

DAFTAR PUSTAKA

- Adam, L., & Tomayahu, M. B. (2019). Tingkat Stres Dengan Kadar Gula Darah Pada Pasien Diabetes Melitus. *Journal Health and Sport Journal*, 1(1), 1–5.
- Ahmad Guntur, A., Miftakhul, U., Kurniyanti, M. A., & Wicaksono, K. E. (2021). Stress Level of Patients With Type 2 Diabetes Mellitus in Rural Areas During The Covid- 19 Pandemic in. *Jurnal Kesehatan Komunitas (Journal Of Community Health)*, 7(September), 354–359. <https://jurnal.htp.ac.id/index.php/keskom/article/view/975/372>
- Al-fariqi, M. Z., & Yunika, R. P. (2022). Hubungan asupan makan dan tingkat stres dengan kadar glukosa darah pada pasien diabetes melitus tipe II di masa pandemi Covid-19 Relationship between nutrient intake and stress levels with blood glucose levels in type II diabetes mellitus patients during. *Ilmu Gizi Indonesia*, 5(2), 133–140.
- Alza, Y., Arsil, Y., Marlina, Y., Novita, L., & Agustin, N. D. (2020). Aktivitas Fisik , Durasi Penyakit Dan Kadar Gula. *GIZIDO*, 12(1), 18–26.
- Amelia, W., Alisa, F., & Despitasari, L. (2021). Hubungan Stress Dengan Kepatuhan Diet Pada Pasien Diabetes Mellitus Tipe 2 Pada Masa Pandemic Covid-19 Di Puskesmas Andalas Padang. *Jurnal Keperawatan Muhammadiyah*, 6(3). <https://doi.org/10.30651/jkm.v6i3.9692>
- Aristawati, A. R., Pratitis, N., Putri, A., & Amirudin, K. (2020). Manajemen Stres Untuk Menurunkan Kecemasan Saat Pandemi Covid-19. *Seminar Nasional Konsorium Untag Tahun 2020*, 47–54.
- Awalia, M. J., Medyati, N. J., & Giay, Z. J. (2021). Hubungan Umjur Dan Jenis Kelamin Dengan Stress Kerja Pada Perawat Di Ruang Rawat Inap RSUD Kwaingga Kabupaten Keerom. *JISIP (Jurnal Ilmu Sosial Dan Pendidikan)*, 5(2). <https://doi.org/10.36312/jisip.v5i2.1824>
- Black, J. M., & Hawks, Jane H. (2014). *Keperawatan Medikal Bedah Manajemen Klinis Untuk Hasil yang Diharapkan* (E. A. Suslia, F. Ganiarji, P. P. Lestari, & A. R. W. Sar (Eds.); 8 th). Elsevier.
- Brooks S, Webster R, Smith L, Woodland L, Wessely S, & Greenberg N. (2020). The psychological impact of quarantine and how to reduce it: rapid review of the evidence [revista en Internet] 2020 [acceso 28 de enero de 2021]; 395(10227): 912-920. *Lancet*, 395(January), 912–920. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7158942/pdf/main.pdf>
- Bruce, N., Pope, D., & Stanistreet, D. (2018). *Quantitative Methods for Health Research: A Practical Interactive Guide to Epidemiology and Statistics, Second Edition* (2nd ed.). Willey.

