

DAFTAR PUSTAKA

- Abdimas, L. (2023). *Gambaran kadar gula darah sewaktu dan tingkat pengetahuan masyarakat dusun pimpinga desa baturappe kecamatan biringbulu kabupaten gowa*. 4(1), 20–28.
- Astuti Puji Utami. (2016). Gambaran mekanisme koping stress pada pasien diabetes mellitus di wilayah kerja puskesmas sambit ponorogo jawa timur. *Kesehatan*, 1, 3–91.
- Cheng, Y., Yue, L., Zhang, J., & Xiang, G. (2023). Stress hyperglycemia is associated with disease severity in COVID-19. *Endokrynologia Polska*, 74(5), 528–535. <https://doi.org/10.5603/ep.93597>
- Dasar, T. S., Sakit, R., Dei, M., Pelatihan, P., Dasar, S., Kedokteran, D., Sakit, R., Dei, M., Sakit, R., & Dei, M. (2018). *Hiperglikemia akibat stres*. 79(11), 634–639.
- Dasgupta, A., & Amer, W. (2021). *Clinical Chemistry, Immunology and Laboratory Quality Control* (2 nd editi). <https://shop.elsevier.com/books/clinical-chemistry-immunology-and-laboratory-quality-control/dasgupta/978-0-12-815960-6>
- Elsayed, N. A., Aleppo, G., Aroda, V. R., Bannuru, R. R., Brown, F. M., Bruemmer, D., Collins, B. S., Hilliard, M. E., Isaacs, D., Johnson, E. L., Kahan, S., Khunti, K., Kosiborod, M., Leon, J., Lyons, S. K., Murdock, L., Perry, M. Lou, Prahalad, P., Pratley, R. E., ... Gabbay, R. A. (2023). 2. Classification and Diagnosis of Diabetes: Standards of Care in Diabetes—2023. *Diabetes Care*, 46(June), S19–S40. <https://doi.org/10.2337/dc23-S002>
- F, Farrokhi. (2012). Risk Factors for Severe Hypoglycemia in Black and White Adults With Diabetes: The Atherosclerosis Risk in Communities (ARIC) Study. *Diabetes Care*, 35(3), 415. <https://doi.org/https://doi.org/10.2337/dc11-1382>
- Faliza, N. (2024). *Dasar Metodologi Penelitian : Teori , Desain , dan Analisis Data* (Issue January).

- Handayani, S. (2020). PENGUKURAN TINGKAT STRES DENGAN PERCEIVED STRESS SCALE -10: STUDI CROSS SECTIONAL PADA REMAJA PUTRI DI BATURETNO. *Jurnal Keperawatan GSH*, 9(1), 1–6.
- Harreiter, J., & Roden, M. (2023). Diabetes mellitus: definition, classification, diagnosis, screening and prevention (Update 2023). *Wiener Klinische Wochenschrift*, 135, 7–17. <https://doi.org/10.1007/s00508-022-02122-y>
- Hasmy, lestiani. (2022). *Literature Review Dampak Pandemi Covid-19 Terhadap Stress Pada Remaja*. 3(2), 1962–1971.
- Hidayah, N., Kurniawati, D. A., Umaryani, D. S. N., & Ariyani, N. (2023). Jurnal Keperawatan Muhammadiyah Bengkulu. *Sereal Untuk*, 8(1), 51.
- IDF. (2021). IDF Diabetes Atlas 2021 _ IDF Diabetes Atlas. In *IDF official website*. <https://diabetesatlas.org/atlas/tenth-edition/%0Ahttps://diabetesatlas.org/data/en/world/>
- Immanuel, A. S., Marheni, A., & Indrawati, K. R. (2021). *Kajian Stres pada Mahasiswa : Sumber Stress dan Kontribusi Strategi Koping*. 5, 138–158.
- Khaira, W. (2023). *Faktor Penyebab Stres Akademik Siswa Remaja*. 5, 123–135.
- Komite Praktik Profesioanal, A. (2024). 2. Diagnosis and Classification of Diabetes: Standards of Care in Diabetes—2024. *Diabetes Care*, 47, S20–S42. <https://doi.org/10.2337/dc24-S002>
- Lestari, Zulkarnain, Sijid, & Aisyah, S. (2021). Diabetes Melitus: Review Etiologi, Patofisiologi, Gejala, Penyebab, Cara Pemeriksaan, Cara Pengobatan dan Cara Pencegahan. *UIN Alauddin Makassar*, 1(2), 237–241. <http://journal.uin-alauddin.ac.id/index.php/psb>
- Madazimova, K. T., Mambetalina, A. S., & Isatayeva, B. B. (2023). *Stress as a psychological phenomenon*. 3(144), 366–376.
- Mardiana, Y., & Zelfino. (2014). *HUBUNGAN ANTARA TINGKAT STRES LANSIA DAN*.

261–267.

