

DAFTAR PUSTAKA

- Abiodun OA, Jagun OA, Olu-Abiodun OO, Sotunsa JO, 2014. Correlation between Body mass index, Waist Hip ratio, blood sugar levels and blood pressure in apparently healthy adult Nigerians. *IOSR Journal of Dental and Medical Sciences*. Diakses di <https://pdfs.semanticscholar.org/5128/5865544e6231f6a5dda038d956c29a26755a.pdf>
- Abdollahi A., Qorbani M., Salehi A, Mansourian M, 2009. ABO Blood Groups Distribution and Cardiovascular Major Risk Factors in Healthy Population Iranian J Publ Health.38:123-126.
- Aguilar D, Fernandez ML, 2014. Hypercholesterolemia induces adipose dysfunction in conditions of obesity and nonobesity. *Adv Nutr*, 5:497–502. Diakses di <https://academic.oup.com/advances/article/5/5/497/4565756>
- Alwasaidi TA. et al, 2017. Relation between ABO blood groups and obesity in a Saudi Arabian population, *Journal of Taibah University Medical Sciences*. Elsevier Ltd, 12(5): 407–411. doi: 10.1016/j.jtumed.2017.05.011.
- Arguinano AA, 2018. Pleiotropy of ABO gene: Correlation of rs644234 with E-selectin and lipid levels, *Clinical Chemistry and Laboratory Medicine*, 56(5): 748–754. doi: 10.1515/cclm-2017-0347.
- Babbs CF, 2015. The origin of Korotkoff sounds and the accuracy of auscultatory blood pressure measurements. *Journal of the American Society of*

Hypertension, 9:935–950. Diakses di
<http://dx.doi.org/10.1016/j.jash.2015.09.011>

Bredella MA, 2017 ‘Sex Differences in Body Composition. In: Mauvais-Jarvis F. (eds) Sex and Gender Factors Affecting Metabolic Homeostasis, Diabetes and Obesity’, *Advances in Experimental Medicine and Biology*, 1043: 9–27. doi: 10.1007/978-3-319-70178-3_2.

Brodsky IG, Balagopal P, Nair KS, 1996. Effects of testosterone replacement on muscle mass and muscle protein synthesis in hypogonadal men - a clinical research center study. *Journal of Clinical Endocrinology and Metabolism*, 81(10):3469-75. <https://doi.org/10.1210/jcem.81.10.8855787>.

Bruzelius M, 2015. ‘Predicting venous thrombosis in women using a combination of genetic markers and clinical risk factors’, *Journal of Thrombosis and Haemostasis*, 13(2): 219–227. doi: 10.1111/jth.12808.

Chandra T, Gupta A, 2012. Association and Distribution of Hypertension, Obesity and ABO Blood groups in Blood Donors. *Iranian journal of pediatric hematology and oncology* 2(4):140–5. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/24575254> <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC3915431>.

Chaudhuri A, 2016. Correlation of perceived stress with blood group A and O among medical students and its effect on lipid profile in a medical college of Eastern India. *Saudi Journal of Sports Medicine*, 16(1): 57-60. Diakses di <http://www.sjosm.org/article.asp?issn=1319->

6308;year=2016;volume=16;issue=1;spage=57;epage=61;aulast=Chaudhuri

Chen Y, Chen M, Wu Z, Zhao S, 2013. Ox-LDL induces ER stress and promotes the adipokines secretion in 3T3-L1 adipocytes. *PLoS ONE*, 8:81379 Diakses di <https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0081379&type=printable>

Chung WS, Ho FM, Cheng NC, Lee MC, Yeh CJ, 2015. IMT and All-cause Mortality Among Middle-aged and Older Adults in Taiwan: a population-based cohort study. *Public Health Nutrition*, 18:1839-46. doi:10.1017/S136898001400281X Diakses di https://www.cambridge.org/core/services/aop-cambridge-core/content/view/7FD283CA903700867505161C34CB1F31/S136898001400281Xa.pdf/IMT_and_allcause_mortality_among_middleaged_and_older_adults_in_taiwan_a_populationbased_cohort_study.pdf

