

References

References

- Alby JM, Ferreri M and Cabanne J (1993):** Efficacy of tianeptine for the treatment of major depression and dysthymia with somatic complaints. A comparative study versus fluoxetine. *Ann de psychiatrie* 1993; 8 (2): 136-44.
- Amsterdam J, Hershey L.D and Robinson M (1980):** Reviews of the therapeutic relevance of plasma concentrations of tricyclic antidepressants. *Am. J Psychiat.*, 1980.
- Anonymous, Glassman AH, and Mortensen (1993):** Antidepressant drugs and the risk of suicide, *WHO Drug Inf.* 1993; 7:18-19.
- Anseau M, Waulthy J, and Von Frenckell R (1992):** Gradually increased doses of tianeptine. Maximal tolerated dose and linearity of the pharmacokinetics. *Am. J Psychiat.*, 1992; 8 suppl.1: 56.
- Anseau M. (1993):** Tolerance and pharmacokinetic study following single oral increasing doses of tianeptine sodium salt in healthy male volunteers. *Servier P2. R. 92. 10.01574. HPK*; Jan 1993.
- Baldessarini R.J. (1983):** Biochemical aspects of depression. American Psychiatric press, Inc., Washington, D.C., 1983.
- Baldessarini, R.J. (1984):** Treatment of depression by altering monoamine metabolism: Precursors and metabolic inhibitors. *Psychopharmacol. Bull.*, 1984 a, 20, 224- 239.

- Balder TF and Newman K. (1980):** Amitriptyline in human breast milk and the nursing infant's serum. *Am J. psychiatry* 1980; 137:855-6.
- Bayce P and Judd F (1999):** The place for the tricyclic antidepressant in the treatment of depression. *Aust N Z J psychiatry*. 1999 Jun; 33(3): 323-71. Rev.
- Bech P, Coppen M and Montgomery S (1993):** Effective dosage of tricyclic antidepressants. *Br Med J* 1993; 1,91.
- Beck AT, Rush AJ, Shaw BF, and Emery G. (1979):** Cognitive therapy of depression. Guilford: New York, NY; 1979.
- Bersani G, Pasini A, and Brancato T (1989):** Serotonin and depression: controlled multicentred study- tianeptine Vs amitriptyline. *Stant Diagn Epidemiol* 1989; 1243-9.
- Bertorelli R, Amoroso D, and Girotti P (1992):** Effects of tianeptine on the central cholinergic system: involvement of serotonin. *Naunyn Schmiedebergs Arch pharmacol* 1992 Mar; 345: 276-81.
- Bjork K (1983):** The efficacy of zimeldine in preventing depressive episodes in recurrent major depressive disorders- a double blind placebo - controlled study. *Acta Psychiatr Scand* 1983; 68 suppl,308: 182-9.
- Bourgeois M, Delalleau B and Feline A (1991):** Tianeptine in episodes of major depression with melancholia and signs of endogeneity. *Press Med* 1991 Nov. 14; 20:1837-43.

- Bryant S.G.; Fisher S.; and Kluge R.M. (1987):** Long term Vs. short – term amitriptyline side effects as measured by a postmarketing Surveillance system. *J. clin. Psychopharmacol*, 1987,7,78-82.
- Buckles J and Walters V. (1987):** The stability of amitriptyline hydrochloride in aqueous solution. *J clin. Pharm.* 1987; 1:107-12.
- Bueno L., Fioramonti J. and Rettori Mc. (1993):** Inhibition of stress induced colonic motor alternations by tianeptine .9th world congress of Psychiatry; 1993 Jun 6-12.
- Buhl Sorensen C, Bohm Jepsen E, Thomsen PH, and Dalsgaard S. (2003):** Indications for and use of antidepressants in child and adolescent psychiatry A cross sectional Survey in Denmark. *Eur Child Adolesc. Psychiatry*. 2003 Jun; 12(3): 114-21.
- Castanon N, Konsman JP, Medina C, Chauvet N, and Dantzer R (2003):** Chronic treatment with the antidepressant tianeptine attenuates lipopolysaccharide- induced Fos expression in the rat paraventricular nucleus and HPA axis activation.
- Chamba G, Lemoine P, and Flachaire E (1991):** Increased serotonin platelet uptake after tianeptine administration in depressed patients. *Biol. Psychiatry* 1991 sep 15; 30: 609-17.
- Costa E, Silva JA, and Ruschel SS. (1994):** Tianeptine versus placebo study in major depressions and depressive bipolar disorders. *Eur psychiatry* 1994; 9 suppl. 1: 140.

