# DAFTAR PUSTAKA

Ahmad, N. *et al.* (2016) "Abdominal Obesity Indicators : Waist Circumference or Waist ‐ to ‐ hip Ratio in Malaysian Adults Population." doi: 10.4103/2008-7802.183654.

Ahmed, N. J. *et al.* (2020) "The effects of smoking on IgE, oxidative stress and haemoglobin concentration," *Asian Pacific Journal of Cancer Prevention*, 21(4), hal. 1069–1072. doi: 10.31557/APJCP.2020.21.4.1069.

Aksel, E. dan İmamoğlu, Ç. (2020) "Neighborhood location and its association with place attachment and residential satisfaction," *Open House International*, 45(3), hal. 327–340. doi: 10.1108/OHI-05-2020-0035.

Al-Batanony dan MK, E.-S. (2012) "the Association Between Environmental Tobacco Smoke and Inflammatory Markers Among Non-Smoker Nurses in Shebin Al-Kom Teaching Hospital," *Egyptian Journal of Occupational Medicine*, 36(1), hal. 83–95. doi: 10.21608/ejom.2012.752.

Amalia, A. dan Tjiptaningrum, A. (2016) "Diagnosis dan Tatalaksana Anemia Defisiensi Besi Diagnosis and Management of Iron Deficiency Anemia," *Majority*, 5, hal. 166–169.

Askovic, B., Kirchengast, S. (2012) "Gender differences in nutritional behavior and weight status during early and late adolescence," *Antropologischer Anzeiger*, 69(3), hal. 289–304. doi: 10.1127/0003-5548/2012/0212.

Astuti, N. F. W., Huriyati, E. dan Susetyowati, S. (2020) "Prevalensi dan Faktor yang Berhubungan dengan Terjadinya Beban Gizi Ganda pada Keluarga di Indonesia," *Media Kesehatan Masyarakat Indonesia*, 16(1), hal. 100. doi: 10.30597/mkmi.v16i1.9064.

Azar, R. dan Richard, A. (2011) "Elevated salivary C-reactive protein levels are associated with active and passive smoking in healthy youth: A pilot study," *Journal of Inflammation*, 8(1), hal. 37. doi: 10.1186/1476-9255-8-37.

Bacopoulou, F. *et al.* (2015) "Waist circumference, waist-to-hip ratio and waist-to-height ratio reference percentiles for abdominal obesity among Greek adolescents," *BMC Pediatrics*, 15(1), hal. 1–9. doi: 10.1186/s12887-015-0366-z.

Berger, E. *et al.* (2019) "Multi-cohort study identifies social determinants of systemic inflammation over the life course," *Nature Communications*, 10(1), hal. 1–10. doi: 10.1038/s41467-019-08732-x.

Bhatia, A., Sekhon, H. K. dan Kaur, G. (2014) "Sex Hormones and Immune Dimorphism," 2014. doi: http://dx.doi.org/10.1155/2014/159150 Review.

Bi, X. *et al.* (2019) "Obesity is an independent determinant of elevated C-reactive protein in healthy women but not men," *Biomarkers*, 24(1), hal. 64–69. doi: 10.1080/1354750X.2018.1501763.

Breiterman-White, R. (2006) "C-reactive protein and anemia: implications for patients on dialysis," *Nephrology Nursing Journal*, 33(5), hal. 555–8. Tersedia pada: https://pubmed.ncbi.nlm.nih.gov/17044439/.

Cabral, M. *et al.* (2019) "Longitudinal association of adiposity and high-sensitivity C-reactive protein from adolescence into early adulthood," *Nutrition, Metabolism and Cardiovascular Diseases*, 29(6), hal. 590–597. doi: 10.1016/j.numecd.2019.03.008.

Cahyadi, D. (2017) "ANALISIS PENGUKURAN KESEJAHTERAAN DI INDONESIA JURNAL ILMIAH Disusun oleh : Deddy Cahyadi."