- Budihalim, S., & Mudjaddin, E. (2006). *Kedokteran Psikosomatik: Pandangan Dari Sudut Ilmu Penyakit Dalam*.
- Budury, S., & Khamida, K. (2021). Playing “Walk And Stop” and Expressive Writing to Reduce Children’s Stress During the Covid Pandemic 19. *Indonesian Journal of Cultural and Community Development*, 8, 1–15.
- Burhan, E. (2020). Coronavirus Disease 2019. In *Satgas Waspada dan Siaga COVID-19 PB IDI* (Vol. 14, Issue 6, p. e01218). Departemen Pulmonologi dan Ilmu Kedokteran Respirasi FKUI - RSUP Persahabatan. <https://doi.org/10.1213/xa.0000000000001218>
- CDC. (2021). *Ending Home Isolation for Persons with COVID-19 Not in Healthcare Settings*. Center For Diseases Control and Prevention. <https://www.cdc.gov/coronavi%0Arus/2019-%0Ancov/hcp/disposition-in-home%0Apatients.html#print>
- Cohen, S. (2020). Perceived stress scale (PSS). *Encyclopedia of Behavioral Medicine*, 1646–1648. https://doi.org/10.1007/978-3-030-39903-0_773
- Damayanti, S. (2015). Senam Diabetes Mellitus Dengan Kadar Gula Darah, Kadar Kolesterol Dan Tekanan Darah Pada Klien Diabetes Mellitus Tipe 2 Di Kelompok Persadia RS Jogja. *Jurnal Medika Respati*, 10(April), 76–88. <http://medika.respati.ac.id/index.php/Medika/article/view/89>
- Danarti, N. K., Sugiarto, A., & Sunarko. (2018). Pengaruh Expressive Writing Therapy Terhadap Penurunan Depresi, Cemas, dan Stres. *Journal Ilmu Keperawatan Jiwa*, 1(1), 48–61.
- Derek, M. I., Rottie, J. V., & Vandri. (2017). Hubungan tingkat stres dengan kadar gula darah pada pasien diabetes melitus tipe 2 di rumah sakit Pancara kasih Gmim Manado. *E-Journal Keperawatan*, 5(1), 2.
- Dong, Y., Dong, Y., Mo, X., Hu, Y., Qi, X., Jiang, F., Jiang, Z., Jiang, Z., Tong, S., Tong, S., & Tong, S. (2020). Epidemiology of COVID-19 among children in China. *Pediatrics*, 145(6). <https://doi.org/10.1542/peds.2020-0702>
- Donsu, J. D. (2017). *Psikologi Keperawatan*. Pustaka Baru Press.
- Du, Z., Wang, L., Cauchemez, S., Xu, X., Wang, X., Cowling, B. J., & Meyers, L. A. (2020). Risk for transportation of coronavirus disease from Wuhan to other cities in China. *Emerging Infectious Diseases*, 26(5), 1049–1052. <https://doi.org/10.3201/eid2605.200146>
- Duhri, A. P., Jabbar, R., & Yunus, N. (2020). Karakteristik Pasien Konfirmasi Covid-19 Di Rsud Lamaddukkelleng Kabupaten Wajo (Tinjauan Pasien Periode Maret-September 2020). *Media Kesehatan Politeknik Kesehatan Makassar*, 15(2), 319. <https://doi.org/10.32382/medkes.v15i2.1789>
- Fox, C., & Kilvert, A. (2010). *Bersahabat dengan Diabetes Melitus Tipe 2*. Penebar

Plus.

- Gennaro, M., Lorenzo, R. De, Conte, C., & Poletti, S. (2020). *Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID-19. The COVID-19 resource centre is hosted on Elsevier Connect, the company's public news and information. January.*
- Gobin, K., Mills, J., & Katz, J. (2016). Psychotherapeutic Interventions for Type 2 Diabetes Mellitus. *Intech, 11*, 13. <https://www.intechopen.com/books/advanced-biometric-technologies/liveness-detection-in-biometrics>
- Guan, W., Ni, Z., Hu, Y., Liang, W., Ou, C., He, J., Liu, L., Shan, H., Lei, C., Hui, D. S. C., Du, B., Li, L., Zeng, G., Yuen, K.-Y., Chen, R., Tang, C., Wang, T., Chen, P., Xiang, J., ... Zhong, N. (2020). Clinical Characteristics of Coronavirus Disease 2019 in China. *New England Journal of Medicine, 382*(18), 1708–1720. <https://doi.org/10.1056/nejmoa2002032>
- Guo, W., Li, M., Dong, Y., Zhou, H., Zhang, Z., Tian, C., Qin, R., Wang, H., Shen, Y., Du, K., Zhao, L., Fan, H., Luo, S., & Hu, D. (2020). Diabetes is a risk factor for the progression and prognosis of COVID-19. *Diabetes/Metabolism Research and Reviews, 36*(7), 1–9. <https://doi.org/10.1002/dmrr.3319>
- Gupta, R., Ghosh, A., Singh, A. K., & Misra, A. (2020). Clinical considerations for patients with diabetes in times of COVID-19 epidemic. *Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 14*(3), 211–212. <https://doi.org/10.1016/j.dsx.2020.03.002>
- Hartmann-Boyce, J., Morris, E., Goyder, C., Kinton, J., Perring, J., Numan, D., Mahtani, K., Buse, J. B., Del Prato, S., Ji, L., Roussel, R., & Khunti, K. (2020). Diabetes and COVID-19: Risks, management, and learnings from other national disasters. *Diabetes Care, 43*(8), 1695–1703. <https://doi.org/10.2337/dc20-1192>
- Hasanah, F. K. (2019). Faktor-Faktor yang Mempengaruhi Meningkatnya Kadar Gula Darah Pasien di Klinik Fanisa Kota Pariaman dengan Menggunakan Analisis Faktor. *UNPjoMath, 2*(3), 14–19.
- Hidayat, A. A. (2007). *Metode Penelitian Keperawatan dan Teknik Analisis Data*. Salemba Medika.
- Hidayati, R. W., Susilowati, L., & Nirmalasari, N. (2021). Gangguan Psikologis pada Pasien Diabetes Melitus Di Masa Pandemi Covid-19 Dusun Kanoman, Pleret, Bantul. *Journal of Innovation in Community Empowerment, 3*(2), 73–77. <https://doi.org/10.30989/jice.v3i2.632>
- Hikmawati, I., & Setiyabudi, R. (2020). Hipertensi Dan Diabetes Militus Sebagai Penyakit Penyerta Utama Covid-19 Di Indonesia Hypertension and Diabetes Mellitus As Covid-19 Comorbidities in Indonesia. *Prosiding Seminar Nasional Lppm Ump, 0*(0), 95–100.

