

DAFTAR PUSTAKA

- Abrams, K. M., Evans, C. and Duff, B. R. L. (2014) ‘Front-of-package visuals and claims on food ☆’, *Appetite*. doi: 10.1016/j.appet.2014.12.100.
- Adam, A. et al. 2017 ‘Konsumsi sayur dan buah dengan kejadian obesitas pada remaja di sma negeri 1 mamuju tahun 2016’, 3, pp. 3–6.
- Aini, S. N. 2013 ‘Faktor risiko yang berhubungan dengan kejadian gizi lebih pada remaja di perkotaan’, *Unnes Journal of Public Health*, 2(1).
- AKG. 2013 ‘Angka Kecukupan Gizi (AKG) 2013’, 2013, pp. 2–4.
- Annisa, N., Indriasari, R. and Yustini (2015) Persepsi remaja tentang obesitas dan perilaku makan terkait obesitas di sma katolik cendrawasih makassar. Makassar.
- Antono, S. D. 2017 ‘Issn : 2579-7301’, *Jurnal Ilmu Kesehatan*, 5(2), pp. 84–90.
- Aprillia, B. A. et al. 2011 ‘Faktor yang berhubungan dengan pemilihan makanan jajanan pada anak sekolah dasar’, pp. 1–63.
- Ariani, R. 2017 *Perilaku gizi terkait pedoman gizi seimbang dan kaitannya dengan status gizi dan kesehatan siswa sma bina bangsa sejahtera bogor refi ariani*.
- Bagherniya, M. et al. 2018 ‘The Impact of Adolescent Friendships on Unhealthy Eating Behaviors of Overweight and Obese Adolescents: A Qualitative Study’, 6(58), pp. 8385–8398. doi: 10.22038/ijp.2018.29502.2587.
- Banna, J. C. et al. 2016 ‘Influences on eating : a qualitative study of adolescents in a periurban area in Lima , Peru’, *BMC Public Health*. BMC Public Health, pp. 1–11. doi: 10.1186/s12889-016-2724-7.
- Bogart, L. M. et al. 2016 ‘Lunchtime School Water Availability and Water Consumption Among California Adolescents’, *Journal of Adolescent Health*. Elsevier Inc., 58(1), pp. 98–103. doi: 10.1016/j.jadohealth.2015.09.007.
- Bolori, P. et al. 2019 ‘Diabetes & Metabolic Syndrome : Clinical Research & Reviews Adherence to a healthy plant diet may reduce inflammatory factors in obese and overweight women-a cross-sectional study’, *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*, 13. doi: <https://doi.org/10.1016/j.dsx.2019.07.019>.

- Carlson, A. and Frazão, E. 2012 ‘Are Healthy Foods Really More Expensive ? It Depends on How You Measure the Price Visit Our Website To Learn More !’, (96).
- Choe, H. 2020 *Eating together multimodally : Collaborative eating in mukbang , a Korean livestream of eating, Language in Society*. Georgetown University. doi: 10.1017/S0047404518001355.
- Clarke, C. and Best, T. 2019 ‘Food choice motivations : Profiling low-carbohydrate , high-fat dieters’, *Appetite*. Elsevier, 141(June), p. 104324. doi: 10.1016/j.appet.2019.104324.
- Dalton, M. and Finlayson, G. 2020 ‘Hedonics, satiation and satiety’, *Satiation, satiety and the control of food intake: Theory and practice*. Woodhead Publishing Limited, pp. 221–237. doi: 10.1533/9780857098719.4.221.
- Englund, T. R. et al. 2019 *How Branded Marketing and Media Campaigns Can Support a Healthy Diet and Food Well-Being for Americans : Evidence for 13 Campaigns in the United States*. Virginia: Elsevier Inc. doi: 10.1016/j.jneb.2019.09.018.
- Ervina, E. et al. 2020 ‘The ability of 10 – 11-year-old children to identify basic tastes and their liking towards unfamiliar foods’, *Food Quality and Preference*. Elsevier, 83(September 2019), p. 103929. doi: 10.1016/j.foodqual.2020.103929.
- Eufic, *Why we eat what we eat: social and economic determinants of food choice*, diakses 23 Mei 2020,
<https://www.eufic.org/en/healthy-living/article/why-we-eat-what-we-eat-social-and-economic-determinants-of-food-choice>
- Fauzi, C. A. 2012 ‘Analisis pengetahuan dan perilaku gizi seimbang menurut Analysis of The Knowledge and Behaviour of Adolescents Based on The General Guidelines of Balanced Nutrition (PUGS) Point 6 , 10 , 11 , and 12’.
- Fleming-milici, F. and Harris, J. L. 2019 ‘Adolescents’ engagement with unhealthy food and beverage brands on social media’, *Appetite*. Elsevier Ltd, p. 104501. doi: 10.1016/j.appet.2019.104501.
- Georgina Russell C., Burke P.F., Waller D.S. & Wei E., et al 2017 ‘The impact of front-of-pack marketing attributes versus nutrition and health information on parents’ food choices’, *Appetite*. doi: 10.1016/j.appet.2017.05.001.This.
- Gerrits, J. H. et al. 2010 ‘Self-control , diet concerns and eater prototypes influence fatty foods consumption of adolescents in three countries’, *Health*

