

Appendix 18: References to studies from the previous guideline

This appendix contains references to the studies from the previous guideline, as they appeared in that guideline. References to studies added to the guideline update are in Appendix 17a-d.

Contents

Service references.....	1
Psychology references.....	15
Pharmacology references.....	28

Service references

Araya2003 {published data only}

Araya R, Rojas G, Fritsch R, Gaete J, Rojas M, Simon G, Peters TJ. Treating depression in primary care in low-income women in Santiago, Chile: A randomised controlled trial. Lancet 2003;361(9362):995-1000.

Arthur2002 {published data only}

Arthur AJ, Jagger C, Lindesay J, Matthews RJ. Evaluating a mental health assessment for older people with depressive symptoms in general practice: a randomised controlled trial. British Journal of General Practice 2002;52(476):202-207.

Austin-Los Angeles

Austin NK, Liberman RP, King LW, DeRisi WJ. A comparative evaluation of two day hospitals. Goal attainment scaling of behaviour therapy vs. milieu therapy. Journal of Nervous and Mental Disease 1976;163:253-62.

Azim-Alberta

Azim HF, Weiden TD, Ratcliffe WD, Nutter RW, Dyck RJ, Howarth BG. Current utilization of day hospitalization. Canadian Psychiatric Association Journal 1978;23:557-66

Baker2001 {published data only}

Baker R, Reddish S, Robertson N, Hearnshaw H, Jones B. Randomised controlled trial of tailored strategies to implement guidelines for the management of patients with depression in general practice. British Journal of General Practice 2001;51:737-741.

Barkley-Ontario

Barkley AL, Fagen K, Lawson JS. Day care: can it prevent readmission to a psychiatric hospital? Psychiatric Journal of the University of Ottawa 1989;14:536-41.

Basker-Jerusalem

Basker E, Turel M. The day hospital: a comparative study of an alternative to full psychiatric hospitalization. Israel Journal of Psychiatry & Related Sciences 1986;23:287-96.

Bateman-London-1999

Bateman A, Fonagy P. Effectiveness of partial hospitalization in the treatment of borderline personality disorder: a randomized controlled trial. Am J. of Psychiatry 1999;156(10):1563-9.

Beigel-New York

Beigel A, Feder SL. Patterns of utilization in partial hospitalization. Am J. Psych. 1970;126:101-8.

Beutler1991 {published data only}

*Beutler LE, Engle D, Mohr D, Daldrup RJ, Bergan J, Meredith K, Merry W. Predictors of differential response to cognitive experiential and self-directed psychotherapeutic procedures. Journal of Consulting and Clinical Psychology 1991;59:333-340.
Rosner R, Frick U, Beutler LE, Daldrup R. Course of depression in different psychotherapies - An application of hierarchical linear models. Zeitschrift fur Klinische Psychologie 1999;28(2):112-20

Blair1998 {published data only}

Blair SN, et al. Activity Counselling Trial (ACT): rationale, design, and methods. Medicine and Science in Sports and Exercise 1998;30(7):1097-1106.

Blanchard1995 {published data only}

Blanchard MR, Waterreus A, Mann AH. The effect of primary care nurse intervention upon older people screened as depressed. *Int. Journal of Geriatric Psychiatry* 1995;10(4):289-298.

Blenkiron2001 {published data only}

Blenkiron P. Coping with depression: A pilot study to assess the efficacy of a self-help audio cassette. *British Journal of General Practice* 51(466):366-70, 2001.

Boath-Stoke

Boath E, Cox J, Lewis M, Jones P, Pryce A. When the cradle falls: the treatment of postnatal depression in a psychiatric day hospital compared with routine primary care. *Journal of Affective Disorders* 1999;53(2):143-51

Bond - USA

Bond GR, Miller LD, Krumwied RD, Ward RS. Assertive case management in three CMHCs: a controlled study. *Hospital and Community Psychiatry* 1988;39:411-8.

Bond GR, Witheridge TF, Wasmer D, Dincin J, McRae SA, Mayes J, Ward RS. A comparison of two crisis housing alternatives to psychiatric hospitalization. *Hospital and Community Psychiatry* 1989;40:177-83.

Bosscher1993 {published data only}

Boschker RJ. Running and mixed physical exercises with depressed psychiatric patients. *International Journal of Sport Psychology* 1993;24:170-184.

Bowers1993 {published data only}

Bowers W, Stuart S, MacFarlane R. Use of computer-administered cognitive-behavior therapy with depressed patients. *Depression* 1993;1:294-299.

Bowman1995 {published data only}

Bowman D, Scogin F, Lyrene B. The efficacy of self-examination therapy & cognitive bibliotherapy in the treatment of mild to moderate depression. *Psychotherapy Research* 1995;5(2):131-140.

Bowman-Dublin

Bowman EP, Shelley RK, Sheehy-Skeffington A, Sinanan K. Day patient versus in-patient: factors determining selection of acutely ill patients for hospital treatment. *Br.J.Psyc.* 1983;42:584-7

Bradshaw-Minnesota

Bradshaw W. Integrating cognitive-behavioral psychotherapy for persons with schizophrenia into a psychiatric rehabilitation program: results of a three year trial. *Community Mental Health Journal* 2000;36(5):491-500.

Brook-Denver

Brook BD. Crisis hostel: an alternative to psychiatric hospitalization for emergency patients. *Hospital & Community Psychiatry* 1973;24:621-4.

Brown1984 {published data only}

Brown RA, Lewinsohn PM. A psychoeducational approach to the treatment of depression: Comparison of group, individual, and minimal contact procedures. *Journal of Consulting & Clinical Psychology* 1984;52(5):774-783.

Burns - UK

Burns T, Beadsomore A, Bhat AV, Oliver A, Mathers C. A controlled trial of home-based acute psychiatric services. I. Clinical and social outcome. *British Journal of Psychiatry* 1993;163:49-54.

Burns T, Raftery J. Cost of schizophrenia in a randomized trial of home-based treatment. *Schizophrenia Bulletin* 1991;17:407-10.

Burns T, Raftery J, Beadsomore A, McGuigan S, Dickson M. A controlled trial of home-based acute psychiatric services. II. Treatment patterns and costs. *Brit. J. of Psychiatry* 1993;163:55-61.

Bush - USA

Bush CT, Langford MW, Rosen P, Gott W. Operation outreach: intensive case management for severely psychiatrically disabled adults. *Hospital and Community Psychiatry* 1990;41:647-9.

Callahan1994 {published data only}

Callahan CM, Hendrie HC, Dittus RS, Brater DC, Hui SL, Tierney WM. Improving treatment of late life depression in primary care: a randomized clinical trial. *Journal of the American Geriatrics Society* 1994;42(8):839-846.

* Callahan CM, Dittus RS, Tierney WM. Primary care physicians' medical decision making for late-life depression. *Journal of General Internal Medicine* 1996;11(4):218-225.

Carey-US

Carey MP, Carey KB, Meisler AW. Training mentally ill chemical abusers in social problem solving. *Behavior Therapy* 1990;21(4):511-19.

Case-New York

Case N. The dual-diagnosis patient in a psychiatric day treatment program: a treatment failure. *Journal of Substance Abuse Treatment* 1991;8:69-73.

Coleman1999 {published data only}

Coleman EA, Grothaus L, Sandhu N, Wagner EH. Chronic care clinics: A randomised controlled trial of a new model of primary care for frail older adults. *Journal of the American Geriatrics Society* 1999;47:775-783.

Comstock-Texas

Comstock BS, Kamilar SM, Thornby JL, Ramirez JP, Kaplan HB. Crisis treatment in a day hospital. Impact on medical care-seeking. *Psychiatric Clinics of North America* 1985;8:483-500.

Creed-Blackburn

Creed F, Black D, Anthony P, Osborn M, Thomas, Franks D, et al. Randomised controlled trial of day and in-patient psychiatric treatment. 2. Comparison of two hospitals. *British Journal of Psychiatry* 1991;158:183-9.

Creed-Manchester1

Creed F, Anthony P, Godbert K, Huxley P. Treatment of severe psychiatric illness in a day hospital. *British Journal of Psychiatry* 1989;154:341-7.

Creed-Manchester2 (IK 1990)

Creed F, Black D, Anthony P, Osborn M, Thomas P, Tomenson B. Randomised controlled trial of day patient versus inpatient psychiatric treatment. *BMJ* 1990;300:1033-7.

Creed-Manchester3 (IK 1996)

Creed F, Mbaya P, Lancashire S, Tomenson B, Williams B, Holme S. Cost effectiveness of day and in-patient psychiatric treatment. *BMJ* 1997;314:1381-5.

Dick1991 Dundee

Dick PH, Sweeney ML, Crombie IK. Controlled comparison of day-patient and out-patient treatment for persistent anxiety and depression. *British Journal of Psychiatry* 1991;158:24-7.

Dick1985 UK

Dick P, Cameron L, Cohen D, Barlow, Ince A. Day and full time psychiatric treatment: a controlled comparison. *British Journal of Psychiatry* 1985;147:246-9
Dick P, Ince A, Barlow M. Day treatment: suitability and referral procedure. *British Journal of Psychiatry* 1985;147:250-3.

Donnan1990 {published data only}

Donnan P, Hutchinson A, Paxton R, Grant B, Firth M. Self-help materials for anxiety: a randomized controlled trial in general practice. *British Journal of General Practice* 1990;40:498-501.

Dowrick1995 {published data only}

Dowrick C. Does testing for depression influence diagnosis or management by general practitioners? Family Practice 1995;12(4):461-465

Doyne1987 {published data only}

Doyne EJ, et al. Running versus weight lifting in the treatment of depression. *Journal of Consulting and Clinical Psychology* 1987;55(5):748-754.

Drake-New Hampshire

Drake RE, Becker DR, Biesanz JC, Torrey WC, McHugo GJ, Wyzik PF. Rehabilitative day treatment vs. supported employment. I. Vocational outcomes. *Community Mental Health Journal* 1994;30:519-32.

Dunn2002 {published data only}

Dunn AL, Trivedi MH, Kampert JB, Clark CG, Chambliss HO. The DOSE study: a clinical trial to examine efficacy and dose response of exercise as treatment for depression. *Controlled Clinical Trials* 2002;23:584-603.

Ettlinger-New York

Ettlinger RA, Beigel A, Feder SL. The partial hospital as a transition from inpatient treatment: a controlled follow-up study. *Mount Sinai Journal of Medicine* 1972;39:251-7

Fenton - Montreal

Fenton FR, Tessier L, Contandriopoulos AP, Nguyen H, Struening EL. A comparative trial of home and hospital psychiatric treatment: financial costs. *Canadian J. Psychiatry* 1982;27:177-85
Fenton FR, Tessier L, Struening EL. A comparative trial of home and hospital psychiatric care: one-year follow-up. *Archives of General Psychiatry* 1979;36:1073-9.
Fenton FR, Tessier L, Struening EL, Smith FA, Benoit C, Contandriopoulos AP. A two-year follow-up of a comparative trial of the cost-effectiveness of home and hospital psychiatric treatment. *Canadian Journal of Psychiatry* 1984;29:205-11.

Fink-Toronto

Fink EB, Longbaugh R, Stout R. The paradoxical underutilization of partial hospitalization. *American Journal of Psychiatry* 1978;135:713-6.

Fremont1987 {published data only}

Fremont J, Craighead LW. Aerobic exercise and cognitive therapy in the treatment of dysphoric moods. *Cognitive Therapy and Research* 1987;11(2):241-251.

Glick-New York-1986

Glick ID, Fleming L, DeChillo N, Meyerkopf N, Jackson C, Muscara D, Good-Ellis M. A controlled study of transitional day care for non-chronically-ill patients. *American Journal of Psychiatry* 1986;143:1551-6.

Glick-San Francisco

Glick ID, Hargreaves WA, Drues JA, Showstack JA, Katzow JJ. Short versus long hospitalization: a prospective controlled study. VII. Two-year follow-up results for non-schizophrenics. *Archives of General Psychiatry* 1977;34:314-7.
Glick ID, Hargreaves WA, Drues JMA, Showstack JA. Short versus long hospitalization: a controlled study. III. Inpatient results for nonschizophrenics. *Arch.Gen.Psych.* 1976;33:78-83.
Glick ID, Hargreaves WA, Drues JMA, Showstack JA. Short versus long hospitalization: a prospective controlled study. IV. One-year follow-up results for schizophrenic patients. *American Journal of Psychiatry* 1976;133:509-14.
Glick ID, Hargreaves WA, Drues JMA, Showstack JA. Short versus long hospitalization: a prospective controlled study. V. One-year follow up for non-schizophrenics. *American Journal of Psychiatry* 1976;133:515-7.
Glick ID, Hargreaves WA, Goldfield MD. Short vs long hospitalization. A prospective controlled study. I. The preliminary results of a one-year follow-up for schizophrenics. *Archives of General Psychiatry* 1974;30:363-9.
Glick ID, Hargreaves WA, Raskin M, Kutner SJ. Short versus long hospitalization: a prospective controlled study. II. Results for schizophrenic inpatients. *American Journal of Psychiatry* 1975;132(4):385-90.
Hargreaves WA, Glick ID, Drues J, Showstack JA, Feigenbaum E. Short versus long hospitalization: a prospective controlled study. VI. Two-year follow-up results for schizophrenics. *Archives of General Psychiatry* 1977;34:305-11.

Grad-Chichester

Grad J, Sainsbury P. The effects that patients have on their families in a community care and a control psychiatric service - a two year follow-up. *British Journal of Psychiatry* 1968;114:265-78

Grant2000 {published data only}

Grant, C., Goodenough, T., Harvey, I., Hine, C. A randomised controlled trial and economic evaluation of a referrals facilitator between primary care and the voluntary sector. *BMJ* 2000;320:419-423.