<https://semnaslppm.ump.ac.id/index.php/semnaslppm/article/view/224/219%0A>
<https://semnaslppm.ump.ac.id/index.php/semnaslppm/article/view/224>

- Hsu, H. C. (2019). Age differences in work stress, exhaustion, well-being, and related factors from an ecological perspective. *International Journal of Environmental Research and Public Health*, 16(1). <https://doi.org/10.3390/ijerph16010050>
- Hunter, D. J. (2020). A Novel Coronavirus Emerging in China —Key Questions for Impact Assessment. *New England Journal of Medicine*, 31(1), 1969–1973. <https://doi.org/DOI: 10.1056/NEJMp2009027>
- Husna, Asmaul, et.al. (2022). Hubungan Kepatuhan Minum Obat Dengan Gula Darah the Correlation of Compliance of Medication Consumption With Blood Glucose in Type II Dm Patients in the Tamalanrea. *JGMI : The Journal of Indonesian Community Nutrition*, Vol 11 No., 20–26.
- Idrus, M. F. (2017). Psikoterapi. In *Psikoterapi* (Vol. 2, Issue 1).
- Ikhwan, Astuti, E., & Misriani. (2018). Hubungan kadar gula darah dengan tingkat stres pada penderita diabetes mellitus Tipe 2. *Jurnal Ilmiah Kesehatan Pencerah*, 7(1), 1–7.
- Indriati, S. (2020). *Dahsyatnya stigma bagi kesehatan mental penyintas covid-19*.
- Inter-Agency Standing Committee. (2020). Catatan Tentang Aspek Kesehatan Jiwa dan Psikososial Wabah Covid-19 Versi 1.0. *Who*, Feb, 1–20.
- International Diabetes Federation. (2017). *International Diabetes Federation Atlas*.
- Jiang, S., Xia, S., Ying, T., & Lu, L. (2020). A novel coronavirus (2019-nCoV) causing pneumonia-associated respiratory syndrome. *Cellular and Molecular Immunology*, 17(5), 554. <https://doi.org/10.1038/s41423-020-0372-4>
- Joensen, L. E., Madsen, K. P., Holm, L., Nielsen, K. A., Rod, M. H., Petersen, A. A., Rod, N. H., & Willaing, I. (2020). Diabetes and COVID-19: psychosocial consequences of the COVID-19 pandemic in people with diabetes in Denmark—what characterizes people with high levels of COVID-19-related worries? *Diabetic Medicine*, 37(7), 1146–1154. <https://doi.org/10.1111/dme.14319>
- Joyce. (2007). *Pedoman pemeriksaan laboratorium dan diagnostik* (S. Kurnianingsih (Ed.)). EGC.
- Kangdra, W. Y. (2021). *Karakteristik Klinis Dan Faktor Komorbid Pada Pasien Dalam Pengawasan (Pdp) Coronavirus Disease 2019 (Covid-19) Di Rs Mitra Medika Amplas* (Vol. 2019). Universitas Sumatera Utara.
- Karim Amirullah, A. (2020). Penanganan Kecemasan Pasien Survivor Covid-19 Intensive Care Unit: Literature Review. *Seminar Nasional Keperawatan Universitas Muhammadiyah Surakarta (SEMNASKEP)*, 2020.

