

DAFTAR PUSTAKA

- Adebamowo, S. N., Tekola-Ayele, F., Adeyemo, A. A., & Rotimi, C. N. (2017). Genomics of cardiometabolic disorders in Sub-Saharan Africa. *Public Health Genomics*, 20(1), 9–26. <https://doi.org/10.1159/000468535>
- Afridah, W., Nadatien, I., & Firdausi, N. J. (2014). *Analisis faktor perilaku terhadap prevalensi penyakit diabetes melitus di indonesia*. Nahdlatul Ulama Surabaya.
- Anoop, S., Krakauer, J., Krakauer, N., & Misra, A. (2020). A Body shape index significantly predicts MRI-defined abdominal adipose tissue depots in non-obese Asian Indians with type 2 diabetes mellitus. *BMJ Open Diabetes Research and Care*, 8(1), 1–9. <https://doi.org/10.1136/bmjdr-2020-001324>
- Apriani. (2014). BAB II Tinjauan Pustaka_2010isa.pdf. *Apriani, 1969*, 9–66.
- Archilona, Z., Nugroho, K., & Puruhita, N. (2016). Hubungan Antara Indeks Massa Tubuh (Imt) Dengan Kadar Lemak Total. *Jurnal Kedokteran Diponegoro*, 3(1), 137516.
- Astuti, A. A. A. F. D., Widyastuti, N., & Kusumastuti, A. C. (2017). Hubungan Beberapa Indikator Obesitas dengan Tekanan Darah Wanita Dewasa Muda. *Journal of Nutrition College*, 6(3), 219. <https://doi.org/10.14710/jnc.v6i3.16913>
- Bawadi, H., Abouwatfa, M., Alsaed, S., Kerkadi, A., & Shi, Z. (2019). Body shape index is a stronger predictor of diabetes. *Nutrients*, 11(5). <https://doi.org/10.3390/nu11051018>
- Bertoli, S., Leone, A., Krakauer, N. Y., Bedogni, G., Vanzulli, A., Redaelli, V. I., de Amicis, R., Vignati, L., Krakauer, J. C., & Battezzati, A. (2017). Association of Body Shape Index (ABSI) with cardio-metabolic risk factors: A cross-sectional study of 6081 Caucasian adults. *PLoS ONE*, 12(9), 1–15. <https://doi.org/10.1371/journal.pone.0185013>
- Bouchi, R., Asakawa, M., Ohara, N., Nakano, Y., Takeuchi, T., Murakami, M., Sasahara, Y., Numasawa, M., Minami, I., Izumiyama, H., Hashimoto, K., Yoshimoto, T., & Ogawa, Y. (2016). Indirect measure of visceral adiposity ‘A body shape index’ (ABSI) is associated with arterial stiffness in patients with type 2 diabetes. *BMJ Open Diabetes Research and Care*, 4(1), 1–7. <https://doi.org/10.1136/bmjdr-2015-000188>

