

Literaturverzeichnis

- Anderson P. Alcohol. Br Med J (Clin Res Ed) 1982, 284(6331): 1758-60
- Annunziato L, Amoroso S, Di Renzo G, Argenzio F, Aurilio C, Grella A, Quattrone A. Increased GH responsiveness to dopamine receptor stimulation in alcohol addicts during the late withdrawal syndrome. Life Sci 1983, 33(26): 2651-5
- Arinami T, Itokawa M, Komiyama T, Mitsushio H, Mori H, Mifune H, Hamaguchi H, Toru M. Association between severity of alcoholism and the A1 allele of the dopamine D2 receptor gene TaqI A RFLP in Japanese. Biol Psychiatry 1993, 33(2): 108-14
- Babor TF, Hofmann M, DelBoca FK, Hesselbrock V, Meyer RE, Dolinsky ZS, Rounsville B. Types of alcoholics, I. Evidence for an empirically derived typology based on indicators of vulnerability and severity. Arch Gen Psychiatry 1992, 49(8): 599-608
- Bahlmann M, Preuss UW, Soyka M. Chronological relationship between antisocial personality disorder and alcohol dependence. Eur Addict Res 2002, 8(4): 195-200
- Balldin J, Berggren U, Lindstedt G, Sundkler A. Further neuroendocrine evidence for reduced D2 dopamine receptor function in alcoholism. Drug Alcohol Depend 1993, 32(2): 159-62
- Balldin JI, Berggren UC, Lindstedt G. Neuroendocrine evidence for reduced dopamine receptor sensitivity in alcoholism. Alcohol Clin Exp Res 1992, 16(1): 71-4
- Ben-Jonathan N. Dopamine: a prolactin-inhibiting hormone. Endocr Rev 1985, 6(4): 564-89
- Blum K, Noble EP, Sheridan PJ, Montgomery A, Ritchie T, Jagadeeswaran P, Nogami H, Briggs AH, Cohn JB. Allelic association of human dopamine D2 receptor gene in alcoholism. JAMA 1990, 263(15): 2055-60
- Blum K, Sheridan PJ, Wood RC, Braverman ER, Chen TJ, Comings DE. Dopamine D2 receptor gene variants: association and linkage studies in impulsive-addictive-compulsive behaviour. Pharmacogenetics 1995, 5(3): 121-41
- Blum K, Sheridan PJ, Wood RC, Braverman ER, Chen TJ, Cull JG, Comings DE. The D2 dopamine receptor gene as a determinant of reward deficiency syndrome. J R Soc Med 1996, 89(7): 396-400
- Bolos AM, Dean M, Lucas-Derse S, Ramsburg M, Brown GL, Goldman D. Population and pedigree studies reveal a lack of association between the dopamine D2 receptor gene and alcoholism. JAMA 1990, 264(24): 3156-60
- Borkenau P, Ostendorf F. An attempt at separating descriptive and evaluative significant components in concepts of trait description. Arch Psychol (Frankf) 1987, 139(3): 189-207

Caetano R, Medina Mora ME, Schafer J, Marino MC. The structure of DSM-IV alcohol dependence in a treatment sample of Mexican and Mexican American men. *Addiction* 1999, 94(4): 533-41

Catalano M, Nobile M, Novelli E, Nothen MM, Smeraldi E. Distribution of a novel mutation in the first exon of the human dopamine D4 receptor gene in psychotic patients. *Biol Psychiatry* 1993, 34(7): 459-64

Chambless DL, Hollon SD. Defining empirically supported therapies. *J Consult Clin Psychol* 1998, 66:7-18

Chang FM, Kidd KK. Rapid molecular haplotyping of the first exon of the human dopamine D4 receptor gene by heteroduplex analysis. *Am J Med Genet* 1997, 74(1): 91-4

Chapman LJ, Chapman JP, Raulin ML. Scales for physical and social anhedonia. *J Abnorm Psychol* 1976, 85(4): 374-82

Chapman LJ, Chapman JP, Kwapis TR, Eckblad M, Zinser MC. Putatively psychosis-prone subjects 10 years later. *Abnorm Psychol* 1994, 103(2): 171-83

Cichon S, Nothen MM, Wolf HK, Propping P. Lack of imprinting of the human dopamine D4 receptor (DRD4) gene. *Am J Med Genet* 1996, 67(2): 229-31

Cloninger CR. Temperament and personality. *Curr Opin Neurobiol* 1994, 4(2): 266-73