Cahyani, D. I., Kartasurya, M. I. dan Rahfiludin, M. Z. (2020) "Gerakan Masyarakat Hidup Sehat dalam Perspektif Implementasi Kebijakan (Studi Kualitatif)," *Jurnal Kesehatan Masyarakat Indonesia*, 15(1), hal. 10. doi: 10.26714/jkmi.15.1.2020.10-18.

Caminha, T. C. S. *et al.* (2017) "Waist-to-height ratio is the best anthropometric predictor of hypertension: A population-based study with women from a state of northeast of Brazil," *Medicine (United States)*, 96(2). doi: 10.1097/MD.0000000000005874.

CDC (2015) *Public Health Professional Gateaway Develope SMART objective*, *Centers of Diseases Control and Prevention*.

Chen, L. *et al.* (2018) "Inflammatory responses and inflammation-associated diseases in organs," *Oncotarget*, 9(6), hal. 7204–7218. Tersedia pada: www.impactjournals.com/oncotarget/.

Chobanian, A. V. *et al.* (2003) "Seventh report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure," *Hypertension*, 42(6), hal. 1206–1252. doi: 10.1161/01.HYP.0000107251.49515.c2.

Czarkowska-paczek, A. W. B. (2016) "Inflammatory Markers Change with Age , but do not Fall Beyond Reported Normal Ranges," *Archivum Immunologiae et Therapiae Experimentalis*, 64(3), hal. 249–254. doi: 10.1007/s00005-015-0357-7.

Dahlan, S. (2015) *Statistik untuk Kedokteran dan Kesehatan Deskriptif, Bivariat, dan Multivariat*. 6 ed. Epidemiologi Indonesia.

Dahlan, S. (2017) *Mendiagnosis dan Menata Laksana 13 Penyakit Statistik: disertai aplikasi program stata*. Epidemiologi Indonesia.

Darden, M., Gilleskie, D.B., Strumpf, K. (2018) "SMOKING AND MORTALITY: NEW EVIDENCE FROM A LONG PANEL," *International Economic Review*, 59(3), hal. 1571–1619. doi: https://doi.org/10.1111/iere.12314.

Defo, B. K. (2014) "Demographic, epidemiological, and health transitions: Are they relevant to population health patterns in Africa?," *Global Health Action*, 7(SUPP.1). doi: 10.3402/gha.v7.22443.

Edenfield, M. *et al.* (2017) "IFLS Wave 5 Dried Blood Spot Data User Guide WORKING PAPER IFLS Wave 5 Dried Blood Spot Data User Guide," (March).

Ernst, G. D. S. *et al.* (2011) "C-reactive protein levels in early pregnancy , fetal growth patterns , and the risk for neonatal complications : the Generation R Study," *YMOB*, 205(2), hal. 132.e1-132.e12. doi: 10.1016/j.ajog.2011.03.049.

Espósito, R. C. *et al.* (2018) "Prevalence of the metabolic syndrome according to different criteria in the male population during the Blue November Campaign in Natal, RN, Northeastern Brazil," *Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy*, 11, hal. 401–408. doi: 10.2147/DMSO.S168430.

Farooq, S. N. *et al.* (2017) "High Sensitivity C-Reactive Protein Level Increases with Rise in Body Mass Index and not Affected by Perceived Stress in Young Saudis," hal. 224–229.

Fedewa, M. V, Hathaway, E. D. dan Ward-Ritacco, C. L. (2017) "Effect of exercise training on C reactive protein: a systematic review and meta-analysis of randomised and non-randomised controlled trials," *British Journal of Sports Medicine*, 51(8), hal. 670–676. doi: 10.1136/bjsports-2016-095999.

Ferrucci, L. *et al.* (2005) "The origins of age-related proinflammatory state," *Blood*, 105(6), hal. 2294–2299. doi: 10.1182/blood-2004-07-2599.

