

LITERATURVERZEICHNIS

Adriani, W., Rea, M., Baviera, M., Invernizzi, W., Carli, M., Ghirardi, O., Caprioli, A.,

Laviola, G. (2004)

Acetyl-L-carnitine reduces impulsive behaviour in adolescent rats.

Psychopharmacology 176: 296-304

American Psychiatric Association (1994)

Diagnostic and statistical manual of mental disorders, DSM-IV, 4th edn.

American Psychiatric Association, Washington, D.C.

Apter, A., van Praag, H.M., Plutchik, R., Sevy, S., Korn, M., Brown, S.L., (1991)

Interrelationships among anxiety, aggression, impulsivity and mood: a serotonergically linked cluster?

Psychiatry Res. **36** (2): 237-9.

Asberg, M., Traskman, L. und Thoren, P. (1976)

5-HIAA in the cerebrospinal fluid. A biochemical suicide predictor?

Arch Gen Psychiatry **33** (10), 1193-1197.

Balant-Gorgia, A. E., Gex-Fabry, M. und Balant, L. P. (1991)

Clinical pharmacokinetics of clomipramine.

Clin Pharmacokinet **20** (6), 447-462.

Baldessarini, R.J. (1998)

Medikamente und die Behandlung psychiatrischer Erkrankungen. Depression und Manie.

In: Goodman & Gilman: Pharmakologische Grundlagen der Arzneimitteltherapie,

Hrsg.: Dominiak, P., Harder, S., Paul, M., Unger, T., McGraw-Hill, 1998, S.445-470

Barrat, E.S. (1985)

Impulsiveness substrates: arousal and information processing.

In: Spence JT., Izard CE. (eds)

Motivation, emotion and personality.

Elsevier/North-Holland, Amsterdam New York, pp 137-146

Barrat, E.S. (1991)

Measuring and predicting aggression within the context of a personality theory.

J Neuropsychiatry Clin Neurosci 3:535-539

Bert, B., Fink, H., Sohr, R. und Rex, A. (2001)

Different effects of diazepam in Fischer rats and two stocks of Wistar rats in tests of anxiety.

Pharmacol Biochem Behav 70 (2-3), 411-420.

Bizot, J.C., Thiebot, M.H., Le Bihan, C., Soubrie, P., Simon, P.(1988)

Effects of imipramine-like drugs and serotonin uptake blocker on delay of reward in rats.

Possible implication in the behaviour mechanism o action of antidepressants.

J Pharmacol Exp Ther. 246 (3): 1144-51.

Block, J., Block J.H. (1980)

The California Q-set.

Consulting Psychologists Press, Palo Alto

Bouwknicht, J.A., Hijzen, T.H., van der Gugten, J., Maes, R.A.A., Hen, R., Olivier, B. (2001)

Absence of 5-HT1B receptors is associated with impaired impulse control in male 5-HT1B Knockout mice.

Biol Psychiatry 2001; 49: 5557-568

Boix, F., Qiao, S. W., Kolpus, T., Sagvolden, T. (1998)

Chronic L-deprenyl treatment alters brain monoamine levels and reduces impulsiveness in an animal model of Attention-Deficit/ Hyperactivity Disorder.

Behav Brain Res. Jul; 94 (1): 153-62

Buss A., Plonin R. (1975)

A temperament theory of personality development.

Wiley, New York

Brunner, D., Hen, R. (1997)

Insights into the neurobiology of impulsive behavior from serotonin receptor knockout mice.

Ann NY Acad Sci. Dec 29; 836:81-105

Cardinal, R. N., Robbins, T. W. und Everitt, B. J. (2000)

The effects of d-amphetamine, chlordiazepoxide, alpha-flupenthixol and behavioural manipulations on choice of signalled and unsignalled delayed reinforcement in rats.

Psychopharmacology (Berl) **152** (4), 362-375.

Charrier, D. und Thiebot, M. H. (1996)

Effects of psychotropic drugs on rat responding in an operant paradigm involving choice between delayed reinforcers.

Pharmacol Biochem Behav **54** (1), 149-157.