- Curtis LH, Ostbye T, Sendersky V, and Hutchison S (2003):** prescription of QT- prolonging drugs in a Cohort of about 5 million outpatients. *Am. J. Med.* 2003 Feb; 114(2) 135-41.
- Curzon G, Kennett GA and Sarna Gs. (1992):** The effects of tianeptine and other antidepressants on a rat model of depression. *Br. J. Psychiatry* 1992 Feb; 160 Suppl. 15:51-5.
- Datla KP and Curzon G. (1993):** Behavioural and neurochemical evidence for the decrease of brain extracellular 5-HT by the antidepressant drug tianeptine. *Neuropharmacology* 1993.Sep; 32: 839-45.
- Delalleau B, Dulcire C, and Le- Moine P (1988):** Analysis of the side effects of tianeptine . *Cli. Neuropharmacol.* 1988; 11 suppl. 2; S83-9.
- Demotes –Mainard F, Galley P and Manciet G (1991):** Pharmacokinetics of the antidepressant tianeptine at steady state in the elderly. *J Clin. Pharmacology* 1991 Feb; 31: 174 –8.
- De Montigny C and Aghajanian G.K (1987):** Tricyclic antidepressants: Long term treatment increases responsivity of rat forebrain neurons to serotonin. *Science*, 1987, 202, 1303-1305.
- Dresse A., Rosen JM, and Brems H. (1988):** Influence of food on tianeptine and its main metabolite kinetics. *J Clin. Pharmacol.* 1988 Dec; 28: 1115-9.

- Enever RP, Gobel H., and Gele P. (1986):** Factors influencing decomposition rate of amitriptyline hydrochloride in aqueous solution. *J pharm. Sci.* 1986; 66: 1087-9.
- Fattaccini CM, Bolanos Jimenez F, and Gozlan H (1990):** Tianeptine stimulates uptake of 5 hydroxytryptamine in vivo in the rat brain. *Neuropharmacology.* 1990 Jan; 29: 1-8.
- File SE, Mabbutt PS and Gele P (1993):** Effects of tianeptine in animal models of anxiety and on learning and memory. *Drug Dev Res* 1993; 23 (1): 47-56.
- Furchgott F, and Bhadrakom S (1953):** Reaction of strips of rabbit aorta to epinephrine isopropyl arterenol, sodium nitrate and other drugs. *J. Pharmacol. Exp. Thes.* 108:129-143.
- Gerald L, Klerman GL, Weissman MW, Rounsaville BJ, and Chevron ES. (1984):** Interpersonal psychotherapy of depression. Basic books: New York, NY; 1984.
- Ghelardini C, Galeotti N, and Bartolini A (2000):** Antinociception induced by amitriptyline and imipramine is mediated by alpha 2A-adrenoceptors. *Neuropharmacology* 2000. ;40 (1) 75-84.
- Glassman AH and Perel JM. (1987):** Tricyclic blood levels and clinical outcome: a review of the art. In ; psychopharmacology : A generation of progress. (Lipton, M.A., Di Mascio, A. and Killam, K.F.; eds) Raven press, New York, 1987, pp. 917-921.