Fonseca Martinez, B. A. *et al.* (2017) "Odds ratio or prevalence ratio? An overview of reported statistical methods and appropriateness of interpretations in cross-sectional studies with dichotomous outcomes in veterinary medicine," *Frontiers in Veterinary Science*, 4(NOV), hal. 1–8. doi: 10.3389/fvets.2017.00193.

Friedman, E.M., Herd, P. (2011) "Income, Education, and Inflammation: Differential Associations in a National Probability Sample," *American Psychosomatic Society*, 23(1), hal. 1–7. doi: 10.1097/PSY.0b013e3181cfe4c2.Income.

Gallus, S. *et al.* (2018) "Effect of Tobacco Smoking Cessation on C-Reactive Protein Levels in A Cohort of Low-Dose Computed Tomography Screening Participants," *Scientific Reports*, 8(1), hal. 6–12. doi: 10.1038/s41598-018-29867-9.

Hanandita, W. dan Tampubolon, G. (2015) "The double burden of malnutrition in Indonesia : Social determinants and geographical variations," *SSM - Population Health*, 1, hal. 16–25. doi: 10.1016/j.ssmph.2015.10.002.

Haning, M. T., Arundhana, A. I. dan Muqni, A. D. (2016) "The government policy relating to sugar-sweetened beverages in Indonesia," 28(03), hal. 1–6.

Hawkes, C. (2009) "Sales promotions and food consumptionnure," *Nutrition Reviews*, 67(6), hal. 333–342. doi: 10.1111/j.1753-4887.2009.00206.x.

Herbinger, K. *et al.* (2016) "Elevated Values of C-Reactive Protein Induced by Imported Infectious Diseases : A Controlled Cross-Sectional Study of 11 , 079 Diseased German Travelers Returning from the Tropics and Subtropics," *American Journal of Tropical Medicine*, 95(4), hal. 938–944. doi: 10.4269/ajtmh.16-0387.

Herningtyas, E. H. dan Ng, T. S. (2019) "Prevalence and distribution of metabolic syndrome and its components among provinces and ethnic groups in Indonesia," *BMC Public Health*, 19(1), hal. 1–12. doi: 10.1186/s12889-019-6711-7.

Ilow, R. *et al.* (2012) "Prevalence of metabolic syndrome among 40- and 50-year-old inhabitants of Wroclaw, Poland," *Annals of Agricultural and Environmental Medicine*, 19(3), hal. 551–556.

Iqbal, T. Stein, J. Sharma, N. Kulnigg-Dabsch, S. Vel, S. Gasche, C. (2015) "Clinical Significance of C-Reactive Protein Levels in Predicting Responsiveness to Iron Therapy in Patients with Inflammatory Bowel Disease and Iron Deficiency Anemia," *Digestive Disease and Science*, 60, hal. 1375–1381. Tersedia pada: https://link.springer.com/article/10.1007/s10620-014-3460-4.

Katsiki, N., Ferrannini, E. (2020) "Anti-inflammatory properties of antidiabetic drugs: A 'promised land' in the COVID-19 era?," *Journal of Diabetes Complications*, 34(12). doi: 10.1016/j.jdiacomp.2020.107723.

Kemenkes RI (2019) "Strategi Promosi Kesehatan dalam Penanganan Masalah Kesehatan," hal. 25. Tersedia pada: https://dinkes.sumbarprov.go.id/images/2019/04/file/Strategi_Promosi_Kesehatan_dalam_penanganan_masalah_kesehatan_Rakerkesda_Sumbar.pdf.

Kemenkes RI (2020) *Rencana Strategis Kementerian Kesehatan Tahun 2020-2024*.

Kheir, A. E. M. dan Gebreel, B. G. (2017) "C-reactive protein as a marker of infection in children with severe acute malnutrition in Khartoum state, Sudan," *Healthcare in Low-resource Settings*, 5(1). doi: 10.4081/hls.2017.6401.

Kirchengast, S., Marosi, A. (2008) "Gender differences in body composition, physical activity, eating behavior and body image among normal weight adolescents--an evolutionary approach," *Collogium Antropologicum*, 32(4), hal. 1079–86. Tersedia pada: https://pubmed.ncbi.nlm.nih.gov/19149211/.