Chung CM., Wang RY, Chen JW, Fann CS, Leu HB, Ho HY, Ting CT, Lin TH, Sheu SH, Tsa WC, Chen JH, Jong YS, Lin SJ, Chen YT, Pan WH, 2010. A genome-wide association study identifies new loci for ACE activity: potential implications for response to ACE inhibitor. *Pharmacogenomics J*, 10:537–544 Diakses di <https://www.nature.com/articles/tpj200970.pdf>

Cidl K, Strelcova L, Znojil V, Vachi J, 1996. Angiotensin I- converting enzyme (ACE) polymorphism and ABO blood groups as factors codetermining

plasma ACE activity. *Exp Hematol*, 24:790–794. Diakses di <https://www.ncbi.nlm.nih.gov/pubmed/8647229>

Clark P, Wu O, 2011. ABO blood groups and thrombosis: a causal association, but is there value in screening? *Future Cardiology*, 7:191–201. Diakses di <https://www.ncbi.nlm.nih.gov/pubmed/21453026>

CDC, 2009. Anthropometry Procedures Manual. In: NHANES, editor

Dua S. et al, 2014. Body mass index relates to blood pressure among adults, North American Journal of Medical Sciences, 6(2): 89–95. doi: 10.4103/1947-2714.127751.

Dean L, 2005. Blood Groups and Red Cell Antigens [Internet]. Bethesda (MD): National Center for Biotechnology Information (US), 2:1-86 Blood group antigens are surface markers on the red blood cell membrane. Diakses di <https://www.ncbi.nlm.nih.gov/books/NBK2264/>

Doustjalali SR, 2016. Correlation Between Body Mass Index (IMT) and Waist to Hip Ratio (WHR) among Undergraduate Students. *Pakistan Journal of Nutrition*, 15(7):618-624. Diakses di https://www.researchgate.net/profile/Jeyaseelan_Nadankutty/publication/307543511_Correlation_Between_Body_Mass_Index_IMT_and_Waist_to_Hip_Ratio_WHR_among_Undergraduate_Students/links/57c7cbfe08aec24de042b866/Correlation-Between-Body-Mass-Index-IMT-and-Waist-to-Hip-Ratio-WHR-among-Undergraduate-Students.pdf?origin=publication_detail

- Edgren G, Hjalgrim H, Rostgaard K, Norda R, Wikman A, Melbye M, Nyre O, 2010. Risk of gastric cancer and peptic ulcers in relation to ABO blood type: a cohort study. *American Journal Epidemiology*, 172:1280–1285. Diakses di <https://academic.oup.com/aje/article/172/11/1280/194544>
- Faheem M, Qureshi S, Ali J, Hameed, Zahoor, Abbas F, 2010. Does IMT affect cholesterol, sugar, and blood pressure in general population? *J Ayub Med Coll Abbottabad*, 22:74–77 Diakses di https://www.researchgate.net/publication/223135108_Does_IMT_affect_cholesterol_sugar_and_blood_pressure_in_general_population/download
- Feingold KR, Grunfeld C, 2018. Introduction to Lipids and Lipoproteins. In: Feingold KR, Anawalt B, Boyce A, et al., editors. Endotext [Internet]. South Dartmouth (MA): MDText.com, Inc, 2:168-79 Diakses di <https://www.ncbi.nlm.nih.gov/books/NBK305896/>
- Ferrannini, E, 1995. Physiological and metabolic consequences of obesity, *Metabolism*, 44(3): 15–17. doi: 10.1016/0026-0495(95)90313-5.
- Flegal KM, Kit BK, Orpana H, 2013. Association of all-cause mortality with overweight and obesity using standard body mass index categories: a systematic review and meta-analysis. *JAMA*, 309(1): 71–82, doi: 10.1001/jama.2012.113905, diakses di <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4855514/pdf/nihms754493.pdf>

