

## DAFTAR PUSTAKA

- Adhinugraha, S. W., Permana, I. D. G. M., Arihantana, N. M. I. H., & Puspawati, N. N. (2022). Potensi Isolat Bakteri Asam Laktat dari Kombucha Sebagai Antihiperkolesterol Secara In Vitro. *ojs.unud.ac.id*. <https://doi.org/10.24843/itepa.2022.v11.i04.p13>
- Afandi, F. (2024). Korelasi Perbandingan Kandungan Gizi dan Index Glikemik antara Nasi dan Sorgum secara In Vivo. *Food Scientia: Journal of Food Science and Technology*, 4(2), 87-99.
- Adwinda, M. D., & Srimati, M. (2019). Hubungan lingkar perut, konsumsi gula dan lemak dengan kadar glukosa darah pegawai direktorat Poltekkes Kemenkes Jakarta II. *Nutrire Diaita: Jurnal Gizi - Dietetik*, 11(1), 7–17.
- Afandi, F. A. (2024). *Korelasi Perbandingan Kandungan Gizi Dan Indeks Glikemik Antara Nasi Dan Sorgum Secara in Vivo-The Correlation Comparison of Nutritional Content and Glycemic Index of Rice and Sorg ... Journal of Food Science and Technology IN VIVO The Correlation Comparison of Nutritional Content and Glycemic Index of Rice and Sorghum Based on In Vivo Experiment. November*. <https://doi.org/10.33830/fsj.v4i2.7829.2023>
- Aini, C. N., & Ardiaria, M. (2022). the Relationship between A Skinfold Thicknesses with Level of High Sensitivity C-Reactive Protein in Elderly Woman. *Sports Medicine Curiosity Journal*, 1(1), 1–6. <https://doi.org/10.15294/smcj.v1i1.58509>
- Alharbi, K. S., Nadeem, M. S., Afzal, O., Alzarea, S. I., Altamimi, A. S. A., Almalki, W. H., Mubeen, B., Iftikhar, S., Shah, L., & Kazmi, I. (2022). Gingerol, a Natural Antioxidant, Attenuates Hyperglycemia and Downstream Complications. *Metabolites*, 12(12). <https://doi.org/10.3390/metabo12121274>
- Aloo, S. O., Ofosu, F. K., Kim, N. H., Kilonzi, S. M., & Oh, D. H. (2023). Insights on Dietary Polyphenols as Agents against Metabolic Disorders: Obesity as a Target Disease. *Antioxidants*, 12(2), 1–36. <https://doi.org/10.3390/antiox12020416>
- Annadira, S., Martino, Y. A., & Damayanti, D. S. (2021). Potential Antioxidant Activity and Phenol Content of Tempeh Which Made From Red Bean (*Phaseolus Vulgaris L.*), Peanut (*Arachis Hypogaeae L.*) and Soybean (*Glycine Max*). *Jurnal Kedokteran Komunitas*, 1–9. <http://repository.unisma.ac.id/handle/123456789/3570>
- Bird, J. K., Feskens, E. J., & Melse-Boonstra, A. (2024). A Systematized Review of the Relationship Between Obesity and Vitamin C Requirements. *Current Developments in Nutrition*, 8(5), 102152. <https://doi.org/10.1016/j.cdnut.2024.10215>

- Cahyaningrum. (2015). Leptin sebagai indikator obesitas, Sandubaya Mataram. *Jurnal Kesehatan Prima*, *I*(1), 1364–1371.