Cloninger CR, Reich T. Genetic heterogeneity in alcoholism and sociopathy. *Res Publ Assoc Res Nerv Ment Dis* 1983, 60: 145-66

Cloninger CR, Sigvardsson S, Bohman M. Childhood personality predicts alcohol abuse in young adults. *Alcohol Clin Exp Res* 1988, 12(4): 494-505

Comings DE, Blum K. Reward deficiency syndrome: genetic aspects of behavioral disorders. *Prog Brain Res* 2000, 126: 325-41

Cooper JR, Bloom FE, Roth RH. The biochemical basis of neuropharmacology. 7th edition. Oxford University Press. New York 1996

Craig SP, Boulard S, Darmon MC, Mallet J, Craig IW. Localization of human tryptophan hydroxylase (TPH) to chromosome 11p15.3---p14 by in situ hybridization. *Cytogenet Cell Genet* 1991, 56(3-4): 157-9

Dettling M, Heinz A, Dufeu P, Rommelspacher H, Gräf KJ, Schmidt LG. Dopaminergic responsivity in alcoholism: Trait, state, or residual marker? *American Journal of Psychiatry* 1995, 152: 1317-1321

Drago J, Padungchaichot P, Accili D, Fuchs S. Dopamine receptors and dopamine transporter in brain function and addictive behaviors: insights from targeted mouse mutants. *Dev Neurosci* 1998, 20(2-3): 188-203

Ebstein RP, Novick O, Umansky R, Priel B, Osher Y, Blaine D, Bennett ER, Nemanov L, Katz M, Belmaker RH. Dopamine D4 receptor (D4DR) exon III polymorphism associated with the human personality trait of Novelty Seeking. *Nat Genet* 1996, 12(1): 78-80

Eckblad M, Chapman LJ. Development and validation of a scale for hypomanic personality. *J Abnorm Psychol* 1986, 95(3): 214-22

Finckh U, Giraldo-Velasquez M, Pelz J, Otto G, Sander T, Schmidt LG, Rommelspacher H, Rolfs A. Dopamine D2 receptor gene (DRD2) haplotypes in Caucasians. *Gene* 1996, 179(2): 251-5

Finckh U, Rommelspacher H, Kuhn S, Dufeu P, Otto G, Heinz A, Dettling M, Giraldo-Velasquez M, Pelz J, Graf KJ, Harms H, Sander T, Schmidt LG, Rolfs A. Influence of the dopamine D2 receptor (DRD2) genotype on neuroadaptive effects of alcohol and the clinical outcome of alcoholism. *Pharmacogenetics* 1997, 7(4): 271-81

Flores CM, Hulihan-Giblin BA, Hornby PJ, Lumpkin MD, Kellar KJ. Partial characterization of a neurotransmitter pathway regulating the in vivo release of prolactin. *Neuroendocrinology* 1992, 55(5): 519-28

George SR, Cheng R, Nguyen T, Israel Y, O'Dowd BF. Polymorphisms of the D4 dopamine receptor alleles in chronic alcoholism. *Biochem Biophys Res Commun* 1993, 196(1): 107-14

Gibbs LE. Validity and reliability of the Michigan alcoholism screening test: a review. *Drug Alcohol Depend* 1983, 12(3): 279-85

Grandy DK, Zhang Y, Civelli O. PCR detection of the TaqA RFLP at the DRD2 locus. *Hum Mol Genet* 1993, 2(12): 2197

Guze SB, Cloninger CR, Martin R, Clayton PJ. Alcoholism as a medical disorder. *Compr Psychiatry* 1986, 27(6): 501-10

Han L, Nielsen DA, Rosenthal NE, Jefferson K, Kaye W, Murphy D, Altemus M, Humphries J, Cassano G, Rotondo A, Virkkunen M, Linnoila M, Goldman D. No coding variant of the tryptophan hydroxylase gene detected in seasonal affective disorder, obsessive-compulsive disorder, anorexia nervosa, and alcoholism. *Biol Psychiatry* 1999, 45(5): 615-9

Heinz A. Anhedonia – a general nosology surmounting correlate of a dysfunctional dopaminergic reward system? *Nervenarzt* 1999, 70(5): 391-8

Heinz A, Dettling M, Kuhn S, Dufeu P, Graf KJ, Kurten I, Rommelspacher H, Schmidt LG. Blunted growth hormone response is associated with early relapse in alcohol-dependent patients. *Alcohol Clin Exp Res* 1995, 19(1): 62-5

