

Daftar Pustaka

- Ahmad, Rijal, S., & Haryati, H. (2020). Faktor yang Mempengaruhi Kualitas Tidur Mahasiswa Fakultas Kedokteran Universitas Halu Oleo. *Jurnal Surya Medika*, 5(2), 42–53. <https://doi.org/10.33084/jsm.v5i2.1290>
- Alim, Z. A. (2015). Uji Validitas Dan Reliabilitas Instrumen Pittsburgh Sleep Quality Index Versi Bahasa Indonesia. University Of Indonesia, Jakarta. <https://lib.ui.ac.id/detail?id=20404062&lokasi=lokal>
- American Psychiatric Association. (1994). *Diagnostic And Statistical Manual Of Mental Disorder (4th Ed.)*. American Psychiatric Association. https://www.academia.edu/11886511/DSM_IV_TR_Diagnostic_and_statistical_manual_of_mental_disorders
- American Psychiatric Association. (2013). *Diagnostic And Statistical Manual Of Mental Disorders (5th Ed.)*. http://repository.poltekkes-kaltim.ac.id/657/1/Diagnostic%20and%20statistical%20manual%20of%20mental%20disorders%20_%20DSM-5%20%28%20PDFDrive.com%20%29.pdf
- Apóstolo, J. L. A., & Kolcaba, K. (2009). The Effects of Guided Imagery on Comfort, Depression, Anxiety, and Stress of Psychiatric Inpatients with Depressive Disorders. *Archives of Psychiatric Nursing*, 23(6), 403–411. <https://doi.org/10.1016/j.apnu.2008.12.003>
- Azwar, S. (2018). *Metode Penelitian Psikologi (2nd ed.)*. Yogyakarta: Anggota IKAPI.
- Budyawati, N. P. L. W., Utami, D. K. I., & Widyadharma, I. P. E. (2019). Proposi dan Karakteristik Kualitas Tidur Buruk pada Guru-Guru Sekolah Menengah Atas Negeri di Denpasar. *E-Jurnal Medika*, 8(3), 1–7. Retrieved from <https://ocs.unud.ac.id/index.php/eum/article/view/49852>
- Buysse, D. J., Reynolds, C.F., Monk, T. H., Berman, S. R., & Kupfer, D.J. (1989). The Pittsburgh Sleep Quality Index: A New Instrument For psychiatric practice and research. *Psychiatry Res.* 1989; 28:193–213. *Psychiatry Research*, 28, 21. [https://doi.org/doi:10.1016/0165-1781\(89\)90047-4](https://doi.org/doi:10.1016/0165-1781(89)90047-4)
- Carlson, N. (2000). *Physiology of Behavior*. Allyn & Bacon. <https://www.libgen.is/book/index.php?md5=7C5FABC4FA304E3B900D837ACC650DAC>
- Cates, M. E., Clark, A., Woolley, T. W., & Saunders, A. (2015). Sleep Quality Among Pharmacy Students. *American Journal of Pharmaceutical Education*, 79(1), 1–6. <https://doi.org/10.5688/ajpe79109>
- Clete, A. K. (2009). *Handbook of sleep disorders (2nd ed.)*. New York: Informa Healthcare.

