

## Referenties

- [1] American Psychiatric Association. (2014). *Diagnostic and Statistical Manual of Mental Disorders*. 5th Edition. Washington: American Psychiatric Association.
- [2] Chaiken, J. & Chaiken, M. (1990) 'Drugs and Predatory Crime', in Tonry, M. & Wilson, J.Q. (eds.), *Drugs and Crime: Crime and Justice Volume 13*. Chicago: University of Chicago Press.
- [3] Hough, M. (1996). *Drugs misuse and the criminal justice system: A review of the literature*. London: Home Office.
- [4] Hough, M. (2002). Drug user treatment within a criminal justice context. *Substance Use and Misuse* 37, 985-996.
- [5] Bennett, T. & Holloway, K. (2009). The causal connection between drug misuse and crime. *British Journal of Criminology*, 49, 513-531.
- [6] Bulten, B.H., Nijman, H. & Staak, C. van der (2009). Psychiatric disorder and personality characteristics of prisoners at regular prison wards. *International Journal of Law and Psychiatry*, 32, 115-119.
- [7] Oliemeulen, L., Eijnden, R. van den, Ooyen-Houben, M. & Mheen, D. van de (2009). Problematisch middelengebruik onder Nederlandse gedetineerden. *Verslaving*, 5(2), 3-18.
- [8] Junger-Tas, J., Steketee, M.J., Moll, M., & Tierolf, B. (2008). *Boek: achtergronden van jeugd delinquentie en middelengebruik*.
- [9] Lammers, S.M.M., Soe-Agnie, S.E., Haan, H.A. de, Bakkum, G.A.M., Pomp, E.R., & Nijman, H.J.M. (2014). Middelengebruik en criminaliteit: een overzicht. *Tijdschrift voor Psychiatrie* 56(1), 32-39.
- [10] Anglin, M.D. & Perrochet, B. (1998). Drug use and crime: A historical review of research conducted by the UCLA drug abuse research center. *Substance Use & Misuse*, 33, 1871-1914.
- [11] Farabee, D., Joshi, V., & Anglin, D.M. (2001). Addiction Careers and Criminal Specialization. *Crime & Delinquency*, 47(2), 196-220.
- [12] Fischer, B., Medved, W., Kirst, M., & Rehm, J. (2001). Illicit opiates and crime: results of an untreated user cohort study in Toronto. *Canadian Journal of Criminology* 167.
- [13] Gottfredson, D.C., Kearly, B.W., & Bushway, S.D. (2008). Substance use, drug treatment, and crime. An examination of intra-individual variation in a drug court population. *Journal of Drug Issues*, 38(2), 601-630.
- [14] Murphy, C.M. & O'Farrell, T.J. (1996). Marital violence among alcoholics. *Current directions in psychological science*, 5(6), 183-186.
- [15] Giancola, P.R., Godlaski, A.J., & Roth, R.M. (2011). Identifying component-processes of executive functioning that serve as risk factors for the alcohol aggression relation. *Psycho. Addictive Behavior* 29, 201-11.
- [16] Brink, W. van den, Hendriks, V.M., Blanken, P., Koeter, M.W., Zwieter, B.J. van & Ree, J.M. van (2003). Medical prescription of heroin to treatment resistant heroin addicts: two randomized controlled trials. *British Medical Journal*, 7410, 310.
- [17] Löbmann, R. & Verthein, U. (2009). Explaining the effectiveness of heroin-assisted treatment on crime reductions. *Law and Human Behavior*.
- [18] Gossop, M., Trakada, K., Stewart, D., & Witton J. (2005). Reductions in criminal convictions after addiction treatment: 5-year follow-up. *Drug and alcohol dependence*.