Heinz A, Dufeu P, Kuhn S, Dettling M, Graf K, Kurten I, Rommelspacher H, Schmidt LG. Psychopathological and behavioral correlates of dopaminergic sensitivity in alcohol-dependent patients. *Arch Gen Psychiatry* 1996, 53(12): 1123-8

Heinz A, Schmidt LG, Reischies FM. Anhedonia in schizophrenic, depressed, or alcohol-dependent patients – neurobiological correlates. *Pharmacopsychiatry* 1994, 27 Suppl 1: 7-10

Hietala J. Effects of DA-1- and DA-2-dopamine antagonists on apomorphine-induced inhibition of peripheral sympathetic neurotransmission. *J Auton Pharmacol* 1988, 8(4): 297-302

Johnson BA, Roache JD, Javors MA et al. Ondansetron for reduction of drinking among biologically predisposed alcoholic patients: a randomized controlled trial. *JAMA* 2000, 284:963-971

Kidd KK, Morar B, Castiglione CM, Zhao H, Pakstis AJ, Speed WC, Bonne-Tamir B, Lu RB, Goldman D, Lee C, Nam YS, Grandy DK, Jenkins T, Kidd JR. A global survey of haplotype frequencies and linkage disequilibrium at the DRD2 locus. *Hum Genet* 1998, 103(2): 211-27

Kono Y, Yoneda H, Sakai T, Nonomura Y, Inayama Y, Koh J, Sakai J, Inada Y, Imamichi H, Asaba H. Association between early-onset alcoholism and the dopamine D2 receptor gene. *Am J Med Genet* 1997, 74(2): 179-82

Kranzler HR, Burleson JA, Brown J, Babor TF. Fluoxetine treatment seems to reduce the beneficial effects of cognitive-behavioral therapy in type B alcoholics. *Alcohol Clin Exp Res* 1996, 20(9): 1534-41

Kranzler HR, Kadden RM, Babor TF, Tennen H, Rounsville BJ. Validity of the SCID in substance abuse patients. *Addiction* 1996, 91(6): 859-68

Kranzler HR, Modesto Lowe V, Van Kirk J. Naltrexone vs. nefazodone for treatment of alcohol dependence. A placebo-controlled trial. *Neuropsychopharmacology* 2000, 22:493-503

Kretschmar R, Stille G. Psychopharmaka. In: Estler CJ (Hrsgbr.) *Pharmakologie und Toxikologie*. 4. Auflage. Schattauer Verlag. Stuttgart und New York 1995, 186-192

Krystal JH, Webb E, Cooney NL, Kranzler HR, Southwick SW, Heninger GR, Charney DS. Serotonergic and noradrenergic dysregulation in alcoholism: m-chlorophenylpiperazine and yohimbine effects in recently detoxified alcoholics and healthy comparison subjects. *Am J Psychiatry* 1996, 153(1): 83-92

Lachner G, Wittchen HU, Perkonigg A, Holly A, Schuster P, Wunderlich U, Turk D, Garczynski E, Pfister H. Structure, content and reliability of the Munich-Composite International Diagnostic Interview (M-CIDI) substance use sections. *Eur Addict Res* 1998, 4(1-2): 28-41

Lal S, Martin JB. Neuroanatomy and neuropharmacological regulation of neuroendocrine function. In: van Praag HM, Laader MH, Rafaelsen OJ, Sachar EJ (Eds.) *Experimental and clinical psychiatry* vol. 1, *Handbook of biological psychiatry*, part III: Brain

mechanisms and abnormal behaviour, genetics and neuroendocrinology. Marcel Dekker. Inc. New York 1980

Lawford BR, Young RM, Rowell JA, Gibson JN, Feeney GF, Ritchie TL, Syndulko K, Noble EP. Association of the D2 dopamine receptor A1 allele with alcoholism: medical severity of alcoholism and type of controls. *Biol Psychiatry* 1997, 41(4): 386-93

Linnoila M, Virkkunen M, Scheinin M, Nuutila A, Rimon R, Goodwin FK. Low cerebrospinal fluid 5-hydroxyindoleacetic acid concentration differentiates impulsive from nonimpulsive violent behaviour. *Life Sci* 1983, 33(26): 2609-14

Long JC, Knowler WC, Hanson RL, Robin RW, Urbanek M, Moore E, Bennett PH, Goldman D. Evidence for genetic linkage to alcohol dependence on chromosomes 4 and 11 from an autosome-wide scan in an American Indian population. *Am J Med Genet* 1998, 81(3): 216-21