- Gassó P, 2012. A common variant of the ABO gene protects against hypertension in a Spanish population, *Hypertension Research*, 35(6): 592–596. doi: 10.1038/hr.2011.218.
- Gasso P, Ritter MA, Mas S, 2014. Influence of ABO genotype and phenotype on angiotensin-converting enzyme plasma activity. *Journal Renin Angiotensin Aldosterone System*, 15:580-4. Diakses di <https://journals.sagepub.com/doi/pdf/10.1177/1470320313510583>
- Gibson R, 2005. *Principle of Nutrition Assessment*. New York: Oxford University, 2: 1-928.
- Gillum RF, 1991. Blood groups, serum cholesterol, serum uric acid, blood pressure, and obesity in adolescents, *Journal of National Medical Association*, 83(8): 682–8.
- Harbuwono DS, 2018. Obesity and central obesity in Indonesia: evidence from a national health survey. *Medical Journal of Indonesia*, 27(2): 114-117. doi: 10.13181/mji.v27i2.1512.
- Hercegovac A, 2017. Blood Group, Hypertension, and Obesity In The Student Population Of Northeast Bosnia And Herzegovina, 62: 774–777. doi: 10.1007/978-981-10-4166-2_116
- Hjarnoe L, Leppin A, 2014. What does it take to get a healthy diet at sea? A maritime study of the challenges of promoting a healthy lifestyle at the workplace at sea. *International Maritime Health*, 65(2): 79–86, doi: 10.5603/IMH.2014.0018 Diakses di

[https://journals.viamedica.pl/international_maritime_health/article/view/I
MH.2014.0018/27197](https://journals.viamedica.pl/international_maritime_health/article/view/I
MH.2014.0018/27197)

Huxley R, Mendis S, Zheleznyakov E, Reddy S, Chan J, 2010. Body mass index, waist circumference and waist:hip ratio as predictors of cardiovascular risk- a review of the literature. *European Journal Clinical Nutrition*, 64(1):16-22 Diakses di <https://www.nature.com/articles/ejcn200968>

Imperatore R., Palomba L, Cristino L, 2017. Role of Orexin-A in Hypertension and Obesity, Current hypertension reports. *Current Hypertension Reports*, 19(4): 34-43. doi: 10.1007/s11906-017-0729-y.

Ismail S, Essawi M, 2012. Genetic polymorphism studies in humans, *Middle East Journal of Medical Genetics*, 1(2): 57–63. doi: 10.1097/01.mxe.0000415225.85003.47.

Jawed S, Zia S, Tariq S, 2017. Frequency of different blood groups and its association with IMT and blood pressure among the female students of Faisalabad. *Pakistan Journal of Medical Association*, 67(8):1132-1137 Diakses di https://jpma.org.pk/article-details/8300?article_id=8300

Kallioinen N, Hill A, Horswill MS, Ward HE, Watson MO, 2017. Sources of inaccuracy in the measurement of adult patients' resting blood pressure in clinical settings: a systematic review. *Journal of Hypertension*, 35:421–441.

Diakses di <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5278896/pdf/jhype-35-421.pdf>

- Kario K. et al, 2018. Home blood pressure control status in 2017-2018 for hypertension specialist centers in Asia: Results of the Asia BP@Home study, *Journal of Clinical Hypertension*, 20(12): 1686–1695. doi: 10.1111/jch.13415.
- Kayama T, 2014. Pleiotropic effect of common variants at ABO glycosyltransferase locus in 9q32 on plasma levels of pancreatic lipase and angiotensin converting enzyme, *PLoS ONE*, 9(2): 1-12. doi: 10.1371/journal.pone.0055903.
- Keavney BD. et al, 2013. Quantitative Variation in Plasma Angiotensin-I Converting Enzyme Activity Shows Allelic Heterogeneity in the ABO Blood Group Locus, *Annals of Human Genetics*, 77(6): 465–471. doi: 10.1111/ahg.12034
- Khader YS, Batieha A, Jaddou H, Batieha Z, El-Khateeb M, Ajlouni K, 2010. Anthropometric cutoff values for detecting metabolic abnormalities in Jordanian adults. *Diabetes Metabolic Syndrome Obesity*, 3:395–402
- Diakses di
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3047991/pdf/dms0-3-395.pdf>
- Klop B, 2013. Erythrocyte-Bound Apolipoprotein B in Relation to Atherosclerosis, Serum Lipids and ABO Blood Group, *PLoS ONE*, 8(9): 1-6. doi: 10.1371/journal.pone.0075573.
- Kementerian Kesehatan, Indonesia, 2018. Hasil Utama Riskesdas. Badan Penelitian dan Pengembangan Kesehatan (Balitbangkes), Indonesia. Diakses pada