- Caturano, A., D'Angelo, M., Mormone, A., Russo, V., Mollica, M. P., Salvatore, T., Galiero, R., Rinaldi, L., Vetrano, E., Marfella, R., Monda, M., Giordano, A., & Sasso, F. C. (2023). Oxidative Stress in Type 2 Diabetes: Impacts from Pathogenesis to Lifestyle Modifications. *Current Issues in Molecular Biology*, *45*(8), 6651–6666. <https://doi.org/10.3390/cimb45080420>
- Carr, A. C., Lunt, H., Wareham, N. J., & Myint, P. K. (2023). Estimating Vitamin C Intake Requirements in Diabetes Mellitus: Analysis of NHANES 2017–2018 and EPIC-Norfolk Cohorts. *Antioxidants*, *12*(10). <https://doi.org/10.3390/antiox12101863>
- Chandra, A. B., Pangkahila, A., & Pangkahila, W. (2017). Pemberian alpha lipoic acid per oral dan latihan fisik intensitas sedang menurunkan berat badan dan lemak abdominal lebih banyak daripada latihan fisik intensitas sedang saja pada tikus Wistar jantan dengan obesitas. *Jurnal Biomedik (Jbm)*, *9*(1), 6–12. <https://doi.org/10.35790/jbm.9.1.2017.15377>
- Chaudhury, A., Duvoor, C., Reddy Dendi, V. S., Kraleti, S., Chada, A., Ravilla, R., Marco, A., Shekhawat, N. S., Montales, M. T., Kuriakose, K., Sasapu, A., Beebe, A., Patil, N., Musham, C. K., Lohani, G. P., & Mirza, W. (2017). Clinical Review of Antidiabetic Drugs: Implications for Type 2 Diabetes Mellitus Management. *Frontiers in Endocrinology*, *8*(January). <https://doi.org/10.3389/fendo.2017.00006>
- Dahriani, T. A., Murbawani, E. A., & Panunggal, B. (2016). Hubungan Lingkar Leher dan Tebal Lemak Bawah Kulit (Skinfold) terhadap Profil Lipid pada Remaja. *Jurnal Kedokteran Diponegoro*, *5*(4), 1804–1814. <http://ejournal-s1.undip.ac.id/index.php/medico>
- Darsini, D., Hamidah, H., of Public ..., H. B. N.-J., undefined 2020, ... H. N.-J. of P., & 2020, undefined. (n.d.). Health risks associated with high waist circumference: A systematic review. *Ncbi.Nlm.Nih.Gov*. Retrieved March 29, 2022, from <https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7376462/>
- Das, U. N. (2019). Vitamin C for Type 2 Diabetes Mellitus and Hypertension. *Archives of Medical Research*, *50*(2), 11–14. <https://doi.org/https://doi.org/10.1016/j.arcmed.2019.05.004>
- Diego F.G. Diaz, Patricia L. Legarrea, Pablo Quintero, & Jose A. Martinex. (2014). Vitamin C in the treatment and/or prevention of obesity. *Journal of Nutritional Science and Vitaminology*, *60*, 367–379.
- Ermadani, N., Maryanto, S., & Mulyasari, I. (2017). Hubungan Antara Asupan Makronutrien Dan Aktivitas Fisik Dengan Tebal Lemak Bawah Kulit (Tlbc) Pada Remaja Usia 13-15 Tahun. *Gizi Dan*

*Kesehatan*, 9(21), 36–47.

- Fathimah, F. Z., & Mulyati, T. (2015). Pengaruh Pemberian Sarapan Tinggi Protein Terhadap Tingkat Rasa Kenyang Wanita Obesitas. *Journal of Nutrition College*, 4(1), 10–17. <https://doi.org/10.14710/jnc.v4i1.8615>
- Fatimah, D. S., & Gozali, D. (2021). Review Artikel: Peran Zink, Vitamin C dan D Dalam Meningkatkan Imunitas Tubuh. *Farmaka*, 19(3), 40–47. <http://journal.unpad.ac.id/farmaka/article/view/34787>
- Garba, H. A., Mohammed, A., Ibrahim, M. A., & Shuaibu, M. N. (2020). Effect of lemongrass (*Cymbopogon citratus* Stapf) tea in a type 2 diabetes rat model. *Clinical Phytoscience*, 6(1). <https://doi.org/10.1186/s40816-020-00167-y>
- García-Sánchez, A., Gámez-Nava, J. I., Díaz-De La Cruz, E. N., Cardona-Muñoz, E. G., Becerra-Alvarado, I. N., Aceves-Aceves, J. A., Sánchez-Rodríguez, E. N., & Miranda-Díaz, A. G. (2020). The effect of visceral abdominal fat volume on oxidative stress and proinflammatory cytokines in subjects with normal weight, overweight and obesity. *Diabetes, Metabolic Syndrome and Obesity*, 13, 1077–1087. <https://doi.org/10.2147/DMSO.S245494>
- González-Torres, S., Anaya-Esparza, L. M., Trigueros del Valle, G. F., Rivera-León, E. A., Villagrán, Z., & Sánchez-Enríquez, S. (2023). Skinfold Thickness as a Cardiometabolic Risk Predictor in Sedentary and Active Adult Populations. *Journal of Personalized Medicine*, 13(9). <https://doi.org/10.3390/jpm13091326>
- Green, A., Hede, S. M., Patterson, C. C., Wild, S. H., Imperatore, G., Roglic, G., Beran, D., Dk, A., & Ch, D. B. (2021). Type 1 diabetes in 2017: global estimates of incident and prevalent cases in children and adults Abbreviations CM Child mortality rate EURODIAB Europe and Diabetes GBD Global Burden of Disease HIC High-income country LIC Low-income country. *Diabetologia*, 64, 2741–2750.