Ko, A. *et al.* (2014) "Association between high sensitivity C-reactive protein and dietary intake in Vietnamese young women," *Nutrition Research and Practice*, 8(4), hal. 445–452. doi: 10.4162/nrp.2014.8.4.445.

Kohler, I. V. *et al.* (2013) "Association of blood lipids, creatinine, albumin, and CRP

with socioeconomic status in Malawi," *Population Health Metrics*, 11(1), hal. 1–10. doi: 10.1186/1478-7954-11-4.

Kooshki, A. Samadipour, E Akbarzadeh, R. (2015) "The association between serum C-reactive protein and macronutrients and antioxidants intake in hemodialysis patients," *Journal of Medicine and Life*, 8(2). Tersedia pada: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5327710/pdf/SIJMedLife-08-02-43.pdf.

Kuo, H.-K. *et al.* (2007) "ociation of cardiorespiratory fitness and levels of C-reactive protein: Data from the National Health and Nutrition Examination Survey 1999–2002," *International Journal of cardiology*, 114(1), hal. P28-33. Tersedia pada: https://doi.org/10.1016/j.ijcard.2005.11.110.

Kupelian, V. Chiu, G.R. Araujo, A.B. Williams, R.E. Clark, R.V. McKinlay, J. B. (2010) "Association of sex hormones and C-reactive protein levels in men," *Clinical Endocrinology*, 72(4), hal. 527–533. doi: 10.1111/j.1365-2265.2009.03713.x.

Kustinah, N. (2012) "Pemilihan Model Regresi Terbaik Dengan Bayesian Information Criterion (Bic)."

Landry, A. *et al.* (2017) "Causes and outcomes of markedly elevated C-reactive protein levels Recherche Les causes et les conséquences d ' un niveau élevé de la protéine C réactive," 63.

Maharani, A. (2019) "Brain , Behavior , and Immunity Socio-economic inequalities in C-reactive protein levels : Evidence from longitudinal studies in England and Indonesia," *Brain Behavior and Immunity*, 82(August), hal. 122–128. doi: 10.1016/j.bbi.2019.08.003.

Mahwati, Y. dan Nurrika, D. (2020) "Obesity Indicators and C-reactive Protein in Indonesian Adults (≥ 40 years): The Indonesian Family Life Survey-5 2014–2015," *Kesmas: National Public Health Journal*, 15(3), hal. 169–174. doi: 10.21109/kesmas.v15i3.3296.

Mastorci, F. *et al.* (2017) "Undernutrition and overnutrition burden for diseases in developing countries: The role of oxidative stress biomarkers to assess disease risk and interventional strategies," *Antioxidants*, 6(2), hal. 1–10. doi: 10.3390/antiox6020041.

Mazurek, K., Czajkowska, A. dan Poland, W. (2011) "HIGH-SENSITIVITY C-REACTIVE PROTEIN ( hsCRP ) IN YOUNG ADULTS : RELATION TO AEROBIC CAPACITY , PHYSICAL ACTIVITY AND RISK FACTORS FOR CARDIOVASCULAR DISEASES," *Biology of Sport*, hal. 227–232. doi: 10.5604/965482.

Meza, M.N., B. C. J. A. (2016) "Biomarkers, Obesity, and Cardiovascular Disease," in Wang, M., Witzmann, F. A. (ed.) *Role of Biomarkers in Medicine*. Croatia: InTech.

Motie, M. *et al.* (2014) "Association between inflammatory biomarkers and adiposity in obese patients with heart failure and metabolic syndrome," *Experimental and Therapeutic Medicine*, 8, hal. 181–186. doi: 10.3892/etm.2014.1673.

Nehring, S. M. *et al.* (2020) "C Reactive Protein ( CRP )," hal. 15–18.

