

## Daftar Pustaka

- Ahmad, F. (2016). Hubungan Aktivitas Fisik Dengan Kualitas Tidur Pada Lanjut Usia. *Jurnal Program Studi Fisioterapi S1 Fakultas Ilmu Kesehatan Universitas Muhammadiyah Surabaya*
- Amiri, M. J., Sadeghi, T., & Negahban Bonabi, T. (2017). The effect of natural sounds on the anxiety of patients undergoing coronary artery bypass graft surgery. *Perioperative Medicine*, 6(1). <https://doi.org/10.1186/s13741-017-0074-3>
- Angelhoff, C., Edéll-Gustafsson, U., & Mörelius, E. (2017). Sleep quality and mood in mothers and fathers accommodated in the family-centred paediatric ward. *Journal of Clinical Nursing*, 27(3-4). <https://doi.org/10.1111/jocn.14092>
- Antillón, M., Lauderdale, D. S., & Mullahy, J. (2014). Sleep Behavior and Unemployment Conditions. *Economics and Human Biology*, 14, 22–32. <https://doi.org/10.1016/j.ehb.2014.03.003>
- Armadani, D. F., & Paskarini, I. (2023). Systematic Review: Analisis Hubungan Kualitas Tidur dengan Kelelahan Kerja pada Tenaga Kerja. *Jurnal Penelitian Perawat Profesional*, 5(3), 1113–1122. <https://doi.org/10.37287/jppp.v5i3.1672>
- Ásgeirsdóttir, T. L., & Ólafsson, S. P. (2015). An empirical analysis of the demand for sleep: Evidence from the American Time Use Survey. *Economics & Human Biology*, 19, 265–274. <https://doi.org/10.1016/j.ehb.2015.10.002>
- Barger, L. K., Ayas, N. T., Cade, B. E., Cronin, J. W., Rosner, B., Speizer, F. E., & Czeisler, C. A. (2006). Impact of Extended-Duration Shifts on Medical Errors, Adverse Events, and Attentional Failures. *PLoS Medicine*, 3(12), e487. <https://doi.org/10.1371/journal.pmed.0030487>
- Bessone, P., Rao, G., Schilbach, F., Schofield, H., & Toma, M. (2021). The Economic Consequences of Increasing Sleep Among the Urban Poor. *The Quarterly Journal of Economics*, 136(3), 1887–1941. <https://doi.org/10.1093/qje/qjab013>
- BetterSleep. (2022, April 24). *How Rain Helps Relaxation and Sleep* | BetterSleep. [www.bettersleep.com](https://www.bettersleep.com). <https://www.bettersleep.com/blog/how-rain-helps-relaxation-and->



- Denpasar, B. W. I. (2023, February 21). *BMKG | Balai Besar MKG Wilayah III Denpasar*. [Balai3.Denpasar.bmkg.go.id.  
https://balai3.denpasar.bmkg.go.id/daftar-istilah-musim](https://balai3.denpasar.bmkg.go.id/daftar-istilah-musim)
- Fahr, R. (2005). Loafing or Learning? The Demand for Informal Education. *Contributions to Economic Analysis*, 271, 175–203. [https://doi.org/10.1016/s0573-8555\(04\)71007-x](https://doi.org/10.1016/s0573-8555(04)71007-x)
- Farhansyah, J. (2023, April 8). *Aturan Lengkap Jam Kerja Karyawan Terbaru Menurut Depnaker*. Talenta. <https://www.talenta.co/blog/penjelasan-lengkap-aturan-jam-kerja-karyawan-terbaru-menurut-depnaker/#:~:text=Baik%20UU%20Ketenagakerjaan%20maupun%20UU>
- Fortier-Brochu, É., Beaulieu-Bonneau, S., Ivers, H., & Morin, C. M. (2012). Insomnia and daytime cognitive performance: A meta-analysis. *Sleep Medicine Reviews*, 16(1), 83–94. <https://doi.org/10.1016/j.smrv.2011.03.008>
- Gibson, M., & Shrader, J. (2014). Time Use and Productivity: The Wage Returns to Sleep. *Escholarship.org*. <https://escholarship.org/uc/item/8zp518hc>
- Glass, J. L., & Noonan, M. C. (2016). Telecommuting and Earnings Trajectories Among American Women and Men 1989–2008. *Social Forces*, 95(1), 217–250. <https://doi.org/10.1093/sf/sow034>
- Hafner, M., Stepanek, M., Taylor, J., Troxel, W. M., & van Stolk, C. (2017). Why Sleep Matters-The Economic Costs of Insufficient Sleep: A Cross-Country Comparative Analysis. *Rand Health Quarterly*, 6(4), 11. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5627640>
- Hafner, M., Troxel, W., Stepanek, M., Taylor, J., & Van Stolk, C. (2017). WHY SLEEP MATTERS: THE MACROECONOMIC COSTS OF INSUFFICIENT SLEEP. *Sleep*, 40(suppl\_1), A297–A297. <https://doi.org/10.1093/sleepj/zsx050.802>
- Hernayanti, M., Kurniawidjaja, M. L., & Sakina, N. A. (2022). Hubungan Antara Faktor Individu dan Terjadinya Kelelahan (Fatigue) pada Pekerja Kantor di Masa Transisi Pandemi ke Endemi Covid -19. *National Journal of Occupational Health and Safety*, 3(1), 1–11
- Hirshkowitz, M., Whiton, K., Albert, S. M., Alessi, C., Bruni, O., DonCarlos, L., Hazen, N., Herman, J., Katz, E. S., Kheirandish-Gozal, L., Neubauer, D. N., O'Donnell,