- Chang, Y., Guo, X., Chen, Y., Guo, L., Li, Z., Yu, S., Yang, H., & Sun, Y. (2015). A body shape index and body roundness index: Two new body indices to identify diabetes mellitus among rural populations in northeast China. *BMC Public Health*, *15*(1), 1–8. <https://doi.org/10.1186/s12889-015-2150-2>
- Cheung, Y. B. (2014). “A Body Shape Index” in middle-age and older Indonesian population: Scaling exponents and association with incident hypertension. *PLoS ONE*, *9*(1), 2–6. <https://doi.org/10.1371/journal.pone.0085421>
- Christakoudi, S., Tsilidis, K. K., Muller, D. C., Freisling, H., Weiderpass, E., Overvad, K., Söderberg, S., Häggström, C., Pischon, T., Dahm, C. C., Zhang, J., Tjønneland, A., Halkjær, J., MacDonald, C., Boutron-Ruault, M. C., Mancini, F. R., Kühn, T., Kaaks, R., Schulze, M. B., ... Riboli, E. (2020). A Body Shape Index (ABSI) achieves better mortality risk stratification than alternative indices of abdominal obesity: results from a large European cohort. *Scientific Reports*, *10*(1), 1–15. <https://doi.org/10.1038/s41598-020-71302-5>
- Dhana, K., Koolhaas, C., Schoufour, J., Rivadeneira, F., Hofman, A., Kavousi, M., & Franco, O. H. (2016). Association of anthropometric measures with fat and fat-free mass in the elderly: The Rotterdam study. *Maturitas*, *88*, 96–100. <https://doi.org/10.1016/j.maturitas.2016.03.018>
- Duncan, M. J., Mota, J., Vale, S., Santos, M. P., & Ribeiro, J. C. (2013). Associations between body mass index, waist circumference and body shape index with resting blood pressure in Portuguese adolescents. *40*(September 2012), 163–167. <https://doi.org/10.3109/03014460.2012.752861>
- Engin, A. (2017). Obesity-associated breast cancer: Analysis of risk factors. *Advances in Experimental Medicine and Biology*, *960*(November), 571–606. https://doi.org/10.1007/978-3-319-48382-5_25
- Forouzanfar, M. H., Afshin, A., Alexander, L. T., Biryukov, S., Brauer, M., Cercy, K., Charlson, F. J., Cohen, A. J., Dandona, L., Estep, K., Ferrari, A. J., Frostad, J. J., Fullman, N., Godwin, W. W., Griswold, M., Hay, S. I., Kyu, H. H., Larson, H. J., Lim, S. S., ... Zhu, J. (2016). Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015. *The Lancet*, *388*(10053), 1659–1724. [https://doi.org/10.1016/S0140-6736\(16\)31679-8](https://doi.org/10.1016/S0140-6736(16)31679-8)
- Freeman. (2018). 乳鼠心肌提取 HHS Public Access. *Physiology & Behavior*, *176*(1), 139–148. <https://doi.org/10.1117/12.2549369.Hyperspectral>
- Fujita, M., Sato, Y., Nagashima, K., Takahashi, S., & Hata, A. (2015). Predictive power of a body shape index for development of diabetes, hypertension, and dyslipidemia in Japanese adults: A retrospective cohort study. *PLoS ONE*, *10*(6), 1–19. <https://doi.org/10.1371/journal.pone.0128972>

- Gentile, M., Iannuzzo, G., Mattiello, A., Rubba, F., Panico, S., & Rubba, P. (2017). Association between body shape index and small dense LDL particles in a cohort of mediterranean women: Findings from Progetto ATENA. *Journal of Clinical Biochemistry and Nutrition*, 61(2), 130–134. <https://doi.org/10.3164/jcbn.17-13>
- Gerds, E., & Regitz-Zagrosek, V. (2019). Sex differences in cardiometabolic disorders. *Nature Medicine*, 25(11), 1657–1666. <https://doi.org/10.1038/s41591-019-0643-8>
- Gomez-Peralta, F., Abreu, C., Cruz-Bravo, M., Alcarria, E., Gutierrez-Buey, G., Krakauer, N. Y., & Krakauer, J. C. (2018). Relationship between “a body shape index (ABSI)” and body composition in obese patients with type 2 diabetes. *Diabetology and Metabolic Syndrome*, 10(1), 1–8. <https://doi.org/10.1186/s13098-018-0323-8>
- Gonzales, H. (2016). Managing Patient with Obesity. In *ADIS* (pp. 1–84).
- He, S., Zheng, Y., Wang, H., & Chen, X. (2016). Assessing the relationship between a body shape index and mortality in a group of middle-aged men. *Homepage*, 1–5. <http://www.elsevier.com/locate/clnu>
- Head, G. A. (2015). Cardiovascular and metabolic consequences of obesity. *Frontiers in Physiology*, 6(FEB), 1–3. <https://doi.org/10.3389/fphys.2015.00032>
- Ji, M., Zhang, S., & An, R. (2018). Effectiveness of A Body Shape Index (ABSI) in predicting chronic diseases and mortality: a systematic review and meta-analysis. *Obesity Reviews*, 19(5), 737–759. <https://doi.org/10.1111/obr.12666>
- Jr. Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2014). Pearson New International Edition. In *British Library Cataloguing-in-Publication Data*.
- Krakauer, N. Y., & Krakauer, J. C. (2012). A new body shape index predicts mortality hazard independently of body mass index. *PLoS ONE*, 7(7). <https://doi.org/10.1371/journal.pone.0039504>
- Larasati, S., & Alvina, A. (2018). Rasio lingkar pinggang panggul berhubungan dengan kadar kolesterol total pada dewasa. *Jurnal Biomedika Dan Kesehatan*, 1(2), 126–132. <https://doi.org/10.18051/jbiomedkes.2018.v1.126-132>
- Lee, D. Y., Lee, M. Y., & Sung, K. C. (2018). Prediction of Mortality with A Body Shape Index in Young Asians: Comparison with Body Mass Index and Waist Circumference. *Obesity*, 26(6), 1096–1103. <https://doi.org/10.1002/oby.22193>
- Lek, N., Yan, W., Zhang, Y., Wang, Q., & Cheung, Y. B. (2015). *Annals of Human Biology Indeks obesitas sentral dan umum serta risiko kardiometabolik di kalangan remaja di tiga kelompok etnis di barat laut China*. 4460.

