

Bronnenlijst themapagina Alcohol & Hersenen

1. Alcohol en hersenen.
<https://www.alcoholhulp.be/alcohol-hersenen>
2. Cox, S., Anderson, I. and McCabe, L. A Fuller Life: Report of the Expert Group on Alcohol Related Brain Damage. Stirling, University of Stirling and Scottish Executive: Dementia Services Development Centre, 2004.
3. Daviet, R., Aydogan, G., Jagannathan, K. et al. Associations between alcohol consumption and gray and white matter volumes in the UK Biobank. Nature Communications 13 (2022) 1175.
<https://doi.org/10.1038/s41467-022-28735-5>
4. Gezondheidsraad. Alcohol en hersenontwikkeling bij jongeren. Den Haag, Gezondheidsraad, 2018.
5. Grant, B.F. and Dawson, D.A. Age at onset of alcohol use and its association with DSM-IV alcohol abuse and dependence: Results from the National Longitudinal Alcohol Epidemiologic Survey. Journal of Substance Abuse 9 (1997), 103–110.
[https://doi.org/10.1016/S0899-3289\(97\)90009-2](https://doi.org/10.1016/S0899-3289(97)90009-2)
6. Marroun, H. el, Klapwijk, E.T., Koevoets, M. et al. Alcohol use and brain morphology; a longitudinal study in three different cohorts. European Journal of Neuroscience 54 (2021), 6012-6026.
<https://doi.org/10.1111/ejn.15411>
7. Hepatische encefalopathie: Hersenaandoening door leverziekte.
<https://mens-en-gezondheid.infonu.nl/aandoeningen/190276-hepatische-encefalopathie-hersenaandoening-door-leverziekte.html>
8. Hersenen en verslaving. Den Haag, Hersenstichting Nederland, 2014.
9. Het verslavende effect van alcohol.
<https://expertisecentrumalcohol.trimbos.nl/items/details/het-verslavende-effect-van-alcohol>
10. Kivimäki, M., Singh-Manoux, A., Batty, G.D. et al. Association of alcohol-induced loss of consciousness and overall alcohol consumption with risk for dementia. JAMA Network Open 3 (2020) 9:e2016084.
<https://doi.org/10.1001/jamanetworkopen.2020.16084>
11. Korsakov / Ziekte van Wernicke.
<https://www.hersenstichting.nl/alles-over-hersenen/hersenaandoeningen/korsakov>
12. Long, X. and Lebel, C. Evaluation of brain alterations and behavior in children with low levels of prenatal alcohol exposure. JAMA Network Open (2022) 5(4):e225972.
<https://doi.org/10.1001/jamanetworkopen.2022.5972>
13. Luciana, M., Collins, P.F., Muetzel, R.L. et al. Effects of alcohol use initiation on brain structure in typically developing adolescents. American Journal of Drug and Alcohol Abuse 39 (2013) 6, 345-355.
<https://doi.org/10.3109/00952990.2013.837057>
14. Mannen sneller aan alcohol verslaafd door meer afgifte dopamine.
<https://www.ggz totaal.nl/nw-29166-7-3676435/nieuws/mannen-sneller-verslaafd-aan-alcohol-door-meer-afgifte-dopamine.html>
15. Pfefferbaum, A., Kwon, D., Brumback, T. et al. Altered brain developmental trajectories in adolescents after initiating drinking. American Journal of Psychiatry 175 (2018) 4, 370-380.
<https://doi.org/10.1176/appi.ajp.2017.17040469>

16. Posma, D. Feiten over alcohol. Rijswijk, Bureau Alcohol Voorlichtings Plan, 1995.
17. Sabia, S., Fayosse, A., Dumurgier, J. et al. Alcohol consumption and risk of dementia: 23 year follow-up of Whitehall II cohort study. *British Medical Journal* (2018) 362.
<https://www.bmj.com/content/362/bmj.k2927>.
18. STAP. Factsheet Alcoholgerelateerde Hersenschade bij Volwassenen. Utrecht, Nederlands Instituut voor Alcoholbeleid STAP, 2014.
<https://www.stap.nl/nl/publicaties/factsheets.html/3522/3461/factsheet-alcoholgerelateerde-hersenschade-bij-volwassenen#p3522>
19. Syndroom van Korsakov.
<https://www.korsakovkenniscentrum.nl/syndroom-van-korsakov>
20. Topiwala, A., Allan, Ch. L., Valkanova, V. et al. Moderate alcohol consumption as risk factor for adverse brain outcomes and cognitive decline: longitudinal cohort study". *British Medical Journal* (2017) 357.
<https://doi.org/10.1136/bmj.j2353>.
21. Topiwala, A., Ebmeier, K.P., Maullin-Sapey, Th. Et al. Alcohol consumption and MRI markers of brain structure and function: cohort study of 25,378 UK Biobank participants, *NeuroImage Clinical* 35 (2022) 103066.
<https://doi.org/10.1016/j.nicl.2022.103066>.
22. Valkenberg, H. en Nijman, S. Alcoholvergiftigingen en ongevallen met alcohol; SEH-bezoeken 2017. Amsterdam, VeiligheidNL, 2018.
23. Welke rol spelen de hersenen bij het verslaafd raken aan alcohol?
<https://www.jellinek.nl/vraag-antwoord/welke-rol-spelen-de-hersenen-bij-het-verslaafd-raken-aan-alcohol/>
24. Wells, J.E., Horwood, L.J. and Fergusson, D.M. Drinking patterns in mid adolescence and psychosocial outcomes in late adolescence and early adulthood. *Addiction* 99 (2004), 1529-1541.
<https://doi.org/10.1111/j.1360-0443.2004.00918.x>
25. Ziekte van Wernicke.
<https://www.zobegaafd.nl/ziekte-van-wernicke/>