- A. E., Ohayon, M., Peever, J., Rawding, R., Sachdeva, R. C., Setters, B., Vitiello, M. V., Ware, J. C., & Adams Hillard, P. J. (2015). National Sleep Foundation's sleep time duration recommendations: methodology and results summary. *Sleep Health*, 1(1), 40–43.  
<https://doi.org/10.1016/j.sleh.2014.12.010>
- Hui, S. A., & Grandner, M. A. (2015). Trouble Sleeping Associated With Lower Work Performance and Greater Health Care Costs. *Journal of Occupational and Environmental Medicine*, 57(10), 1031–1038.  
<https://doi.org/10.1097/jom.0000000000000534>
- Hulten, C. (2000). Total Factor Productivity: A Short Biography. *National Bureau of Economic Research Working Paper*, 7471.  
<https://doi.org/10.3386/w7471>
- Indonesiawriters. (2020, April 6). *Indonesian are Facing Serious Sleeping Time Problem | A Survey about Indonesian Health Awareness*. Licorice.  
<http://report.licorice.pink/blog/indonesia/indonesian-are-facing-serious-sleeping-time-problem-a-survey-about-indonesian-health-awareness/>
- Ishibashi, Y., & Shimura, A. (2020). Association between work productivity and sleep health: A cross-sectional study in Japan. *Sleep Health*, 6(3).  
<https://doi.org/10.1016/j.sleh.2020.02.016>
- Jorgenson, D. W., Ho, M. S., & Stiroh, K. J. (2008). A Retrospective Look at the U.S. Productivity Growth Resurgence. *Journal of Economic Perspectives*, 22(1), 3–24. <https://doi.org/10.1257/jep.22.1.3>
- Juster, F. T., & Stafford, F. P. (1991). The Allocation of Time: Empirical Findings, Behavioral Models, and Problems of Measurement. *Journal of Economic Literature*, 29(2), 471–522. <https://www.jstor.org/stable/2727521>
- Kagan, R., Shiozawa, A., Epstein, A. J., & Espinosa, R. (2021). Impact of sleep disturbances on employment and work productivity among midlife women in the US SWAN database: a brief report. *Menopause*, 28(10), 1176–1180.  
<https://doi.org/10.1097/gme.0000000000001834>
- Kajitani, S. (2021). The return of sleep. *Economics & Human Biology*, 41, 100986.  
<https://doi.org/10.1016/j.ehb.2021.100986>