- Education Research*, 25(6), pp. 1031–1041. doi: 10.1093/her/cyq055.
- Haryana, N. R. 2017 *Dampak intervensi gizi multikomponen pada guru, orang tua dan siswa sekolah dasar terhadap perilaku konsumsi buah dan sayur nilai reswari haryana*. Bogor of Agricultural Institute.
- Hassan, B. K. and Cunha, D. R. 2019 ‘Breakfast Consumption, Family Breakfast, and Adiposity Trajectory in Adolescence — The Adolescent Nutritional Assessment Longitudinal Cohort Study’, *journal of the academy of nutrition and dietetics*. Rio de Jeneiro, pp. 9–18. doi: <https://doi.org/10.1016/j.jand.2018.11.014>.
- Horwarth, C. C., Hagman, D. and Hartmann, C. 2020 ‘The Power of Food: Self-control moderates the association of hedonic hunger with overeating, snacking frequency and palatable food intake’, *Eating Behaviours*, pp. 15–18.
- Indah, A. P., Gamayanti, I. L. and Widyatama, R. 2016 ‘Efektivitas Pendidikan Kesehatan melalui Media Permainan Ludo terhadap Peningkatan Pengetahuan, Sikap, dan Perilaku Siswa Sekolah Dasar dalam Pencegahan Adiksi Video Game’, *Berita Kedokteran Masyarakat*, 32(9), pp. 317–322. doi: 10.22146/bkm.8462.
- Iriantika 2016 ‘Revisi pengaruh pemberian konseling gizi terhadap perubahan sikap dan pemilihan makan pada remaja putri overweight’.
- Iriantika, K. A. A. M. 2017 ‘Journal of’, *Journal of Nutrition College*, 6(<http://ejournal-s1.undip.ac.id/index.php/jnc>).
- Islam, M. R. et al. 2019 ‘Sociocultural Influences on Dietary Practices and Physical Activity Behaviors of Rural Adolescents — A’, *Nutrients*.
- Jakubowicz, D. et al. 2015 ‘Fasting Until Noon Triggers Increased Postprandial Hyperglycemia and Impaired Insulin Response After Lunch and Dinner in Individuals With Type 2 Diabetes : A Randomized Clinical Trial’, *Diabetes Care Publish Ahead of Print*, pp. 1–7. doi: 10.2337/dc15-0761.
- Kabir, A., Miah, S. and Islam, A. 2018 ‘Factors influencing eating behavior and dietary intake among resident students in a public university in Bangladesh : A qualitative study’, *PLoS ONE*, 13(6), pp. 1–17. doi: <https://doi.org/10.1371/journal.pone.0198801>.
- Karolina et al 2016 ‘Analisis pendapatan dan pola konsumsi rumahtangga petani kelapa di kecamatan mandah kabupaten indragiri hilir’, *JOM Faperta*, 3(1).
- Kamus Besar Bahasa Indonesia (KBBI), Arti Mukbbang, diakses 29 Mei 2020, <https://lektur.id/arti-mukbang/>