- Kemenkes. (2020). Infodatin tetap produktif, cegah, dan atasi Diabetes Melitus 2020. In *Pusat Data dan Informasi Kementerian Kesehatan RI* (pp. 1–10). <https://pusdatin.kemkes.go.id/resources/download/pusdatin/infodatin/Infodatin-2020-Diabetes-Melitus.pdf>
- Kemenkes RI. (2020). Pedoman kesiapan menghadapi COVID-19. In *Pedoman kesiapan menghadapi COVID-19* (pp. 0–115). Kementerian Kesehatan Republik Indonesia.
- Kementerian Kesehatan RI. (2020). Tentang Novel Coronavirus (Ncov). In *Kementerian Kesehatan Republik Indonesia* (Vol. 8, Issue 5, p. 55). Kementerian Kesehatan Republik Indonesia.
- Khasanah, J. F., Ridlo, M., & Putri, G. K. (2021). Gambaran pola diit jumlah, jadwal, dan jenis (3J) pada pasien dengan diabetes mellitus tipe 2. *Indonesian Journal of Nursing Scientific*, 1(1), 18–27.
- Kholilah, A. M., & Syuhaimie Hamid, A. Y. (2021). Gejala sisa penyintas covid-19: literatur review. *Jurnal Ilmu Keperawatan Jiwa*, 4(3), 2685–9394.
- Klok, F. A., Boon, G. J. A. M., Barco, S., Endres, M., Miranda Geelhoed, J. J., Knauss, S., Rezek, S. A., Spruit, M. A., Vehreschild, J., & Siegerink, B. (2020). The post-COVID-19 functional status scale: A tool to measure functional status over time after COVID-19. *European Respiratory Journal*, 56(1), 10–12. <https://doi.org/10.1183/13993003.01494-2020>
- Kurniasih, I., & Liza, I. D. M. (2018). Efektivitas Manajemen Stres Cognitive-Behavioral dalam Menurunkan Tingkat Stres Mahasiswa Tahun Pertama Tahap Sarjana PSPDG UMY. *Insisiva Dental Journal: Majalah Kedokteran Gigi Insisiva*, 7(2), 48–52. <https://doi.org/10.18196/di.7296>
- Kurniawan, Y., & Susilo, M. N. I. B. (2021). Bangkit Pascainfeksi: Dinamika Resiliensi pada Penyintas Covid-19. *PHILANTHROPY: Journal of Psychology*, 5(1), 131. <https://doi.org/10.26623/philanthropy.v5i1.3326>
- Kusnanto, K., Sundari, P. M., Asmoro, C. P., & Arifin, H. (2019). Hubungan Tingkat Pengetahuan Dan Diabetes Self-Management Dengan Tingkat Stres Pasien Diabetes Melitus Yang Menjalani Diet. *Jurnal Keperawatan Indonesia*, 22(1), 31–42. <https://doi.org/10.7454/jki.v22i1.780>
- Li, J. Y., You, Z., Wang, Q., Zhou, Z. J., Qiu, Y., Luo, R., & Ge, X. Y. (2020). The epidemic of 2019-novel-coronavirus (2019-nCoV) pneumonia and insights for emerging infectious diseases in the future. *Microbes and Infection*, 22(2), 80–85. <https://doi.org/10.1016/j.micinf.2020.02.002>
- Li, X., Song, Y., Wong, G., & Cui, J. (2020). Bat origin of a new human coronavirus: there and back again. *Science China Life Sciences*, 63(3), 461–462. <https://doi.org/10.1007/s11427-020-1645-7>