- Kleinman, N. L., Brook, R. A., Rajagopalan, K., Gardner, H. H., Brizee, T. J., & Smeeding, J. E. (2005). Lost Time, Absence Costs, and Reduced Productivity Output for Employees With Bipolar Disorder. *Journal of Occupational and Environmental Medicine*, 47(11), 1117–1124. <https://doi.org/10.1097/01.jom.0000177048.34506.fc>
- Knudsen, H. K., Ducharme, L. J., & Roman, P. M. (2007). Job stress and poor sleep quality: Data from an American sample of full-time workers. *Social Science & Medicine*, 64(10), 1997–2007. <https://doi.org/10.1016/j.socscimed.2007.02.020>
- Knutson, K. L. (2010). Sleep duration and cardiometabolic risk: A review of the epidemiologic evidence. *Best Practice & Research Clinical Endocrinology & Metabolism*, 24(5), 731–743. <https://doi.org/10.1016/j.beem.2010.07.001>
- Krystal, A. D., & Edinger, J. D. (2008). Measuring sleep quality. *Sleep Medicine*, 9(1), S10–S17. [https://doi.org/10.1016/s1389-9457\(08\)70011-x](https://doi.org/10.1016/s1389-9457(08)70011-x)
- Kusuma, Indra, A., & Halidi, R. (2019, March 16). *Survei Sebut Masyarakat Dunia Semakin Kurang Tidur*. Suara.com. <https://www.suara.com/health/2019/03/16/161000/survei-sebut-masyarakat-dunia-semakin-kurang-tidur?page=all>
- Lee, D., Lee, J., Kim, H., & Kang, M. (2020). Association of long working hours and health-related productivity loss, and its differential impact by income level: A cross-sectional study of the Korean workers. *Journal of Occupational Health*, 62(1). <https://doi.org/10.1002/1348-9585.12190>
- Lott, Y., & Chung, H. (2016). Gender Discrepancies in the Outcomes of Schedule Control on Overtime Hours and Income in Germany. *European Sociological Review*, 32(6), 752–765. <https://doi.org/10.1093/esr/jcw032>
- Lotulung, G. (2023, January 2). *Perppu Cipta Kerja Atur Durasi Lembur Maksimal 4 Jam Sehari*. KOMPAS.com. <https://nasional.kompas.com/read/2023/01/02/18103091/perppu-cipta-kerja-atdurasi-lembur-maksimal-4-jam-sehari#:~:text=JAKARTA%2C%20KOMPAS.com%20%2D%20Peraturan>
- Luyster, F. S., Strollo, P. J., Zee, P. C., & Walsh, J. K. (2012). Sleep: A Health Imperative. *Sleep*, 35(6), 727–734. <https://doi.org/10.5665/sleep.1846>

- Mankiw, N. G. (2021). *Principles of economics* (9th ed.). Cengage Learning.
- National Sleep Foundation. (2020, October 28). *What Is Sleep Quality?* National Sleep Foundation. <https://www.thensf.org/what-is-sleep-quality/#:~:text=Sleep%20quality%20is%20the%20measurement>
- Partinen, M., & Gislason, T. (1995). Basic Nordic Sleep Questionnaire (BNSQ): A Quantitated Measure of Subjective Sleep Complaints. *Journal of Sleep Research*, 4(1), 150–155
- Patel, N. P., Grandner, M. A., Xie, D., Branas, C. C., & Gooneratne, N. (2010). “Sleep disparity” in the population: poor sleep quality is strongly associated with poverty and ethnicity. *BMC Public Health*, 10(1). <https://doi.org/10.1186/1471-2458-10-475>
- Purwanti. (2018). Hubungan Antara Kualitas Tidur Dengan Produktivitas Kerja Pada Pekerja Shift Di PT. MWT Cikarang. *University Indonesia Library*
- Putri, M., & Nugroho, B. Y. S. (2022). DAMPAK KELELAHAN KERJA DAN KUALITAS TIDUR TERHADAP PENGARUH PRODUKTIVITAS KERJA. *Journal of Industrial Hygiene and Occupational Health*, 7(1), 69–69. <https://doi.org/10.21111/jihoh.v7i1.8442>
- Rosekind, M. R., Gregory, K. B., Mallis, M. M., Brandt, S. L., Seal, B., & Lerner, D. (2010). The Cost of Poor Sleep: Workplace Productivity Loss and Associated Costs. *Journal of Occupational and Environmental Medicine*, 52(1), 91–98. <https://www.jstor.org/stable/44998613>
- Ramar, K., Malhotra, R. K., Carden, K. A., Martin, J. L., Abbasi-Feinberg, F., Aurora, R. N., Kapur, V. K., Olson, E. J., Rosen, C. L., Rowley, J. A., Shelgikar, A. V., & Trotti, L. M. (2021). Sleep is essential to health: an American Academy of Sleep Medicine position statement. *Journal of Clinical Sleep Medicine*, 17(10). <https://doi.org/10.5664/jcsm.9476>
- Salsabila, M. M., Setyawan, H., & Narendra, A. A. A. K. E. (2022). HUBUNGAN DURASI MENGENAL DAN KUALITAS TIDUR DENGAN PRODUKTIVITAS KERJA AMT PT PERTAMINA PATRA NIAGA TBBM BOYOLALI. *PREPOTIF Jurnal Kesehatan Masyarakat*, 6(1), 583–589
- Saraswati, A. W., & Paskarini, I. (2018). HUBUNGAN GANGGUAN TIDUR PADA PEKERJA SHIFT DENGAN KEJADIAN KECELAKAAN KERJA DI