Greist1979 {published data only}

Greist JH, et al. Running as treatment for depression. *Comprehensive Psychiatry* 1979;20(1):41-54

Gudeman-Boston

Gudeman JE, Shore MF, Dickey B. Day hospitalization instead of inpatient care for psychiatric patients. *New England Journal of Medicine* 1983;308:749-53.

Guidry-New Orleans

Guidry LS, Winstead DK, Levine M, Eicke FJ. Evaluation of treatment center effectiveness. *Journal of Clinical Psychiatry* 1979;40:221-4.

Guillette-Maryland

Guillette W, Crowley B, Savitz S, Goldberg FD. Day hospitalization as a cost-effective alternative to inpatient care: a pilot study. *Hospital & Community Psychiatry* 1978;29:525-7.

Guy-Baltimore

Guy W, Gross M, Hogarty GE, Dennis H. A controlled evaluation of day hospital effectiveness. *Archives of General Psychiatry* 1969;20:329-38.

Hogarty GE, Dennis H, Guy W, Gross GM. Who goes there? A critical evaluation of admissions to a psychiatric day hospital. *American Journal of Psychiatry* 1968;124:934-44.

Hogarty GE, Guy W, Gross M, Gross G. An evaluation of community-based mental health programs: long-range effects. *Medical Care* 1969;7(4):271-80.

Hannay1999 {published data only}

Hannay D, Bolton G. Therapeutic writing in primary care: A feasibility study. *Primary Care Psychiatry* 1999;5(4):157-160.

Harris1999 {published data only}

Harris,T., Brown,G.W., Robinson,R. Befriending as an intervention for chronic depression among women in an inner city: 1: Randomised controlled trial. *British Journal of Psychiatry* 1999;174(3):219-224.

Herman2002 {published data only}

* Herman S, et al. Exercise therapy for depression in middle-aged and older adults: predictors of early dropout and treatment failure. *Health Psychology* 2002;21(6):553-563.

Blumenthal JA, et al. Effects of Exercise Training on Older Patients with Major Depression. *Archives of Internal Medicine* 1999;159:2349-2356.

Babyak M, et al. Exercise treatment for major depression: maintenance of therapeutic benefit at 10 months. *Psychosomatic Medicine* 2000;62:633-638.

Herz-New York1 (US 1971)

Herz MI, Endicott J, Spitzer RL, Mesnikoff A. Day versus inpatient hospitalization: a controlled study. *American Journal of Psychiatry* 1971;10:1371-82.

Herz-New York2

Herz MI, Endicott J, Gibbon M. Brief hospitalization: two-year follow-up. *Archives of General Psychiatry* 1979;36(6):701-5.

Herz MI, Endicott J, Spitzer RL. Brief hospitalization of patients with families: initial results. *American Journal of Psychiatry* 1975;132:413-8.

Herz MI, Endicott J, Spitzer RL. Brief hospitalization: a two-year follow-up. *American Journal of Psychiatry* 1977;134(5):502-7.

Herz MI, Endicott J, Spitzer RL. Brief versus standard hospitalization: the families. *American Journal of Psychiatry* 1976;133(7):795-801.

Hirsch-London

Hirsch SR, Platt S, Knights A, Weyman A. Shortening hospital stay for psychiatric care: effect on patients and their families. *British Medical Journal* 1979;1:442-6.

Hogg-Glasgow

Hogg LI, Brooks N. New chronic schizophrenic patients: a comparison of daypatients and inpatients. *Acta Psychiatrica Scandinavica* 1990;81:271-6

Holdsworth1996 {published data only}

Holdsworth N. Parallel evaluations of new guidance materials for anxiety and depression in primary-care. *Journal of Mental Health* 5(2):195-207, 1996.

Hoult - Sydney

Hoult J. Community care of the acutely mentally ill. *British Journal of Psychiatry* 1986;149:137-44.

Hoult J, Reynolds I. Schizophrenia. A comparative trial of community orientated and hospital orientated psychiatric care. *Acta Psychiatrica Scandinavica* 1984;69:359-72.

Hoult J, Reynolds I, Charbonneau Powis M, Coles P, Briggs J. A controlled study of psychiatric hospital versus community treatment: the effect on relatives. *Australian and New Zealand Journal of Psychiatry* 1981;15:323-8.

Hoult J, Reynolds I, Charbonneau Powis M, Weekes P, Briggs J. Psychiatric hospital versus community treatment: the results of a randomised trial. *Australian and New Zealand Journal of Psychiatry* 1983;17:160-7.

Hoult J, Rosen A, Reynolds I. Community orientated treatment compared to psychiatric hospital orientated treatment. *Social Science and Medicine* 1984;18:1005-10.

Reynolds I, Hoult JE. The relatives of the mentally ill. A comparative trial of community-oriented and hospital-oriented psychiatric care. *Journal of Nervous and Mental Diseases* 1984;172:480-9.

Hunkeler2000 {published data only}

Hunkeler EM, Meresman JF, Hargreaves WA, Fireman B, Berman WH, Kirsch AJ, Groebe J, Hurt SW, Braden P, Getzell M, Feigenbaum PA, Peng T, Salzer M. Efficacy of nurse telehealth care and peer support in augmenting treatment of depression in primary care. *Archives of Family Medicine* 2000;9:700-708.

Inch-Saskatchewan

Inch R, Crossley M, Keegan D, Thorarinson D. Use of the Brief Psychiatric Rating Scale to measure success in a psychosocial day program. *Psychiatric Services* 1997;48(9):1195-7.

Jamison1995 {published data only}

Jamison C. The outcome of cognitive bibliotherapy with depressed adults. *Journal of Consulting & Clinical Psychology* 63(4):644-50, 1995.

Jarema-Warsaw

Jarema M, Bury L, Konieczynska Z, Zaborowski B, Cikowska G, Kunicka A, Bartoszewicz J, Muraszkiewicz L. Comparison of quality of life of schizophrenic patients in different forms of psychiatric care. *Psychiatria Polska* 1997;31(5):585-94.

Johnstone1976 {published data only}

Johnstone A, Goldberg D. **Psychiatric screening in general practice. A controlled trial.** *Lancet* 1976;1(7960):605-608.

Kandel-US

Kandel A, Langrod J, Ruiz P. Changes in future time perception of day hospital psychiatric patients in response to small group treatment approaches. *Journal of Clinical Psychology* 1981;37(4):769-81

Katon1995 {published data only}

Katon W, Von Korff M, Lin E, Walker E, Simon GE, Bush T, Robinson P, Russo J. Collaborative management to achieve treatment guidelines. Impact on depression in primary care. *JAMA* 1995;273(13):1026-1031.

Katon1996 {published data only}

* Katon W, Robinson P, Von Korff M, Lin E, Bush T, Ludman E, Simon G, Walker E. A multifaceted intervention to improve treatment of depression in primary care. *Archives of General Psychiatry* 1996;53(10):924-932.

Lin EH, Simon GE, Katon WJ, Russo JE, Von Korff M, Bush TM, Ludman EJ, Walker EA. Can enhanced acute-phase treatment of depression improve long-term outcomes? A report of randomized trials in primary care. *American Journal of Psychiatry* 1999;156(4):643-645.

Katon1999 {published data only}

- * Katon W. Stepped collaborative care for primary care patients with persistent symptoms of depression: a randomized trial. *Archives of General Psychiatry* 56(12):1109-15, 1999.
- Simon GE, Katon WJ, VonKorff M, Unutzer J, Lin EH, Walker EA, Bush T, Rutter C, Ludman E. Cost-effectiveness of a collaborative care program for primary care patients with persistent depression. *American Journal of Psychiatry* 2001;158(10):1638-1644.
- Katon W, Russo J, Von Korff M, Lin E, Simon G, Bush T, Ludman E, Walker E. Long-term Effects of a Collaborative Care Intervention in Persistently Depressed Primary Care Patients. *Journal of General Internal Medicine* 17(10):741-8, 2002.
- Lin EH, VonKorff M, Russo J, Katon W, Simon GE, Unutzer J, Bush T, Walker E, Ludman E. Can depression treatment in primary care reduce disability? A stepped care approach. *Archives of Family Medicine* 2000;9(10):1052-1058.

Katon2001 {published data only}

- Ludman E, VonKorff M, Katon W, Lin E, Simon GE, Walker E, Unutzer J, Bush T, Wahab S. The design, implementation, and acceptance of a primary care-based intervention to prevent depression relapse. *International Journal of Psychiatry in Medicine* 2000;30(3):229-245.
- * Katon W, Rutter C, Ludman EJ, Von Korff M, Lin E, Simon G, Bush T, Walker E, Unutzer J. A randomized trial of relapse prevention of depression in primary care. *Archives of General Psychiatry* 2001;58(3):241-247.

Katzelnick2000 {published data only}

- * Katzelnick DJ, Simon GE, Pearson SD, Manning WG, Helstad CP, Henk HJ, Cole SM, Lin EH, Taylor LH, Kobak KA. Randomized trial of a depression management program in high utilizers of medical care. [see comments.]. *Archives of Family Medicine* 2000;9(4):345-351.
- Simon GE, Manning WG, Katzelnick DJ, Pearson SD, Henk HJ, Helstad CS. Cost-effectiveness of systematic depression treatment for high utilizers of general medical care. [see comments.]. *Archives of General Psychiatry* 2001;58(2):181-187.

Kecmanovic-Sarajevo

Kecmanovic D. Post release adjustment of day and inpatients. *International Journal of Social Psychiatry* 1985;31:74-9

Kiely1986 {published data only}

Kiely BG, McPherson IG. Stress self-help packages in primary care: a controlled trial evaluation. *Journal of the Royal College of General Practitioners* 1986;36:307-309.

Klein1985 {published data only}

Klein MH, Greist JH, Gurman AS, Neimeyer RA, Lesser DP, Bushnell A. A comparative outcome study of group psychotherapy vs exercise treatment for depression. *International Journal of Mental Health* 1985;13:148-177.

Klyczek-US

Klyczek JP, Mann WC. Therapeutic modality comparisons in day treatment. *American Journal of Occupational Therapy* 1986;40(9):606-11.

Konieczynska-Warsaw

Konieczynska Z, Pietrzykowska B, Zaborowski B. Family burden of patients receiving inpatient treatment or alternative forms of psychiatric care. *Psychiatria Polska* 1997;31(5):625-35.

Konieczynska Z, Pietrzykowska B, Zaborowski B. Follow-up studies of psychotic patients receiving inpatient treatment or alternative forms of psychiatric care. *Psychiatria Polska* 1997;31(5):615-24.

Kris-US-1965

Kris EB. Day hospitals. *Current Therapeutic Research* 1965;7:320-3.

Kritz-Silverstein 20 {published data only}

Kritz-Silverstein D, et al. Cross-sectional and prospective study of exercise and depressed mood in the elderly: The Rancho Bernardo Study. *American Journal of Epidemiology* 2001;153(6):596-602.

Kuldau-California

Kuldau JM, Stanley J, Dirks JD. Controlled evaluation of a hospital-originated community transitional system. *Archives of General Psychiatry* 1977;34:1331-40

Labbe1988 {published data only}

Labbe EF, et al. Effects of consistent aerobic exercise on the psychological functioning of women. *Perceptual and Motor Skills* 1988;67:919-925.

Landreville1997 {published data only}

Landreville P. Effects of cognitive bibliotherapy for depressed older adults with a disability. *Clinical Gerontologist* 17(4):35-55, 1997.

Levenson-Houston

Levenson AJ, Lord CJ, Sermas CE, Thornby JI, Sullender W, Comstock BS. Acute schizophrenia: an efficacious outpatient treatment approach as an alternative to full-time hospitalization. *Diseases of the Nervous System* 1977;38:242-5.

Lewis1996 {published data only}

Lewis G, Sharp D, Bartholomew J, Pelosi AJ. Computerized assessment of common mental disorders in primary care: effect on clinical outcome. *Family Practice* 1996;13(2):120-126.

Liang-Taipei

Liang Y, Chiang S, Lee T, Wu M, Yan H, Tsui H. A study of the objective life quality among chronic mentally ill patients. *Nursing Research (China)* 1997;5(3):212-22.

Lin 2001 {published data only}

Lin EHB, Simon GE, Katzelnick DJ, Pearson SD. Does physician education on depression management improve treatment in primary care? *Journal of General Internal Medicine* 2001;16(9):614-619.

Linn-USA-1979

Linn MW, Caffey EM, Klett CJ, Hogarty GE, Lamb HR. Day treatment and psychotropic drugs in the aftercare of schizophrenic patients. *Archives of General Psychiatry* 1979;36:1055-66

Linn1980 {published data only}

Linn LS, Yager J. The effect of screening, sensitization, and feedback on notation of depression. *Journal of Medical Education* 1980;55(11):942-949

Llewellyn-Jones 1999 {published data only}

Llewellyn-Jones RH, Baikie KA, Smithers H, Cohen J, Snowdon J, Tennant CC. Multifaceted shared care intervention for late life depression in residential care: randomised controlled trial... including commentary by Deeks JJ and Juszczak E. *British Medical Journal* 319(7211):676-82, 1999 Sep 11 (50 ref) 1999;(7211):676-682.

Lystad-Louisiana

Lystad MH. Day hospital care and changing family attitudes toward the mentally ill. *Journal of Nervous and Mental Disease* 1958;127:145-52.

Magruder-Habib 1990 {published data only}

Magruder-Habib K, Zung WW, Feussner JR. Improving physicians' recognition and treatment of depression in general medical care. Results from a randomized clinical trial. *Medical Care* 1990;28(3):239-250.