- [19] Scott, C.K., Foss, M.A., Lurigio, A.J., & Dennis, M.L. (2003). Pathways to recovery after substance abuse treatment: Leaving a life of crime behind. *Evaluation Program Planning 26*, 403-12.
- [20] Easton, C.J., Mandel, D.L., Karen, L.C.S.W., Hunkele, A., Charla Nich, B.A., Bruce, M.S., Rounsaville, J., Kathleen, M.D.M., & Carroll, M. (2007). A cognitive behavioral therapy for alcohol-dependent domestic violence offenders: an Integrated Substance Abuse-Domestic Violence Treatment Approach (SADV). *The American Journal on Addictions, 16*, 24-31.
- [21] Easton, C.J., Crane, C.A., & Mandel, D. (2017). A Randomized Controlled Trial Assessing the Efficacy of Cognitive Behavioural Therapy for Substance-Dependent Domestic Violence Offenders: An Integrated Substance Abuse-Domestic Violence Treatment Approach (SADV). *Drug and Alcohol Review, 36*(1), pp. 24-33.
- [22] Merckx, M.J.M., DeFuentes-Merillas, L., Koeter, M.J.W., & Schippers, G.M. (2016). Bruikbaarheid en toepasbaarheid van Contingency Management gecombineerd met een cognitief gedragstherapeutische behandeling voor middelengebruik binnen de reguliere ambulante forensische zorg.
- [23] Godley, M.D., Passeti, L.L., Subramaniam, G.A., Funk, R.R., Smith, J.E., & Meyers, R.J. (2017). Adolescent Community Reinforcement Approach implementation and treatment outcomes for youth with opioid problem use. *Drug Alcohol Depend. 1;174*:9-16. Epub 2017 Feb 22.
- [24] Henderson, C.E., Wevodau, A.L., Henderson, S.E., Colbourn, S.L., Gharagozloo, L., North, L.W., & Lotts, V.A. (2016). An independent replication of the Adolescent-Community Reinforcement Approach with justice-involved youth. *American Journal of Addiction. 25*(3), 233-40.
- [25] Hunter, B.D., Godley, S.H., Hesson-McInnis, M.S., & Roozen, H.G. (2014). Longitudinal change mechanisms for substance use and illegal activity for adolescents in treatment. *Psychol Addict Behav. 28*(2): 507-15. doi: 10.1037/a0034199. Epub 2013 Oct 14.
- [26] Meyers, R.J., Roozen, H.G., & Smith, J.E. (2011). The community reinforcement approach: An update of the evidence. *Alcohol Research & Health, 33*(4), 380-388.
- [27] Nijmeijer, L., Rijkaart, A.M., & Kroon, H. (2012). *In profiel: De doelgroepen van GGZ en Justitie*. Utrecht: Trimbos-Instituut.
- [28] World Health Organization. (1997a,b). *International classification of diseases translator: ninth and tenth revisions: user's guide to electronic tables* [computer file] (No. WHO/HST/96.9). World Health Organization.
- [29] Langenbucher, J.W., Labouvie, E., Martin, C.S., Sanjuan, P.M., Bavly, L., Kirisci, L., & Chung, T. (2004). An application of item response theory analysis to alcohol, cannabis, and cocaine criteria in DSM-IV. *Journal of abnormal psychology, 113*(1), 72.
- [30] Anton, R.F., Moak, D.H., & Latham, P.K. (1996). The obsessive compulsive drinking scale: a new method of assessing outcome in alcoholism treatment studies. *Archives of general psychiatry, 53*(3), 225-231.
- [31] DeWildt, W.A., Lehert, P., Schippers, G.M., Nakovics, H., Mann, K., & van den Brink, W. (2005). Investigating the structure of craving using structural equation modeling in analysis of the obsessive-compulsive drinking scale: A multinational study. *Alcoholism: Clinical and Experimental Research, 29*(4), 509-516.
- [32] Schippers, G.M., Broekman, T.G., & Buchholz, A. (2007). *MATE. Handleiding en protocol*. Nijmegen: Bureau Beta.