- TERMINAL PETIKEMAS. *The Indonesian Journal of Occupational Safety and Health*, 7(1), 72. <https://doi.org/10.20473/ijosh.v7i1.2018.72-80>
- Sedigh, G., Devlin, R. A., Grenier, G., & Deri Armstrong, C. (2017). Revisiting the relationship between wages and sleep duration: The role of insomnia. *Economics & Human Biology*, 24, 125–139. <https://doi.org/10.1016/j.ehb.2016.11.010>
- Shim, J., & Kang, S. W. (2017). Behavioral Factors Related to Sleep Quality and Duration in Adults. *Journal of Lifestyle Medicine*, 7(1), 18–26. <https://doi.org/10.15280/jlm.2017.7.1.18>
- Schokman, A., Bin, Y. S., Simonelli, G., Pye, J., Morris, R., Sumathipala, A., Siribaddana, S. H., Hotopf, M., Rijdsdijk, F., Jayaweera, K., & Glozier, N. (2018). Agreement between subjective and objective measures of sleep duration in a low-middle income country setting. *Sleep Health*, 4(6), 543–550. <https://doi.org/10.1016/j.sleh.2018.08.008>
- Sodexo. (2023, March 27). *Overtime (Lembur): Pengertian, Jenis, dan Cara Menghitungnya*. Sodexo Benefits and Rewards Indonesia. <https://www.sodexo.co.id/overtime-adalah/>
- Stock, J. H., & Yogo, M. (2005). Testing for Weak Instruments in Linear IV Regression. In *Identification and Inference for Econometric Models: A Festschrift in Honor of Thomas J. Rothenberg*. Cambridge University Press.
- SWANSON, L. M., ARNETT, J. T., ROSEKIND, M. R., BELENKY, G., BALKIN, T. J., & DRAKE, C. (2010). Sleep disorders and work performance: findings from the 2008 National Sleep Foundation Sleep in America poll. *Journal of Sleep Research*, 20(3), 487–494. <https://doi.org/10.1111/j.1365-2869.2010.00890.x>
- Szalontai, G. (2006). The demand for sleep: A South African study. *Economic Modelling*, 23(5), 854–874. <https://doi.org/10.1016/j.econmod.2005.10.011>
- Troxel, W. M., DeSantis, A., Richardson, A. S., Beckman, R., Ghosh-Dastidar, B., Nugroho, A., Hale, L., Buysse, D. J., Buman, M. P., & Dubowitz, T. (2018). Neighborhood disadvantage is associated with actigraphy-assessed sleep continuity and short sleep duration. *Sleep*, 41(10). <https://doi.org/10.1093/sleep/zsy140>

- Van den bosch, J., & Vanormelingen, S. (2022). Productivity growth over the business cycle: cleansing effects of recessions. *Small Business Economics*, 60. <https://doi.org/10.1007/s11187-022-00608-7>
- Watson, N. F., Badr, M. S., Belenky, G., Bliwise, D. L., Buxton, O. M., Buysse, D., Dinges, D. F., Gangwisch, J., Grandner, M. A., Kushida, C., Malhotra, R. K., Martin, J. L., Patel, S. R., Quan, S., & Tasali, E. (2015). Recommended Amount of Sleep for a Healthy Adult: A Joint Consensus Statement of the American Academy of Sleep Medicine and Sleep Research Society. *Sleep*, 38(6), 843–844. <https://doi.org/10.5665/sleep.4716>
- Wooldridge, J. M. (2016). *Introductory econometrics : a modern approach* (6th ed.). Cengage Learning, Cop.
- Yang, R. (2018, June 4). *Poor sleep at night could mean decreased work productivity in the morning*. American Academy of Sleep Medicine – Association for Sleep Clinicians and Researchers. <https://aasm.org/poor-sleep-at-night-could-mean-decreased-work-productivity-in-the-morning/>
- Zhou, J., Liu, D., Li, X., Ma, J., Zhang, J., & Fang, J. (2012). Pink noise: Effect on complexity synchronization of brain activity and sleep consolidation. *Journal of Theoretical Biology*, 306, 68–72. <https://doi.org/10.1016/j.jtbi.2012.04.006>