Niehues, T. (2018) "C-reactive protein and other biomarkers—the sense and non-sense of using inflammation biomarkers for the diagnosis of severe bacterial infection," *LymphoSign Journal*, 5(2), hal. 35–47. doi: 10.14785/lymphosign-2018-0001.

Niskanen, L. *et al.* (2004) "Inflammation, abdominal obesity, and smoking as predictors of hypertension," *Hypertension*, 44(6), hal. 859–865. doi: 10.1161/01.HYP.0000146691.51307.84.

Oddo, V. M., Maehara, M. dan Rah, J. H. (2019) "Overweight in Indonesia: An observational study of trends and risk factors among adults and children," *BMJ Open*. doi: 10.1136/bmjopen-2019-031198.

Pahwa R, Goyal A, Bansal P, J. I. (2021) *Chronic Inflammation*. NCBI Bookshelf. Tersedia pada: https://www.ncbi.nlm.nih.gov/books/NBK493173/?report=printable.

Pandey, A., Shrivastava, A. dan Solanki, A. (2016) "Study of atherogenic lipid profile, high sensitive C-reactive protein neurological deficit and short-term outcome in stroke subtypes.," *Iranian journal of neurology*, 15(3), hal. 146–52. Tersedia pada: http://www.ncbi.nlm.nih.gov/pubmed/27648176%0Ahttp://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC5027150.

Paruntu, M. E. (2016) "Gambaran kadar C-reactive protein ( CRP ) serum pada perokok aktif usia > 40 tahun," 4, hal. 2–5.

Pittilo, R. M. (2000) "Cigarette smoking , endothelial injury and cardiovascular disease," hal. 219–230.

Póvoa, P. *et al.* (2005) "C-reactive protein as a marker of infection in critically ill patients," *Clinical Microbiology and Infection*, 11(2), hal. 101–108. doi: 10.1111/j.1469-0691.2004.01044.x.

Qin, T. *et al.* (2020) "Body mass index moderates the relationship between C-reactive protein and depressive symptoms : evidence from the China Health and Retirement Longitudinal Study," *Nature Publishing Group*, (October 2016), hal. 1–11. doi: 10.1038/srep39940.

Ramamoorthi, K., Madhyastha, S. (2018) "Association between Overweight , Obesity in Relation to Serum hs-CRP Levels in Adults 20-70 Years," *Journal of Clinical and Diagnostic Research*, (September). doi: 10.7860/JCDR/2017/32422.11005.

Rehnuma, B. *et al.* (2016) "Cigarette Smoking, a Risk Factor for Chronic Subclinical Inflammation and a Predictor of Metabolic Syndrome in Adult Healthy Population of

Bangladesh," *Pulse*, 8(1), hal. 30–37. doi: 10.3329/pulse.v8i1.28099.

Ridker, P. M. (2016) "A Test in Context High-Sensitivity C-Reactive Protein," *Journal of the American College of Cardiology*, 67(6), hal. 712–723. doi: 10.1016/j.jacc.2015.11.037.

Riyadina, W. dan Rahajeng, E. (2013) "Determinan Penyakit Stroke," *Kesmas: National Public Health Journal*, 7(7), hal. 324. doi: 10.21109/kesmas.v7i7.31.

Samson, L. D. *et al.* (2019) "Frailty is associated with elevated CRP trajectories and higher numbers of neutrophils and monocytes," *Experimental Gerontology*, 125(July), hal. 110674. doi: 10.1016/j.exger.2019.110674.

Schwab, S. Zierer, A. Schneider, A. Heier, M. Koenig, W. Kastenmüller, G. Waldenberger, M. Peters, A. Thorand, B. (2015) "Vitamin E supplementation is associated with lower levels of C-reactive protein only in higher dosages and combined with other antioxidants: The Cooperative Health Research in the Region of Augsburg (KORA) F4 study," *The British Journal of Nutrition*, 113(11), hal. 1782–91. doi: 10.1017/S0007114515000902.