- Gupte, A. A., Pownall, H. J., & Hamilton, D. J. (2015). Estrogen: An emerging regulator of insulin action and mitochondrial function. *Journal of Diabetes Research*, 2015. <https://doi.org/10.1155/2015/916585>
- Hasanah, N., & Ikawati, Apt., Z. (2021). Analisis Korelasi Gula Darah Puasa, HbA1c, dan Karakteristik Partisipan. *Jurnal Manajemen Dan Pelayanan Farmasi (Journal of Management and Pharmacy Practice)*, 11(4), 240. <https://doi.org/10.22146/jmpf.62292>
- Hassan, N. E., El-Masry, S. A., El Shebini, S. M., Ahmed, N. H., Mehanna, N. S., Abdel Wahed, M. M., Amine, D., Hashish, A., Selim, M., Afify, M. A. S., & Alian, K. (2024). Effect of weight loss program using prebiotics and probiotics on body composition, physique, and metabolic products: longitudinal intervention study. *Scientific*

- Reports*, 14(1), 1–10. <https://doi.org/10.1038/s41598-024-61130-2>
- Heny Yulia Rahmawati, Mustaming, & Sresta Azahra. (2023). Pengaruh Pemberian Suplemen Vitamin C Terhadap Kadar Glukosa Darah Puasa Pada Pasien Penderita Diabetes Melitus Tipe 2. *Gema Kesehatan*, 15(1), 49–57. <https://doi.org/10.47539/gk.v15i1.402>
- Hestiana, D. W. (2017). Definition, classification and diagnostics of diabetes mellitus. *Jurnal of Health Education*, 2(2), 73–79. <https://doi.org/10.1515/labmed-2018-0016>
- Hidayah, L. A., & Anggarani, M. A. (2022). Determination of Total Phenolic, Total Flavonoid, and Antioxidant Activity of India Onion Extract. *Indonesian Journal of Chemical Science*, 11(2), 123–135. <https://doi.org/10.15294/ijcs.v11i2.54610>
- Hung, C. H., & Chen, S. Der. (2022). Study of Inducing Factors on Resveratrol and Antioxidant Content in Germinated Peanuts. *Molecules*, 27(17). <https://doi.org/10.3390/molecules27175700>
- Ike Yulia Wiendarlina, & Runi Sukaesih. (2019). Perbandingan Aktivitas Antioksidan Jahe Emprit (*Zingiber Officinale Var Amarum*) Dan Jahe Merah (*Zingiber Officinale Var Rubrum*) Dalam Sediaan Cair Berbasis Bawang Putih Dan korelasinya Dengan Kadarfenol Dan Vitamin C. *Jurnal Fitofarmaka Indonesia*, 6(1), 315–324.
- Ilmi, A. F., & Utari, D. M. (2020). Hubungan Lingkar Pinggang Dan Rasio Lingkar Pinggang-Panggul (RLPP) Terhadap Kadar Gula Puasa pada Mahasiswa Prodi Kesehatan Masyarakat STIKes Kharisma Persada. *Journal of Nutrition College*, 9(3), 222–227. <https://doi.org/10.14710/jnc.v9i3.27658>
- Indriyani, Ludiana, & Dewi, T. K. (2023). Penerapan Senam Kaki Diabetes Melitus Terhadap Kadar Glukosa Darah Pada Penderita Diabetes Melitus Di Puskesmas Yosomulyo. *Jurnal Cendikia Muda*, 3(2), 252–259. <https://jurnal.akperdharmawacana.ac.id/index.php/JWC/article/view/466/0>
- Isdamayani, L., & Panunggal, B. (2015). of Nutrition Nutrition College , Journal of Nutrition College , Volume 4 , Nomor 2 , Tahun 2015. *Journal of Nutrition College*, 4(2), 526–569.