<https://www.libgen.is/book/index.php?md5=4D5B56549463A205B21947052F8C5CBB>

- Deswita, Asterina, & Hikmah, U. (2014). Pengaruh Teknik Imajinasi Terbimbing (Guided Imagery) Terhadap Pemenuhan Kebutuhan Tidur Anak Usia Sekolah Di Ruang Rawat Inap Anak Rsud Prof.Dr.Ma. Hanafiah Batusangkar, 10(1), 110–117. <http://ners.fkep.unand.ac.id/index.php/ners/article/view/36>
- Dewald, J. F., Meijer, A. M., Oort, F. J., Kerkhof, G. A., & Bögels, S. M. (2010). The influence of sleep quality, sleep duration and sleepiness on school performance in children and adolescents: A meta-analytic review. *Sleep Medicine Reviews*, 14(3), 179–189. <https://doi.org/10.1016/j.smrv.2009.10.004>
- Endri, D. M. (2017). Hubungan Penggunaan Smartphone dengan Interaksi Sosial Anak Sekolah Dasar SDN Jember Lor 1 Kabupaten Jember. Retrieved from <https://repository.unej.ac.id/bitstream/handle/123456789/82456/DwiMaulidiandariEndri.pdf?sequence=1>
- Fatmawati, & Budworth, L. (2016). The Effectiveness Of Non-Pharmacological Interventions In Improvement of Sleep Quality Among Non-Remissive Cancer Patients: A systematic review of randomized trials. *Communications in Science and Technology*, 1(2), 70–77. <https://doi.org/10.21924/cst.1.2.2016.19>
- Fawale, M. B., Ibigbami, O., Ismail, I., Mustapha, A. F., Komolafe, M. A., Olamoyegun, M. A., & Adedeji, T. A. (2016). Risk of Obstructive Sleep Apnea, Excessive Daytime Sleepiness and Depressive Symptoms in a Nigerian Elderly Population. *Sleep Science*, 9(2), 106–111. <https://doi.org/10.1016/j.slsci.2016.05.005>
- Field, A. (2005). *Discovering Statistics using SPSS - Introducing Statistical Method*. In *Geophysics* (Vol. 3). <https://doi.org/10.1190/1.1439489>
- Morin, C. M., Belleville, G., Bélanger, L., & Ivers, H. (2011). The insomnia severity index: Psychometric indicators to detect insomnia cases and evaluate treatment response. *Sleep*, 34(5), 601–608. <https://doi.org/10.1093/sleep/34.5.601>
- Mimeault, V., & Morin, C. M. (1999). Self-help treatment for insomnia: Bibliotherapy with and without professional guidance. *Journal of Consulting and Clinical Psychology*, 67(4), 511–519. <https://doi.org/10.1037/0022-006X.67.4.511>
- Franziska Reichert,C.,Cajochen,C.,Schmidt.(2016). Sleep-Wake Regulation And Its Impact On Working Memory Performance: The role of adenosine. *Biology*, 5(1), 1–25. <https://doi.org/10.3390/biology5010011>
- Gildner,T.E.,Liebert, M.A.,Kowal,P.,Chatterji,S., & Snodgrass,J.J (2014). Associations Between Sleep Duration, Sleep Quality, and Cognitive Test

Performance Among Older Adults from Six Middle Income Countries: Results from The Study on Global Aging and Adult Health (SAGE). *Journal of Clinical Sleep Medicine*, 10(6), 613–621. <https://doi.org/10.5664/jcsm.3782>

Hall, E., Hall, C., Stradling, P., & Young, D. (2006). Guided Imagery Creative Interventions in Counselling Psychotherapy. In *Therapy Today* (Vol. 18). <https://www.libgen.is/book/index.php?md5=62ED45432E1D55006A405DD85072E759>

Harry A, G. (2002). The Science of The Placebo. In BMJ Group. <https://www.libgen.is/book/index.php?md5=61249920D1D0CFA7BCB01E9CFFF6EF3C>

Harvey, A. G., Stinson, K., Whitaker, K. L., Moskowitz, D., & Virk, H. (2008). The subjective meaning of sleep quality: A comparison of individuals with and without insomnia. *Sleep*, 31(3), 383–393. <https://doi.org/10.1093/sleep/31.3.383>

Haryati. (2020). Faktor Yang Mempengaruhi Kualitas Tidur Mahasiswa Fakultas Kedokteran Universitas Halu Oleo. *Jurnal Medika Utama*, 1(03 April), 146–155. <https://jurnalmedikahutama.com/index.php/JMH/article/view/36>

KBBI.2022. Kualitas. <https://kbbi.web.id/kualitas>

KBBI.2022. Tidur. <https://kbbi.web.id/tidur>

Keklund, G., & Åkerstedt, T. (1997). Objective components of individual differences in subjective sleep quality. *Journal of Sleep Research*, 6(4), 217–220. <https://doi.org/10.1111/j.1365-2869.1997.00217.x>

Lee, S. Y., Ju, Y. J., Lee, J. E., Kim, Y. T., Hong, S. C., Choi, Y. J., ... Kim, H. Y. (2020). Factors associated with poor sleep quality in the Korean general population: Providing information from the Korean version of the Pittsburgh Sleep Quality Index. *Journal of Affective Disorders*, 271(August 2019), 49–58. <https://doi.org/10.1016/j.jad.2020.03.069>