- Glassman AH, (1989):** Cardiovascular effects of antidepressant drugs. Updated. *J.Clin. psychiatry*. 1989; 59 Suppl. 15:13-8.
- Glazener CM and Evans JH (2000):** Amitriptyline for nocturnal enuresis in children. *Cochrane Database Syst. Rev.* 2000;(3).Rev.
- Goble H, Oslesen J and Schoenen M (1993):** Effects of amitriptyline prophylaxis on headache symptoms and neurophysiologic parameters in tension type headache: classification, mechanisms and treatment. New York: Raven press, 1993:275-80.
- Grislain L, Gele P, and Bertrand M. (1990):** The metabolic pathways of tianeptine, a new antidepressant in healthy volunteers. *Drug metab. Dispos* 1990 Oct; 18:804-8.
- Guillaume V, Magnan E, and Cataldi M (1993):** Effects of tianeptine on the hypothalamic control of the corticotrophic response to stress. *Eur psychiatry* 1993; 8 suppl. 2 : 55s-60s.
- Guelfi JD, Dulcire C, and Le Moine P (1990):** Extensive study of tianeptine in general practice. Preliminary results. *Drug Invest* 1990; 2 (4): 268-72.
- Guelfi JD, Dulcire C, and Le-Moine P (1992):** Clinical safety and efficacy of tianeptine in 1, 858 depressed patients treated in general practice. *Neuropsychobiology* 1992; 25:140-8

- Harry P (1997):** Acute poisoning by new psychotropic drugs. Rev- prat. 1997 Apr 1; 47(7) : 731-5.
- Heard K, Cain BS, Dart RC, and Cains CB (2001):** Tricyclic antidepressants directly depress human myocardial mechanical function independent of effects on the conduction system. Acad Emerg. Med 2001 Dec; 8 (12): 1122-7.
- Hollister L.E, Mendelson and Greenbaum G (1987):** A review of tricyclic antidepressants. N. England J Med., 1987, 299, 1106-1109, 1168-1172.
- Huang Y (1996):** Inhibitory effect of noradrenaline uptake inhibitors on contractions of rat aortic smooth muscle. Department of physiology, Chinese University of Hong Kong. Br.J Pharmacol. 1996 Feb; 117(3): 533-539.
- Invernizzi R , Pozi L, and Garattini S (1992):** Tianeptine increases the extracellular concentrations of dopamine in the nucleus accumbens by a serotonin- independent mechanism. Neuropharmacology 1992 Mar; 31:221-7.
- Iwamoto K, Chein C, and Kato L. (1987):** Effects of urethan anesthesia and age on organ blood flow in rats measured by hydrogen gas clearance method. J Pharmacobiodyn Jun, 10 (6) 280.
- Juvent M; Douchamps J; Delcourt E; Kostucki- W; Dulcire C (1997):** Lack of cardiovascular side effects of the new tricyclic

antidepressant tianeptine. A double blind, placebo controlled study in the young healthy volunteers. Clin. Neuropharmacol. 1990 Feb; 13 (1): 48-57.

Katz MR.(1991): Raised serum levels of desipramine with the antiarrhythmic propafenone. J Clin. Psychiatry 1991; 52: 432-3.

Kato G, and Weitsch A.F. (1988): Neurochemical profile of tianeptine, a new antidepressant drug. Clin. Neuropharmacol. 1988; 11suppl 2:S43-50.

Keller MB, Lavori PW, and Mueller TI (1992): Time to recovery, chronicity, and levels of psychotherapy in major depression: a 5 year prospective follow up of 431 subjects. Arch Gen Psychiatry. 1992;49:809-816.

Kessler RC, McGonagle KA, and Shanyang Z(1994): Lifetime and 12 month prevalence of DSM III -R psychiatric disorders in the United States. Arch Gen Psychiatry. 1994; 51:8- 19.

Kline NS, Pare M, Hallstrom C, and Cooper TB (1982): Amitriptyline protects patients on MAOIs from tyramine reactions. J Clin. Psychopharmacol. 1982 Dec; 2(6): 434-5.

Knoll J. (1989): The pharmacology of selegiline ((-) deprenyl). New aspects. Acta Neurol Scand suppl. 1989; 126: 83-91.

Kraepelin E, Barclay RM, and Kupfer DJ (1921): Manic depressive Insanity and paranoia. E. and S. Livingstone: Scotland, UK; 1921.