Coccaro E.F., Siever L.J., Klar H.M. (1989)

Serotonergic studies in patients with affective and personality disorders.

Arch Gen Psychiatry 46: 587-599

Crowell-Davis, S. L., Seibert, L. M., Sung, W., Parthasarathy, V., Curtis, T. M. (2003)

Use of clomipramine, alprazolam, and behavior modification for treatment of storm phobia in dogs.

J Am Vet Med Assoc. Mar 15; 222 (6): 744-8.

De Oliveira, R.A.; Cunha, G. M.; Borges, K. D.; De Bruin, G. S.; Dos Santos-Filho, E.A.; Viana, G. S.; De Bruin, V. M. (2004)

The effect of venlafaxine on behaviour, body weight and striatal monoamine levels on sleep-deprived female rats.

Pharmacol Biochem Behav **79** (3): 499-506.

De Veugh-Geiss (1994)

Pharmacologic therapy of obsessive compulsive disorder.

Adv Pharmacol 1994; 30: 35-52

Drago, F., Continella, G., Spadaro, F., Cavaliere, S. und Scapagnini, U. (1986)

Behavioral effects of deprenyl in aged rats.

Funct Neurol 1 (2), 165-174.

Evenden, J. L. (1998)

The pharmacology of impulsive behaviour in rats II: the effects of amphetamine, haloperidol, imipramine, chlordiazepoxide and other drugs on fixed consecutive number schedules (FCN 8 and FCN 32).

Psychopharmacology (Berl) 138 (3-4), 283-294.

Evenden, J. L. (1999)

The pharmacology of impulsive behaviour in rats VII: the effects of serotonergic agonists and antagonists on responding under a discrimination task using unreliable visual stimuli.

Psychopharmacology (Berl) 146 (4), 422-431.

Evenden, J. L., Robbins, T.W. (1984)

Win-stay behaviour in the rat.

Q.J. Exp. Psychol. 36B: 1-26

Evenden, J. L., Ryan, C. N. (1996)

The pharmacology of impulsive behaviour in rats: the effects of drugs on response choice with varying delays of reinforcement.

Psychopharmacology (Berl) 128 (2), 161-170.

Evenden, J. L., Ryan, C. N. (1999)

The pharmacology of impulsive behaviour in rats VI: the effects of ethanol and selective serotonergic drugs on response choice with varying delays of reinforcement.

Psychopharmacology (Berl) 146 (4), 413-421.

Eysenck, S. B., Eysenck, H. J. (1977)

The place of impulsiveness in a dimensional system of personality description.

Br J Soc Clin Psychol **16** (1), 57-68.

Fachinformationsverzeichnis Deutschland (1999)

BPI Service GmbH

Fernandez Cordoba, E., Lopez-Ibor Alino, J. (1967)

[Use of monochlorimipramine in psychiatric patients who are resistant to other therapy].

Actas Luso Esp Neurol Psiquiatr **26** (2), 119-147.

File, S.E., Hyde, J.R. (1977)

The effects of p-chlorophenylalanine and ethanolamine-o-sulphate in an animal test of anxiety

J Pharm Pharmacol **29** (12), 735-8

Food and Drug Administration Talk Paper (1999)

FDA approves first Behavioral drugs for dogs

Print Media: 301-827-6242

Fujita, K., Kobayashi, A., Suzuki, S. und Nakazawa, K. (1991)

Changes of serotonin and catecholamines are related to pharmacokinetic alterations of clomipramine in rat brain.

Eur J Pharmacol **204** (3), 227-233.

Gaal J., Hermech I. (1993)

Medicinal chemistry of present and future MAO-B inhibitors.

In: Inhibitors of monoamine oxidase B: Pharmacology and clinical use in neurodegenerative disorders.

Szenelenyi I., Hrsg. Basel: Birkhäuser Verlag 1993; 75-108

Günther, U., Benson, J., Benke, D., Fritschy, J.-M., Reyes, G., Möhler, H., Lüscher, B. (1995)

Benzodiazepine-insensitive mice generated by target disruption of the γ_2 subunit-gene of γ -aminobutyric acid type A receptors.