Setyowatie, L. (2016) "C-Reactive Protein pada Berbagai Derajat Keparahan Psoriasis Vulgaris," *Periodical of Dermatology and Venereology*, 28(2).

Shivakoti, R. *et al.* (2015) "Concurrent anemia and elevated C-reactive protein predicts HIV clinical treatment failure, including tuberculosis, after antiretroviral therapy initiation," *Clinical Infectious Diseases*, 61(1), hal. 102–110. doi: 10.1093/cid/civ265.

Shrivastava, A. K. (2015) "Egyptian Society of Cardiology C-reactive protein , inflammation and coronary heart disease," hal. 89–97.

Siahkouhian, M. dan Esmaeilzadeh, S. (2011) "COMPARISONS OF SERUM C-REACTIVE PROTEIN IN YOUNG SOCCER PLAYERS AND NON-ATHLETES," (July). doi: 10.5604/965484.

Smidowicz, A. dan Regula, J. (2015) "Effect of Nutritional Status and Dietary Patterns on Human Serum C-Reactive Protein," (9). doi: 10.3945/an.115.009415.738.

Smith, L. *et al.* (2015) "Patterns and correlates of physical activity behaviour over 10 years in older adults: Prospective analyses from the English Longitudinal Study of Ageing," *BMJ Open*, 5(4), hal. 1–5. doi: 10.1136/bmjopen-2014-007423.

Sproston, N. R. dan Ashworth, J. J. (2018) "Role of C-reactive protein at sites of inflammation and infection," *Frontiers in Immunology*, 9(APR), hal. 1–11. doi: 10.3389/fimmu.2018.00754.

Steppuhn, H. *et al.* (2019) "Individual and area-level determinants associated with C-reactive protein as a marker of cardiometabolic risk among adults: Results from the German National Health Interview and Examination Survey 2008-2011," *PLoS ONE*,

14(2), hal. 1–17. doi: 10.1371/journal.pone.0211774.

Stone, W. . B. B. (2020) *Pathology, Inflammation*. StatPearls Publishing. Tersedia pada: https://www.ncbi.nlm.nih.gov/books/NBK534820/.

Strauss, J. *et al.* (2004) "User ' s Guide for the Indonesia Family Life Survey , Wave 3 Volume 2."

Strauss, J., Witoelar, F. dan Sikoki, B. (2016) *The Fifth Wave of the Indonesia Family Life Survey : Overview and Field Report Volume 1*.

Suwaidi, J. Al (2007) "Endothelial dysfunction in diabetes mellitus," 3(6), hal. 853–876.

Tang, Y. *et al.* (2018) "The baseline levels and risk factors for high-sensitive C-reactive protein in Chinese healthy population," *Immunity and Ageing*, 15(1), hal. 1–8. doi: 10.1186/s12979-018-0126-7.

Tangvarasittichai, S., Pongthaisong, S. dan Tangvarasittichai, O. (2016) "Tumor Necrosis Factor-A, Interleukin-6, C-Reactive Protein Levels and Insulin Resistance Associated with Type 2 Diabetes in Abdominal Obesity Women," *Indian Journal of Clinical Biochemistry*, 31(1), hal. 68–74. doi: 10.1007/s12291-015-0514-0.

Tarigan, T. P. (2017) *Analisis faktor-faktor yang mempengaruhi Indeks Pembangunan Manusia di Kabupaten Karo*. Tersedia pada: http://repositori.usu.ac.id/handle/123456789/946.

Tarp, S., Bartels, Bliddal, Furst, Boers, Danneskiold-Samsøe, Rasmussen, C. (2012) "Effect of nonsteroidal anti-inflammatory drugs on the C-reactive protein level in rheumatoid arthritis a meta-analysis of randomized controlled trials," *Arthritis and rheumatism*, 64(11). doi: 10.1002/art.34644.

Tawbariah, L. *et al.* (2014) "Hubungan Konsumsi Rokok dengan Perubahan Tekanan Darah pada Masyarakat di Pulau Pasaran Kelurahan Kota Karang Kecamatan Teluk Betung Timur Bandar Lampung.," *Medical Journal of Lampung University*, 2, hal. 91–98.