Mann1998 study1 {published data only}

Mann AH, Blizzard R, Murray J, Smith JA, Botega B, MacDonald E, Wilkinson G. An evaluation of practice nurses working with general practitioners to treat people with depression. *British Journal of General Practice* 1998;48:875-879.

Mann1998 study2 {published data only}

Mann AH, Blizard R, Murray J, Smith JA, Botega B, MacDonald E, Wilkinson G. An evaluation of practice nurses working with general practitioners to treat people with depression. *British Journal of General Practice* 1998;48:875-879.

Martinsen1989 {published data only}

Martinsen EW, et al. Comparing aerobic with nonaerobic forms of exercise in the treatment of clinical depression: a randomized trial. *Comprehensive Psychiatry* 1989;30(4):324-331.

Martinsen1993 {published data only}

Martinsen EW. Therapeutic implications of exercise for clinically anxious and depressed patients. *International Journal of Sport Psychology* 1993;24:185-199.

Mathai-Bangalore

Mathai PJ, Gopinath PS. Deficits of chronic schizophrenia in relation to long-term hospitalisation. *British Journal of Psychiatry* 1985;148:509-16.

McCann1984 {published data only}

McCann IL, Holmes DS. Influence of aerobic exercise on depression. *Journal of Personality and Social Psychology* 1984;46(5):1142-1147.

McNeil1991 {published data only}

McNeil JK, LeBlanc EM, Joyner M. The effect of exercise on depressive symptoms in the moderately depressed elderly. *Psychology & Aging* 1991;6(3):487-488.

Meltzoff-NY-1966

Meltzoff J, Blumenthal RL. The day treatment center: principles, application and evaluation 1966; Charles C Thomas, Springfield, Ill.

Merson - UK

Merson S, Tyrer P, Carlen D, Johnson T. The cost of treatment of psychiatric emergencies: a comparison of hospital and community services. *Psychological Medicine* 1996;26:727-34.

Merson S, Tyrer P, Onyett S, Lack S, Birkett P, Lynch S, Johnson T. Early intervention in psychiatric emergencies: a controlled clinical trial [see comments]. *Lancet* 1992;339:1311-4.

Michaux-Maryland

Michaux MH, Chelst MR, Foster SA, Pruim RJ. Day and full-time psychiatric treatment: a controlled comparison. *Current Therapeutic Research* 1972;14:279-92.

Michaux MH, Chelst MR, Foster SA, Pruim RJ, Dasinger EM. Postrelease adjustment of day and full-time psychiatric patients. *Archives of General Psychiatry* 1973;29(5):647-51. Michaux MH, Garmize K, Rossi JA., Schoolman LR, Gross GM. A controlled comparison of psychiatric day center treatment with full time hospitalization. *Current Therapeutic Research, Clinical & Experimental* 1969;11(4):190-204.

Milne-Wakefield

Milne D. A comparative evaluation of two psychiatric day hospitals. *British Journal of Psychiatry* 1984;145:533-7.

Moore1978 {published data only}

Moore JT, Silimperi DR, Bobula JA. Recognition of depression by family medicine residents: the impact of screening. *Journal of Family Practice* 1978;7(3):509-513

Mosher - USA

Mosher LR, Menn A, Matthew SM. Soteria: evaluation of a home-based treatment for schizophrenia. *American Journal of Orthopsychiatry* 1975;45:455-67.

Mosher LR, Menn AZ. Community residential treatment for schizophrenia: two-year follow-up. *Hospital and Community Psychiatry* 1978;29:715-23.

Muijen - London

Knapp M, Beecham J, Koutsogeorgopoulou V, Hallam A, Fenyo A, Marks IM, Connolly J, Audini B, Muijen M. Service use and costs of home-based versus hospital-based care for people with serious mental illness. *British Journal of Psychiatry* 1994;164:195-203.

Marks I, Connolly J, Muijen M, Audini B, McNamee G, Lawrence R. Home-based versus hospital-based care for people with serious mental illness. *British Journal of Psychiatry* 1994;165:179-94.

Muijen M, Marks I, Connolly J, Audini B. Home based care and standard hospital care for patients with severe mental illness: a randomised controlled trial [see comments]. *BMJ* 1992;304:749-54.

Muijen M, Marks IM, Connolly J, Audini B, McNamee G. The daily living programme. Preliminary comparison of community versus hospital-based treatment for the seriously mentally ill facing emergency admission. *British Journal of Psychiatry* 1992;160:379-84.

Simpson CJ, Seager CP, Robertson JA. Home-based care and standard hospital care for patients with severe mental illness: a randomised controlled trial. *British Journal of Psychiatry* 1993;162:239-43.

Muijen 2 - UK

Audini B, Marks IM, Lawrence R, Connolly J, Watts V. Home-based versus out-patient/in-patient care for people with serious mental illness. Phase II of a controlled study. *British Journal of Psychiatry* 1994;164:204-10.

Knapp M, Marks I, Wolstenholme J, Beecham J, Astin J, Audini B, Connolly J, Watts V. Home-based versus hospital-based care for serious mental illness. *British Journal of Psychiatry* 1998;172:506-12.

Niskanen-Helsinki

Niskanen P. Treatment results achieved in psychiatric day care: a follow-up of 100 patients. *Acta Psychiatrica Scandinavica* 1974;50:401-9.

O'Shea-Ireland

O'Shea E, Hughes J, Fitzpatrick L, Dunne E, O'Sullivan M, Cole M. An economic evaluation of inpatient treatment versus day hospital care for psychiatric patients. *Irish Journal of Psychological Medicine* 1998;15(4):127-30.

Odenheimer-USA

Odenheimer JF. Day hospital as an alternative to the psychiatric ward. Attitudes and responses of relatives. *Archives of General Psychiatry* 1965;13:46-53.

Okada-Kurume (Japan)

Okada K, Maeda M, Hirano T, Funahashi T, Yamada S. Multicenter study on the effects of day care therapy on schizophrenia: a comparison of day care patients with outpatients. *Psychiatry & Clinical Neurosciences* 1999;53(4):505-10.

Pai - India

Pai S, Kapur RL. Impact of treatment intervention on the relationship between dimensions of clinical psychopathology, social dysfunction and burden on the family of psychiatric patients. *Psychological Medicine* 1982;12:651-8.

Pai S, Kapur RL. Evaluation of home care treatment for schizophrenic patients. *Acta Psychiatrica Scandinavica* 1983;67:80-8.

Pai S, Nagarajaiah. Treatment of schizophrenic patients in their homes through a visiting. *International Journal of Nursing Studies* 1982;19:167-72.

Pai S, Roberts E. Follow-up study of schizophrenic patients initially treated with home care. *British Journal of Psychiatry* 1983;143:447-50.

Pasamanick-Ohio

Davis AE, Dinitz S, Pasamanick B. The prevention of hospitalization in schizophrenia: five years after an experimental program. *American Journal of Orthopsychiatry* 1972;42:375-88.

Pasamanick B, Scarpitti FR, Dinitz S. Schizophrenics in the community: an experimental study in the prevention of hospitalization 1967; Appleton-Century-Crofts, New York.

Pasamanick B, Scarpitti FR, Lefton M, Dinitz S, Wernert JJ, McPheeers H. Home versus hospital care for schizophrenics. *Journal of the American Medical Association* 1964;187:177-81.

Penk-Dallas

Penk WE, Charles HL, Van Hoosier TA. Comparative effectiveness of day hospital and inpatient psychiatric treatment. *Journal of Consulting and Clinical Psychology* 1978;1:94-101.

Penk WE, Charles HL, Van Hoose TA. Psychological test comparison of day hospital and inpatient treatment. *Journal of Clinical Psychology* 1979;35(4):837-9.

Peveler1999 {published data only}

Peveler RC, George C, Kinmonth A-L, Campbell M, Thompson C. Effect of antidepressant drug counselling and information leaflets on adherence to drug treatment in primary care: randomised controlled trial. *British Medical Journal* 1999;319:612-615.

Piersma-Michigan

Piersma HL, Boes JL. Comparison of psychiatric day hospital patient and inpatient scores on the MCMI-III. *Journal of Clinical Psychology* 1997;53(6):629-34.

Piper1993 Alberta

Piper WE, Joyce AS, Azim HFA, Rosie JS. Patient characteristics and success in day treatment. *Journal of Nervous and Mental Disease* 1994;182:381-6
Piper WE, Rosie JS, Azim HFA, Joyce AS. A randomized trial of psychiatric day treatment for patients with affective and personality disorders. *Hospital and Community Psychiatry* 1993;44:757-63.
Piper WE, Rosie JS, Joyce AS, Azim HFA. Time-limited day treatment for personality disorders: integration of research and practice in a group program 1996; American Psychological Association, Washington D.C.

Platt-London

Platt SD, Knights AC, Hirsch SR. Caution and conservatism in the use of a psychiatric day hospital: evidence from a research project that failed. *Psychiatry Research* 1980;3:123-32.

Polak - USA

Polak PR, Kirby MW. A model to replace psychiatric hospitals. *Journal of Nervous and Mental Diseases* 1976;162:13-22.

Russell-Ottawa

Russell V, Mai F, Busby K, Attwood D, Davis M, Brown M. Acute day hospitalization as an alternative to inpatient treatment. *Canadian Journal of Psychiatry - Revue Canadienne De Psychiatrie* 1996;41(10):629-37

Proudfoot2003 {published data only}

* Proudfoot J, Goldberg D, Mann A, Everitt B, Marks I, Gray JA. Computerized, interactive, multimedia cognitive-behavioural program for anxiety and depression in general practice. *Psychological Medicine* 2003;33(2):217-227.

Proudfoot2003a {unpublished data only}

Proudfoot, J. et al. Clinical-effectiveness of Computerised Cognitive-Behavioural Therapy for Anxiety and Depression in Primary Care.

Reifler 9-12-1996 {published data only}

Reifler DR, Kessler HS, Bernhard EJ, Leon AC, Martin GJ. Impact of screening for mental health concerns on health service utilization and functional status in primary care patients. *Archives of Internal Medicine* 9-12-1996;156(22):2593-2599

Robinson1997 {published data only}

Robinson P. The education of depressed primary care patients: what do patients think of interactive booklets and a video? [see comments]. *Journal of Family Practice* 44(6):562-71, 1997.

Rollman2002 {published data only}

Rollman BL, Hanusa BJ, Lowe HJ, Gilbert T, Kapoor WN, Schulberg HC. A randomization trial using computerized decision support to improve treatment of major depression in primary care. *Journal of General Internal Medicine* 2002;17:493-503.

Rost2001 {published data only}

Rost K, Nutting P, Smith J, Werner J, Duan N. Improving depression outcomes in community primary care practice: a randomized trial of the quEST intervention. *Quality Enhancement by Strategic Teaming*. *Journal of General Internal Medicine* 2001;16(3):143-149

Rost2002 {published data only}

* Rost K, Nutting P, Smith JL, Elliott CE, Dickinson M. Managing depression as a chronic disease: a randomised trial of ongoing treatment in primary care. *British Medical Journal* 2002;325:934-940.

Rost K, Nutting P, Smith JL, Werner JJ. Designing and implementing a primary care intervention trial to improve the quality and outcome of care for major depression. *General Hospital Psychiatry* 2000;22:66-77.

Sandell-Stockholm

Sandell R, Alfredsson E, Berg M, Craoord K. Clinical significance of outcome in long-term follow-up of borderline patients at a day hospital. *Acta Psychiatrica Scandinavica* 1993;87(6):405-13.

Schene-Utrecht (NL 1993)

Schene AH, van Wijngaarden B, Poelijoe NW, Gersons BPR. The Utrecht comparative study on psychiatric day treatment and inpatient treatment. *Acta Psychiatrica Scandinavica* 1993;87:427-36.

Schmidt 1983 {published data only}

Schmidt MM, Miller WR. Amount of therapist contact and outcome in a multidimensional depression treatment program. *Acta Psychiatrica Scandinavica* 1983;67(5):319-332.

Scogin1987 {published data only}

Scogin F, Hamblin D, Beutler L. Bibliotherapy for depressed older adults: a self-help alternative. *Gerontologist* 1987;27:383-387.

Scogin1989 {published data only}

Scogin F. Comparative efficacy of cognitive and behavioral bibliotherapy for mildly and moderately depressed older adults. *Journal of Consulting & Clinical Psychology* 57(3):403-7, 1989.

Selmi1990 {published data only}

Selmi PM, Klein MH, Greist JH, Sorrell SP, Erdman HP. Computer-administered cognitive behavioral therapy for depression. *American Journal of Psychiatry* 1990;147(1):51-56.

Simon2000 {published data only}

Simon GE, VonKorff M, Rutter C, Wagner E. Randomised trial of monitoring, feedback, and management of care by telephone to improve treatment of depression in primary care. *British Medical Journal* 2000;320:550-554.

Singh1997 {published data only}

Singh NA, Clements KM, Singh MA. The efficacy of exercise as a long-term antidepressant in elderly subjects: a randomized, controlled trial. *Journals of Gerontology Series A-Biological Sciences & Medical Sciences* 56(8):M497-504, 2001.

* Singh NA, Clements KM, Fiatarone MA. A randomized controlled trial of progressive resistance training in depressed elders. *Journals of Gerontology Series A-Biological Sciences & Medical Sciences* 1997;52(1):M27-M35.

Sledge1996 US

Sledge WH, Tebes J, Rakfeldt J, Davidson L, Lyons L, Druss B. Day hospital/crisis respite care versus inpatient care. I. Clinical outcomes. *American Journal of Psychiatry* 1996;153:1065-73.