Lindquist, R. (.o.n., Snyder, M., & Tracy, M. F. (2014). *Complementary & alternative therapies in nursing*. Seventh edition. New York: Springer Publishing Company. <https://www.libgen.is/book/index.php?md5=8C4F175C1EAC03712AA6A1A54C799BF9>

Moshfegh, N. (2019). *The Book of Sleep 75 Strategies to Relieve Insomnia* (L. Ottaviano, Ed.). California: Rockridge Press. <https://www.libgen.is/book/index.php?md5=94FAD152E419CFD219B501A48EE42028>

Morin, C. M., Belleville, G., Bélanger, L., & Ivers, H. (2011). The insomnia severity index: Psychometric indicators to detect insomnia cases and evaluate

treatment response. *Sleep*, 34(5), 601–608.
<https://doi.org/10.1093/sleep/34.5.601>

National Center For Complementary and Integrative Health (NCCIH). (2016). Diakses dari <https://www.nccih.nih.gov/health/relaxation-techniques-for-health>.

National Sleep Foundation. (2020). What Is Sleep Quality? - National Sleep Foundation. Retrieved November 2, 2021, from <https://www.thensf.org/what-is-sleep-quality/>

Naparstek, B. (1995). *Staying Well With Guided Imagery* (1st ed.). New York

Patricia A. Potter, Anne Giffin Perry, Patricia Stockert, A. H. (2016). *Fundamental Of Nursing* (8th ed., Vol. 2600). <https://www.libgen.is/book/index.php?md5=6BD259DD5E38E133AEF2C655EBA16DE4>

Purwanto, S. (2008). Mengatasi insomnia dengan terapi relaksasi. *Jurnal Kesehatan*, 1, 141–148.
<https://publikasiilmiah.ums.ac.id/bitstream/handle/11617/1465/jurnal%20kes%20vol%201%20no%202%20g%20141-147.pdf?sequence=1>

Ridfah, A. (2021). Efektivitas Intervensi Guided Imagery dalam Meningkatkan Kualitas Tidur Mahasiswa Fakultas Psikologi UNM. <https://doi.org/10.24036/rapun.v12i1.111902>

Sateia, M. (2014). International Classification of Sleep Disorders. In *Sleep Disorders Medicine: Basic Science, Technical Considerations and Clinical Aspects: Fourth Edition* (3rd ed.). https://doi.org/10.1007/978-1-4939-6578-6_27

Schaffer, L., Jallo, N., Howland, L., James, K., Glaser, D., & Arnell, K. (2013). Guided Imagery: An Innovative Approach to Improving Maternal Sleep Quality. *Journal of Perinatal and Neonatal Nursing*, 27(2), 151–159.
<https://doi.org/10.1097/JPN.0b013e3182870426>

Sehatq.com. 2022. Manfaat Teknik Relaksasi Guided Imagery dan Cara Melakukannya. <https://www.sehatq.com/artikel/manfaat-teknik-relaksasi-guided-imagery-dan-cara-melakukannya>

Siswanto. (2008). *Kesehatan Mental Konsep, Cakupan dan perkembangannya* (A. H. Triyuliana, ed.).

Sutrisno Hadi. 1989. *Metodologi Research*. Andi.Yogyakarta.

Swanenghyun, G., 2015. Validitas dan Reliabilitas Alat Ukur Insomnia Severity Index Versi Indonesia (ISI-INA) Pada Remaja Jalanan di Yogyakarta. Universitas Gajah Mada. <http://etd.repository.ugm.ac.id/penelitian/detail/79332>

T Akerstedt, K Hume, D Minors, J. W. (1994). The Subjective Meaning Of Good Sleep, An Intraindividual Approach Using The Karolinska Sleep Diary. Pubmed, 1(2), 129–147. <https://doi.org/DOI: 10.2466/pms.1994.79.1.287>

Walker, M. (2017). Why We Sleep. New York: Scribner. <https://www.libgen.is/book/index.php?md5=BA9F8B92297637F0F6DF5CDC8D6109FF>

Widyadharma, I.P.E.(2019). Proporsi dan Karakteristik Kualitas Tidur Buruk pada Guru-Guru Sekolah Menengah Atas Negeri Denpasar. E-Jurnal Medika, 8(3), 1–7. Retrieved from <https://ojs.unud.ac.id/index.php/eum/article/view/49852>