Magruder-Habib K, Stevens HA, Alling WC. Relative performance of the MAST, VAST, and CAGE versus DSM-III-R criteria for alcohol dependence. *Clin Epidemiol* 1993, 46(5): 435-41

Martin ED, Sher KJ. Family history of alcoholism, alcohol use disorders and the five-factor model of personality. *J Stud Alcohol* 1994, 55(1): 81-90

Meyer TD, Hautzinger M. Two-year stability of Psychosis Proneness Scales and their repersonality disorder traits. *J Pers Assess* 1999, 73(3): 472-88

Mitchell RJ, Howlett S, Earl L, White NG, McComb J, Schanfield MS, Briceno I, Papiha SS, Osipova L, Livshits G, Leonard WR, Crawford MH. Distribution of the 3' VNTR polymorphism in the human dopamine transporter gene in world populations. *Hum Biol* 2000, 72(2): 295-304

Moyer A, Finney JW, Swearerger CE et al. Brief interventions for alcohol problems: a meta-analytic review of controlled investigations in treatment seeking and non-treatment seeking populations. *Addiction* 2002, 97:279-292

Muramatsu T, Higuchi S, Murayama M, Matsushita S, Hayashida M. Association between alcoholism and the dopamine D4 receptor gene. *J Med Genet* 1996, 33(2): 113-5

Nagoshi CT, Wilson JR, Rodriguez LA. Impulsivity, sensation seeking, and behavioral and emotional responses to alcohol. *Alcohol Clin Exp Res* 1991, 15(4): 661-7

Noble EP, Blum K, Ritchie T, Montgomery A, Sheridan PJ. Allelic association of the D2 dopamine receptor gene with receptor-binding characteristics in alcoholism. *Arch Gen Psychiatry* 1991, 48(7): 648-54

Paoloni-Giacobino A, Mounthon D, Lambercy C, Vessaz M, Coutant-Zimmerli S, Rudolph W, Malafosse A, Buresi C. Identification and analysis of new sequence variants in the human tryptophan hydroxylase (TpH) gene. *Mol Psychiatry* 2000, 5(1): 49-55

Parsian A, Zhang ZH. Human dopamine transporter gene polymorphism (VNTR) and alcoholism. *Am J Med Genet* 1997, 74(5): 480-2

Paterson AD, Sunohara GA, Kennedy JL. Dopamine D4 receptor gene: novelty or nonsense? *Neuropsychopharmacology* 1999, 21(1): 3-16

Pogue-Geile M, Ferrell R, Deka R, Debski T, Manuck S. Human novelty-seeking personality traits and dopamine D4 receptor polymorphisms: a twin and genetic association study. *Am J Med Genet* 1998, 81(1): 44-8

Prescott CA, Aggen SH, Kendler KS. Sex differences in the sources of genetic liability to alcohol abuse and dependence in a population-based sample of U.S. twins. *Alcohol Clin Exp Res* 1999, 23(7): 1136-44

Rots NY, Cools AR, Oitzl MS, de Jong J, Sutanto W, de Kloet ER. Divergent prolactin and pituitary-adrenal activity in rats selectively bred for different dopamine responsiveness. *Endocrinology* 1996, 137(5): 1678-86

Samochowiec J, Ladehoff M, Pelz J, Smolka M, Schmidt LG, Rommelspacher H, Finckh U. Predominant influence of the 3'-region of dopamine D2 receptor gene (DRD2) on the clinical phenotype in German alcoholics. *Pharmacogenetics* 2000, 10(5): 471-5

Sander T, Harms H, Dufeu P, Kuhn S, Rommelspacher H, Schmidt LG. Dopamine D4 receptor exon III alleles and variation of novelty seeking in alcoholics. *Am J Med Genet* 1997, 74(5): 483-7

Sander T, Ladehoff M, Samochowiec J, Finckh U, Rommelspacher H, Schmidt LG. Lack of an allelic association between polymorphisms of the dopamine D2 receptor gene and alcohol dependence in the German population. *Alcohol Clin Exp Res* 1999, 23(4): 578-81

Schmidt LG, Dettling M, Graef KJ, Heinz A, Kuhn S, Podschus J, Rommelspacher H. Reduced dopaminergic function in alcoholics is related to severe dependence. *Biol Psychiatry* 1996, 39(3): 193-8

Schuckit MA, Risch SC, Gold EO. Alcohol consumption, ACTH level, and family history of alcoholism. *Am J Psychiatry* 1988, 145(11): 1391-5

Self DW. Neural substrates of drug craving and relapse in drug addiction. *Ann Med* 1998, 30(4): 379-89