Sledge WH, Tebes J, Wolff N, Helminiak TW. Day hospital/crisis respite care versus inpatient care. II. Service utilization and costs. *American Journal of Psychiatry* 1996;153:1074-83.

Sorby 1991 {published data only}

Sorby N, Reveley W, Huber J. Self-help program for anxiety in general practice: controlled trial of an anxiety management booklet. *British Journal of General Practice* 1991;41:417-420.

Stein1975 Madison

Stein L, Test M, Marx AJ. Alternative to the hospital: a controlled study. *American Journal of Psychiatry* 1975;132:517-22.

Stein LI, Test MA. Alternative to mental hospital treatment. I. Conceptual model, treatment program, and clinical evaluation. *Archives of General Psychiatry* 1980;37:392-7.

Test MA, Knoedler W, Allness D, Burke S, Brown R, Wallisch L. Community care of schizophrenia: two-year findings. *Schizophrenia Research: Advances in Neuropsychiatry and Psychopharmacology* 1989;3:1-16.

Test MA, Stein LI. Alternative to mental hospital treatment. III. Social cost. *Archives of General Psychiatry* 1980;37:409-12.

Test MA, Stein LI. Training in community living: research design and results. *Alternatives to Mental Hospital Treatment* 1978;57-74.

Test MA, Stein LI. Training in community living: a follow-up look at a Gold-Award program. *Hospital and Community Psychiatry* 1976;27:193-4.

Weisbrod BA, Test MA, Stein LI. Alternative to mental hospital treatment. II. Economic benefit cost analysis. *Archives of General Psychiatry* 1980;37:400-5.

Tam-Hong Kong

Tam SF, Ip YC, Chan CS. Self-concepts of hospitalized and day-care psychiatric patients. *Journal of Social Psychology* 2000;140(2):202-9

Tantam-Manchester

Tantam D, McGrath G. Psychiatric day hospitals - another route to institutionalization? *Social Psychiatry & Psychiatric Epidemiology* 1989;24:96-101.

Tyler1979 Southampton

Tyler P, Remington M, Alexander J. The outcome of neurotic disorders after out-patient and day hospital care. *British Journal of Psychiatry* 1987;151:57-62.

Tyler PJ, Remington M. Controlled comparison of day-hospital and out-patient treatment for neurotic disorders. *Lancet* 1979;1014-6.

Unutzer2002 {published data only}

* Unutzer J, Katon W, Callahan CM, Williams JW, Jr., Hunkeler E, Harpole L, Hoffing M, Della Penna RD, Noel PH, Lin EH, Arean PA, Hegel MT, Tang L, Belin TR, Oishi S, Langston C, IMPACT Investigators. Improving Mood-Promoting Access to Collaborative Treatment.

Collaborative care management of late-life depression in the primary care setting: a randomized controlled trial. *JAMA* 2002;288(22):2836-2845.

Unutzer J. Improving primary care for depression in late life: the design of a multicenter randomized trial. *Medical Care* 39(8):785-99, 2001.

Vaglum-Oslo

Vaglum P, Friis S, Irion T, Johns S, Karterud S, Larsen F, Vaglum S. Treatment response of severe and nonsevere personality disorders in a therapeutic community day unit. *Journal of Personality Disorders* 1990;4(2):161-72.

Vaitl-Haar (Germany)

Vaitl P, Bender W, Hubmann W, Hummel C, Kröner A, Kröner M. Full inpatient versus partial inpatient psychiatric after-care - a comparative retrospective study. *Psychiatrische Praxis* 1989;16(6):214-7

van den Hout-NL

van den Hout JH, Arntz A, Kunkels FH. Efficacy of a self-control therapy program in a psychiatric day-treatment center. *Acta Psychiatrica Scandinavica* 1995;92(1):25-9.

van Minnen - Holland

van Minnen A, Hoogduin CA, Broekman TG. Hospital versus outreach treatment of patients with mental retardation and psychiatric disorders: a controlled study. *Acta Psychiatrica Scandinavica* 1997;95:515-22

Veale1992 {published data only}

Veale D. Aerobic exercise in the adjunctive treatment of depression: a randomized controlled trial. *Journal of the Royal Society of Medicine* 1992;85(9):541-544.

Washburn-Boston

Vannicelli M, Washburn S, Scheff BJ, Longabaugh R. Comparison of usual and experimental patients in a psychiatric day center. *Journal of Consulting and Clinical Psychology* 1978;46:87-93.

Washburn S, Vannicelli M, Longabaugh R, Scheff BJ. A controlled comparison of psychiatric day treatment and inpatient hospitalization. *Journal of Consulting and Clinical Psychology* 1976;44:665-75.

Washburn SL, Vannicelli M, Scheff BJ. Irrational determinants of the place of psychiatric treatment. *Hospital and Community Psychiatry* 1976;27:179-82.

Welburn2000

Welburn K, Dagg, P, Coristine M, Pontefract A. Schematic change as a result of an intensive group-therapy day treatment program. *Psychotherapy* 2000;37(2):189-95.

Weldon-NY-1979

Weldon E, Clarkin J, Hennessy JJ, Frances A. Day hospital versus outpatient treatment: a atric Quarterly 1979;51:144-50

Wells2000 {published data only}

*Wells KB, Sherbourne C, Schoenbaum M, Duan N, Meredith L, Unutzer J, Miranda J, Carney MF, Rubenstein LV. Impact of disseminating quality improvement programs for depression in managed primary care: a randomized controlled trial. *JAMA* 2000;283(2):212-220.
Sherbourne CD, Wells KB, Duan N, Miranda J, Unutzer J, Jaycox L, Schoenbaum M, Meredith LS, Rubenstein LV. Long-term effectiveness of disseminating quality improvement for depression in primary care. *Archives of General Psychiatry* 2001;58(7):696-703.

Whooley2000 {published data only}

Whooley MA, Stone B, Soghiyan K. Randomized trial of case-finding for depression in elderly primary care patients. *Journal of General Internal Medicine* 2000;15(5):293-300.

Wiersma-Groningen (NL-1989)

Kluiter H, Giel R, Nienhuis FJ, Ruphan M, Wiersma D. Predicting feasibility of day treatment for unselected patients referred for inpatient psychiatric treatment: results of a randomized trial. *American Journal of Psychiatry* 1992;149:1199-205.
Nienhuis FJ, Giel R, Kluiter H, Ruphan M, Wiersma. Efficacy of psychiatric day treatment. Course and outcome of psychiatric disorders in a randomised trial. *European Archives of Psychiatry & Clinical Neuroscience* 1994;244:73-80.
Wierma D, Kluiter H, Nienhuis F, Ruphan M, Giel R. Day-treatment with community care as an alternative to standard hospitalization: an experiment in the Netherlands. A preliminary communication 1989; Department of Social Psychiatry, University of Groningen.
Wiersma D, Kluiter H, Nienhuis FJ, Ruphan M, Giel R. Costs and benefits of hospital and day treatment with community care of affective and schizophrenic disorders. *British Journal of Psychiatry* 1995;166:52-9
Wiersma D, Kluiter H, Nienhuis FJ, Ruphan M, Giel R. Costs and benefits of day treatment with community care for schizophrenic patients. *Schizophrenia Bulletin* 1991;3:411-9.

Wilberg-Oslo

Wilberg T, Friis S, Karterud S, Mehlum L, Urnes O, Vaglum P. Outpatient group psychotherapy: a valuable continuation treatment for patients with borderline personality disorder treated in a day hospital? A 3-year follow-up study. *Nordic Journal of Psychiatry* 1998;52(3):213-22.

Williams1999 {published data only}

Williams JW, Jr., Mulrow CD, Kroenke K, Dhanda R, Badgett RG, Omori D, Lee S. Case-finding for depression in primary care: a randomized trial. *American Journal of Medicine* 1999;106(1):36-43.

Wollersheim1991 {published data only}

Wollersheim JP, Wilson GL. Group treatment of unipolar depression: A comparison of coping, supportive, bibliotherapy, and delayed treatment groups. *Professional Psychology - Research & Practice* 1991;22(6):496-502.

Wright2002 {published data only}

Wright JH, Wright AS, Basco MR, Albano AM, Raffield T, Goldsmith LJ, et al. Controlled trial of computer-assisted cognitive therapy for depression. 2001.

* Wright JH, Wright AS, Salmon P, Beck AT, Kuykendall J, Goldsmith LJ, Zickel MB. Development and initial testing of a multimedia program for computer-assisted cognitive therapy. American Journal of Psychotherapy 2002;56(1):76-86.

Zung1983 {published data only}

Zung WW, King RE. Identification and treatment of masked depression in a general medical practice. Journal of Clinical Psychiatry 1983;44(10):365-368

Zwerling-New York(US-1964)

Wilder JF, Levin G, Zwerling I. A two-year follow-up evaluation of acute psychotic patients treated in a day hospital. American Journal of Psychiatry 1966;122:1095-101
Zwerling I, Wilder JF. An evaluation of the applicability of the day hospital in the treatment of acutely disturbed patients. Israel Annals of Psychiatry and Related Disciplines 1964;2:162-85.

Psychology references

Alexopoulos2003 {published data only}

Alexopoulos GS, Raue P, Arean P. Problem-solving therapy versus supportive therapy in geriatric major depression with executive dysfunction. American Journal of Geriatric Psychiatry 2003;11(1):46-52.

Antonuccio1984 (US) {published data only}

Antonuccio DO, Akins WT, Chatham PM, Monagin JA, Tearnan BH, Ziegler BL. An exploratory study: the psychoeducational group treatment of drug-refractory unipolar depression. Journal of Behavior Therapy & Experimental Psychiatry 1984;15(4):309-313.

Barkham1996 (UK) {published data only}

Barkham M, Rees A, Shapiro DA, Stiles WB, Agnew RM, Halstead J, Culverwell A, Harrington VM. Outcomes of time-limited psychotherapy in applied settings: replicating the Second Sheffield Psychotherapy Project. [letter; comment.]. Journal of Consulting & Clinical Psychology 1996;64(5):1079-1085.

Beach1986 (US) {published data only}

Beach SR, O'Leary KD. The treatment of depression occurring in the context of marital discord. Behavior Therapy 1986;17(1):43-49.

Beach1992 (US) {published data only}

Beach SRH, O'Leary KI. Treating depression in the context of marital discord: outcome and predictors of response of marital therapy versus cognitive therapy. Behav Ther 1992;23:507-528.

Beck1985 (US) {published data only}

Beck AT, Hollon SD, Young JE, Bedrosian RC, Budenz D. Treatment of depression with cognitive therapy and amitriptyline. Arch Gen Psychiatry 1985;42:142-148.

Bedi2000 (UK) {published data only}

* Bedi N, Chilvers C, Churchill R, Dewey M, Duggan C, Fielding K, Gretton V, Miller P, Harrison G, Lee A, Williams I. Assessing effectiveness of treatment of depression in primary care. Partially randomised preference trial. British Journal of Psychiatry 2000;177:312-318.
Chilvers,C.; Dewey,M.; Fielding,K.; Gretton,V.; Miller,P.; Palmer,B.; Weller,D.; Churchill,R.; Williams,I.; Bedi,N.; Duggan,C.; Lee,A.; Harrison,G. Antidepressant drugs and generic counselling for treatment of major depression in primary care: randomised trial with patient preference arms. BMJ 2001;322:1-5.

Bellamy2000 (UK) {published data only}

Bellamy A, Adams B. An evaluation of the clinical effectiveness of a counselling psychology service in primary care. Counselling Psychology Review 2000;15(2):England, http.

Beutler1987 (US) {published data only}

Beutler L, Scogin F, Kirkish P, Schretlen D, Corbishley A, Hamblin D, Meredith K, Potter R, Bamford CR, Levinson AI. Group cognitive therapy and alprazolam in the treatment of depression in older adults. *J Consult Clin Psychol* 1987;55(4):550-556.

Beutler1991 (US) {published data only}

Beutler LE, Engle D, Mohr D, Daldrup RJ, Bergan J, Meredith K, Merry W. Predictors of differential response to cognitive experiential and self-directed psychotherapeutic procedures. *Journal of Consulting and Clinical Psychology* 1991;59:333-340.

Blackburn1981 (UK) {published data only}

* Blackburn IM, Bishop S, Glen AIM, Whalley LJ, Christie JE. The efficacy of cognitive therapy in depression: a treatment trial using cognitive therapy and pharmacotherapy each alone and in combination. *Br J Psychiatry* 1981;139:181-189.

Blackburn,I.M.; Euson,K.; Bishop,S. A 2-year naturalistic follow-up of depressed patients treated with cognitive therapy, pharmacotherapy and a combination of both. [A 2-year naturalistic follow-up of depressed patients treated with cognitive therapy, pharmacotherapy and a combination of both.]. *J.Affect.Disord.* 1986;10:67-75.

Blackburn1997 (UK) {published data only}

Blackburn IM, Moore RM. Controlled acute and follow-up trial of cognitive therapy and pharmacotherapy in out-patients with recurrent depression. *British Journal of Psychiatry* 1997;171:328-334.

Bolton2001 (Aust) {published and unpublished data}

Bolton PG, Ferguson KJ, Parker SM, Orman JD. Randomised controlled trial of cognitive-behavioural therapy and routine GP care for major depression [Letter]. *Medical Journal of Australia* 16-7-2001;175(2):118-119.

Bowers1990 (US) {published data only}

Bowers WA. Treatment of depressed in-patients. Cognitive therapy plus medication, and medication alone. *Br J Psychiatry* 1990;156:73-78.

Bright1999 (US) {published data only}

Bright JI, Baker KD, Neimeyer RA. Professional and paraprofessional group treatments for depression: a comparison of cognitive-behavioral and mutual support interventions. *Journal of Consulting & Clinical Psychology* 1999;67(4):491-501.