Kulkarni SK and Kaur G (2001): Pharmacodynamics of drug induced weight gain. *Drugs today (Barc.)*. 2001 Aug; 37(8): 559-571.

Kupfer DJ (1991): Long term of depression. *J Clin. Psychiatry*. 1991; 52 (suppl 5): 28-34.

Kupfer DJ, Frank E, and Perel JM (1992): Five year outcome for maintenance therapies in recurrent depression. *Arch Gen Psychiatry* 1992; 49: 769-73.

Kupfer DJ, Spiker D.G; Coble PA and Shaw D.H. (1981): Sleep and treatment prediction in endogenous depression *Am J psychiatry* 1981, 138, 429- 434.

Kuroda Y, Watanabe Y, and MC Ewen BS (1994): Tianeptine decreases both serotonin transporter mRNA and binding sites in rat brain. *Eur J Pharmacol* 1994; 268:R3-5.

Kutcher, S.P., Reid, K., Dubben, J.D.; Shulman K.I. (1986): Electrocardiographic changes and therapeutic desipramine and 2-hydroxy- desipramine concentrations in elderly depressives. *Br. J. Psychiatry*. 1986,148,676-679.

Langendorff (1895): *Pflügers Arch. Ges. Physiol.*, 190, 280. Quoted from pharmacological experiments on isolated preparations, 1970 by the

staff of department of pharmacology, University of Edinburgh. ESS. Livingstone, Edinburgh Lon. The apparatus permits delivery of oxygenated Ringer's solution at constant rate and temperature of 37C

Lane RJM and Routledge AP (1983):

Amitriptyline induced neurological disorders. *Drugs* 1983; 26:124-47.

Larrey D, Tinel M, and Letteron P (1990): Metabolic activation of the new tricyclic antidepressant tianeptine by human liver cytochrome P450. *Biochem. Pharmacol.* 1990 Aug 1; 40 :545-50.

Lasnier C; Marey C; Lapeyre G and Delalleau B (1991):

Cadiovascular tolerance to tianeptine. *Press-Med.* 1991 Nov 14; 20(37) :1858-63

Lepine JP, Gastpar M, and Mendlewicz J (1997): Depression in the community: the first pan- European study Depres (Depression research in European Society). *Int Clin. Psychopharmacol.* 1997; 12:19-29.

Loo H, Ganry G, Dufour H and Lepine (1991): Role of tianeptine in preventing depression relapse and recurrence. Early estimation. *Presse Med.* 1991 Nov 14; 20: 1864-8.

Loo H, Ganry H, and Dufour H (1992): Long term use of tianeptine in 380 depressed patients. *Br. J. Psychiatry* 1992 Feb; 160 suppl. 15:61-5.

Loo H, Malka R, and Defrance R (1988): Tianeptine and amitriptyline controlled double blind trial in depressed alcoholic patients. Neuropsychobiology 1988; 19: 79-85.

Lott RS (1985): Tricyclic antidepressants and antipsychotics. Drug interaction views 1985; 5: 31-5.

Mac Gillivray S, Arroll B, Hatcher S, Ogston, Reid I, Sullivant (2003): Efficacy and tolerability of selective serotonin reuptake inhibitors compared with tricyclic antidepressants in depression treatment in primary care; systemic review and meta analysis. BMJ. 2003 May 10; 326 (7397): 1014. Review.

Magnus L (1904): Pflügers Arch.Ges. physiol. 102:123 (Quoted from: pharmacological experiments on isolated preparations, 2nd ed., (Ed. Perry, W.L.M.), E and S livingston, Edinburgh and London., (1970).

Magarinos AM, DesLandes A and McEwen BS (1999): Effects of antidepressant and benzodiazepine treatments on the dendritic structure of CA3 pyramidal neurons after chronic stress. Eur Jpharmacol 1999; 371:113-22.

Malen AH, Tinel M, and Hollister LE (1972): Tricyclic compound with psychostimulant, anti-ulcer, and anti- emetic properties. Ger. Pat. 2,011,806 corresp. To U.S pat. 3,758, 528 (1970,1973 both to sci.Union et Cie-Soc.France. Rech. Med). Neuropharmacology study : C. Malen; J.Poignant, Experienta 28,811(1972).