- Liu, L., Wei, W., Yang, K., Li, S., Yu, X., Dong, C., & Zhang, B. (2021). Glycemic control before admission is an important determinant of prognosis in patients with coronavirus disease 2019. *Journal of Diabetes Investigation*, 12(6), 1064–1073. <https://doi.org/10.1111/jdi.13431>
- Liu, Z., Bai, X., & Han, X. (2020). The association of diabetes and the prognosis of COVID-19 patients: A retrospective study. *Diabetes Res Clin Pract.*, 169. <https://doi.org/10.1016/j.diabres.2020.108386>
- Liu, Z., Bai, X., Han, X., Jiang, W., Qiu, L., & Chen, S. (2020). The association of diabetes and the prognosis of COVID-19 patients: A retrospective study Zhelong. *Diabetes Research and Clinical Practice Journal*, January. <https://doi.org/https://doi.org/10.1016/j.diabres.2020.108386>
- Lu, X., Cui, Z., Pan, F., Li, L., Li, L., Liang, B., Yang, L., & Zheng, C. (2021). Glycemic status affects the severity of coronavirus disease 2019 in patients with diabetes mellitus: an observational study of CT radiological manifestations using an artificial intelligence algorithm. *Acta Diabetologica*, 58(5), 575–586. <https://doi.org/10.1007/s00592-020-01654-x>
- Lu X, Cui Z, Pan F, et al. (2021). Glycemic status affects the severity of coronavirus disease 2019 in patients with diabetes mellitus: an observational study of CT radiological manifestations using an artificial intelligence algorithm. *Acta Diabetol*, 58(5), 575–586. <https://doi.org/10.1007/s00592-020-01654-x>
- Mahdia, F. f, Susanto, H. S., & Adi, M. (2018). Hubungan antara kebiasaan olahraga dengan kadar gula darah penderita diabetes mellitus tipe 2. *Jurnal Kesehatan Masyarakat*, 6(5), 267–276.
- Miller, A. H., & Raison, C. L. (2017). Role of inflammation in depression. *Nat Rev Immunol*, 16(1), 22–34. <https://doi.org/10.1038/nri.2015.5>.The
- Mudjaddid, E., & Putranto, R. (2006). *Aspek psikosomatis pasien diabetes mellitus*.
- Muhammad, I. D. (2020). Mekanisme potensial peningkatan derajat keparahan infeksi covid-19 - diabetes mellitus. *Wellness And Healthy Magazine*, 2(February), 309–313. <https://wellnes.journalpress.id/wellnes>
- Mulligan, K., & Newman, S. (2014). Self-management interventions SEBAGAI UPAYA PENINGKATAN KEPATUHAN PADA PENDERITA DM (Self Management Intervention increasing compliance in patient with DM). *Jurnal Ner*, 9(1), 143–150. <https://doi.org/10.1017/CBO9780511543579.087>
- Mulyadi, M. U, Usman, Elly, Murni, Arina W. (2021). Pengaruh Ventilasi Mandiri dalam Mengurangi Stres pada Siswa yang mengalami Sindroma Dispepsia di SMAN 3 Padang. In *perpustakaan UNAND* (Vol. 53, Issue 9). Universitas Andalas.