Burnand2002 (Swiss) {published and unpublished data}

Burnand Y, Andreoli A, Kolatte E, Venturini A, Rosset N. **Psychodynamic psychotherapy and clomipramine in the treatment of major depression.** *Psychiatric Services* 2002;53(5):585-590.

Catalan1991 (UK) {published data only}

Catalan J, Gath DH, Anastasiades P, Bond SA, Day A, Hall L. Evaluation of a brief psychological treatment for emotional disorders in primary care. *Psychological Medicine* 1991;21(4):1013-1018.

Chaudhry1998 (Pak) {published data only}

Chaudhry HR, Najam N, Naqvi A. The value of amineptine in depressed patients treated with cognitive behavioural psychotherapy. *Human Psychopharmacology* 1998;13(6):419-424.

Comas-Diaz 1981 (US) {published data only}

Comas-Diaz L. Effects of cognitive and behavioral group treatment on the depressive symptomatology of Puerto Rico women. *J Consult Clin Psychol* 1981;42(5):627-632.

Covi1987 (US) {published data only}

Covi L, Lipman RS. Cognitive behavioral group psychotherapy combined with imipramine in major depression. *Psychopharmacol Bull* 1987;23(1):173-176.

Crowe1978 {published data only}

Crowe MJ. Conjoint marital therapy: a controlled outcome study. *Psychological Medicine* 1978;8(4):623-636.

de Mello2001(Braz) {published data only}

de Mello MF, Myczcowisk LM, Menezes PR. A randomized controlled trial comparing moclobemide and moclobemide plus interpersonal psychotherapy in the treatment of dysthymic disorder. *Journal of Psychotherapy Practice & Research* 2001;10(2):117-123.

DiMascio1979 (US) {published data only}

- * DiMascio A, Weissman MM, Prusoff BA, Neu C, Zwilling M, Klerman GL. Differential symptom reduction by drugs and psychotherapy in acute depression. *Archives of General Psychiatry* 1979;36(13):1450-1456.
- Weissman,M.M.; Klerman,G.L.; Prusoff,B.A.; Sholomskas,D.; Padian,N. Depressed outpatients. Results one year after treatment with drugs and/or interpersonal psychotherapy. *Archives of General Psychiatry* 1981;38(1):51-55.

Dowrick2000 {published data only}

- * Dowrick C, Dunn G, Ayuso-Mateos JL, Dalgard OS, Page H, Lehtinen V, Casey P, Wilkinson C, Vazquez-Barquero JL, Wilkinson G, Birkbeck G, Borve T, Costello M, Cuijpers P, Davies I, Fenlon N, Finne M, Ford F, Del Barrio AG, Hayes C, Horgan A, Koffert T, Jones N, Lasa L, Lehtila M, McDonough C, Michalak E, Murphy C, Nevra A, Nummelin T, Sohlman B. Problem solving treatment and group psychoeducation for depression: Multicentre randomised controlled trial. *BMJ* 09 DEC 2000 Vol 321(7274) ()(pp 1450-1454), 2000 2000;(7274):1450-1454.
- Dowrick C, Casey P, Dalgard O, Hosman C, Lehtinen V, Vazquez-Barquero J-L, Wilkinson G. Outcomes of Depression International Network (ODIN). Background, methods and field trials. *British Journal of Psychiatry* 1998;172(APR.):359-363.

Dunn1979 (Can) {published data only}

Dunn RJ. Cognitive modification with depression-prone psychiatric patients. *Cogn Ther Res* 1979;3(3):307-317.

Dunner1996 (US) {published data only}

Dunner DL, Schmaling KB, Hendrickson H, Becker J, Lehman A, Bea C. Cognitive therapy versus fluoxetine in the treatment of dysthymic disorder. *Depression* 1996;4(1):34-41.

Elkin1989 (US) {published data only}

- * Elkin I, Shea MT, Watkins J, Imber SD, Sotsky SM, Collins JF, Glass DR, Pilkonis PA, Leber WR, Docherty JP, Fiester SJ, Parloff MB. National Institute of Mental Health Treatment of Depression Collaborative Research Program. General effectiveness of treatments. *Archives of General Psychiatry* 1989;46:971-982.
- Agosti V, Ocepek-Welikson K. The efficacy of imipramine and psychotherapy in early-onset chronic depression: a reanalysis of the National Institute of Mental health Treatment of Depression Collaborative Research Program. *Journal of Affective Disorders* 1997;43:181-186.

Emanuels-Zuurveen96 {published data only}

Emanuels-Zuurveen L, Emmelkamp PMG. Individual behavioural cognitive therapy vs. marital therapy for depression in maritally distressed couples. *Br J Psychiatry* 1996;169:181-188.

Fava1994 (Italy) {published data only}

- * Fava GA, Grandi S, Zielezny M, Canestrari R, Morphy MA. Cognitive behavioural treatment of residual symptoms in primary major depressive disorder. *American Journal of Psychiatry* 1994;151:1295-1299.
- Fava,G.A.; Grandi,S.; Zielezny,M.; Rafanelli,C.; Canestrari,R. Four-year outcome for cognitive behavioral treatment of residual symptoms in major depression. *American Journal of Psychiatry* 1996;153(7):945-947.
- Fava,G.A.; Rafanelli,C.; Grandi,S.; Canestrari,R.; Morphy,M.A. Six-year outcome for cognitive behavioral treatment of residual symptoms in major depression [Six-year outcome for cognitive behavioral treatment of residual symptoms in major depression]. *American Journal of Psychiatry* 1998;155(10):1443-1445.

Fava1998B {published data only}

Fava GA, Rafanelli C, Cazzaro M, Conti S, Grandi S. Well-being therapy. A novel psychotherapeutic approach for residual symptoms of affective disorders. *Psychological Medicine* 1998;28(2):475-480.

Fleming1980 (US) {published data only}

Fleming BM, Thornton DW. Coping skills training as a component in the short-term treatment of depression. *Journal of Consulting & Clinical Psychology* 1980;48(5):652-654.

Foley1989 (US) {published data only}

Foley SH, Rounsville BJ, Weissman MM, Sholomskas D, Chevron E. Individual versus conjoint interpersonal psychotherapy for depressed patients with marital disputes. *International Journal of Family Psychiatry* 1989;10(1-2):29-42.

Frank1989 (US) {published data only}

- * Frank E, Kupfer DJ, Perel JM. Early recurrence in unipolar depression. *Archives of General Psychiatry* 1989;46(5):US.
- Frank,E.; Kupfer,D.J.; Wagner,E.F.; McEachran,A.B.; Cornes,C. Efficacy of interpersonal psychotherapy as a maintenance treatment of recurrent depression: Contributing factors. *Archives of General Psychiatry* 1991;48(12):1053-1059.
- Spanier,C.; Frank,E.; McEachran,A.B.; Grochocinski,V.J.; Kupfer,D.J. The prophylaxis of depressive episodes in recurrent depression following discontinuation of drug therapy: integrating psychological and biological factors. *Psychological Medicine* 1996;26(3):461-475.

Frank1990 (US) {published data only}

- * Frank E, Kupfer DJ, Perel JM, Cornes C, Jarrett DB, Mallinger AG, Thase ME, McEachran AB, Grochocinski VJ. Three-year outcomes for maintenance therapies in recurrent depression. *Archives of General Psychiatry* 1990;47(12):1093-1099.

Free1991 (Aus) {published data only}

- * Free ML, Oei TP, Sanders MR. Treatment outcome of a group cognitive therapy program for depression. *International Journal of Group Psychotherapy* 1991;41(4):533-547.
- Oei TP, Sullivan LM. Cognitive changes following recovery from depression in a group cognitive-behaviour therapy program. *Australian & New Zealand Journal of Psychiatry* 1999;33(3):407-415.

Freeman2002 (UK) {unpublished data only}

Freeman, C.P.L., Power, M.J., Bowyer, D.J., Law, R. Brief structured psychotherapies for neurotic disorders in primary care: a comparison of CBT, PT and treatment as usual at early and late intervention.

Friedli1997 (UK) {published data only}

Friedli K, King MB, Lloyd M, Horder J. Randomised controlled assessment of non-directive psychotherapy versus routine general-practitioner care. [see comments]. *Lancet* 6-12-1997;350(9092):1662-1665.

Friedman1975 {published data only}

Friedman AS. Interaction of drug therapy with marital therapy in depressive patients. *Archives of General Psychiatry* 1975;32(5):619-637.

Gallagher1982 (US) {published data only}

- * Gallagher DE, Thompson LW. Treatment of major depressive disorder in older adult outpatients with brief psychotherapies. *Psychother Theory Res Pract* 1982;19(4):482-490.
- Gallagher,D.E.,Thompson,L.W. Effectiveness of psychotherapy for both endogenous and nonendogenous depression in older adult outpatients. *J.Gerontol.* 1983;38:707-712.

Gallagher1983 (US) {published data only}

Gallagher DETLW. Effectiveness of psychotherapy for both endogenous and nonendogenous depression in older adult outpatients. *J Gerontol* 1983;38:707-712.

Gallagher-Th94 (US) {published data only}

Gallagher-Thompson DE, Steffen AM. Comparative effects of cognitive behavioral therapy and brief psychodynamic psychotherapies for depressed family caregivers. *J Consult Clin Psychol* 1994;62(3):543-549.

Garland2000 (UK) {published data only}

Garland A, Harrington J, House R, Scott J. A pilot study of the relationship between problem-solving skills and outcome in major depressive disorder. *British Journal of Medical Psychology* 2000;73(3):303-309.

Gendron1996 (Ca) {published data only}

Gendron C, Poitras L, Dastoor DP, Perodeau G. Cognitive-behavioral group intervention for spousal caregivers: findings and clinical considerations. *Clinical Gerontologist* 1996;17(1):3-19.

Gordon1987 (US) {published data only}

Gordon VC, Gordon EM. Short-term group treatment of depressed women: a replication study in Great Britain. *Archives of Psychiatric Nursing* 1987;1(2):111-124.

Gordon1998 {published data only}

Gordon K, Wedge G. Counselling in primary care: A 2-year follow-up of outcome and client perceptions. *Journal of Mental Health (Uk)* 1998;7(6):United.
Gordon,K.; Graham,C. The impact of primary care counsellng on psychiatric symptoms. *Journal of mental health* 1996;5(5):515-523.

Green1985 (US) {published data only}

Green M, Wisner W. Evaluation of a multimodal structured group approach in treatment of depression. *Psychological Reports* 1985;56(3):984-986.

Hautzinger1996 (Ge) {published data only}

* Hautzinger M, Jong-Meyer R. Two multi-center studies of behavior therapy and pharmacotherapy for unipolar depression. Starting point, research questions, procedure, methods, and interventions. [German]. *Zeitschrift fur Klinische Psychologie* 1996;25(2):83-92.
Hautzinger,M. Jong-Meyer,R. Treiber,R. Rudolf,G.A.E. Thien,U. Efficacy of cognitive behavior therapy, pharmacotherapy, and the combination of both in non-melancholic, unipolar depression. [German]. *Zeitschrift fur Klinische Psychologie* 1996;25(2):130-145.

Hellerstein2001 (US) {published data only}

Hellerstein DJ, Little SA, Samstag LW, Batchelder S, Muran JC, Fedak M, Kreditor D, Rosenthal RN, Winston A. Adding group psychotherapy to medication treatment in dysthymia: a randomized prospective pilot study. *Journal of Psychotherapy Practice & Research* 2001;10(2):93-103.

Hemmings1997 (UK) {published data only}

Hemmings A. Counselling in primary care: A randomised controlled trial. *Patient Education & Counseling* 1997;32(3):219-230.

Hirschfeld2002 (US) {published data only}

Hirschfeld RM, Dunner DL, Keitner G, Klein DN, Koran LM, Kornstein SG, Markowitz JC, Miller I, Nemeroff CB, Ninan PT, Rush AJ, Schatzberg AF, Thase ME, Trivedi MH, Borian FE, Crits-Christoph P, Keller MB. Does psychosocial functioning improve independent of depressive symptoms? A comparison of nefazodone, psychotherapy, and their combination. *Biological Psychiatry* 2002;51(2):123-133.

Hogg1988 (US) {published data only}

Hogg JA, Deffenbacher JI. A comparison of cognitive and interpersonal process group therapies in the treatment of depression among college students. *J Consel Psychol* 1988;35:304-310.

Hollon1992 (US) {published data only}

* Hollon SD, DeRubeis RJ, Evans MD, Wiemer MJ, Garvey MJ, Grove WM, Tuason VB. Cognitive therapy and pharmacotherapy for depression. *Arch Gen Psychiatry* 1992;49:774-781.

Evans,M.D.; Hollon,S.D.; DeRubeis,R.J.; Piasecki,J.M.; Grove,W.M.; Garvey,M.J.; Tuason,V.B. Differential relapse following therapy and pharmacotherapy for depression. Archives of General Psychiatry 1992;49:802-808.

Jacobson1977 (US) {published data only}

Jacobson S, Deykin E, Prusoff B. Process and outcome of therapy with depressed women. American Journal of Orthopsychiatry 1977;47(1):140-148.

Jacobson1991 (US) {published data only}

- * Jacobson NS, Dobson K, Fruzzetti AE, Schmaling KB, Salusky S. Marital therapy as treatment for depression. Journal of Consulting & Clinical Psychology 1991;59(4):547-557.
- Jacobson NS, Fruzzetti AE, Dobson K, Whisman M, Hops H. Couple therapy as a treatment for depression: II. The effects of relationship quality and therapy on depressive relapse. Journal of Consulting & Clinical Psychology 1993;61(3):516-519.