- [33] Priebe, S., Huxley, P., Knight, S., & Evans, S. (1999). Application and results of the Manchester Short Assessment of Quality of Life (MANSA). *Int J Soc Psychiatry*, 45(1): 7.
- [34] Meyers, R.J., & Smith, J.E. (1995). *Clinical guide to alcohol treatment: The Community Reinforcement Approach*. Guildford Press; New York.
- [35] Dijkstra, B.A.G. & Roozen, H.G. (2012). Patients' Improvements Measured With the Pleasant Activities List and the Community Reinforcement Approach Happiness Scale: Preliminary Results. *Addictive Disorders & Their Treatment*: 11(1): 6-13.
- [36] Greeven, P. (2019). Verbeteren van kwaliteit van leven bij verslavingsproblemen. *Tijdschrift voor Gedragstherapie*, 2017(2).
- [37] Lovibond, P.F. & Lovibond, S.H. (1995). The structure of negative emotional states: Comparison of the Depression Anxiety Stress Scales (DASS) with the Beck Depression and Anxiety Inventories. *Behaviour research and therapy*, 33(3), 335-343.
- [38] Beurs, E. de, Dyck, R. van, Marquenie, L.A., Lange, A., & Blonk, R.W.B. (2001). De DASS: een vragenlijst voor het meten van depressie, angst en stress. *Gedragstherapie*, 34, 35-53.
- [39] De Graaf, R., Ten Have, M., & van Dorsselaer, S. (2010). De psychische gezondheid van de Nederlandse bevolking. *Nemesis-2: Opzet en eerste resultaten*. Trimbos-Instituut, Utrecht.
- [40] Infographics, Dienst Justitiële Inrichtingen. Nieuwsbericht | 01-06-2022.
- [41] Wong, T., Blom, M., & van der Laan, A. (2012). De inhaalslag van vrouwen? Omvang aard en trends in criminaliteit onder meisjes en vrouwen. In: Slotboom, A., Hoeve, M., Ezinga, M., & van der Helm, P. (red.), *Criminele meisjes en vrouwen: achtergronden en aanpak*. Den Haag: Boom Lemma.
- [42] De sociale kaart van Nederland, 2020, Centraal en Cultureel Planbureau (StatLine 2020) SCP-bewerking.
- [43] Papinczak, Z.E., Connor, J.P., Feeney, G.F.X., Young, R.M., & Gullo, M.J. (2017). Treatment seeking in cannabis dependence: The role of social cognition. *Drug and Alcohol Dependence*, 170, 142-146.
- [44] Dijkstra, J.C., & Veenstra, R. (2005). Jong probleemgedrag als voorspeller voor latere criminaliteit. *Tijdschrift voor Criminologie*, 48(3), 6.
- [45] Hawkins, J.D., Catalano, R.F., & Miller, J.Y. (1992). Risk and protective factors for alcohol and other drug problems in adolescence and early adulthood: Implications for substance abuse prevention. *Psychological Bulletin*. 112(1): 64-105.
- [46] Erskine, H.E., Norman, R.E., Ferrari, A.J., Chan, G.C., Copeland, W.E., Whiteford, H.A., & Scott, J.G. (2016). Long-term outcomes of attention-deficit/hyperactivity disorder and conduct disorder: a systematic review and meta-analysis. *Journal of the American Academy of Child & Adolescent Psychiatry*, 55(10), 841-850.
- [47] Lutz, M.C., Kok, R., Verveer, I., Malbec, M., Koot, S., van Lier, P.A., & Franken, I.H. (2021). Diminished error-related negativity and error positivity in children and adults with externalizing problems and disorders: a meta-analysis on error processing. *Journal of Psychiatry and Neuroscience*, 46(6), E615-E627.
- [48] Arkowitz, H., Miller, W.R., & Rollnick, S. (Eds.) (2015). *Motivational interviewing in the treatment of psychological problems*. Guilford Publications.
- [49] Evans, E., Libo, L., & Hser, Y.-I. (2009). Client and program factors associated with dropout from court mandated drug treatment. *Evaluation and Program Planning*, 32, 204-212.

- [50] Vanhoeck, K. (1997b). Daderhulp en psychotherapie: hetzelfde maar anders. *Tijdschrift voor Klinische Psychologie* 27(4), 267-278.
- [51] Vanhoeck, K. (2001). Motivatie voor een psychotherapeutische behandeling binnen een verplichtend kader. *Tijdschrift Klinische Psychologie* 31(2), 86-95.