- Mutiara, M. (2017). Penerapan Terapi Suportif untuk Meningkatkan Manajemen Emosi Negatif pada Individu yang Memiliki Pasangan Skizofrenia. *Jurnal Muara Ilmu Sosial, Humaniora, Dan Seni*, 1(1), 105. <https://doi.org/10.24912/jmishumsen.v1i1.340>
- Najjar, S., Pearlman, D. M., Alper, K., Najjar, A., & Devinsky, O. (2013). Neuroinflammation and psychiatric illness. *Journal of Neuroinflammation*, 10. <https://doi.org/10.1186/1742-2094-10-43>
- Nanda, O. D., Wiryanto, B., & Triyono, E. A. (2018). Hubungan Kepatuhan Minum Obat Anti Diabetik dengan Regulasi Kadar Gula Darah pada Pasien Perempuan Diabetes Mellitus. *Amerta Nutrition*, 2(4), 340. <https://doi.org/10.20473/amnt.v2i4.2018.340-348>
- Neubauer, A. B., Smyth, J. M., & Sliwinski, M. J. . (2019). Age differences in proactive coping with minor hassles in daily life. *The Journal of Gerontology*, 74(1), 7–16.
- Norcross, J. C., & Goldfried, M. r. (2005). *Handbook of Psychotherapy Integration* (Vol. 151, Issue 1). Oxford Academic. <https://doi.org/10.1176/ajp.151.1.141>
- Notoatmodjo, S. (2012). *Metodologi Penelitian Kesehatan*. Rineka Cipta.
- Nusolehah, R., & Rahmiati. (2021). Pengaruh Expressive Writing terhadap Penurunan Stres Akademik Mahasiswa. *Jurnal Basicedu*, 6(1), 916–924.
- Palmer, S. (2011). *Introduction to counseling and psychotherapy (konseling dan psikoterapi)*,. Pustaka Pelaja.
- Perdian, D. (2019). Penerapan terapi suportif dengan teknik guidance untuk meningkatkan penghayatan makna hidup pada penderita gangguan bipolar di pondok pesantren Al Hamid Cibubur. *Jurnal Psikologi*, 17(1).
- PERKENI. (2015). *Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 di Indonesia*.
- Polit, D. F., & Beck, C. T. (2012). *Nursing Research: Generating and Assesing Evidence for Nursing Practice* (edition 9). Lippincott.
- Pradika, F. (2018). *Efektifitas Psikoterapi untuk meningkatkan penerimaan diri pada penyandang disabilitas fisik akibat kecelakaan*. Universitas Muhammadiyah Surakarta.
- Praptika, N. L. P., & Karya, K. W. S. (2021). Peran HbA1c dalam progresi dan prognosis COVID-19 pada pasien diabetes mellitus. *Intisari Sains Medis*, 12(3), 682. <https://doi.org/10.15562/ism.v12i3.1113>

- Pratama, I. H., Sari, D. P., Budi, A., & Wati, S. (2022). the Effect of the Use of Anti Diabetic Insulin on Blood Sugar Levels of Corona Virus - 2019 (Covid - 19) Patients in Royal Prima Medan General Hospital. *Jambura Journal of Health Sciences and Research*, 4(3), 806–813. <https://doi.org/10.35971/jjhsr.v4i3.15155>
- Pratiwi, P., Amatiria, G., & Yamin, M. (2014). Pengaruh stress terhadap kadar gula darah sewaktu pada pasien diabetes melitus yang menjalani hemodialisa. *Jurnal Kesehatan*, 5(1,april 2014), 11–16.
- Priyoto. (2014). *Konsep Manajemen Stress*. Nuha Medika.
- Putri, E. (2016). Hubungan antara Latihan Jasmani dengan Kadar Glukosa Darah Penderita Diabetes. . 2016;(July): p.188–99. *J Berk Epidemiol*, July, 188–199.
- Qonitatin, N., Widyawati, S., & Asih, G. (2011). Pengaruh Katarsis Dalam Menulis Ekspresif Sebagai Intervensi Depresi Ringan Pada Mahasiswa. *Jurnal Psikologi Undip*, 9(1), 21–32.
- Qonitatin, N., Widyawati, S., & Asih, G. Y. (2011). Pengaruh Katarsis Dalam Menulis Ekspresif Sebagai Intervensi Depresi Ringan Pada Mahasiswa. *Jurnal Psikologi*, 9(1). <https://doi.org/10.14710/jpu.9.1>
- Rachmani, S., & Mayasari, D. (2017). Kombinasi Farmakoterapi dan Psikoterapi Pada Pengobatan Episode Depresif Sedang Dengan Gejala Somatis Combination Of Pharmacotherapy And Psychotherapy On The Treatment Of Moderate Depressive Episode With Somatic Symptoms. *Jurnal Medula Unila*, 7(2), 133–139.
- Rahmawati, N. (2019). Kajian literatur psikologi: katarsis sebagai bentuk ekspresif diri mahasissea pada masa pandemi covid-19. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.
- Rahmy, N. (2021). *ASPEK PSIKOSOMATIS PANDEMI CORONA VIRUS DISEASE 2019*.
- Ramadhani, A. H., & Hendrati, L. Y. (2019). Hubungan Jenis Kelamin Dengan Tingkat Stres Pada Remaja Siswa Sma di Kota Kediri Tahun 2017. *Jurnal Keperawatan Muhammadiyah*, 4(2), 177–181. <http://journal.um-surabaya.ac.id/index.php/JKM%0AHubungan>
- Rogers, J. P., Chesney, E., Oliver, D., Pollak, T. A., McGuire, P., Fusar-Poli, P., Zandi, M. S., Lewis, G., & David, A. S. (2020). Psychiatric and neuropsychiatric presentations associated with severe coronavirus infections: a systematic review and meta-analysis with comparison to the COVID-19 pandemic. *The Lancet Psychiatry*, 7(7), 611–627. [https://doi.org/10.1016/S2215-0366\(20\)30203-0](https://doi.org/10.1016/S2215-0366(20)30203-0)
- Ronald, A. S. (2004). *Tinjauan klinis hasil pemeriksaan laboratorium*. Gramedia Pustaka Utama.