Jarrett1998 {published data only}

Jarrett RB, Basco MR, Risser R, Ramanan J, Marwill M, Kraft D, Rush AJ. Is there a role for continuation phase cognitive therapy for depressed outpatients? Journal of Consulting & Clinical Psychology 1998;66(6):1036-1040.

Jarrett1999 (US) {published data only}

- * Jarrett RB, Schaffer M, McIntire D, Witt-Browder A, Kraft D, Risser RC. Treatment of atypical depression with cognitive therapy or phenelzine: a double-blind, placebo-controlled trial. Archives of General Psychiatry 1999;56(5):431-437.
- Jarrett RB, Kraft D, Schaffer M, Witt-Browder A, Risser R, Atkins DH, Doyle J. Reducing relapse in depressed outpatients with atypical features: a pilot study. Psychotherapy & Psychosomatics 2000;69:232-239.

Jarrett2001 (US) {published data only}

Jarrett RB, Kraft D, Doyle J, Foster BM, Eaves GG, Silver PC. Preventing recurrent depression using cognitive therapy with and without a continuation phase: a randomized clinical trial. Archives of General Psychiatry 2001;58(4):381-388.

Jong-Meyer1996 (Ge) {published data only}

- * Jong-Meyer R, Hautzinger M. The results of two multicenter treatment studies in different subgroups of 'major depressive disorder' patients: Conclusions and prospects. [German]. Zeitschrift fur Klinische Psychologie 1996;25(2):155-160.
- Jong-Meyer,R.; Hautzinger,M.; Rudolf,G.A.E.; Strauss,W.; Frick,U. The effectiveness of antidepressants and cognitive-behavioral therapy combined in patients with endogenous depression: Results of analyses of variance regarding main and secondary outcome criteria. [German]. Zeitschrift fur Klinische Psychologie 1996;25(2):93-109.

Keller2000 (US) {published data only}

Keller MB, McCullough JP, Klein DN, Arnow B, Dunner DL, Gelenberg AJ, Markowitz JC, Nemeroff CB, Russell JM, Thase ME, Trivedi MH, Zajecka J. A comparison of nefazodone, the cognitive behavioral-analysis system of psychotherapy, and their combination for the treatment of chronic depression. [see comments.] [erratum appears in N Engl J Med 2001 Jul 19;345(3):232.]. New England Journal of Medicine 2000;342(20):1462-1470.

Klein1984 (US) {published data only}

Klein MH. A comparative outcome study of group psychotherapy vs. exercise treatments for depression. International Journal of Mental Health 1984;13(3-4):148-176.

Klerman1974 {published data only}

- Weissman MM, Kasl SV, Klerman GL. Follow-up of depressed women after maintenance treatment. American Journal of Psychiatry 1975;133(7):757-760.
- Haskell,D.; DiMascio,A.; Prusoff,B. Rapidity of symptom reduction in depressions treated with amitriptyline. The Journal of Nervous and Mental Disease 1975;160(1):24-33.
- Weissman,M.M.; Prusoff,B.; Pincus,C. Symptom patterns in depressed patients and depressed normals. The Journal of Nervous and Mental Disease 1975;160(1):15-23.

Weissman,M.M.; New Haven,C; Klerman,G.L.; Paykel,E.S.; Prusoff,B. Treatment effects on the social adjustment of depressed patients. *Archives of General Psychiatry* 1974;30:771-777.
DiMascio,A.; Klerman,G.L.; Prusoff,B. Relative safety of amitriptyline in maintenance treatment of depression. *The Journal of Nervous and Mental Disease* 1975;160(1):34-41.
* Klerman,G.L.; DiMascio,A.; Weissman,M.M.; Prusoff,B.; Paykel,E.S. Treatment of depressions by drugs and psychotherapy. *American Journal of Psychiatry* 1974;131(2):186-191.

Kornblith1983 (US) {published data only}

Kornblith SJ, Rehm LP, O'Hara MW, Lamparski DM. The contribution of self-reinforcement training and behavioral assignments to the efficacy of self-control therapy for depression. *Cognitive Therapy & Research* 1983;7(6):499-528.

Lapointe1980 (US) {published data only}

Lapointe KA, Rimm DC. Cognitive, assertive and insight-oriented group therapies in the treatment of reactive depression in women. *Theory Res Pract* 1980;17(3):312-321.

Leff2000 (UK) {published data only}

Leff J, Vearnals S, Brewin CR, Wolff G, Alexander B, Asen E, Dayson D, Jones E, Chisholm D, Everitt B. The London Depression Intervention Trial. Randomised controlled trial of antidepressants v. couple therapy in the treatment and maintenance of people with depression living with a partner: clinical outcome and costs. [see comments.] [erratum appears in Br J Psychiatry 2000 Sep;177:284]. *British Journal of Psychiatry* 2000;177:95-100.

Lenz2000 (Austria) {published data only}

Lenz G, Demal U. Quality of life in depression and anxiety disorders: an exploratory follow-up study after intensive inpatient cognitive behaviour therapy. *Psychopathology* 2000;33(6):297-302.

Lichtenberg1996 US {published data only}

Lichtenberg PA, Kimbarow ML, Morris P, Vangel SJ, Jr. Behavioral treatment of depression in predominantly African-American medical patients. *Clinical Gerontologist* 1996;17(2):15-33.

Lipman1976 (US) {published data only}

Lipman RS, Covi L. Outpatient treatment of neurotic depression: medication and group psychotherapy. *Proceedings of the Annual Meeting of the American Psychopathological Association* 1976;(64):178-218.

Luborsky1996 (US) {published data only}

Luborsky L, Diguer L, Cacciola J, Barber JP, Moras K, Schmidt K, DeRubeis RJ. Factors in outcomes of short-term dynamic psychotherapy for chronic vs. nonchronic major depression. *Journal of Psychotherapy Practice & Research* 1996;5(2):152-159.

Lynch1997 (US) {published data only}

Lynch DJ, Tamburrino MB, Nagel R. Telephone counseling for patients with minor depression: Preliminary findings in a family practice setting. *Journal of Family Practice* 1997;44(3):293-298.

Macaskill1996 (UK) {published data only}

Macaskill ND, Macaskill A. Rational-emotive therapy plus pharmacotherapy vs. pharmacotherapy alone in the treatment of high cognitive dysfunction depression. *Cogn Ther Res* 1996;20:575-592.

Manning1994 (Aus) {published data only}

Manning JJ, Hooke GR, Tannenbaum DA, Blythe TH, Clarke TM. Intensive cognitive-behaviour group therapy for diagnostically heterogeneous groups of patients with psychiatric disorder. *Australian & New Zealand Journal of Psychiatry* 1994;28(4):667-674.

Martin2001 (UK) {published data only}

Martin SD, Martin E, Rai SS, Richardson MA, Royall R. Brain blood flow changes in depressed patients treated with interpersonal psychotherapy or venlafaxine hydrochloride: Preliminary findings. *Archives of General Psychiatry* 2001;58(7):641-648.

Maynard1993 (US) {published data only}

Maynard CK. Comparison of effectiveness of group interventions for depression in women. Arch Psychiatr Nurs 1993;7:277-283.

McLean1979 (Can) {published data only}

- * McLean PD, Hakstian AR. Clinical depression: comparative efficacy of outpatient treatments. Journal of Consulting & Clinical Psychology 1979;47(5):818-836.
- McLean P.D.; Hakstian,A.R. Relative endurance of unipolar depression treatment effects: longitudinal follow-up. Journal of Consulting & Clinical Psychology 1990;58(4):482-488.
- McLean P, Taylor S. Severity of unipolar depression and choice of treatment. Behaviour Research & Therapy 1992;30(5):443-451.
- Taylor,S.; McLean,P. Outcome profiles in the treatment of unipolar depression. Behaviour Research & Therapy 1993;31(3):325-330.

McLean1990 (Can) {published data only}

- McLean PD, Hakstian AR. Relative endurance of unipolar depression treatment effects: longitudinal follow-up. Journal of Consulting & Clinical Psychology 1990;58(4):482-488.

McLean1992 (Can) {published data only}

- McLean P, Taylor S. Severity of unipolar depression and choice of treatment. Behaviour Research & Therapy 1992;30(5):443-451.

McNamara1986 {published data only}

- McNamara K, Horan JJ. Experimental construct validity and the evaluation of cognitive and behavioral treatment for depression. Journal of Counseling Psychology 1986;33(1):23-30.

Meresman1995 (US) {published data only}

- Meresman JF, Horowitz LM, Bein E. Treatment assignment, dropout, and outcome of depressed patients who somaticize. Psychotherapy Research 1995;5(3):245-257.

Miller1989 (US) {published data only}

- Miller IW, Norman W, Keitner G, Bishop SB, Dow MG. Cognitive-behavioral treatment of depressed inpatients. Behav Ther 1989;20:25-47.

Miller1999 (US) {published data only}

- Miller IW, Norman WH, Keitner GI. Combined treatment for patients with double depression. Psychotherapy & Psychosomatics 1999;68(4):180-185.

Miranda2003 (US) {published data only}

- Miranda J, Chung JY, Green BL, Krupnick J, Siddique J, Revicki DA, Belin T. Treating depression in predominantly low-income young minority women: a randomized controlled trial. JAMA 2003;290(1):57-65.**

Mittelman1995 (US) {published data only}

- Mittelman MS, Ferris SH, Shulman E, Steinberg G, Ambinder A, Mackell JA, Cohen J. A comprehensive support program: effect on depression in spouse-caregivers of AD patients. Gerontologist, 35(6):792-802, 1995 Dec (46 ref) 1995;(6):792-802.

Moore1997 (UK) {published data only}

- Moore RM, Blackburn IM. Cognitive Therapy in the treatment of non-responders to antidepressant medication: A controlled study. Behavioural and Cognitive Psychotherapy 1997;25:251-259.

Mossey1996 {published data only}

- Mossey JM, Knott KA, Higgins M, Talerico K. Effectiveness of a psychosocial intervention, interpersonal counseling, for subdysthymic depression in medically ill elderly. Journals of Gerontology Series A-Biological Sciences & Medical Sciences 1996;51(4):M172-M178.

Murphy1984 (US) {published data only}

- * Murphy GE, Simons AD, Wetzel RD, Lustman PJ. Cognitive therapy and pharmacotherapy singly and together in the treatment of depression. Arch Gen Psychiatry 1984;41:33-41.
- Simons,A.D.; Levine,J.E.; Lustman,P.J.; Murphy,G.E. Patient attrition in a comparative study of depression. A follow-up report. J.Affect Disord. 1984;6:163-173.

Simons,A.D.; Murphy,G.E.; Levine,J.L.; Wetzel,R.D. Cognitive therapy and pharmacotherapy for depression. Sustained improvement over one year. *Archives of General Psychiatry* 1986;43(1).

Simons,A.D.,Garfield,S.L.,Murphy,G.E. The process of change in cognitive therapy and pharmacotherapy for depression. Changes in mood and cognition. *Archives of General Psychiatry* 1984;41(1):45-51.

Murphy1995 (US) {published data only}

Murphy GE, Carney RM, Knesevits MA, Wetzel RD, Whitworth P. Cognitive behavior therapy, relaxation training, and tricyclic antidepressant medication in the treatment of depression. *Psychol Rep* 1995;77(2):403-420.

Mynors-Wallis1995 {published data only}

Mynors-Wallis LM, Gath DH, Lloyd-Thomas AR, Tomlinson D. Randomised controlled trial comparing problem solving treatment with amitriptyline and placebo for major depression in primary care. [see comments.]. *BMJ* 18-2-1995;310(6977):441-445.

Mynors-Wallis L. Problem-solving treatment: evidence for effectiveness and feasibility in primary care. *International Journal of Psychiatry in Medicine* 1996;26(3):249-262.

Mynors-Wallis L, Gath D. Predictors of treatment outcome for major depression in primary care. *Psychological Medicine* 1997;27(3):731-736.

Mynors-Wallis2000 {published data only}

Mynors-Wallis LM, Gath DH, Day A, Baker F. Randomised controlled trial of problem solving treatment, antidepressant medication, and combined treatment for major depression in primary care. *BMJ* 01 JAN 2000Vol 320(7226) ()(pp 26-30), 2000 2000;(7226):26-30.

O'Leary1981 (US) {published data only}

O'Leary KD, Turkewitz H. A comparative outcome study of behavioral marital therapy and communication therapy. *Journal of Marital & Family Therapy* 1981;7(2):159-169.

O'Leary1990 (US) {published data only}

O'Leary KD, Beach SR. Marital therapy: a viable treatment for depression and marital discord. *American Journal of Psychiatry* 1990;147(2):183-186.

Pace1993 (US) {published data only}

Pace JMDDN. Changes in depressive self-schemata and depressive symptoms following cognitive therapy. *J Counsel Psychol* 1993;40:288-294.

Paykel1999 (UK) {published data only}

* Paykel ES, Scott J, Teasdale JD, Johnson AL, Garland A, Moore R, Jenaway A, Cornwall PL, Hayhurst H, Abbott R, Pope M. Prevention of relapse in residual depression by cognitive therapy. A controlled trial. *Archives of General Psychiatry* 1999;56(9):829-835.

Scott,J.; Teasdale,J.D.; Paykel,E.S.; Johnson,A.L.; Abbott,R.; Hayhurst,H.; Moore,R.; Garland,A. Effects of cognitive therapy on psychological symptoms and social functioning in residual depression. *British Journal of Psychiatry* 2000;177:440-446.

Peden2000 (US) {published data only}

* Peden AR, Hall LA, Rayens MK, Beebe LL. Reducing negative thinking and depressive symptoms in college women. *Journal of Nursing Scholarship* 2000;32(2):145-151.
Peden AR, Rayens MK, Hall LA, Beebe LH. Preventing depression in high-risk college women: a report of an 18-month follow-up. *Journal of American College Health* 2001;49(6):299-306.