Max MB (1987): Amitriptyline relieves diabetic neuropathy pain in patients with normal or depressed mood. *Neurology* 1987; 37: 589-96.

Maxwell R.A. (1983): Second generation antidepressants: the pharmacological and clinical significance of the selected examples. *Drug Dev Res* 1983; 3:203.

Mc Quarry H , Lott RS, and Ioo H(1993): Dose response for analgesic effect of amitriptyline in chronic pain anaesthesia 1993; 48:281-5.

Meledin VIU; Antiuf VE; and Mashanov GI (1997): Effects of amitriptyline on the contractile function of the myocardium. Dobutrex in the role of a positive inotropic agent. *Anesteziol- Reanimatol.* 1997 Jan-Feb (1): 76-9.

Menkes, D.B.; Aghajanian G.K.; and Gatlager DW (1983): Chronic antidepressant treatment enhances agonist affinity of brain alpha 1 adrenoreceptors. *Eur.J. pharmacol.*, 1983,87,35-41.

Mendlewicz J (1994): Sleep EEG study of acute administration of tianeptine in ten young healthy volunteers. A double blind placebo controlled study. *Servier C-1574-214- BEL* volume 1/6; 1994.

Mennini T and Garattini S. (1991): Neurobiology of tianeptine. A new pharmaceutical agent [in French]. *Presse Med* 1991 Nov. 14; 20: 1823-7.

Mennini T, Mocaer E, and Garattini S. (1987): Tianeptine a selective enhancer of serotonin uptake in rat brain. *Naunyn Schmiedeberg's Arch. Pharmacol* 1988 Nov; 336:478-82.

Miller ME, Dunbar G and Kamoun A (1987): Psychosis in a association psychosomatics 1987; 28:217-41.

Miller ME, Macklin M.D, and perel H (1983): Cimetidine imipramine interaction: a case report. *Am. J psychiatry* 1983; 140:351-2.

Mocaer E, Rettori MC, and Kamoun A. (1988): Pharmacological antidepressant effects and tianeptine induced 5-HT uptake increase. *Clin. Neuropharmacol* 1988; 11 suppl 2: S32-42.

Montejo AL, Llorca G, and IZ Quierdo JA (2001): Incidence of sexual dysfunction associated with antidepressant agents: a prospective multicentre study of 1022 outpatients. *J Clin. Psychiatry* 2001; 62 (suppl3) : 10-21.

Montgomery SA, Baldwin DS, and Riley A (2002): Antidepressant medications. A review of the evidence for drug induced sexual dysfunction. *J affect Disord.* 2002 May; 69 (1-3): 119-40.

Montgomery SA, Dufour H and Brion S (1988): Antidepressant medications. A review of the evidence for drug induced sexual dysfunction. *J Affect Disord.* 2002 May; 69(1-3): 119-40.

Mortensen SA(1984): Cyclic antidepressants and cardiotoxicity. 1984; 228:1180-3.

Nieforth K.A., Cohen M.L and Ray J (1989): Central nervous system stimulants. In, principles of Medicinal chemistry, 3rd ed. (Foyc,W.E.,ed) Lea and Febiger, philadenlphia, 1989,pp.277-309.

Norma S (2003): Problems of current antidepressant drugs. Nihon Shinkei Seishin Yakurigaku Zasshi. 2003 Apr; 23(2): 61-5. Japanese.

Nutt D (1997): Management of patients with depression associated with anxiety symptoms. J Clin psychiatry. 1997;58 Suppl 8:11-6. Rev.

Orsulake PJ, and Walter D (1989): Antidepressant drugs: additional clinical uses. J Fam Pract. 1989 Feb;28(2) :209-16. Rev.

Physicians Desk Reference. 2001, 4th edn: Psychotropic prescribing guide. New Jersey: Medical Economics Co. 2001.

Pect M, (1994): Induction of mania with selective serotonin reuptake inhibitors and tricyclic antidepressants. 1994 Apr; 164(4) 549-50.