Proc. Natl. Acad. Sci. USA 92, 7749-7753

Grimsby, J., Toth, M., Chen, K., Kumazawa, T., Klaidman, L., Adams, J. D., Karoum, F., Gal, J., Shih, J.C. (1997)

Increased stress response and beta-phenylethylamine in MAOB-deficient mice.

Nat Genet. Oct; 17 (2): 206-10

Head, E., Hartley, J., Kameka, A. M., Mehta, R., Ivy, G. O., Ruehl, W. W., Milgram, N.W. (1996)

The effects of L-deprenyl on spatial short term memory in young and aged dogs.

Prog Neuropsychopharmacol Biol Psychiatry, Apr; 20 (3): 515-30.

Heinonen, E. H., Anttila, M. I. und Lammintausta, R. A. (1994)

Pharmacokinetic aspects of l-deprenyl (selegiline) and its metabolites.

Clin Pharmacol Ther 56 (6 Pt 2), 742-749.

Heinonen, E. H., Anttila, M. I., Karnani, H. L., Nyman, L. M., Vuorinen, J. A., Pykko, K.A., Lammintausta, R. A. (1997)

Desmethylselegiline, a metabolite of selegiline, is an irreversible inhibitor of monoamine oxidase type B in humans.

Journal of Clinical Pharmacology, 37: 602-609

Herpertz, S. und Sass, H. (1997)

[Impulsiveness and impulse control. On the psychological and psychopathological conceptualization].

Nervenarzt 68 (3), 171-183.

Hewson, C. J., Luescher, U. A., Parent, J. M., Conlon, P. D. und Ball, R. O. (1998)

Efficacy of clomipramine in the treatment of canine compulsive disorder.

J Am Vet Med Assoc **213** (12), 1760-1766.

Ho M.Y., Al-Zahrani S.S., Al-Ruwaitea A.S., Bradshaw C.M., Szabadi E. (1998)

5-Hydroxytryptamine and impulse control: prospects for a behavioural analysis.

J Psychopharmacol 12:68-78

Hollister, L. E. (1978)

Treatment of Depression with drugs.

Ann Intern Med **89** (1), 78-84.

Igaue I., Gomes B., Yasunobu K.T. (1967)

Beef mitochondrial monoamine oxidase, a flavin dinucleotid enzyme.

Biochem Biophys Res Commun **29** (4): 562-570

Iversen, S.D. (1984)

5-HT and anxiety

Neuropharmacol. 23: 1553-1560

Izard C.E., Kobak R.R. (1991)

Emotions system functioning and emotion regulation.

In: Garber J., Dodge K.A. (eds) The development of emotion regulation and dysregulation.

Cambridge University Press, Cambridge, pp 303-321

Janzarik W. (1988)

Strukturdynamische Grundlagen der Psychiatrie.

Enke, Stuttgart

Janzarik W. (1991)

Desaktualisierung als Prinzip von Steuerung und Handlung.

In: Schütz H., Kaatsch HJ., Thomsen H. (Hrsg.) Medizinrecht-Psychopathologie-

Rechtsmedizin

Springer, Berlin Heidelberg New York, S.218-238

Kalasz, H., Kerecsen, L., Knoll, J. und Pucsok, J. (1990)

Chromatographic studies on the binding, action and metabolism of (-)-deprenyl.

J Chromatogr **499** 589-599.

Kanazawa, I. (1994)

Short review on monoamine oxidase and its inhibitors.

Eur Neurol. **34** Suppl 3: 36-9

Kido, H., Hasegawa, M., Sakamoto, H., Yamaguchi, N., Kurata, K. und Kurachi, M. (1991)

Effects of clomipramine on the concentrations of catecholamines, indoleamines and their metabolites in 11 rat brain regions.

Jpn J Psychiatry Neurol **45** (4), 885-896.

King, J. N., Simpson, B. S., Overall, K. L., Appleby, D., Pageat, P., Ross, C., Chaurand, J.P., Heath, S., Beata, C., Weiss, A. B., Muller, G., Paris, T., Bataille, B. G., Parker, J., Petit, S., Wren, J. (2000)

Treatment of separation anxiety in dogs with clomipramine: results from a prospective, randomized, double-blind, placebo-controlled, parallel-group, multicenter clinical trial.