- Jiménez-Sánchez, C., Olivares-Vicente, M., Rodríguez-Pérez, C., Herranz-López, M., Lozano-Sánchez, J., Segura-Carretero, A., Fernández-Gutiérrez, A., Encinar, J. A., & Micol, V. (2017). AMPK modulatory activity of olive-tree leaves phenolic compounds: Bioassay-guided isolation on adipocyte model and in silico approach. *PLoS ONE*, 12(3), 1–22. <https://doi.org/10.1371/journal.pone.0173074>
- Kellow, N. J., Coughlan, M. T., & Reid, C. M. (2014). Metabolic benefits of dietary prebiotics in human subjects: A systematic review of

- randomised controlled trials. *British Journal of Nutrition*, 111(7), 1147–1161. <https://doi.org/10.1017/S0007114513003607>
- Khoerunisa, T. K. (2020). Review : Pengembangan Produk Pangan Fungsional Di Indonesia Berbasis Bahan Pangan Lokal Unggulan A Review : Development of Functional Food Products in Indonesia based on Local Ingredients. *Indonesian Journal of Agricultural and Food Research*, 2(1), 49–59. <https://journal.uniga.ac.id/index.php/IJAFOR>
- Kusuma, B. A. D., Aminah, S., & Harsoelistyorini, W. (2022). Aktivitas Antioksidan, Karakteristik Fisik, Dan Sensoris Yogurt Beku Kecambah Kacang Merah Dengan Variasi Penambahan Ekstrak Kulit Buah Naga Merah. *Jurnal Pangan Dan Gizi*, 12(1), 32. <https://doi.org/10.26714/jpg.12.1.2022.32-40>
- Kusumayanti, H., Triaji Mahendrajaya, R., & Satrio Bagus Hanindito, dan. (2016). Pangan Fungsional Dari Tanaman Lokal Indonesia. *Metana*, 12(1), 26–30. <http://ejournal.undip.ac.id/index.php/metana>
- Lee, P. G., & Halter, J. B. (2017). The pathophysiology of hyperglycemia in older adults: Clinical considerations. *Diabetes Care*, 40(4), 444–452. <https://doi.org/10.2337/dc16-1732>
- Li, Y. C., Qian, H., Sun, X. L., Cui, Y., Wang, H. Y., Du, C., & Xia, X. H. (2014). The effects of germination on chemical composition of peanut seed. *Food Science and Technology Research*, 20(4), 883–889. <https://doi.org/10.3136/fstr.20.883>
- Ludji, L. I., & Fenty. (2014). Korelasi Abdominal Skinfold Thickness Terhadap Glukosa Darah Puasa Pada Penyandang Diabetes Melitus Tipe 2. *Jurnal Penelitian*, 17(2), 95–98.
- M., M., M., V., F., H., A.Z., J., F., M., & E., S. (2014). Effects of probiotic yogurt consumption on lipid profile in type 2 diabetic patients: A randomized controlled clinical trial. *Journal of Research in Medical Sciences*, 19(6 PG-531–536), 5–9.
- Mafaza, R. L., Wirjatmadi, B., & Adriani, M. (2018). Analisis Hubungan Antara Lingkar Perut, Asupan Lemak, Dan Rasio Asupan Kalsium Magnesium Dengan Hipertensi. *Media Gizi Indonesia*, 11(2), 127. <https://doi.org/10.20473/mgi.v11i2.127-134>
- Manna, P., & Jain, S. K. (2015). Obesity, Oxidative Stress, Adipose Tissue Dysfunction, and the Associated Health Risks: Causes and Therapeutic Strategies. *Metabolic Syndrome and Related Disorders*, 13(10), 423–444. <https://doi.org/10.1089/met.2015.0095>
- Midah, Z., Fajriansyah, F., Makmun, A., & Rasfahyana, R. (2021). Hubungan Obesitas dan Stress Oksidatif. *UMI Medical Journal*, 6(1), 62–69. <https://doi.org/10.33096/umj.v6i1.140>
- Moon, J., & Koh, G. (2021). Clinical evidence and mechanisms of high-

- protein diet-induced weight loss. *Journal of Obesity and Metabolic Syndrome*, 29(3), 166–173. <https://doi.org/10.7570/jomes20028>
- Morrison, D. J., & Preston, T. (2016). Formation of short chain fatty acids by the gut microbiota and their impact on human metabolism. *Gut Microbes*, 7(3), 189–200. <https://doi.org/10.1080/19490976.2015.1134082>
- Osiana, N., Kusumayanti, G., & Cintari, L. (2021). Gambaran Tingkat Konsumsi Serat dan Kadar Glukosa Darah Kasus DM Tipe II Poli Penyakit Dalam di RSUD Wangaya Denpasar. *Journal of Nutrition Science*, 10(3), 136–141.