Peroutka, S.J., and Synder S.H. (1980): Long term antidepressant treatment decreases spiroperidol – labeled serotonin receptor binding. Science, 1980a, 210,88-90.

Pfister AK (1987): Assessments of studies into tricyclic antidepressant therapy in depressive illness. Arch gen Psychiat 1987,30, 667.

Poirier MF, Galinowski A, and Amado-Boccaro L (1993): Effects of tianeptine on attention, memory and psychomotor performance using

neuropsychological methods in young healthy volunteers. Eur. Psychiatry 1993;8 suppl. 2: 95s-102s.

Randall L.O., and Selitto, J.J. (1954): Analgesimeter Arch. Int. pharmacodyn. Ther.111: 409, (1957).

Ray W.A., Griffin M.R.; Schaffner W.; Baugh, D.K.; and Milton L.J. (1987): Psychotropic drug use and the risk of hip fracture. N Engl. J. Med., 1987,316,363-369.

Reid, J.L.; Ziven, J.A., and Kaptin, I.J. (1975): Central and peripheral adrenergic mech. In the devlopment of conctentente saline hypertense in rats. Clin. Res. 37;569-76.

Reisner L. (2003): Antidepressants for chronic neuropathic pain. Curr pain headache Rep. 2003 Feb;7(1): 24-33.

Richelson E, (1997): Tricyclic antidepressants and H1 receptors. Mayo clin. Proc., 1997,, 54,669-674.

Roger RJ, Albin H, and Barrucand D (1988): Pharmacokinetic and metabolic parameters of tianeptine in healthy volunteers and in populations with risk factors. Clin. Neuropharmacol. 1988; 11 suppl 2: S90-6.

Royer RJ, Royer- Morrot MJ, and Paill F(1989): Tianeptine and its main metabolite pharmacokinetics in chronic alcoholism and cirrhosis. Clin pharmacokinet. 1989 Mar; 16: 186-91.

- Rosen RC., Lane RM, and Menza M. (1999):** Effects of SSRIs on sexual function: a critical review. *J Clin. Psychopharmacol* 1999;19:67-85.
- Sacchetti G, Bonini I, and Waeterloos GC (1993):** Tianeptine raises dopamine and blocks stress-induced noradrenaline release in the rat frontal cortex. *Eur J. Pharmacol* 1993 May 19; 236: 171-5.
- Salvadori C, Merdjan H, Brouard R (1990):** Tianeptine and its main metabolite. Disposition in chronic renal failure and haemodialysis. *Fundam clin pharmacol*. 1990; 4: 663-71.
- Sarteschi P, Bersani G, and Ciani N (1993):** Long term treatment of depression by tianeptine. *Eur Neuropsychopharmacol*. 1993 Sep; 3 Suppl. Issue: 333-4.
- Schulz P, Caccia S, and Brosen K (1985):** Discrepancies between pharmacokinetic studies of amitriptyline. *clin. Pharmacokinet* 1985; 10 :257-68.
- Sen T, Abdulsalam CA, Pals, Sen S, and Karmakar S (2002):** Effect of amitriptyline on gastric ulceration. *Fundam clin. Pharmacol*. 2002 Aug; 16(4): 311-5.
- Simon GE (2002):** Evidence review. Efficacy and effectiveness of antidepressant treatment in primary care. *Gen Hosp. Psychiatry*. 2002 Jul. Aug; 24(4): 213-24. Review.

Slavicek J, Paclt I, and Hamplova J (1998): Antidepressant drugs and heart electrical field . Some antidepressant drugs, esp. TCAs have cardiovascular side effects. *Physiol. Res*-1998;47(4): 297-300.

Stahl SM (2000): Essential psychopharmacology: neuroscientific basis and practical applications 2nd edn. Cambridge: Cambridge University press,2000.

Staner L, Bertolino A, and Cassano GB (1994): European multicentre study of tianeptine versus imipramine and placebo in the treatment of major depression and depressed bipolar disorder. *Eur. Psychiatry* 1994; 9 supp. 1:140s.