Appl anim Behav Sci **67** (4): 255-275

Klockowski, P. M. und Levy, G. (1988)

Kinetics of drug action in disease states. XXIV. Pharmacodynamics of diazepam and its active metabolites in rats.

J Pharmacol Exp Ther **244** (3), 912-918.

Klotz, U., Antonin, K. H. und Bieck, P. R. (1976)

Pharmacokinetics and plasma binding of diazepam in man, dog, rabbit, guinea pig and rat.

J Pharmacol Exp Ther **199** (1), 67-73.

Klotz, U. (1987)

Die Bedeutung der Pharmakokinetik von Benzodiazepinen.

In: Benzodiazepine: Standortbestimmung und Perpektiven, H. Coper, H. Rommelspacher (Hrsg.),

Urban & Schwarzenberg, München, S.1-13

Kluge, K., Ungemach, F.R. (1999)

Veränderungen auf dem Arzneimittelmarkt 1998

Tierärztliche Praxis 1999: 27(K): 218-23

F.K. Schattauer Verlagsgesellschaft mbH. Stuttgart New York

Knoll, J. (1983)

Deprenyl (selegiline): the history of its development and pharmacological action.

Acta Neurol Scand Suppl **95** 57-80.

Knoll, J. (1986)

The pharmacology of (-)deprenyl.

J Neural Transm Suppl **22** 75-89.

Knoll, J. (1997)

[History of deprenyl--the first selective inhibitor of monoamine oxidase type B].

Vopr Med Khim **43** (6), 482-493.

Knoll, J., Ecséri, Z., Kelemen, K., Nievel, J. und Knoll, B. (1965)

Phenylisopropylmethylpropinylamine (E-250), a new spectrum psychic energizer.

Arch Int Pharmacodyn Ther **155** (1), 154-164.

Knoll, J. und Magyar, K. (1972)

Some puzzling pharmacological effects of monoamine oxidase inhibitors.

Adv Biochem Psychopharmacol **5** 393-408.

Kurata, K., Kishitani, K., Kido, H., Kurachi, M. und Yamaguchi, N. (1986)

A pharmacokinetic study of clomipramine in regions of the brain.

Jpn J Psychiatry Neurol **40** (4), 631-638.

Lange, K. W., Riederer, P., Youdim, M. B. (1994)

Biochemical actions of l-deprenyl (selegiline).

Clin Pharmacol Ther. **56** (6 Pt 2): 734-41.

Langen, B. und Fink, H. (2004)

Anxiety as a predictor of alcohol preference in rats?

Progress in Neuro-Psychopharmacology & Biological Psychiatry **28** (2004) 961-968

Laux, G., Dietmaier, O., König, W. (2001)

In: Pharmakopsychiatrie

Urban & Fischer Verlag, München, Jena, 2001

Lesch, K. P., M.D., Mershdorf U. (2000)

Impulsivity, aggression, and serotonin: A molecular psychobiological perspective

Behav. Sci. Law **18**: 581-604

Linnoila, M., Virkkunen, M., Scheinin, M., Nuutila, A., Rimon, R. und Goodwin, F. K. (1983)

Low cerebrospinal fluid 5-hydroxyindoleacetic acid concentration differentiates impulsive from nonimpulsive violent behavior.

Life Sci **33** (26), 2609-2614.

Logue A. W. (1988)

Research on self-control: an integrating framework

Behav Brain Sci **11**: 665-709

Logue, A. W., Tobin, H., Chelonis, J. J., Wang, R. Y., Geary, N. und Schachter, S. (1992)

Cocaine decreases self-control in rats: a preliminary report.

Psychopharmacology (Berl) **109** (1-2), 245-247.

Lopez-Rubalcava, C., Saldivar, A. und Fernandez-Guasti, A. (1992)

Interaction of GABA and serotonin in the anxiolytic action of diazepam and serotonergic anxiolytics.