- Pakpahan, S. B., Anjani, G., Pramono, A., Gizi, M. I., Gizi, D. I., Kedokteran, F., Diponegoro, U., & Tengah, J. (2024). Peran Kandungan Zat Gizi Dan Senyawa Bioaktif Pisang Terhadap Tingkat Nafsu Makan: *A Literature*. 13(September), 382–394. <https://doi.org/10.14710/jnc.v13i4.43280>
- Rewasan, M., Langi, F. L. F. G., & Kalesaran, A. F. C. (2022). Studi Ekologi Obesitas Sentral dengan Diabetes Melitus pada Penduduk Usia di atas 15 Tahun di Indonesia. *Jurnal KESMAS*, 11(1), 91–100. <https://ejournal.unsrat.ac.id/index.php/kesmas/article/view/39202>
- Rietman, A., Schwarz, J., Blokker, B. A., Siebelink, E., Kok, F. J., Afman, L. A., Tomé, D., & Mensink, M. (2014). Increasing protein intake modulates lipid metabolism in healthy young men and women consuming a high-fat hypercaloric diet. *Journal of Nutrition*, 144(8), 1174–1180. <https://doi.org/10.3945/jn.114.191072>
- Rios-Escalante, C., Albán-Fernández, S., Espinoza-Rojas, R., Saavedra-García, L., Barengo, N. C., & Guerra Valencia, J. (2023). Diagnostic Performance of the Measurement of Skinfold Thickness for Abdominal and Overall Obesity in the Peruvian Population: A 5-Year Cohort Analysis. *International Journal of Environmental Research and Public Health*, 20(23). <https://doi.org/10.3390/ijerph20237089>
- Ruiz-Alejos, A., Carrillo-Larco, R. M., Miranda, J. J., Gilman, R. H., Smeeth, L., & Bernabé-Ortiz, A. (2020). Skinfold thickness and the incidence of type 2 diabetes mellitus and hypertension: An analysis of the Peru MIGRANT study. *Public Health Nutrition*, 23(1), 63–71. <https://doi.org/10.1017/S1368980019001307>
- Ruswanto, R., Wardani, G. A., Lestari, T., Utami, D. R. A., & Putri, A. R. (2022). Sosialisasi Dan Workshop Yoghurt Dalam Rangka Peningkatan Derajat Kesehatan Masyarakat. *JMM (Jurnal Masyarakat Mandiri)*, 6(5), 6–9. <https://doi.org/10.31764/jmm.v6i5.9743>
- Saadati, S., Naseri, K., Asbaghi, O., Yousefi, M., Golalipour, E., & de Courten, B. (2024). Beneficial effects of the probiotics and synbiotics supplementation on anthropometric indices and body composition in

- adults: A systematic review and meta-analysis. *Obesity Reviews*, 25(3), 1–17. <https://doi.org/10.1111/obr.13667>
- Saputra, I., Esfandiari, F., Marhayuni, E., & Nur, M. (2020). Indeks Massa Tubuh dengan Kadar Hb-A1c pada Pasien Diabetes Melitus Tipe II. *Jurnal Ilmiah Kesehatan Sandi Husada*, 12(2), 597–603. <https://doi.org/10.35816/jiskh.v12i2.360>
- Schütz, F., Figueiredo-Braga, M., Barata, P., & Cruz-Martins, N. (2021). Obesity and gut microbiome: review of potential role of probiotics. *Porto Biomedical Journal*, 6(1), e111. <https://doi.org/10.1097/j.pbj.0000000000000111>
- Septyaningrum, N., & Martini, S. (2014). Lingkar perut mempunyai hubungan paling kuat dengan kadar gula darah. *Jurnal Berkala Epidemiologi*, 2(1), 48–58.
- Sinaga, W. (2016). Peran Tunas Brokoli pada Stres Oksidatif Penyandang Diabetes. *Jurnal Cermin Dunia Kedokteran*, 43(10), 792–795.
- Singh, M., Thrimawithana, T., Shukla, R., & Adhikari, B. (2020). Managing obesity through natural polyphenols: A review. *Future Foods*, 1–2, 100002. <https://doi.org/10.1016/j.fufo.2020.100002>
- Susantini, P. (2021). Hubungan Indeks Masa Tubuh (IMT) dengan Persen Lemak Tubuh, dan Lemak Visceral di Kota Semarang. *Jurnal Gizi*, 10(1), 51. <https://doi.org/10.26714/jg.10.1.2021.51-59>
- Susantiningih, T. (2015). Obesitas Dan Stress Oksidatif. *Jurnal Kesehatan Universitas Lampung*, 5(9), 219–225.
