

## References:

1. Agtas-Ertan, E., Dogan, O., & Ilhan, I. (2023). Ghrelin and impulsivity relationship in alcohol-dependent patients and healthy individuals. *Alcohol and Alcoholism*, 58(5), 497–504. <https://doi.org/10.1093/alcalc/agad032>
2. American Psychiatric Association. (2013). *Diagnostic and statistical manual of mental disorders*. *Diagnostic and Statistical Manual of Mental Disorders*, 5(5). <https://doi.org/10.1176/appi.books.9780890425596>
3. Association of American Medical Colleges. (2023, June 13). Sleep as a determinant of health. AAMC. <https://www.aamc.org/news/sleep-determinant-health>
4. Kavanagh, D. J., Statham, D. J., Feeney, G. F. X., Young, R. M., May, J., Andrade, J., & Connor, J. P. (2013). Measurement of alcohol craving. *Addictive behaviors*, 38(2), 1572–1584. <https://doi.org/10.1016/j.addbeh.2012.08.004>
5. Kharbanda, K. K., Farokhnia, M., Deschaine, S. L., Bhargava, R., Rodriguez-Flores, M., Casey, C. A., Goldstone, A. P., Jerlhag, E., Leggio, L., & Rasineni, K. (2022). Role of the ghrelin system in alcohol use disorder and alcohol-associated liver disease: A narrative review. *Alcoholism: Clinical and Experimental Research*, 46(12), 2149–2159. <https://doi.org/10.1111/acer.14967>
6. Linden-Carmichael, A. N., Dziak, J. J., & Lanza, S. T. (2018). Dynamic Features of Problematic Drinking: Alcohol Use Disorder Latent Classes Across Ages 18–64. *Alcohol and Alcoholism*, 54(1), 97–103. <https://doi.org/10.1093/alcalc/agy074>
7. Meneo, D., Bacaro, V., Curati, S., Russo, P. M., Martoni, M., Gelfo, F., & Baglioni, C. (2023). A systematic review and meta-analysis of the association between young adults' sleep habits and substance use, with a focus on self-medication behaviours. *Sleep Medicine Reviews*, 70, 101792–101792. <https://doi.org/10.1016/j.smr.2023.101792>
8. Meneo, D., Bacaro, V., Curati, S., Russo, P. M., Martoni, M., Gelfo, F., & Baglioni, C. (2023). A systematic review and meta-analysis of the association between young adults' sleep habits and substance use, with a focus on self-medication behaviours. *Sleep medicine reviews*, 70, 101792. <https://doi.org/10.1016/j.smr.2023.101792>
9. National Center for Drug Abuse Statistics. (2023). Alcohol Abuse Statistics. NCDAS. <https://drugabusestatistics.org/alcohol-abuse-statistics/>

- 10.** National Institute on Drug Abuse. (2020, April). Sex and Gender Differences in Substance Use. National Institutes of Health. <https://nida.nih.gov/publications/research-reports/substance-use-in-women/sex-gender-differences-in-substance-use#:~:text=For%20most%20age%20groups%2C%20men>
- 11.** Pan American Health Organization. (2021). The burden of drug use disorders in the Region of the Americas, 2000-2019. Noncommunicable Diseases and Mental Health Data Portal. PAHO / WHO. <https://www.paho.org/en/enlace/burden-drug-use-disorders>
- 12.** Sayette M. A. (2016). The Role of Craving in Substance Use Disorders: Theoretical and Methodological Issues. *Annual review of clinical psychology*, 12, 407–433. <https://doi.org/10.1146/annurev-clinpsy-021815-093351>
- 13.** Schramm-Sapyta, N. L., Walker, Q. D., Caster, J. M., Levin, E. D., & Kuhn, C. M. (2009). Are adolescents more vulnerable to drug addiction than adults? Evidence from animal models. *Psychopharmacology*, 206(1), 1–21. <https://doi.org/10.1007/s00213-009-1585-5>
- 14.** Statham, D. J., Connor, J. P., Kavanagh, D. J., Gerald, Mc, R., May, J., & Andrade, J. (2011). Alcohol Craving Experience Questionnaire. PsycTESTS Dataset. <https://doi.org/10.1037/t30144-000>