Pharmacol Biochem Behav **43** (2), 433-440.

Magyar, K., Vizi, E. S., Ecseri, Z. und Knoll, J. (1967)

Comparative pharmacological analysis of the optical isomers of phenyl-isopropyl-methyl-propinylamine (E-250).

Acta Physiol Acad Sci Hung **32** (4), 377-387.

Maki, Y. (2001)

A behavioural and neurochemical study on the mechanism of the anxiolytic effect of monoamine oxidase inhibitors.

Hokkaido Igaku Zasshi, **76**(3): 133-42

Marcucci, F., Guaitani, A., Kvetina, J., Mussini, E. und Garattini, S. (1968)

Species difference in diazepam metabolism and anticonvulsant effect.

Eur J Pharmacol **4** (4), 467-470.

Marcucci, F., Mussini, E., Fanelli, R. und Garattini, S. (1970)

Species differences in diazepam metabolism. I. Metabolism of diazepam metabolites.

Biochem Pharmacol **19** (5), 1847-1851.

Mazur J. E. (1987)

An adjusting procedure for studying delayed reinforcement.

In: Commons M., Mazur J., Nevin J., Rachlin H. (eds)

The effect of delay and of intervening events on reinforcement value.

Lawrence Erlbaum, Hillsdale, N.J., pp 55-73

Mazur, J.E. (1997)

Choice, delay, probability and conditioned reinforcement.

Anim Learn Behav **25**: 131-147

Mazur, J. E. (2000)

Tradeoffs among delay, rate, and amount of reinforcement.

Behav Processes **49** (1), 1-10.

Mechner, F. und Latranyi, M. (1963)

Behavioral effects of caffeine, methamphetamine, and methylphenidate in the rat.

J Exp Anal Behav **6** 331-342.

Milgram, N. W., Ivy, G. O., Head, E., Murphy, M. P., Wu, P. H., Ruehl, W. W., Yu, P. H., Durden, D. A., Davis, B. A., Paterson, I. A. (1993)

The effect of l-deprenyl on behavior, cognitive function, and biogenic amines in the dog.

Neurochem Res. Dec; 18 (12): 1211-9.

Moeller, F. G., Barratt, E. S., Dougherty, D. M., Schmitz, J. M. und Swann, A. C. (2001)

Psychiatric aspects of impulsivity.

Am J Psychiatry **158** (11), 1783-1793.

Monterosso, J. und Ainslie, G. (1999)

Beyond discounting: possible experimental models of impulse control.

Psychopharmacology (Berl) **146** (4), 339-347.

Müller, W. E., Haen, E., Fritze, J., Rütger, E., Laux, G., Bauer, M., Möller, H.-J. (2004)

Selektive Serotonin-und Noradrenalin- Wiederaufnahmehemmer (SSNRI).

Antidepressiva mit dualem Wirkungsmechanismus.

Psychopharmakotherapie 2004; 11: 71-5.

Novartis (2000)

Fachinformationsverzeichnis

Nowakowska, E., Kus, K., Chodera, A. und Rybakowski, J. (2001)

Investigating potential anxiolytic, antidepressant and memory enhancing activity of deprenyl.

J Physiol Pharmacol **52** (4 Pt 2), 863-873.

O'Donnell, J. M. und Seiden, L. S. (1983)

Differential-reinforcement-of-low-rate 72-second schedule: selective effects of antidepressant drugs.

J Pharmacol Exp Ther **224** (1), 80-88.

Olsen, R.W. und Tobin, A.J. (1990)

Molecular biology of GABA_A-receptors.

FASEB 4, 1469-1480

Overall, K. L. (2000)

Natural animal models of human psychiatric conditions: assessment of mechanism and validity.

Prog Neuropsychopharmacol Biol Psychiatry 24 (5), 727-776.

Pattij, T., Broersen, L. M., van der Linde, J., Groenink, L., van der Gugten, J., Maes, R. A. und Olivier, B. (2003)

Operant learning and differential-reinforcement-of-low-rate 36-s responding in 5-HT1A and 5-HT1B receptor knockout mice.

Behav Brain Res 141 (2), 137-145.