Persons1999 (US) {published data only}

Persons JB, Bostrom A, Bertagnoli A. Results of randomized controlled trials of cognitive therapy for depression generalize to private practice. *Cognitive Therapy & Research* 1999;23(5):535-548.

Reynolds1999 (US) {published data only}

Reynolds III CF, Miller MD, Pasternak RE, Frank E, Perel JM, Cornes C, Houck PR, Mazumdar S, Dew MA, Kupfer DJ. Treatment of bereavement-related major depressive episodes in later life: A controlled study of acute and continuation treatment with nortriptyline and interpersonal psychotherapy. *American Journal of Psychiatry* 1999;156(2):202-208.

Reynolds1999B (US) {published data only}

Reynolds CF, III, Frank E, Perel JM, Imber SD, Cornes C, Miller MD, Mazumdar S, Houck PR, Dew MA, Stack JA, Pollock BG, Kupfer DJ. Nortriptyline and interpersonal psychotherapy as maintenance therapies for recurrent major depression: a randomized controlled trial in patients older than 59 years. [see comments.]. JAMA 6-1-1999;281(1):39-45.

Rosner1999 (Ge) {published data only}

Rosner R, Frick U, Beutler LE, Daldrup R. Course of depression in different psychotherapies - An application of hierarchical linear models. [German]. Zeitschrift fur Klinische Psychologie 1999;28(2):112-120.

Ross1985 (UK) {published data only}

Ross M, Scott M. An evaluation of the effectiveness of individual and group cognitive therapy in the treatment of depressed patients in an inner city health center. J R Coll Gen Pract 1985;35:239-242.

Rush1977 (US) {published data only}

* Rush AJ, Beck AT, Hollon SD, Kovacs M. Comparative efficacy of cognitive therapy and pharmacotherapy in the treatment of depressed outpatients. Cogn Ther Res 1977;1(1):17-37.
Kovacs M, Rush J, Beck AT, Hollon SD. Depressed outpatients treated with cognitive therapy or pharmacotherapy. Arch Gen Psychiatry 1981;38:33-39.

Rush1981 (US) {published data only}

Rush AJ, Watkins JT. Group versus individual cognitive therapy: A pilot study. Cognitive Therapy & Research 1981;5(1):95-103.

Schulberg1996 (US) {published data only}

* Schulberg,H.C.; Block,M.R.; Madonia,M.J.; Scott,C.P.; Rodriguez,E.; Imber,S.D.; Perel,J.; Lave,J.; Houck,P.R.; Coulehan,J.L. Treating major depression in primary care practice. Eight-month clinical outcomes. Archives of General Psychiatry 1996;53(10):913-919.
Brown C, Schulberg HC, Sacco D, Perel JM, Houck PR. Effectiveness of treatments for major depression in primary medical care practice: A post hoc analysis of outcomes for African American and white patients. Journal of Affective Disorders 1999;53(2):185-192. Effectiveness of treatments for major depression in primary medical care practice: A post hoc analysis of outcomes for African American and white patients. American Journal of Psychiatry 1996;153(10):1293-1300.

Schulz1999 (Ger) {published data only}

Schulz H, Lotz-Rambaldi W, Koch U, Jurgensen R, Ruddel H. One-year follow-up of an inpatient treatment in a psychosomatic rehabilitation clinic with either a psychoanalytic or behavior therapy orientated treatment. [German]. Ppmp Psychotherapie Psychosomatik Medizinische Psychologie 1999;49(3-4):114-130.

Scott1992 (UK) {published data only}

Scott AIF, Freeman CPL. Edinburgh primary care depression study: treatment outcome, patient satisfaction and cost after 16 weeks. Br Med J 1992;304:883-887.

Scott1997 (UK) {published data only}

Scott C, Tacchi MJ, Jones R, Scott J. Acute and one-year outcome of a randomised controlled trial of brief cognitive therapy for major depressive disorder in primary care. British Journal of Psychiatry 1997;171:131-134.

Selmi1990 (US) {published data only}

Selmi PM, Klein MH, Greist JH, Sorrell SP, Erdman HP. Computer-administered cognitive behavioral therapy for depression. Am J Psychiatry 1990;147(1):51-56

Shapiro1982 (UK) {published data only}

Shapiro DA, Sank L, Shaffer CS, Coghlan Donovan D. Cost effectiveness of individual versus group cognitive therapy for problems of depression and anxiety in an HMO population. J Clin Psychology 1982;38(3):674-677.

Shapiro1987 (UK) {published data only}

- * Shapiro DA, Firth J. Prescriptive v. Exploratory psychotherapy. Outcomes of the Sheffield psychotherapy project. *British Journal of Psychiatry* 1987;151:790-799.
- Shapiro DA, Firth-Cozens J. Two-year follow-up of the Sheffield Psychotherapy Project. *British Journal of Psychiatry* 1990;157:389-391.

Shapiro1994 (UK) {published data only}

- * Shapiro DA, Barkham M, Rees A, Hardy GE, Reynolds S, Startup M. Effects of treatment duration and severity of depression in the maintenance of gains following cognitive/behavioural and psychodynamic/interpersonal psychotherapy. *J Consult Clin Psychology* 1994;62(3):522-534.
- Shapiro,D.A.; Rees,A.; Barkham,M.; Hardy,G.; Reynolds,S.; Startup,M. Effects of treatment duration and severity of depression on the maintenance of gains after cognitive-behavioral and psychodynamic-interpersonal psychotherapy. *Journal of Consulting & Clinical Psychology* 1995;63(3):378-387.

Shaw1977 (Can) {published data only}

- Shaw BF. Comparison of cognitive therapy and behavior therapy in the treatment of depression. *J Consult Clin Psychology* 1977;45(4):543-551.

Shipley1973 (US) {published data only}

- Shipley CR, Fazio AF. Pilot study of a treatment for psychological depression. *Journal of Abnormal Psychology* 1973;82(2):372-376.

Simons2001 (UK) {published data only}

- Simons L, Mynors-Wallis L, Pickering R, Gray A, Brooking J, Thompson C, Kendrick T. A randomized controlled trial of problem solving for anxiety, depression and life difficulties by community psychiatric nurses among general practice patients: Background and method. *Primary Care Psychiatry* 2001;7(4):129-135.

Simpson2003 (UK) {published data only}

- Simpson S, Corney R, Fitzgerald P, Beecham J. A randomized controlled trial to evaluate the effectiveness and cost-effectiveness of psychodynamic counselling for general practice patients with chronic depression. *Psychological Medicine* 33(2):229-39, 2003.

Snyder1989 {published data only}

- Snyder DK, Wills RM. Behavioral versus insight-oriented marital therapy: Effects on individual and interspousal functioning. *Journal of Consulting & Clinical Psychology* 1989;57(1):39-46.

Solomon1995 (US) {published data only}

- Solomon JL. A clinical study of the effect of the introduction of antidepressant medication on the psychoanalytic process in an analysis of long duration. *Journal of Clinical Psychoanalysis* 1995;4(2):169-184.

Steffen1998 (US) {published data only}

- Steffen A., Futterman A, Gallagher-Thompson D. Depressed caregivers: Comparative outcomes of two interventions. *Clinical Gerontologist* 1998;19(4):3-15.

Steuer1984 {published data only}

- Steuer JL, Mintz J, Hammen CL, Hill MA, Jarvik LF, McCarly T, Motoike P, Rosen R. Cognitive-behavioral and psychodynamic group psychotherapy in treatment of geriatric depression. *J Consult Clin Psychol* 1984;52(2):180-189.

Stravynski1994 (Ca) {published data only}

- Stravynski A, Verreault R, Gaudette G, Langlois R, Gagnier S, Larose M. The treatment of depression with group behavioural-cognitive therapy and imipramine. *Canadian Journal of Psychiatry* 1994;39(7):387-390.

Szapocznik1982 (US) {published data only}

- Szapocznik J. Life enhancement counseling and the treatment of depressed Cuban American elders. *Hispanic Journal of Behavioral Sciences* 1982;4(4):487-502.

Taylor1977 (Aust) {published data only}

Taylor FG, Marshall WL. Experimental analysis of a cognitive-behavioral therapy for depression. *Cogn Ther Res* 1977;1(7):59-72.

Teasdale1984 (UK) {published data only}

* Teasdale JD, Fennell MJ, Hibbert GA, Amies PL. Cognitive therapy for major depressive disorder in primary care. *Br J Psychiatry* 1984;144:400-406.
Fennel,M.J.V.; Teasdale,J.D. Cognitive therapy for depression: individual differences and the process of change. *Cognitive Therapy & Research* 1987;11:253-271.

Teasdale2000 (UK) {published data only}

Teasdale JD, Williams JMG, Soulsby JM, Segal ZV, Ridgeway VA, Lau MA. Prevention of relapse/recurrence in major depression by mindfulness-based cognitive therapy. *Journal of Consulting & Clinical Psychology* 2000;68(4):615-623.

Teasdale2003 (UK) {published data only}

Ma, S.H., Teasdale, J.D. Mindfulness-Based Cognitive Therapy for Depression: Replication and Exploration of Differential Relapse Prevention Effects. *Journal of Consulting and Clinical Psychology* 2003;72(1).

Teichman1995 (Is) {published data only}

Teichman Y, Bar-el Z, Shor H, Sirota P, Elizur A. A comparison of two modalities of cognitive therapy (individual and marital) in treating depression. *Psychiatry* 1995;58(2):136-148.

Teri1986 (US) {published data only}

Teri L, Lewinsohn PM. Individual and group treatment of unipolar depression: Comparison of treatment outcome and identification of predictors of successful treatment outcome. *Behavior Therapy* 1986;17(3):215-228.

Thomas1987(US) {published data only}

Thomas JR, Petry RA, Goldman JR. Comparison of cognitive and behavioral self-control treatments of depression. *Psychological Reports* 1987;60(3:Pt 1):t-82.

Thompson1987 (US) {published data only}

* Thompson LW, Gallagher D, Breckentidge JS. Comparative effectiveness of psychotherapies for depressed elders. *J Consult Clin Psychol* 1987;55(3):385-390.
Gallagher-Thompson,D., Hanley-Peterson,P., Thompson,L.W. Maintenance of gains versus relapse following brief psychotherapy for depression. *Journal of Consulting & Clinical Psychology* 1990;58(3):371-374.

Thompson2001 (US) {published data only}

* Thompson,L.W.; Coon,D.W.; Gallagher-Thompson,D.; Sommer,B.R.; Koin,D. Comparison of desipramine and cognitive/behavioral therapy in the treatment of elderly outpatients with mild-to-moderate depression. *American Journal of Geriatric Psychiatry* 2001;9(3):225-240.

Tschuschke2000 {published data only}

Tschuschke V, Anbeh T. Early treatment effects of long-term outpatient group therapies - First preliminary results. *Group Analysis* 2000;33(3):397-411.

Unutzer2001 {published data only}

Unutzer J, Katon W, Williams JW, Jr., Callahan CM, Harpole L, Hunkeler EM, Hoffing M, Arean P, Hegel MT, Schoenbaum M, Oishi SM, Langston CA. Improving primary care for depression in late life: the design of a multicenter randomized trial. *Medical Care* 2001;39(8):785-799.

Vonk1999 (US) {published data only}

Vonk ME, Thyer BA. Evaluating the effectiveness of short-term treatment at a university counseling center. *Journal of Clinical Psychology* 1999;55(9):1095-1106.

Ward2000 (UK) {published data only}

Ward E, King M, Lloyd M, Bower P, Sibbald B, Farrelly S, Gabbay M, Tarrier N, Addington-Hall J. Randomised controlled trial of non-directive counselling, cognitive-behaviour therapy,

and usual general practitioner care for patients with depression. I: clinical effectiveness. [see comments.]. BMJ 2-12-2000;321(7273):1383-1388.

Waring1988 (Can) {published data only}

Waring EM, Chamberlain CH, McCrank EW, Stalker CA, Carver C, Fry R, Barnes S. Dysthymia: a randomized study of cognitive marital therapy and antidepressants. Canadian Journal of Psychiatry 1988;33(2):96-99.

Waring1990 (Can) {published data only}

Waring EM, Carver C, Stalker C, et al. A randomized clinical trial of cognitive marital therapy. J Sex Marital Ther 1990;17(1):22-26.

Waring1991 (Can) {published data only}

Waring EM, Carver C, Stalker C, et al. Waiting list controlled trial of cognitive marital therapy in severe marital discord. J Marital Fam Ther 1991;17(3):243-256.

Warren1988 (US) {published data only}

Warren R, McLellarn RW, Ponzoha C. Rational emotive therapy vs. general cognitive-behavior therapy in the treatment of low self-esteem and related emotional disturbances. Cogn Ther Res 1988;12:21-37.

Weissman1992 (US) {published data only}

Weissman MM, Prusoff B, Sholomskas AJ, Greenwald S. A double-blind clinical trial of alprazolam, imipramine, or placebo in the depressed elderly. Journal of Clinical Psychopharmacology 1992;12(3):175-182.

Wierbicki1987 (US) {published data only}

Wierbicki M, Bartlett TS. The efficacy of group and individual cognitive therapy for mild depression. Cogn Ther Res 1987;11(3):337-342.