- Tacazily, I. V., Sakul, S. E., & Rumondor, D. B. J. (2024). Karakteristik pH , total padatan dan sifat sensoris yogurt dengan penambahan serai ( *cymbopogon citratus* ). 1, 95–107.
- Taira, J. (2021). Oxidative stress modulators and functional foods. *Antioxidants*, 10(2), 1–4. <https://doi.org/10.3390/antiox10020191>
- Tangvarasittichai, S. (2015). Oxidative stress, insulin resistance, dyslipidemia and type 2 diabetes mellitus. *World Journal of Diabetes*, 6(3), 456. <https://doi.org/10.4239/wjd.v6.i3.456>
- Valentin, G. F., Suhaidi, I., & Yusraini, E. (2018). Pengaruh penambahan sari jahe merah dan sari jeruk nipis terhadap mutu minuman sari melon. *Rekayasa Pangan Dan Peternakan*, 6(3), 426–433. [https://jurnal.usu.ac.id/index.php/jrpp/article/viewFile/Gloria\\_Febrin\\_Valentine/pdf](https://jurnal.usu.ac.id/index.php/jrpp/article/viewFile/Gloria_Febrin_Valentine/pdf)
- van Bloemendaal, L., ten Kulve, J. S., La Fleur, S. E., Ijzerman, R. G., & Diamant, M. (2014). Effects of glucagon-like peptide 1 on appetite and body weight: Focus on the CNS. *Journal of Endocrinology*, 221(1). <https://doi.org/10.1530/JOE-13-0414>
- Vidya Anggraini, N., & Ayu Made Adyani, S. (2023). Konsumsi Sayur dan

- Buah untuk Menurunkan Risiko Obesitas pada Remaja di Jakarta. *Jurnal Penelitian Kesehatan Suara Forikes*, 14(7), 50–53. <http://forikes-ejournal.com/index.php/SF>
- Waddell, I. S., & Orfila, C. (2023). Dietary fiber in the prevention of obesity and obesity-related chronic diseases: From epidemiological evidence to potential molecular mechanisms. *Critical Reviews in Food Science and Nutrition*, 63(27), 8752–8767. <https://doi.org/10.1080/10408398.2022.2061909>
- Widyasari, R., Fitri, Y., & Putri, C. A. (2022). Hubungan Asupan Karbohidrat Dan Lemak Dengan Kadar Gula Darah Pasien Diabetes Melitus Di Wilayah Kerja Puskesmas Ulee Kareng Banda Aceh. *Indonesia, Universitas Ubudiyah*, 8(2), 1686–1695.
- Williamson, G., & Sheedy, K. (2020). *Effects of Polyphenols on Insulin Resistance*. 4.
- Winarsi, H., Erminawati, E., Andreas, A., & Nuraeni, I. (2022). Mung bean sprouts yoghurt rich in antioxidants as a functional drink during pandemic. *Food Research*, 6(1), 287–295. [https://doi.org/10.26656/fr.2017.6\(1\).176](https://doi.org/10.26656/fr.2017.6(1).176)
- Winarsi, H., Ramadhan, G. R., Dewi, I. A., & Hernayanti, H. (2022). Penurunan Kadar Gula Darah Dan Lingkar Perut Penderita Diabetes Melitus Tipe-2 Menggunakan Yogurt Kecambah Kacang Tolo (*Vigna unguiculata*). *Jurnal Gizi Dan Pangan Soedirman*, 6(2), 86. <https://doi.org/10.20884/1.jgipas.2022.6.2.6976>
- Winarsi, H., Septiana, A. T., & Roselia, A. (2020). Perbaikan Lingkar Perut, Tekanan Darah, dan *Body Mass Index* Wanita Sindrom Metabolik Menggunakan Yogurt Susu Kecambah Kacang Merah *Amelioration Abdominal Circumference , Blood Pressure , and Body Mass Index Women with Metabolic Syndrome Using Red Kidney*. 4(November).
- Witarsa, R., Fadhilaturrahmi, F., & Rizal, M. S. (2020). Pengaruh Asupan Nutrisi Shake Kacang Kedelai terhadap Skala Lemak Perut Guru-guru Sekolah Dasar di Bangkinang Kota Kabupaten Kampar. *Jurnal Basicedu*, 4(4), 1114–1124. <https://doi.org/10.31004/basicedu.v4i4.506>