www.depkes.go.id/resources/download/info-terkini/hasil-risikesdas-2018.pdf

Keys A, 2014. Reprints and Reflections Indices of relative weight and obesity , 25: 655–665. doi: 10.1093/ije/dyu058.

Lewington S, Clarke R., Qizilbash N, Peto R., Collins R, 2002. Age-specific relevance of usual blood pressure to vascular mortality: a meta-analysis of individual data for one million adults in 61 prospective studies. *Lancet* (London, England), 360(9349): 1903–1913. Diakses di [https://doi.org/10.1016/S0140-6736\(02\)11911-8](https://doi.org/10.1016/S0140-6736(02)11911-8)

Li S, Xu RX, Guo YL, 2015. ABO blood group in relation to plasma lipids and proprotein convertase subtilisin/kexin type 9. *Nutrition, Metabolism, Cardiovascular Disease*, 25: 411-417. Diakses di <https://www.ncbi.nlm.nih.gov/pubmed/25466598>

Lögberg L, Reid ME, Zelinski T, 2011. Human Blood Group Genes 2010: Chromosomal Locations and Cloning Strategies Revisited, *Transfusion Medicine Reviews*. Elsevier Inc., 25(1): 36–46. doi: 10.1016/j.tmr.2010.08.005.

Martínez-Mesa J, González-Chica DA, Duquia RP, Bonamigo RR, Bastos JL, 2016. Sampling: how to select participants in my research study? *Anais Brasileiros de Dermatologia*, 91: 326–330. DOI: 10.1590/abd1806-4841.20165254

Mas S, 2011. Pharmacogenetic predictors of angiotensin-converting enzyme inhibitor-induced cough: The role of ACE, ABO, and BDKRB2 genes,

Pharmacogenetics and Genomics, 21(9): 531–538. doi: 10.1097/FPC.0b013e328348c6db.

Mehta NN, 2012. Identification of ADAMTS7 as a novel locus for coronary atherosclerosis and association of ABO with myocardial infarction in the presence of coronary atherosclerosis: two genome-wide association studies, *The Lancet*, 377(9763): 383–392. doi: 10.1016/S0140-6736(10)61996-4. Identification.

Meigs JB, 2004. Biomarkers of Endothelial Dysfunction and Risk of Type 2 Diabetes Mellitus, *Journal of the American Medical Association*, 291(16): 1978–1986. doi: 10.1001/jama.291.16.1978.

Mujahid A, Dickert FL, 2015. Blood group typing: from classical strategies to the application of synthetic antibodies generated by molecular imprinting. *Sensors* (Basel), 16,51. Diakses di <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4732084/pdf/sensors-16-00051.pdf>

Muntner P, Shimbo D, Carey RM, Charleston JB, Gaillard T, Misra S, Wright JT, 2019. Measurement of Blood Pressure in Humans: A Scientific Statement From the American Heart Association. In *Hypertension*, 73: e1-e32. Diakses di <https://doi.org/10.1161/HYP.0000000000000087>

Murray RK, 2012. Harper's illustrated biochemistry. New York, McGraw-Hill Medical, 28: 121-224.

