

- PeriAnesthesia Nurses, 38(6), 865–875. <https://doi.org/10.1016/j.jopan.2023.01.018>
- 27 Dancey, D. R., Hanly, P. J., Soong, C., Lee, B., & Hoffstein, V. (2001). Impact of menopause on the prevalence and severity of sleep apnea. *Chest*, 120(1), 151–155. <https://doi.org/10.1378/chest.120.1.151>
- 28 There are many other studies that have shown the same results. These three citations just scratch the surface:
- Jullian-Desayès, I., et al. (2016). Impact of concomitant medications on obstructive sleep apnoea: opioids cause relaxation of the tongue and upper airway muscles... *British Journal of Clinical Pharmacology*.
- Hsu, T.-W., Chen, H.-M., Chen, T.-Y., Chu, C.-S., & Pan, C.-C. (2021). The association between use of benzodiazepine receptor agonists and the risk of obstructive sleep apnea: A nationwide population-based nested case-control study. *International Journal of Environmental Research and Public Health*, 18(18), 9720.
- Wang, S. H., et al. (2019). Benzodiazepines associated with acute respiratory failure in OSA patients. *Frontiers in Pharmacology*.
- 29 Ambesh, P., Shetty, V., Ambesh, S., Gupta, S. S., Kamholz, S., & Wolf, L. (2018). Jet lag: Heuristics and therapeutics. *Journal of family medicine and primary care*, 7(3), 507–510. https://doi.org/10.4103/jfmpc.jfmpc_220_17
- 30 Hussey KD. Timeless spaces: Field experiments in the physiological study of circadian rhythms, 1938-1963. *Hist Philos Life Sci*. 2023 Apr 19;45(2):17. doi: 10.1007/s40656-023-00571-w. PMID: 37076757; PMCID: PMC10115684.
- 31 Mills, J. N. (1964). Circadian rhythms during and after three months in solitude underground. *The Journal of Physiology*, 174(2), 217–231.
- Halberg F, Siffre M., Engeli M., Hillman D., Reinberg A. Etude en libre-cours des rythmes circadiens du poulx, de l'alternance veille-sommeil et de l'estimation du temps pendant les deux mois de séjour souterrain d'un homme adulte jeune [free-run study of circadian rhythms of the pulse, of waking-sleep alternation and estimation of time during the 2 months of subterranean sojourn of a young adult male]. *C R Hebd Seances Acad Sci*. 1965 Jan 25;260:1259-62. Italian. PMID: 14275971.
- 32 Blume C, Garbaza C, Spitschan M. Effects of light on human circadian rhythms, sleep and mood. *Somnologie (Berl)*. 2019 Sep;23(3):147-156. doi: 10.1007/s11818-019-00215-x. Epub 2019 Aug 20. PMID: 31534436; PMCID: PMC6751071.
- 33 Downs, S. (2022, June 29). *A Survey of Modern Life: Outdoor Time*. Building H. Retrieved from Medium.

- 34 U.S. Census Bureau. (1975). *Historical Statistics of the United States, Colonial Times to 1970, Part 1*. Washington, DC: U.S. Government Printing Office.
- 35 Miller, G. A. (1956). The magical number seven, plus or minus two: Some limits on our capacity for processing information. *Psychological Review*, 63(2), 81–97.
- 36 Cowan, N. (2001). The magical number 4 in short-term memory: A reconsideration of mental storage capacity. *Behavioral and Brain Sciences*, 24(1), 87–185.
- 37 Burke, T. M., Markwald, R. R., McHill, A. W., Chinoy, E. D., Snider, J. B., Bessman, S. C., ... & Czeisler, C. A. (2015). Effects of caffeine on the human circadian clock in vivo and in vitro. *Science Translational Medicine*, 7(305), 305ra146. <https://doi.org/10.1126/scitranslmed.aac5125>
- 38 Ruby, C. L., Brager, A. J., DePaul, M. A., Prosser, R. A., & Glass, J. D. (2018). Chronic caffeine consumption disrupts the circadian timing system. *Chronobiology International*, 35(12), 1614–1628. <https://doi.org/10.1080/07420528.2018.1498928>
- 39 Rosekind, M. R., Graeber, R. C., Dinges, D. F., Connell, L. J., & Rountree, M. S. (1994). Crew factors in flight operations IX: Effects of planned cockpit rest on crew performance and alertness in long-haul operations. NASA Ames Research Center.
- 40 Harvard Health Publishing. (2022, September 1). Can a quick snooze help with energy and focus? The science behind power naps. Harvard Medical School.
- 41 Hughes, N., & Burke, J. (2018). Sleeping with the frenzy: How restricting 'bedroom use' of smartphones impacts happiness and wellbeing. *Computers in Human Behavior*, 85, 236–244. <https://doi.org/10.1016/j.chb.2018.03.047>
- 42 Islam, M., Ahmed, O., & Islam, M. (2025). Linking nighttime smartphone location, sleep quality, and depressive symptoms in Bangladeshi young adults: The mediating role of bedtime smartphone use. *Journal of Technology in Behavioral Science*. Advance online publication. <https://doi.org/10.1007/s41347-025-00536-9>
- 43 Koh, G. K., Ow Yong, J. Q. Y., Lee, A. R. Y. B., Ong, B. S. Y., Yau, C. E., Ho, C. S. H., & Goh, Y. S. (2024). Social media use and its impact on adults' mental health and well-being: A scoping review. *Worldviews on evidence-based nursing*, 21(4), 345–394. <https://doi.org/10.1111/wvn.12727>
- 44 Lopes, L. S., Valentini, J. P., Monteiro, T. H., Costacurta, M. C. F., Soares, L. O. N., Telfar-Barnard, L., & Nunes, P. V. (2022). Problem-