Drinks*. 1–11.
- Ridwansyah, E., Pentiana, D., & Irawan, I. (2022). Analisis Faktor Faktor yang mempengaruhi Tingkat Keberterimaan Masyarakat terhadap Penerapan Cukai pada Minuman Berpemanis. *Reviu Akuntansi, Manajemen, dan Bisnis*, 2(2), 151–167. <https://doi.org/10.35912/rambis.v2i2.1597>
- Rosita, N. (2023). Analisis Kandungan Gula Pada Minuman Kekinian Thai Tea , Milk Boba dan Ice Tea di UIN Jakarta Analysis Of Level Sugar In Popular Drinks “ Thai Tea , Milk Boba And Ice Tea ” at UIN Jakarta. 4(2), 71–78. <https://doi.org/10.34007/jonas.v4i2.392>

- Rosyada, H., & Ardiansyah, B. G. (2018). Analisis Fisibilitas Pengenaan Cukai Atas Minuman Berpemanis (Sugar-Sweetened Beverages). *Kajian Ekonomi dan Keuangan*, 1(3), 229–241. <https://doi.org/10.31685/kek.v1i3.291>
- Santosa, K. R., & Yuadi, I. (2023). *Analisis Bibliometrik Pajak Minuman Berpemanis dalam Kemasan (MBDK)*. 6(1), 95–109.
- Schmacker, R., & Smed, S. (2020). Do prices and purchases respond similarly to soft drink tax increases and cuts? *Economics & Human Biology*, 37, 100864. <https://doi.org/10.1016/j.ehb.2020.100864>
- Selvi, S., Sitorus, E., Handayani, S., & Maesiwi, P. (2020). Kajian Kebijakan Pengenaan Cukai Minuman Berpemanis. *Transparansi : Jurnal Ilmiah Ilmu Administrasi*, 3(2), 195–204. <https://doi.org/10.31334/transparansi.v3i2.1177>
- Setyawan, B. (2018). KAJIAN PENGENAAN CUKAI TERHADAP GULA. *INDONESIAN TREASURY REVIEW JURNAL PEMBENDAHARAAN, KEUANGAN NEGARA DAN KEBIJAKAN PUBLIK*, 3, 284–295.
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. ALFABETA, CV.
- Sugiyono. (2020). *METODE PENELITIAN KUALITATIF* (S. Y. Suryandari (Ed.); Ke 3). ALFABETA, CV.
- Tandjung, J. W. (2004). *Marketing Management: Pendekatan pada Nilai - Nilai Pelanggan* (2 ed.). Bayumedia.
- Trifosa Veronica, M., Ilmi, I. M. B., & Crosita Octaria, Y. (2022). Kandungan Gula Sangat Tinggi Dalam Minuman Teh Susu Dengan Topping Boba. *Amerta Nutrition*, 6(1SP), 171–176. <https://doi.org/10.20473/amnt.v6i1sp.2022.171-176>
- UNAIDS. (2019). Fact sheet Fact sheet. *Nursing and Midwifery Board of Australia*, 440(7), 1–5. <https://www.nursingmidwiferyboard.gov.au/codes-guidelines-statements/professional-standards.aspx>
- UNICEF. (2023). Cukai untuk minuman berpemanis. *Unicef*. <https://www.unicef.org/indonesia/id/laporan/cukai-untuk-minuman-berpemanis>
- Utami, S. (2015). Analisis Faktor –Faktor Yang Mempengaruhi Perilaku Konsumen Dalam Keputusan Pembelian Mobil Pribadi Di Kelurahan Gonilan Kabupaten Sukoharjo. *Jurnal Paradigma Universitas Islam Batik Surakarta*, 13(01), 115759.
- Wani, M., & Bhat, T. A. (2019). Sugar substitutes and artificial sweeteners. *JMS SKIMS*, 22(1), 90–92. <https://doi.org/10.33883/jms.v22i1.439>
- Yuningsih, N. (2021). *Report Number : Report Name : Retail Foods Country : Indonesia Post : Jakarta Report Category : Retail Foods Prepared By : Approved By : Garrett Mcdonald Report Highlights : Social distancing measures related to COVID-19 are changing how Indonesian consum.*