- Must A, Dallal GE, Dietz WH, 2018. Reference data for obesity: 85th and 95th percentiles of body mass index (wt/ht²)—a correction, *The American Journal of Clinical Nutrition*, 54(5): 773–773. doi: 10.1093/ajcn/54.5.773.
- Myers MG, Godwin M, Dawes M, Kiss A, Tobe SW, Grant FC, Kaczorowski J, 2011. Conventional versus automated measurement of blood pressure in primary care patients with systolic hypertension: randomized parallel design controlled trial. *British Medical Journal*, 342:d286. Diakses di <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3034423/?report=reader>
- Naim HY, 2015. Human small intestinal angiotensin-converting enzyme: intracellular transport, secretion and glycosylation, *Biochemical Journal*, 296(3): 607–615. doi: 10.1042/bj2960607.
- Nemesure B, Wu SY, Hennis A, Leske MC, 2006. Barbados Eye Study Group. Hypertension, type 2 diabetes, and blood groups in population of African ancestry. *Ethnicity and Disease*, 16:822–829. Diakses di <https://www.ncbi.nlm.nih.gov/pubmed/17061733>
- Nuttall FQ, 2015. Body mass index: obesity, IMT, and health: a critical review. *Nutrition Today*, 50:117–128. Diakses di <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4890841/pdf/nt-50-117.pdf>
- Oren S, Grossman E, Frohlich ED, 1996. Arterial and venous compliance in obese and nonobese subjects, *American Journal of Cardiology*, 77(8): 665–667. doi: 10.1016/S0002-9149(97)89331-9.
- Owen R, 2000. Perspectives Anecdotal, Historical and Critical Commentaries on

- Genetics Karl Landsteiner and the First Human Marker Locus, Anecdotal, Historical and Critical Commentaries on Genetics, 155: 995–9. Diakses di : <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1461144/pdf/10880463.pdf>.
- Owens GK, Kumar MS, Wamhoff BR, 2004. Molecular Regulation of Vascular Smooth Muscle Cell Differentiation in Development and Disease. *Physiological Reviews*, 84(3): 767–801. Diakses di <https://doi.org/10.1152/physrev.00041.2003>
- Pasco JA, Holloway KL, Dobbins AG, Kotowicz MA, Williams LJ, Brennan SL, 2014. Body mass index and measures of body fat for defining obesity and underweight: a cross-sectional, population-based study. *BMC Obes*, 1:9 Diakses di https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4511447/pdf/40608_2014_Article_9.pdf
- Peltzer K. *et al*, 2017. Prehypertension and psychosocial risk factors among university students in ASEAN countries, *BMC Cardiovascular Disorders*. *BMC Cardiovascular Disorders*, 17(1): 1–9. doi: 10.1186/s12872-017-0666-3.
- Pengpid S, Peltzer K, 2015. Prevalence of overweight and underweight and its associated factors among male and female university students in Thailand, *HOMO- Journal of Comparative Human Biology*. Elsevier GmbH., 66(2): 176–186. doi: 10.1016/j.jchb.2014.11.002

Pengpid S, Peltzer K, 2017. The Prevalence of Underweight, Overweight/Obesity and Their Related Lifestyle Factors in Indonesia, 2014–15, *AIMS Public Health*, 4(6): 633–649. doi: 10.3934/publichealth.2017.6.633

Pickering TG, Hall JE, Appel LJ, Falkner BE, Graves J, Hill MN, Jones DW, Kurtz T, Sheps SG, Rocella EJ, 2005. Recommendations of blood pressure measurement in humans and experimental animals. Part 1: blood pressure measurement in humans. A Statement for Professionals from the Subcommittee of Professional and Public Education of the American Heart Association Council on High Blood Pressure Research. *Circulation*, 111: 697–716. Diakses di

<https://www.ahajournals.org/doi/pdf/10.1161/01.CIR.0000154900.76284.F>

6

Poobalan A, Aucott L, 2016. Obesity Among Young Adults in Developing Countries: A Systematic Overview, *Current obesity reports*, 5(1): 2–13. doi: 10.1007/s13679-016-0187-x.