- Malara, M., Anna, K., & Tkaczyk, J. (2015). *Body shape index versus body mass index as correlates of health risk in young healthy sedentary men*. 1–5. <https://doi.org/10.1186/s12967-015-0426-z>
- Mameli, C., Krakauer, N. Y., Krakauer, J. C., Bosetti, A., Ferrari, C. M., Moiana, N., Schneider, L., Borsani, B., Genoni, T., & Zuccotti, G. (2018). The association between a body shape index and cardiovascular risk in overweight and obese children and adolescents. *PLoS ONE*, *13*(1), 1–12. <https://doi.org/10.1371/journal.pone.0190426>
- Martiningsih. (2012). Hubungan Self-Care dengan Derajat Hipertensi pada Pasien Hipertensi Primer di Poliklinik Penyakit Dalam RSUD Bima Ditinjau Perspektif Keperawatan Self-Care Orem. *Jurnal Kesehatan Prima*, *Vol. 6 No.*, 903–910. <http://poltekkes-mataram.ac.id/wp-content/uploads/2015/08/6.903-910-Martiningsih.pdf>
- Meldrum, D. R., Morris, M. A., & Gambone, J. C. (2017). Obesity pandemic: causes, consequences, and solutions—but do we have the will? *Fertility and Sterility*, *107*(4), 833–839. <https://doi.org/10.1016/j.fertnstert.2017.02.104>
- Nascimento-Souza, M. A., Lima-Costa, M. F., & Peixoto, S. V. (2019). “A body shape index” and its association with arterial hypertension and diabetes mellitus among Brazilian older adults: National Health Survey (2013). *Cadernos de Saude Publica*, *35*(8), 1–11. <https://doi.org/10.1590/0102-311X00175318>
- Novianingsih, E., & Kartini, A. (2012). Hubungan Antara Beberapa Indikator Status Gizi Dengan Tekanan Darah Pada Remaja. *Journal of Nutrition College*, *1*(1), 169–175.
- Rosjidi1, C. H., & Isro'in, L. (2019). PEREMPUAN LEBIH RENTAN TERSERANG PENYAKIT KARDIOVASKULAR. *Tjyybjb.Ac.Cn*, *3*(2), 58–66. <http://www.tjyybjb.ac.cn/CN/article/downloadArticleFile.do?attachType=PDF&id=9987>
- Sumarni, P. (2018). *Surveilans Petanda Kardiometabolik Pada Sivitas Akademika UNiversitas Tadulako*. *4*(1), 14–19.
- Supariasa. (2013). *Penilaian status gizi* (Edisi Revi). Penerbit Buku Kedokteran EGC.
- Tong, J., Cao, Y., & Li, J. (2020). *A Linear Relationship Between a Body Shape Index and Risk of Incident Type 2 Diabetes : A Secondary Analysis Based on a Retrospective Cohort Study in Japan*.
- UNY, T. A. (2011). *Diktat Anatomi Manusia*. Laboratorium Anatomi FIK Universitas Negeri Yogyakarta.

- Uzdil, Z., Kaya, S., Sökülmez Kaya, P., Terzi, M., & Dündar, E. (2020). The Effectiveness of New Adiposity Indices on Plasma Lipid Profile in Patients with Multiple Sclerosis: A Cross-Sectional Study with A Body Shape Index, Body Roundness Index, and Visceral Adiposity Index. *Multiple Sclerosis and Related Disorders*, 43(May). <https://doi.org/10.1016/j.msard.2020.102214>
- Zakri, F. K. A., EL-Wahid, H. A. A., Sani, M., & Mahfouz, M. S. (2017). A body shape index in a small sample of Saudi adults with type 2 diabetes. *Journal of Family Medicine and Primary Care*, 6(2), 169–170. <https://doi.org/10.4103/jfmpe.jfmpe>
- Zhao, W., Tong, J. J., Cao, Y. T., & Li, J. H. (2020). A linear relationship between a body shape index and risk of incident type 2 diabetes: A secondary analysis based on a retrospective cohort study in japan. *Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy*, 13, 2139–2146. <https://doi.org/10.2147/DMSO.S256031>