Tomizawa, M. *et al.* (2014) "Reduced hemoglobin and increased C-reactive protein are associated with upper gastrointestinal bleeding," *World journal of Gastroenterology*, 20(5), hal. 1311–1317. doi: 10.3748/wjg.v20.i5.1311.

Uemura, H., Katsuura-Kamano, S., Yamaguchi, M., Bahari, T., Ishizu, M., Fujioka, M., Arisawa, K. (2017) "Relationships of serum high-sensitivity C-reactive protein and body size with insulin resistance in a Japanese cohort," *PLoS ONE*, 12(6). doi: 10.1371/journal.pone.0178672.

Vepsäläinen, T. *et al.* (2011) "Physical activity, high-sensitivity C-reactive protein, and total and cardiovascular disease mortality in type 2 diabetes," *Diabetes Care*, 34(7),

hal. 1492–1496. doi: 10.2337/dc11-0469.

Walson, J. L. dan Berkley, J. A. (2018) "The impact of malnutrition on childhood infections," *Current Opinion in Infectious Diseases*, 31(3), hal. 231–236. doi: 10.1097/QCO.0000000000000448.

Wang, Z. *et al.* (2016) "Distribution of high-sensitivity C-reactive protein and its relationship with other cardiovascular risk factors in the middle-aged Chinese population," *International Journal of Environmental Research and Public Health*, 13(9). doi: 10.3390/ijerph13090872.

Wehby, G. L. *et al.* (2017) "Interaction between smoking and body mass index and risk of oral clefts," *Annals of Epidemiology*, 27(2), hal. 103-107.e2. doi: 10.1016/j.annepidem.2016.11.009.

Westerterp, K. R. (2018) "Exercise, energy balance and body composition," *European Journal of Clinical Nutrition*, 72, hal. 1246–1250. Tersedia pada: https://www.nature.com/articles/s41430-018-0180-4.pdf.

WHO (2020) *The Top 10 causes of death*. Tersedia pada: https://www.who.int/news-room/fact-sheets/detail/the-top-10-causes-of-death.

Wibowo, T. (2016) "Ketimpangan Pendapatan dan Middle Income Trap Income Inequality and Middle Income Trap," *Kajian Ekonomi Keuangan*, 20(2), hal. 111–132. Tersedia pada: http://fiskal.kemenkeu.go.id/ejournal.

Wiranata, Y., Inayah, I. (2020) "Perbandingan Penghitungan Massa Tubuh Dengan Menggunakan Metode Indeks Massa Tubuh (IMT) dan Bioelectrical Impedance Analysis (BIA)," *Jurnal Manajemen Kesehatan Yayasan RS Dr. Soetomo*, 6(1). Tersedia pada: https://jurnal.stikes-yrsds.ac.id/index.php/JMK/article/view/280.

World Health Organization (2000) "Section 4 : Guide to Physical Measurements ( Step 2 ) Overview," *STEPwise approach to surveillance of chronic non-communicable disease manual*, (Step 2), hal. 3–4.

Yoo, E. G. (2016) "Waist-to-height ratio as a screening tool for obesity and cardiometabolic risk," *Korean Journal of Pediatrics*, 59(11), hal. 425–431. doi: 10.3345/kjp.2016.59.11.425.

Zajacova, A. dan Lawrence, E. M. (2018) "The Relationship between Education and Health: Reducing Disparities Through a Contextual Approach," *Annual Review of Public Health*, 39, hal. 273–289. doi: 10.1146/annurev-publhealth-031816-044628.

Zevin, S., Saunders, S., Gourlay, S.G., Jacob, P., Benowitz, N. L. (2001) "Cardiovascular effects of carbon monoxide and cigarette smoking," *Journal of the american college of cardiology*, 38(6), hal. 1633–8. doi: 10.1016/s0735-1097(01)01616-3.