Stein MK, Rickels K, and Weise C (1980): Maintenance therapy with amitriptyline: a controlled trial. *Am J Psychiatry* 1980; 137: 370-1.

Sulser F, and Mobley P.L. (1980): Biochemical effects of antidepressants in animals. In. psychotropic agents: Antipsychotics and antidepressants. Vol. 55,pt.1, Hand book of experimental pharmacology.

Thase ME, and Ninan PT. (2002): New goals in the treatment of depression: moving toward recovery. *Psychopharmacol Bull.*2002 Summer; 36suppl. 2:24-35.

Toon S, Holt BL and Langley SJ (1990): Pharmacokinetic and pharmacodynamic interaction between the antidepressant tianeptine and oxazepam at steady state. *Psychopharmacology* 1990; 101 : 226-32.

Ueda N, and Nakamura J (2001): Side effects and its countermeasures of antidepressant : Nippon Rinsho. 2001 Aug; 59(8): 1535-8. Rev.

U' Prichard D.C., Greenberg D.A.; and Sheehan P.P (1987): Tricyclic antidepressants: therapeutic properties and affinity for alpha-noradrenergic receptor binding sites in the brain. Science. 1987, 199,197-198.

Ullian ME; Islan M.M. ; Robinson C.J. ; and Fitzgibbon W.R (1997): Resistance to mineralocorticoids in Wistar Furth rats. Am. J. physiol. 272: H1454-H1460.

Uzbay IT; Cinar MG; Aytemir M and Tuglular M (1999): Analgesic effect of tianeptine in mice. Life- Sci. 1999; 64 (15) : 1313-9.

Van De Merwe T.J.; Silverstone T.; and Warrington S.J. (1988): A double blind non crossover placebo- controlled study between group comparison of trazodone and amitriptyline on cardiovascular function in major depressive disorder. Psychopathology, 1988, 17, suppl. 2, 64-76.

Vaugeois JM, Corera AT and Deslandes A (1999): Although chemically related to amineptine, the antidepressant tianeptine is not a dopamine reuptake inhibitor. Pharmacol Biochem. Behav. 1999; 63(2): 285-90.

Veith, R.C., Raskind, M.A. and Caldwell CJ (1982): Cardiovascular effects of tricyclic antidepressants in depressed patients with chronic heart disease. N. England J Med., 1982,306,954-959.

Whitton PS, Sarna GS, and Datla KP (1991): Effects of tianeptine on stress- induced behavioural deficits and 5HT dependent behaviour,psychopharmacology 1991; 104(1): 81-5.

Wild MI and Benfield P (1995): Tianeptine. A review of its pharmacodynamic and pharmacokinetic properties, and therapeutic efficacy in depression and coexisting anxiety and depression. Drugs 1995 Mar;49(3): 411-39.

Williamson S, Toclob L, and Kendler KS (1992): Administration of tricyclic in the elderly 1992, 220,749.

Wilens TE; Biederman J; Baldessarini RJ; and Geller-B (1996): Cardiovascular effects of therapeutic doses of tricyclic antidepressants in children and adolescents. J-Am-Acad-child- Adolesc-psychiatry.1996 Nov; 35(11): 1491-501.

Witchel HJ, Hancox Jc, and Heard DJ (2003): Psychotropic drugs, cardiac arrhythmia, and sudden death. J clin. Psychopharmacol 2003. Feb; 23 (1): 58-77.

Yamamura H (1980): Antidepressants and the muscarinic acetylcholine receptor. Arch. Gen. Psychiatry, 1980 ,34, 236-239.

Yonkers KA, Bruce SE, Dyck IR, and Keller MB (2003): Chronicity, relapse and illness course of panic disorder, social phobia and generalized anxiety disorder. Finding in men and women from 8 years of follow up. Depress Anxiety.2003; 17(3): 173-9.

Zini R, Morin D, and Salvadori C (1991): The influence of various drugs on the binding of tianeptine to human plasma proteins. *Int J Clin. Pharmacol Ther Toxicol* 1991. Feb; 29: 64-6.