Pratama BF, Christianto E, Bebasari E, 2015. Korelasi Indeks Massa Tubuh dengan Tekanan Darah pada Mahasiswa Kedokteran Fakultas Kedokteran Universitas Riau Angkatan 2012 dan 2013. *JOM FK* Volume 2 No. 2 Oktober 2015. Diakses di

<https://media.neliti.com/media/publications/188067-ID-korelasi-indeks-massa-tubuh-dengan-tekan.pdf>

Raza Q, Doak CM, Khan A, et al, 2013. Obesity and cardiovascular disease risk factors among the indigenous and immigrant Pakistani population: a

systematic review. *Obesity Facts*; 6(6): 523–535, doi: 10.1159/000357176,

Diakses di

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5644738/pdf/ofa-0006->

[0523.pdf](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5644738/pdf/ofa-0006-0523.pdf)

Rath G, Mitra R, Mishra N, 2014. Blood groups systems, *Indian Journal of Anaesthesia*, 58(5): 524. doi: 10.4103/0019-5049.144645.

Riordan JF, 2003. Protein family review Angiotensin-I-converting enzyme and its relatives, *Genome Biology*, 4(8).

Rummel SK, Ellsworth RE, 2016. The role of the histoblood ABO group in cancer, *Future Science OA*, 2(2). doi: 10.4155/fsoa-2015-0012.

Sandberg K, Ji H, 2012. Sex differences in primary hypertension, *Biology of Sex Differences*. BioMed Central Ltd, 3(1): 7. doi: 10.1186/2042-6410-3-7.

Sari I, Ozer O, Davutoglu V, Gorgulu S, Eren M, Aksoy M, 2008. ABO blood group distribution and major cardiovascular risk factors in patients with acutemyocardial infarction. *Blood Coagulation Fibrinolysis*, 19:231–234.

Diakses di

<https://pdfs.semanticscholar.org/a18c/11eb4f72e0003c35b25d9676c65607>

[e9aca7.pdf](https://pdfs.semanticscholar.org/a18c/11eb4f72e0003c35b25d9676c65607e9aca7.pdf)

Sastroasmoro S, Ismael S, 2017. Dasar-Dasar metodologi Penelitian Klinis Edisi ke-5. Jakarta: Sagung Seto.

Schmidt MI, 1996. Obesity in a General Population, *Baseline*, 45(6): 699–706.

Silbernagel G, 2013. High intestinal cholesterol absorption is associated with cardiovascular disease and risk alleles in ABCG8 and ABO: Evidence from

- the LURIC and YFS cohorts and from a meta-analysis, *Journal of the American College of Cardiology*, 62(4): 291–299. doi: 10.1016/j.jacc.2013.01.100.
- Smetana GW, 2011. Editorials: Rethinking abnormal blood pressure: What is the value?’, *Journal of General Internal Medicine*, 26(7): 678–680. doi: 10.1007/s11606-011-1737-2
- Smith S, 2018. Association of ABO Blood Group and Body Mass Index: A Cross-Sectional Study from a Ghanaian Population, *Journal of Nutrition and Metabolism*, 1–6. doi: 10.1155/2018/8050152.
- Sperrin M, Marshall AD, Higgins V, Renehan AG, Buchan IE, 2016. Body mass index relates weight to height differently in women and older adults: serial cross-sectional surveys in England (1992-2011). *Journal of Public Health (Oxford)*, 38(3):607-613. Epub 2015 Jun 1. Diakses di <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5072155/pdf/fdv067.pdf>
- Stapleton PA., James ME, Goodwill AG, Frisbee JC, 2008. Obesity and vascular dysfunction. *Pathophysiology*, 15(2): 79–89. Diakses di <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2593649/pdf/nihms66365.pdf>
- Storry J, Olsson M, 2009. The ABO blood group system revisited: a review and update, *Immunohematology*, 25(2): 1–8. doi: 10.1097/01.NND.0000320699.47006.a3.
- Subramaniyan R, 2016. Diminished expression of B antigen mimicking B3 phenotype in a patient with AML-M3: a rare case report *Rev. Bras. Hematol.*

Hemoter, 38(3): 264-6 Diakses di
http://www.scielo.br/scielo.php?script=sci_arttext&pid=S1516-84842016000300264

Teng MS, 2013. Mediation analysis reveals a sex-dependent association between ABO gene variants and TG/HDL-C ratio that is suppressed by sE-selectin level, *Atherosclerosis*. Elsevier Ltd, 228(2): 406–412. doi: 10.1016/j.atherosclerosis.2013.03.032.