Pellow, S., Chopin, P., File, S. E. und Briley, M. (1985)

Validation of open:closed arm entries in an elevated plus-maze as a measure of anxiety in the rat.

J Neurosci Methods 14 (3), 149-167.

Porsolt, R. D., Bertin, A. und Jalfre, M. (1978)

"Behavioural despair" in rats and mice: strain differences and the effects of imipramine.

Eur J Pharmacol 51 (3), 291-294.

Reisner, I. R., Mann, J. J., Stanley, M., Huang, Y. Y. und Houpt, K. A. (1996)

Comparison of cerebrospinal fluid monoamine metabolite levels in dominant-aggressive and non-aggressive dogs.

Brain Res 714 (1-2), 57-64.

Reist, C., Vu, R., Coccaro, E. F. und Fujimoto, K. (2000)

Serotonin-stimulated calcium release is decreased in platelets from high impulsivity patients.

Int J Neuropsychopharmacol 3 (4), 315-320.

Rex, A., Marsden, C.A., Fink, H. (1993)

Effect of diazepam on cortical 5-HT release and behaviour in the guinea pig on exposure to the elevated plus maze.

Psychopharmacol. 110: 490-496

Rex, A., Sondern, U., Voigt, J. P., Franck, S. und Fink, H. (1996)

Strain differences in fear-motivated behavior of rats.

Pharmacol Biochem Behav **54** (1), 107-111.

Rex, A., Voigt, J.-P., Fink, H. (1999)

Behavioral and neurochemical differences between Fischer 344 and Harlan-Wistar rats raised identically.

Behavior Genetics, Vol. 29, No. 3, 1999

Richards, J. B., Sabol, K. E. und de Wit, H. (1999)

Effects of methamphetamine on the adjusting amount procedure, a model of impulsive behavior in rats.

Psychopharmacology (Berl) **146** (4), 432-439.

Sass, H. (1988)

Angst und Angstfreiheit bei Persönlichkeitsstörungen.

In: Hippus H (Hrsg) Angst-Leitsymptom psychiatrischer Krankheiten.

Springer, Berlin Heidelberg New York, S.87-93

Schnaitmann C., Erwin V.G., Greenawalt J.W. (1967)

The submitochondrial localization of monoamine oxidase. An enzymatic marker for the outer membrane of rat liver mitochondria.

J Cell Biol **32** (3): 719-735

Schwartz, M. A., Koechlin, B. A., Postma, E., Palmer, S. und Krol, G. (1965)

Metabolism of diazepam in rat, dog, and man.

J Pharmacol Exp Ther **149** (3), 423-435.

Schwartz B., Williams D. (1972)

The role of the response-reinforcement contingency in negative automaintenance.

J Exp Anal Behav 17:351-357

Seiden, L. S., Dahms, J. L. und Shaughnessy, R. A. (1985)

Behavioral screen for antidepressants: the effects of drugs and electroconvulsive shock on performance under a differential-reinforcement-of-low-rate schedule.

Psychopharmacology (Berl) **86** (1-2), 55-60.

Seksel, K., Lindeman, M. J. (2001)

Use of clomipramine in treatment of obsessive-compulsive disorder, separation anxiety and noise phobia in dogs: a preliminary, clinical study.

Aust © Vet J. Apr; 79 (4): 252-6.

Squires, R. F. (1972)

Multiple forms of monoamine oxidase in intact mitochondria as characterized by selective inhibitors and thermal stability: a comparison of eight mammalian species.

Adv Biochem Psychopharmacol **5** 355-370.

Squires, R. F. (1997)

[Discovery of monoamine oxidase forms A and B].

Vopr Med Khim **43** (6), 433-439.

Stein, L., Wise, D., Berger, B.D. (1973)

Anti-anxiety actions of benzodiazepines: decrease in activity of serotonin neurons in the punishment system.

In: The benzodiazepines. S. Garattini, E. Massini, L.O. Randall (Hrsg.), S. 299-326, Raven Press, New York, 1973

Study, R. E. und Barker, J. L. (1981)

Diazepam and (--)pentobarbital: fluctuation analysis reveals different mechanisms for potentiation of gamma-aminobutyric acid responses in cultured central neurons.