- Keller, U. *et al.* 2003 ‘Effects of changes in hydration on protein , glucose and lipid metabolism in man : impact on health’, *European Journal of Clinical Nutrition*, pp. 69–74. doi: 10.1038/sj.ejcn.1601904.
- Kementerian Kesehatan RI .2014 . *Pedoman gizi seimbang*. Jakarta: Kemenkes.
- Kenney, E. L. *et al.* 2015 ‘Prevalence of Inadequate Hydration Among US Children and Disparities by Gender and Race / Ethnicity : National Health and Nutrition Examination Survey , 2009 – 2012’, *American Journal of Public Health*, 105(8), pp. 2009–2012. doi: 10.2105/AJPH.2015.302572.
- Kesehatan, K. *et al.* 2014 ‘Mahasiswa jurusan gizi’.
- Khoeroh, H., Handayani, O. W. K. and Indriyanti, D. R. 2017. ‘Evaluasi Penatalaksanaan Gizi Balita Stunting Di Wilayah Kerja Puskesmas Sirampog’, *Unnes Journal of Public Health*, 6(3), p. 189. doi: 10.15294/ujph.v6i3.11723.
- Kielmann, K., Cataldo, F. and Seeley, J. 2012. ‘Introduction to Qualitative Research Methodology: A Training Manual’.
- Kolodinsky, J. and Horner, C. 2019. *Childhood Obesity, Food Choice, and Market Influence*. 2nd edn, *Global Perspectives on Childhood Obesity*. 2nd edn. Elsevier Inc. doi: 10.1016/B978-0-12-812840-4.00032-3.
- Kumala, A. M. A. M. A. R. 2019. ‘Hubungan Antara Durasi Penggunaan Alat Elektronik (Gadget), Aktivitas Fisik Dan Pola Makan Dengan Status Gizi Pada Remaja Usia 13-15 Tahun’, *Journal of Nutrition College*, 8, pp. 73–80.
- Li, M. *et al.* 2017 ‘Pocket money , eating behaviors , and weight status among Chinese children : The Childhood Obesity Study in China mega-cities’, *Preventive Medicine*, 100, pp. 208–215. Available at: www.elsevier.com/locate/ypmed%0A.
- Liem, D. G. 2017 ‘Infants ’ and Children ’ s Salt Taste Perception and Liking : A Review’. Burwood: Nutrients. doi: 10.3390/nu9091011.
- Luthfiah, E. 2016. *Pola makan mahasiswa fakultas kedokteran dan ilmu kesehatan (fkik) uin syarif hidayatullah jakarta tahun 2016*. UIN Syarif Hidayatullah Jakarta.
- Ma, X. *et al.* 2019. ‘Skipping breakfast is associated with overweight and obesity: A systematic review and meta-analysis’, *Obesity Research & Clinical Practice*, pp. 5–6. doi: <https://doi.org/10.1016/j.orcp.2019.12.002>.
- Maddah, M. *et al.* 2009. ‘In-school Snacking , Breakfast Consumption , and Sleeping Patterns of Normal and Overweight Iranian High School Girls : A