- Marik, P., Bellomo, R. (2013). *Marik, P. E., & Bellomo, R. (2013). Stress hyperglycemia : an essential survival response. Critical Care. 1–7. <https://ccforum-biomedcentral-com.proxy-hs.researchport.umd.edu/track/pdf/10.1186/cc12514>*
- McEwen, B. S., & Ph, D. (2000). *Allostasis and Allostatic Load: Implications for Neuropsychopharmacology. 99.*
- Musradinur. (2016). *Stres dan Cara Mengatasinya Dalam Perspektif Psikologi. 2(July), 183–200.*
- Pasaribu, B., HERAWATI, A., Utomo, K., & Aji, R. (2022). *METODOLOGI PENELITIAN (A. Muhaimin (ed.); pertama). Media Edu Pustaka.*
- Rizieq, R. (2023). *Analisis Pendapatan Petani Padi Sawah Di Desa Lamoanak Kecamatan Menjalin Kabupaten Landak. 01(01), 6–9.*
- Roy, K., Iqbal, S., Gadag, V., & Bavington, B. (2020). Relationship Between Psychosocial Factors and Glucose Control in Adults With Type 2 Diabetes. *Canadian Journal of Diabetes, 44(7), 636–642. <https://doi.org/10.1016/j.cjcd.2020.01.005>*
- Sade, M. Y., Mendelson, N., Novack, V., Codish, S., & Libert, I. F. (2020). *The association between an increase in glucose levels and armed conflict-related stress : A population-based study. 1–6. <https://doi.org/10.1038/s41598-020-58679-z>*
- Safari, G., & Salvia. (2022). Hubungan Tingkat Stres Dengan Kadar Gula Darah Pada Penderita Diabetes Mellitus Di Puskesmas. *Healthy Journal, 11(1), 1–9. <https://doi.org/10.55222/healthyjournal.v11i1.1085>*
- Sanaky, M., Saleh, L. M., & Titaley, H. D. (2021). Jurnal Simetrik Vol 11, No. 1, Juni 2021. *Jurnal Simetrik, 11(1), 432–439.*
- Sarafino, Edward P. Smith, T. W. (2010). *Health Psychology: Biopsychosocial Interactions (7th ed). Wiley.*

- Sci, M., & Mellitus, D. (2021). *A Review of Progress of the Relation Between Stress Response and Diabetes Mellitus*. 64–69. <https://doi.org/10.12182/20210160103>
- Senjaya, S., Sriati, A., & Maulana, I. (2022). *1,2,3,4*. 2(3), 1003–1010.
- Shin, Y., & Kim, Y. (2020). Psychological stress accompanied by a low-variety diet is positively associated with type 2 diabetes in middle-aged adults. *Nutrients*, 12(9), 1–10. <https://doi.org/10.3390/nu12092612>
- Soria-Reyes, L. M., Cerezo, M. V., Alarcón, R., & Blanca, M. J. (2023). Psychometric properties of the perceived stress scale (pss-10) with breast cancer patients. *Stress and Health*, 39(1), 115–124. <https://doi.org/10.1002/smi.3170>
- Swathi, M., Manjusha, S., Vadakkiniath, I. J., & Gururaj, A. (2023). Prevalence and correlates of stress, anxiety, and depression in patients with chronic diseases: a cross-sectional study. *Middle East Current Psychiatry*, 30(1). <https://doi.org/10.1186/s43045-023-00340-2>
- Syapitri, H., AMILA, & ARITOTANG, J. (2021). *METODOLOGI PENELITIAN KESEHATAN* (A. NADANA (ed.); CETAKAN PE). AHLIMEDIA PRESS.
- Tauhid, K., Fadhillah, A. S., Febrian, M. D., Prakoso, M. C., Rahmaniah, M., Putri, S. D., & Nurlaela, R. S. (2024). *Sistem pengambilan contoh dalam metode penelitian*. 3, 7228–7237.
- Taylor, S. E. (2017). *Health psychology*. McGraw-Hill Education.
- WHO. (n.d.). *DIABETES*. WHO. <https://www.who.int/health-topics/diabetes>
- wincoordinator. (2024). *Stress Levels Rise Around the World*. 17 April 2024. https://winmr-com.translate.google/stress-levels-rise-around-the-world/?_x_tr_sl=en&_x_tr_tl=id&_x_tr_hl=id&_x_tr_pto=sge#:~:text=Meningkatnya Tingkat Stres,hampir tidak pernah merasa stres.
- Zahalka, S. J., Abushamat, L. A., Scalzo, R. L., & Reusch, J. E. B. (2000). *The Role of Exercise in Diabetes*. (K. R. Feingold, S. F. Ahmed, B. Anawalt, M. R. Blackman, A. Boyce, G.

Chrousos, E. Corpas, W. W. de Herder, K. Dhatariya, K. Dungan, J. Hofland, S. Kalra, G. Kaltsas, N. Kapoor, C. Koch, P. Kopp, M. Korbonits, C. S. Kovacs, W. Kuohung, ... D. P. Wilson (eds.)).

Zu, W., Zhang, S., Du, L., Huang, X., Nie, W., & Wang, L. (2024). *The effectiveness of psychological interventions on diabetes distress and glycemic level in adults with type 2 diabetes : a systematic review and meta- analysis.*