- Rothan, H. A., & Byrareddy, S. N. (2020). The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak. *Journal of Autoimmunity*, 109(February), 102433. <https://doi.org/10.1016/j.jaut.2020.102433>
- Ruissen, M. M., Regeer, H., Landstra, C. P., Schroijen, M., Jazet, I., Nijhoff, M. F., Pijl, H., Ballieux, B. E. P. B., Dekkers, O., Huisman, S. D., & De Koning, E. J. P. (2021). Increased stress, weight gain and less exercise in relation to glycemc control in people with type 1 and type 2 diabetes during the COVID-19 pandemic. *BMJ Open Diabetes Research and Care*, 9(1), 1–7. <https://doi.org/10.1136/bmjdr-2020-002035>
- Safitri, W., & Putriningrum, R. (2019). Pengaruh Terapi Relaksasi Progresif Terhadap Kadar Gula Darah Pasien Diabetes Mellitus Tipe 2. *Profesi (Profesional Islam) : Media Publikasi Penelitian*, 16(2), 47. <https://doi.org/10.26576/profesi.275>
- Santoso, P., & Susilowati, E. (2018). Pengaruh Pendampingan Diet Terhadap Kepatuhan Diet Dan Kadar Gula Darah Pada Penderita Diabetes Mellitus Di Wilayah Puskesmas Balowerti Kota Kediri. *Jurnal Ilmu Kesehatan*, 6(2), 182.
- Sasongko, L. p. (2021). *Fenomena long covid pada penyintas*. Indonesia Re. <https://www.indonesiare.co.id/id/article/fenomena-long-covid-pada-penyintas>
- SATGAS Covid-19. (2022). *Diabetes dan Hipertensi , Komorbid Utama dalam Kematian Covid-19 di RI. April, 2022*.
- SATGAS Covid019. (2021). *Peta Sebaran Covid-19*. Komite Penanganan Covid-19 Dan Pemulihan Ekonomi Nasional. <https://covid19.go.id/peta-sebaran-covid19>
- Scout, S. B., Silwinski, M. J., & Fields, F. B. (2013). Age difference in emotional responses to daily stress: teh role of timing, severity, and global perceived stress. *NIH Public Access*, 23(1), 1–7. <https://doi.org/10.1037/a0034000.Age>
- Shereen, M. A., Khan, S., Kazmi, A., Bashir, N., & Siddique, R. (2020). COVID-19 infection: Origin, transmission, and characteristics of human coronaviruses. *Journal of Advanced Research*, 24, 91–98. <https://doi.org/10.1016/j.jare.2020.03.005>
- Singhai, K., Kumar, M., Nebhinani, N., Rastogi, A., & Jude, E. (2020). Psychological adaptive difficulties and their management during COVID-19 pandemic in people with diabetes mellitus. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*, 14(January), 1603–1605.
- Smith, W., & DO, F. (2020). Isolation, quarantine, social distancing and community containment: pivotal role for old- style public health measures in the novel coronavirus (2019-nCoV) outbreak. *Journal of Travel Medicine*, 27(2), taaa020. <https://doi.org/10.1093/jtm/taaa020>
- Song, F., Shi, N., Shan, F., Zhang, Z., Shen, J., Lu, H., Jiang, Y., Shi, Y., & Health, S. P. (2020). Emerging Coronavirus 2019-nCoV Pneumonia. *Radiology*. <https://doi.org/10.1148/radiol.2020200274>
- Sovitriana, R., & Zainuddin. (2018). *Psikoterapi Suportif*.