Proc Natl Acad Sci U S A **78** (11), 7180-7184.

Szökö, E., Kalasz, H., Kerecsen, L. und Magyar, K. (1984)

Binding of (-) deprenyl to serum proteins.

Pol J Pharmacol Pharm **36** (4), 413-421.

Thekes, K., Magyar, K. (2000)

Effect of MAO inhibitors on the high-affinity reuptake of biogenic amines in rat subcortical regions.

Neurobiology (Bp). **8** (3-4): 257-64.

Themann, C., Alvarez Fischer, D., Groß, S., westermann, R., Weihe, E., Kuschinsky, K., Schäfer, M. K. H., Ferger, B. (2001)

Effect of repeated treatment with high doses of selegiline on behaviour, striatal dopaminergic transmission and tyrosine hydroxylase mRNA levels.

Naunyn-Schmiedeberg's archives of pharmacology, Springer-Verlag 2001

Thiebot, M. H., Le Bihan, C., Soubrie, P. und Simon, P. (1985)

Benzodiazepines reduce the tolerance to reward delay in rats.

Psychopharmacology (Berl) **86** (1-2), 147-152.

Thiebot, M. H., Charrier, D. (1994)

Choice between delayed reinforcers in an operant paradigm: no effect of modification of serotonergic function.

Poster Presentation, Fifth International Meeting of the European Behavioural Pharmacology Society, Sept 11-15, Berlin, Germany

Tomie, A., Aguado, A. S., Pohorecky, L. A. und Benjamin, D. (1998a)

Ethanol induces impulsive-like responding in a delay-of-reward operant choice procedure: impulsivity predicts autoshaping.

Psychopharmacology (Berl) **139** (4), 376-382.

Tomie, A., Cunha, C., Mosakowski, E. M., Quartarolo, N. M., Pohorecky, L. A. und Benjamin, D. (1998b)

Effects of ethanol on Pavlovian autoshaping in rats.

Psychopharmacology (Berl) **139** (1-2), 154-159.

van der Staay, F. J. und Blokland, A. (1996)

Behavioral differences between outbred Wistar, inbred Fischer 344, brown Norway, and hybrid Fischer 344 x brown Norway rats.

Physiol Behav **60** (1), 97-109.

Virkkunen, M. und Linnoila, M. (1993)

Brain serotonin, type II alcoholism and impulsive violence.

J Stud Alcohol Suppl **11** 163-169.

Wade, T. R., de Wit, H. und Richards, J. B. (2000)

Effects of dopaminergic drugs on delayed reward as a measure of impulsive behavior in rats.

Psychopharmacology (Berl) **150** (1), 90-101.

Watson D., Clark L.A., Harkness A.R. (1994)

Structures of personality and their relevance of psychopathology.

J Abnorm Psychol **103**: 18-31

Williams, B. A. und Dunn, R. (1991)

Preference for conditioned reinforcement.

J Exp Anal Behav **55** (1), 37-46.

Williams D., Williams H. (1969)

Automaintenance in the pigeon: sustained pecking despite contingent nonreinforcement.

J Exp Anal Behav **12**: 511-520

Wright, I. K., Upton, N., Marsden, C.A. (1992).

Effect of established and putative anxiolytics on extracellular 5-HT and 5-HIAA in the ventral hippocampus of rats during behaviour on the elevated X-maze.

Psychopharmacol. Berl. **109**: 338-346.

Youdim, M. B., Collins, G. G., Sandler, M., Bevan Jones, A. B., Pare, C. M. und Nicholson, W. J. (1972)

Human brain monoamine oxidase: multiple forms and selective inhibitors.

Nature **236** (5344), 225-228.

Youdim, M.B., Finberg, J.P. (1983)

Monamine oxidase inhibitor antidepressants.

In: Psychopharmacology Part 1: Preclinical Psychopharmacology.

Grahame-Smith D.G., Cowen P.J., Hrsg. Amsterdam: Excerpta Medica 1983; **16** (2): 129-136