- Study in Urban and Rural Areas in Guilan , Iran', *Journal of Nutrition Education and Behavior*. Society for Nutrition Education, 41(1), pp. 27–31. doi: 10.1016/j.jneb.2008.03.115.
- Maddah, M. and Nikooyeh, B. 2009. 'Factors associated with overweight in children in Rasht , Iran : Gender , maternal education , skipping breakfast and parental obesity Factors associated with overweight in children in Rasht , Iran : gender , maternal education , skipping breakfast and parental obesity', (July). doi: 10.1017/S1368980009990589.
- Margawati, A. *et al.* 2020. 'Hubungan menonton video mukbang autonomous sensory meridian response , keinginan makan dan uang saku dengan asupan makan dan status gizi mahasiswa', *The Indonesian Journal of Nutrition*, 8(2), pp. 5–8. Available at: <https://ejournal.undip.ac.id/index.php/jgi/%0AHubungan>.
- Mennella, J. A. and Bobowski, N. K. 2015. 'The sweetness and bitterness of childhood: Insights from basic research on taste preferences', *Physiology & Behavior*. Elsevier B.V. doi: 10.1016/j.physbeh.2015.05.015.
- Moaadeli, Z., Neyrizi, Aazam Hossainnejad, Sharifkia, I. and Marandi, K. A. 2015. 'The Study of Knowledge , Attitude and Nutritional Practice of Secondary School Students in Darab City , Fars Province , Iran in 2011-2012', *International Journal School Health*, 2(2), pp. 1–7.
- Moaadeli, Z. and Neyrizi, A. H. 2015. 'The Study of Knowledge , Attitude and Nutritional Practice of Secondary School Students in Darab City , Fars Province , Iran in 2011-2012', 2(2), pp. 1–7.
- Moreno, C. and Rivera, F. *et al* 2018. 'How family socioeconomic status , peer behaviors , and school-based intervention on healthy habits influence adolescent eating behaviors', *School Psychology International*, 92–118. doi: 10.1177/0143034317749888.
- Ms, C. H. *et al.* 2007. 'The relationship between snack intake and its availability of 4 th -6 th graders in Taiwan', *Asia Pac J Clin Nutr*, 16(June), pp. 547–553.
- Mulyasari, I., Muis, S. F. and Kartini, A. 2015. 'Pengaruh asupan air putih terhadap berat badan , indeks massa tubuh , dan persen lemak tubuh pada remaja putri yang mengalami gizi lebih', 3(2), pp. 120–125.
- Notoadmojo, Soekidjo. 2018. Metodologi Penelitian Kesehatan. Jakarta: Rineka Cipta.
- Novianti, C. *et al.* 2018. 'Food choices made by primary carers (mothers / grandmothers) in West Java , Indonesia', 130(38), pp. 84–92. doi: 10.1016/j.appet.2018.08.005.

- Nurdin Rahman, Nikmah Utami Dewi, F. A. 2016. ‘Faktor-Faktor Yang Berhubungan Dengan Perilaku Makan Pada Remaja SMA Negeri 1 Palu’, *Jurnal Preventif*, 7, pp. 43–52.
- Nurdzulqaidah, R., Kedokteran, F. and Bandung, U. I. 2017. *Dengan perilaku gizi seimbang fakultas kedokteran universitas islam bandung*.
- Oliveira, D. et al. 2020. ‘The impact of calorie and physical activity labelling on consumer’s emo-sen- sory perceptions and food choices’, *Food Research International*. Available at: [https://doi.org/10.1016/j.foodres.2020.109166%0AThis](https://doi.org/10.1016/j.foodres.2020.109166).
- Önnerfält, J. et al. 2011. ‘Obese children aged 4-6 displayed decreased fasting and postprandial ghrelin levels in response to a test meal’. Elsevier Ltd. doi: 10.1111/apa.14165.
- Panagiotopoulos, P. et al. 2015. ‘International Journal of Information Management A framework of social media engagement : Case studies with food and consumer organisations in the UK and Ireland’, *International Journal of Information Management*. Elsevier Ltd, 35(4), pp. 394–402. doi: 10.1016/j.ijinfomgt.2015.02.006.
- Pasquet, P. et al. 2007. ‘Taste perception in massively obese and in non-obese adolescents’, *International Journal of Pediatric Obesity*, 2(October 2007), pp. 242–248. doi: 10.1080/17477160701440521.
- Peraturan Menteri Kesehatan. 2020. ‘Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020’. Jakarta: Kementerian Kesehatan Republik Indonesia, pp. 1–78.
- Pereira, B., Sung, B. and Lee, S. 2019.. ‘I like watching other people eat : A cross-cultural analysis of the antecedents of attitudes towards Mukbang’, *Australasian Marketing Journal (AMJ)*. Elsevier Ltd, 27(2), pp. 78–90. doi: 10.1016/j.ausmj.2019.03.001.
- Putro, K. Z. 2017. ‘Memahami Ciri dan Tugas Perkembangan Masa Remaja’, 17, pp. 25–32.
- Riskesdas. 2018. ‘Laporan_Nasional_RKD2018_Final.pdf’.
- Saifah. 2011. *Hubungan Peran Keluarga, Guru, Teman Sebaya dan Media Massa dengan Perilaku Gizi Anak Usia Sekolah Dasar di Wilayah Kerja Puskesmas Mabelopura Kota Palu*. Universitas Indonesia.
- Sastroasmoro, Sudigdo & Sofyan Ismael. 2014. Dasar-dasar Metodologi Penelitian Klinis. Jakarta: Sagung Seto.
- Sari, L. 2016. *Pengaruh pendidikan gizi dengan media audio visual terhadap*

pengetahuan dan sikap. Bogor Agricultural Institute.