- Sri, A. N. (2020). *Faktor Risiko Covid-19, dari Usia sampai Penyakit Bawaan*. Kompas.
- Sukadiyanto. (2010). Stress dan Cara mengatasinya. *Cakrawala Pendidikan*, 29(1), 55–66.
- Sundari, P. M., Asmoro, C. P., & Arifin, H. (2018). *Penurunan tingkat stress penderita diabetes mellitus yang menjalani diet melalui diabetes self management*. Universitas Airlangga.
- Takariawan, C. (2021). *Menulis Ekspresif untuk Mereduksi Kecemasan Pasien Diabetes Melitus*. Ruang Menulis. <https://ruangmenulis.id/menulis-ekspresif-untuk-mereduksi-kecemasan-pasien-diabetes-melitus/>
- Taylor, S. . (2003). *Health Psychology* (Fifth Edit). Mc Graw-Hill, Inc.
- Thalib, & Naima. (2016). Implementasi Psikoterapi Penanggulangan Stress dan Depresi pada pasien di Rumah Sakit Jiwa Madani Palu. *ISTIQRA, Jurnal Penelitian Ilmiah*, 4(1).
- The psychiatric impact of the novel coronavirus outbreak. (2020). *Psychiatry Research Journal*, 286(January).
- Utami, T. W., Astuti, Y. S., Agustina, A., & PH, L. (2022). Intervensi Resiliensi Menurunkan Tingkat Stres Pasien Komorbid di Masa Pandemi COVID 19. *Jurnal Keperawatan Jiwa*, 10(2), 411. <https://doi.org/10.26714/jkj.10.2.2022.411-420>
- Wahid, A. (2021). *Kajian unand dan dinkes ungkap 5 komorbid pemicu kematian pasien covid-19 di Sumbar*. Langgam. <https://langgam.id/kajian-unand-dan-dinkes-ungkap-5-komorbid-pemicu-kematian-pasien-covid-19-di-sumbar/>
- Wahjono, S. I. (2010). *Perilaku Organisasi*. Graha ilmu.
- Wang, Z., Du, Z., & Zhu, F. (2020). Glycosylated hemoglobin is associated with systemic inflammation, hypercoagulability, and prognosis of COVID-19 patients. *Diabetes Research and Clinical Practice Journal*, 164(January). <https://doi.org/https://doi.org/10.1016/j.diabres.2020.108214> 0168-8227/?
- WHO. (2020). Coronavirus Disease 2019 (COVID-19) Situation Reports. April 1 2020. *WHO Situation Report, 2019(72)*, 1–19.
- Wolberg, L. R. (2013). The Technique of Hyposensitization. In *International Psychotherapy Institute E-Books* (Vol. 28, Issues 1–3). <https://doi.org/10.1159/000229631>
- Wu, Y., Xu, X., Chen, Z., Duan, J., Hashimoto, K., & Yang, L. (2020). *Since January*

2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID- 19 . The COVID-19 resource centre is hosted on Elsevier Connect , the company â€™s public news and information . January.

Wulandari, R. (2022). *Pengaruh video edukasi regulasi emosi terhadap tingkat stres mahasiswa akhir*. Politeknik Kesehatan Kementerian Kesehatan Yogyakarta.

Yan, Y., Yang, Y., Wang, F., Ren, H., Zhang, S., Shi, X., Yu, X., & Dong, K. (2020). Clinical characteristics and outcomes of patients with severe covid-19 with diabetes. *BMJ Open Diabetes Research and Care*, 8(1), 1–9. <https://doi.org/10.1136/bmjdr-2020-001343>

Yuniarti, E., Indika, P. M., Dewata, I., & Barlian, E. (2020). Komorbidity mapping of covid-19 events in west sumatera. *Geography and Geography Education*, 4(1), 2580–1775. <http://sjdgge.ppj.unp.ac.id/index.php/>

Zahroh, & Sumarliah, E. (2015). Effect of Peer Support Group Decrease in Dealing With Stress on National Exam. *The Sun*, 2(2), 8–13. http://fik.um-surabaya.ac.id/sites/default/files/Artikel_2_1.pdf