Terao C, Bayoumi N, McKenzie CA, Zelenika D, Muro S, Mishima M, 2013. Quantitative variation in plasma angiotensin-I converting enzyme activity shows allelic heterogeneity in the ABO blood group locus. *Annual of Human Genetic*, 77: 465–471. Diakses di
<https://onlinelibrary.wiley.com/doi/epdf/10.1111/ahg.12034>

Teupser D. et al, 2010. Genetic Regulation of Serum Phytosterol Levels and Risk of Coronary Artery Disease The online version of this article , along with updated information and services , is located on the World Wide Web at :
 Data Supplement (unedited) at : Genetic Regulatio.

Tesauro M, Cardillo C, 2011 Obesity, Blood Vessels and Metabolic Syndrome. *Acta Physiologica*, 203(1): 279–286, doi: 10.1111/j.1748-1716.2011.02290.x. Diakses di
<https://www.ncbi.nlm.nih.gov/pubmed/21439028>

Teslovich TM, 2010. Biological, Clinical, and Population Relevance of 95 Loci for Blood Lipids, *Nature*, 466(7307): 707–713. doi: 10.1038/nature09270.Biological.

- Tuan NT, Adair LS, Suchindran CM, He K, Popkin BM, 2009. The association between body mass index and hypertension is different between East and Southeast Asians. *American Journal Clinical Nutrition*, 89(6): 1905–1912. Diakses di <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2714374/pdf/ajcn891905.pdf>
- Urban D, Poss J, Bohm M, Laufs U, 2013. Targeting the proprotein convertase subtilisin/kexin type 9 for the treatment of dyslipidemia and atherosclerosis. *Journal of American College of Cardiology*, 62:1401e8. Diakses di <https://www.sciencedirect.com/science/article/pii/S0735109713030994?via%3Dihub>
- Utkualp N and Ercan I, 2015. Anthropometric Measurements Usage in Medical Sciences. *BioMed Research International*, vol. 2015, Article ID 404261, 7 pages, 2015. <https://doi.org/10.1155/2015/404261>. Diakses di https://www.researchgate.net/publication/282832105_Anthropometric_Measurements_Usage_in_Medical_Sciences
- Vasan SK, 2016. ABO blood group and risk of cancer: A register-based cohort study of 1.6 million blood donors, *Cancer Epidemiology*. Elsevier Ltd, 44: 40–43. doi: 10.1016/j.canep.2016.06.005.
- Vikrant S, Tiwari S, 2001. Essential Hypertension – Pathogenesis and Pathophysiology, *Journal, Indian Academy of Clinical Medicine*, 2(3): 140-161.

- Westhoff CM, 2004. The Rh blood group system in review: A new face for the next decade, *Transfusion*, 44(11): 1663–1673. doi: 10.1111/j.0041-1132.2004.04237.x.
- Widjaja FF, 2013. Prehypertension and hypertension among young Indonesian adults at a primary health care in a rural area. *Medical Journal of Indonesia*, 22(1): 39-45. doi: 10.13181/mji.v22i1.519
- World Health Organization Western Pacific Region. The Asia-Pacific perspective: redefining obesity and its treatment [Internet] Geneva: World Health Organization; 2000.[2016Nov 3]. Available from: http://www.wpro.who.int/nutrition/documents/Redefining_obesity/en/
- Yamamoto FI. et al, 1990. Molecular genetic basis of the histo-blood group ABO system, *Nature*, 345(6272): 229–233. doi: 10.1038/345229a0.
- Ziemer DC, Kolm P, Foster JK, Weintraub WS, Vaccarino V, Rhee MK, Varughese RM, Tsui CW, Koch DD, Twombly JG, Narayan KM, Phillips LS, 2008. Random plasma glucose in serendipitous screening for glucose intolerance: screening for impaired glucose tolerance study 2. *Journal General Internal Medicine*, 23: 528–535 Diakses di https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2324161/pdf/11606_2008_Article_524.pdf