Selzer ML. The Michigan alcoholism screening test: the quest for a new diagnostic instrument. *Am J Psychiatry* 1971, 127(12): 1653-8

Skinner HA. A multivariate evaluation of the MAST. *J Stud Alcohol* 1979, 40(9): 831-44

Soyka M, Gorig E, Naber D. Serum prolactin increase induced by ethanol – a dose-dependent effect not related to stress. *Psychoneuroendocrinology* 1991, 16(5): 441-6

Soyka M. Aggression and violence in severe mental illness. *Br J Psychiatry* 1998, 173: 182

Spitzer RL, Williams JB, Gibbon M, First MB. The Structured Clinical Interview for DSM-III-R (SCID). I: History, rationale, and description. *Arch Gen Psychiatry* 1992, 49(8): 624-9

Sullivan PF, Fifield WJ, Kennedy MA, Mulder RT, Sellman JD, Joyce PR. Novelty seeking and a dopamine transporter gene polymorphism (DAT1). *Biol Psychiatry* 1997, 42(11): 1070-2

Suzuki A, Mihara K, Kondo T, Tanaka O, Nagashima U, Otani K, Kaneko S. The relationship between dopamine D2 receptor polymorphism at the Taq1 A locus and therapeutic response to nemonapride, a selective dopamine antagonist, in schizophrenic patients. *Pharmacogenetics* 2000, 10(4): 335-41

Thome J, Weijers HG, Wiesbeck GA, Sian J, Nara K, Boning J, Riederer P. Dopamine D3 receptor gene polymorphism and alcohol dependence: relation to personality rating. *Psychiatr Genet* 1999, 9(1): 17-21

Tuomisto J, Mannisto P. Neurotransmitter regulation of anterior pituitary hormones. *Pharmacol Rev* 1985, 37(3): 249-332

Ueno S, Nakamura M, Mikami M, Kondoh K, Ishiguro H, Arinami T, Komiyama T, Mitsushio H, Sano A, Tanabe H. Identification of a novel polymorphism of the human dopamine transporter (DAT1) gene and the significant association with alcoholism. *Mol Psychiatry* 1999, 4(6): 552-7

Vance ML, Thorner MO. Fasting alters pulsatile and rhythmic cortisol release in normal man. *J Clin Endocrinol Metab* 1989, 68(6): 1013-8

Vandenbergh DJ, Persico AM, Uhl GR. A human dopamine transporter cDNA predicts reduced glycosylation, displays a novel repetitive element and provides racially-dimorphic TaqI RFLPs. *Brain Res Mol Brain Res* 1992, 15(1-2): 161-6

Vandenbergh DJ, Rodriguez LA, Hivert E, Schiller JH, Villareal G, Pugh EW, Lachmann H, Uhl GR. Long forms of the dopamine receptor (DRD4) gene VNTR are more prevalent in substance abusers: no interaction with functional alleles of the catechol-o-methyltransferase (COMT) gene. *Am J Med Genet* 2000, 96(5): 678-83

Virkkunen M, Goldman D, Nielsen DA, Linnoila M. Low brain serotonin turnover rate (low CSF 5-HIAA) and impulsive violence. *J Psychiatry Neurosci* 1995, 20(4): 271-5

Volkow ND, Wang GJ, Fowler JS, Logan J, Hitzemann R, Ding YS, Pappas N, Shea C, Piscani K. Decreases in dopamine receptors but not in dopamine transporters in alcoholics. *Alcohol Clin Exp Res* 1996, 20(9): 1594-8

Wand GS, Dobs AS. Alterations in the hypothalamic-pituitary-adrenal axis in actively drinking alcoholics. *J Clin Endocrinol Metab* 1991, 72(6): 1290-5

Winokur G, Reich T, Rimmer J, Pitts FN Jr. Alcoholism. 3. Diagnosis and familial psychiatric illness in 259 alcoholic probands. *Arch Gen Psychiatry* 1970, 23(2): 104-11

Wittchen HU, Kessler RC, Zhao S, Abelson J. Reliability and clinical validity of UM-CIDI DSM-III-R generalized anxiety disorder. Psychiatr Res 1995, 29(2): 95-110

Wittchen HU, Lachner G, Wunderlich U, Pfister H. Test-retest reliability of the computerized DSM-IV version of the Munich-Composite International Diagnostic Interview (M-CIDI). Soc Psychiatry Psychiatr Epidemiol 1998, 33(11): 568-78

No authors mentioned. Alcoholism: an inherited disease? Br Med J 1980, 281(6251): 1301-2