- Scully, M. *et al.* .2012. ‘Association between food marketing exposure and adolescents ’ food choices and eating behaviors q’, 58, pp. 1–5. doi: 10.1016/j.appet.2011.09.020.
- Share, M. and Stewart-knox, B. 2012. ‘Determinants of food choice in Irish adolescents’, *Food Quality And Preference*. Elsevier Ltd, 25(1), pp. 57–62. doi: 10.1016/j.foodqual.2011.12.005.
- Simanjuntak, B. Y. 2018. ‘Berkontribusikah konsumsi minuman manis terhadap berat badan berlebih pada remaja ? (Does Contribute Consumption Of Sweet Drinks To Overweight in Teenagers)’, 3(3), pp. 88–94. doi: 10.30867/action.v3i2.86.
- Sirajudin, S.P, dkk. 2014. Survei Konsumsi Pangan. Jakarta: EGC.
- Solistiawati, A. 2013. ‘Hubungan antara citra tubuh dengan harga diri remaja akhir putri (studi pada mahasiswa reguler universitas esa unggul)’.
- Sommer, I. (2013) *An investigation of food choice behaviour and dietary intake of children , teenagers*. University of Portsmouth.
- Stookey, J. D. *et al.* 2008. ‘Drinking Water Is Associated With Weight Loss in Overweight Dieting Women Independent of Diet and Activity’, *Obesity Research & Clinical Practice*, 16(11), pp. 2481–2488. doi: 10.1038/oby.2008.409.
- Suryaputra, K. S. R. N. 2012. ‘Perbedaan pola makan dan aktivitas fisik antara remaja obesitas dengan non obesitas’, *makara kesehatan*, 16(1), pp. 45–50. Available at: <http://journal.ui.ac.id/index.php/health/article/download/1301/1190>.
- The Health Star Rating, Commonwealth Australia. 2018, *Health Star Rating System*, diakes 25 Mei 2020
<http://www.healthstarrating.gov.au/internet/healthstarrating/publishing.nsf/Content/Applying-to-your-products>
- Weismueller, J. *et al.* 2020. ‘Influencer endorsements : How advertising disclosure and source credibility affect consumer purchase intention on social media’, *Australasian Marketing Journal (AMJ)*. Elsevier Ltd, (xxxx). doi: 10.1016/j.ausmj.2020.03.002.
- Whittemore, R. *et al.* 2013. ‘School-Based internet obesity Prevention Programs for Adolescents : A Systematic Literature review’, *Yale Journal Of Biology and Medicine*, 86, pp. 49–62.
- World Health Organization, Adolescent Health, diakses 22 Februari 2020

<https://www.who.int/southeastasia/health-topics/adolescent-health>

- Yahia, E. M., García-Solís, P. and Celis, M. E. M. 2019. ‘Contribution of Fruits and Vegetables to Human Nutrition and Health’, in *Postharvest Physiology and Biochemistry of Fruits and Vegetables*. Queretaro and Colombia: Elsevier Inc., pp. 19–45. doi: <https://doi.org/10.1016/B978-0-12-813278-4.00002-6>.
- Yulnefia .2013. ‘Kejadian overweight pada remaja di analis kesehatan abdurrah insidence overweight in adolescents in the’, 000, pp. 39–48.
- Zafar, A. U. *et al.* 2019. ‘The impact of social media celebrities’ posts and contextual interactions on impulse buying in social commerce’, *Computers in Human Behavior*. Elsevier B.V., pp. 17–21. doi: [10.1016/j.chb.2019.106178](https://doi.org/10.1016/j.chb.2019.106178).