Williams2000 {published and unpublished data}

* Williams JW, Jr., Barrett J, Oxman T, Frank E, Katon W, Sullivan M, Cornell J, Sengupta A. Treatment of dysthymia and minor depression in primary care: A randomized controlled trial in older adults. JAMA 27 SEP 2000 Vol 284(12) (pp 1519-1526), 2000 2000;(12):1519-1526.
Frank E, Rucci P, Katon W, Barrett J, Williams Jr JW, Oxman T, Sullivan M, Cornell J. Correlates of remission in primary care patients treated for minor depression. General Hospital Psychiatry 2002;24(1):12-19.
Katon W, Russo J, Frank E, Barrett J, Williams Jr JW, Oxman T, Sullivan M, Cornell J. Predictors of nonresponse to treatment in primary care patients with dysthymia. General Hospital Psychiatry 2002;24(1):20-27.
Oxman TE, Barrett JE, Sengupta A, Katon W, Williams JW, Frank E, Hegel M. Status of minor depression or dysthymia in primary care following a randomized controlled treatment. General Hospital Psychiatry 2001;23(6):301-310.
Schmalin KB, Dimidjian S, Katon W, Sullivan M. Response styles among patients with minor depression and dysthymia in primary care. Journal of Abnormal Psychology 2002;111(2):US, http.
Hegel MT, Barrett JE, Oxman TE. Training therapists in problem-solving treatment of depressive disorders in primary care: Lessons learned from the "treatment effectiveness project". Families, Systems & Health 2000;18(4):423-435.
Barrett JE, Williams JW, Jr., Oxman TE, Frank E, Katon W, Sullivan M, Hegel MT, Cornell JE, Sengupta AS. Treatment of dysthymia and minor depression in primary care: a randomized trial in patients aged 18 to 59 years. Journal of Family Practice 2001;50(5):405-413.

Wilson1983 (Aust) {published data only}

Wilson PH, Goldin JC, Charbonneau-Powis M. Comparative efficacy of cognitive treatments of depression. Cogn Ther Res 1983;7(2):111-124.

Wilson1990 (US) {published data only}

Wilson GL. Psychotherapy with depressed incarcerated felons: a comparative evaluation of treatments. Psychol Rep 1990;67:1027-1041.

Wollersheim1992 (US) {published data only}

Wollersheim JP, Wilson GL. Group treatment of unipolar depression: A comparison of coping, supportive, bibliotherapy, and delayed treatment groups. *Professional Psychology - Research & Practice* 1992;22(6):496.

Wood1997 (UK) {published data only}

Wood BC, Mynors-Wallis LM. Problem-solving therapy in palliative care. *Palliative Medicine* 1997;11(1):49-54.

Zeiss1979 {published data only}

Zeiss AM, Lewinsohn PM, Munoz RF. Nonspecific improvement effects in depression using interpersonal skills training, pleasant activity schedules, or cognitive training. *Journal of Consulting & Clinical Psychology* 1979;47(3):427-439.

Zettle1989 (US) {published data only}

Zettle RD, Rains JC. Group cognitive and contextual therapies in treatment of depression. *J Consult Clin Psychol* 1989;3:436-445.

Pharmacology references

Aberg1977 YII {published data only}

Aberg A, Holmberg G. Controlled trial of a new antidepressive, amoxapine, in comparison with amitriptyline. *Current Therapeutic Research* 1977;22:304-315.

Agosti1991 {published data only}

Agosti V. Life satisfaction and psychosocial functioning in chronic depression: effect of acute treatment with antidepressants. *Journal of Affective Disorders* 23(1):35-41, 1991.

Agrawal1994 {published data only}

Agrawal A. Clinical evaluation of anti-depressant properties of basant (*hypericum perforatum*). *Pharmacopsychocologia* 7(3):253-6, 1994.

Ahlfors1988 {published data only}

Ahlfors UG, Elovaara S, Harma P, Suoniemi I, Heikkila L, Nummi K, Vartiainen A, Vartiainen H, Tamminen T, Elgen K, Sundman K. Clinical multicentre study of citalopram compared double-blindly with mianserin in depressed patients in Finland. *NORD PSYKIATR TIDSSKR* 1988;42(3):201-210.

Ahmed1988 {published data only}

Ahmed MH, Onyemelukwe GC, Onywotu II. A double blind controlled clinical trial of benzoctamin (Tacin) and imipramine (Tofranil) in the treatment of 'internal heat' and its association symptoms. *East African Medical Journal* 1988;65(4):230-237.

Allain1992 {published data only}

Allain H. Antidepressants and cognition: comparative effects of moclobemide, viloxazine and maprotiline. *Psychopharmacology* Vol 106 Suppl, pp S56-61, 1992.

Alexopoulos00 E O C {published data only}

Alexopoulos GS, Meyers BS, Young RC, Kalayam B, Kakuma T, Gabrielle M, Sirey JA, Hull J. Executive dysfunction and long-term outcomes of geriatric depression. *Archives of General Psychiatry* 2000;57(3):285-290.

Alexopoulos2003 Y O I {unpublished data only}

* Alexopoulos GS, Privitera W, Ventura D, Bose A, Wang Q. Double-blind comparison of escitalopram 10mg/day and optimally-dosed sertraline 50-200mg/day in the treatment of major depressive disorder. Poster presented at the 42nd Annual Meeting of the American College of Neuropsychopharmacology, December 7-11, 2003 San Juan, Puerto Rico Obtained from [www.lundbeck.com/investor/pipeline/clinical data 2003](http://www.lundbeck.com/investor/pipeline/clinical-data-2003).

Altamura1989 OIE {published data only}

Altamura AC, Mauri MC, Rudas N et al. Clinical activity and tolerability of trazodone, mianserin, and amitriptyline in elderly subjects with major depression: a controlled multicenter trial. *Clinical Neuropharmacology* 1989;12(suppl. 1):s25-s33.

Altamura1989a OII {published data only}

Altamura AC, De Novellis F, Guercetti G, Invernizzi G, Percudani M, Montgomery SA. Fluoxetine compared with amitriptyline in elderly depression: a controlled clinical trial. *International Journal Clinical Pharmacology Research* 1989;9:391-396.

Alves1999 Y O I IR {published and unpublished data}

Alves C, Cachola I, Brandao J. Efficacy and tolerability of venlafaxine and fluoxetine in outpatients with major depression. *Primary Care Psychiatry* 1999;5(2):57-63.

Amin1973 YII {published data only}

Amin MM, Brahm E, Bronheim LA, Klingner A, Ban TA, Lehmann HE. A double-blind, comparative clinical trial with Ludiomil (CIBA 34,276-Ba) and amitriptyline in newly admitted depressed patients. *Current Therapeutic Research* 1973;15:691-699.

Amin1978 YOI {published data only}

Amin MM, Cooper R, Khalid R, Lehman HE. A comparison of desipramine and amitriptyline plasma levels and therapeutic response. *Psychopharmacology Bulletin* 1978;14:45-46.

Amin1984 Y M I {published data only}

* Amin MM, Anath JV, Coleman BS, Darcourt G, Farkas T, Godlstein B et al. Fluvoxamine; antidepressant effects confirmed in a placebo controlled international study. *Clin Neuropharmacol* 1984;7:580-1.
Kasper,S., Moller, H-J., Montgomery, S.A., Zondag,E. Antidepressant efficacy in relation to item analysis and serverity of depression: a placebo controlled trial of fluvoxamine versus imipramine. *International Clinical Psychopharmacology* 1995;9(Suppl 4):3-12.
Cassano GB, Conti L, Massimetti G, Mengali F, Waekelin JS, Levine J. Use of a standardized documentation system (BLIPS/BDP) in the conduct of a multicenter international trial comparing fluvoxamine, imipramine, & placebo. *Psychopharmacology Bulletin* 1986;22(1):52-58.
Conti L, Placidi GF, Dell'Osso L, Lenzi A. Therapeutic response in subtypes of major depression. *New Trends in Experimental & Clinical Psychiatry* 1987;3(2):Italy.
Conti L. Fluvoxamine maleate: Double-blind clinical trial vs placebo in hospitalized depressed patients. *Current Therapeutic Research, Clinical & Experimental* 43(3):468-480, 1988.
Conti LaD. Clinical predictors of response to fluvoxamine, imipramine, and placebo. *New Trends in Experimental & Clinical Psychiatry* 5(4):221-229, 1989.

Amore1989 Y II I {published data only}

Amore M, Bellini M, Berardi D, Berlinzani L, Cervino G, Cremonini A, Ferrari G, Innamorati A. Double-blind comparison of fluvoxamine and imipramine in depressed patients. *CURR THER RES CLIN EXP* 1989;46(5):815-820.

Amsterdam1987 {published data only}

Amsterdam JD, Berwisch N. Treatment of refractory depression with combination reserpine and tricyclic antidepressant therapy. *Journal of Clinical Psychopharmacology* 1987;7(4):238-242.

Amsterdam1997 {published data only}

Amsterdam JD, Garcia-Espana F, Rosenzweig M. Clomipramine augmentation in treatment resistant depression. *Depression & Anxiety* 1997;5(2):84-90.

Amsterdam1998 (US) {published data only}

Amsterdam JD, Hooper MB, Amchin J. Once- versus twice-daily venlafaxine therapy in major depression: A randomized, double-blind study. *Journal of Clinical Psychiatry* 1998;59(5):236-240.

Anderson1972 {published data only}

Anderson J, Lambert NG, Pigott PV. An evaluation of fluphenazine with nortriptyline in anxiety and depression. *The Practitioner* 1972;208:511-517.

632 Andersson1998 {published data only}

Andersson H. Study 632: A randomised, double-blind comparison of the efficacy and safety of venlafaxine versus paroxetine in the treatment of inpatient and outpatients with major depression (statistical report). 1998. Unpublished.

Andreoli2002 Y M I {published data only}

- * Andreoli V, Caillard V, Deo RS, Rybakowski JK, Versiani M. Reboxetine, a new noradrenaline selective antidepressant, is at least as effective as fluoxetine in the treatment of depression. *Journal of Clinical Psychopharmacology* 2002;22(4):393-399.
- Dubini A. Do noradrenaline and serotonin differentially affect social motivation and behaviour? *European Neuropsychopharmacology* Vol 7 Suppl 1, pp S49-55; discussion S71-3, 1997.
- Dubini A. Noradrenaline-selective versus serotonin-selective antidepressant therapy: differential effects on social functioning. *Journal of Psychopharmacology* 11(4 Suppl):S17-23, 1997.
- Healy D. Reboxetine: its effects as measured by the Social Adaptation Self-evaluation Scale. [Review] [36 refs]. *Acta Psychiatrica Scandinavica*, Supplementum 2000;402:45-51.

Anisman1999 Y M I {published data only}

Anisman H. Interleukin-1 beta production in dysthymia before and after pharmacotherapy. *Biological Psychiatry* 46(12):1649-55, 15-12-1999.

Anon1988 Y M E {published data only}

Anonymous A double-blind multi-centre trial of fluoxetine and dothiepin in major depressive illness. South Wales Antidepressant Drug Trial Group. *International Clinical Psychopharmacology* 1988 Jan;3(1):75-81.

Anon1990 Y I E {published data only}

Anonymous. Paroxetine: a selective serotonin reuptake inhibitor showing better tolerance, but weaker antidepressant effect than clomipramine in a controlled multicenter study. Danish University Antidepressant Group. *Journal of Affective Disorders* 1990 Apr;18(4):289-99.

Anonymous1971 {published data only}

Anonymous. Multihospital controlled comparison of the therapeutic effects of four antidepressants. *Activitas Nervosa Superiora* 1971;13:166-167.

Anonymous1986 {published data only}

Anonymous. Citalopram: clinical effect profile in comparison with clomipramine. A controlled multicenter study. Danish University Antidepressant Group. *Psychopharmacology* 1986;90(1):131-8.

Ansseau1994 {published data only}

Ansseau M, Darimont P, Lecoq A, De Nayer A, Evrard JL, Kremer P, Devoitille JM, Dierick M, Mertens C, Mesotten F, et al. Controlled comparison of nefazodone and amitriptyline in major depressive inpatients. *Psychopharmacology* 1994 Jun;115(1-2):254-60.

Anton1990 Y I I {published data only}

- * Anton R, Burch EA. Amoxapine versus amitriptyline combined with perphenazine in the treatment of psychotic depression. *American Journal Psychiatry* 1990;147:1203-1208.
- Anton RF, Jr., Burch EA, Jr. Response of psychotic depression subtypes to pharmacotherapy. *Journal of Affective Disorders* 1993;28(2):125-131.

Appelberg01 Y M 1 {published data only}

Appelberg BG, Syvalahti EK, Koskinen TE, Mehtonen OP, Muhonen TT, Naukkarinen HH. Patients with severe depression may benefit from buspirone augmentation of selective serotonin reuptake inhibitors: results from a placebo-controlled, randomized, double-blind, placebo wash-in study. *Journal of Clinical Psychiatry* 2001;62(6):448-452.

Arminen1992 Y I E {published data only}

Arminen SL, Ikonen U, Pulkkinen M, Leinonen E, Mahlalanen A, Koponen H, Kourula K, Ryypö J, Korpela V, Lehtonen ML, Vartiainen H, Lehtinen V, Tamminen T. Paroxetine and

imipramine: A 12-week, double-blind multicentre study in hospitalized depressed patients.
NORD J PSYCHIATRY SUPPL 1992;46(27):27-31.

Arnheim2003 {published data only}

Arnheim K. Therapy-refractory depression: Successful augmentation treatment with buspirone. Nervenheilkunde 2003;22(2):93-94.

Artigas1994 {published data only}

Artigas F, Perez V, Alvarez E. Pindolol induces a rapid improvement of depressed patients treated with serotonin reuptake inhibitors. Archives of General Psychiatry 1994;51(3):US.

Ather1985 OMI {published data only}

Ather SA, Ankier SI, Middleton RSW. A double-blind evaluation of trazodone in the treatment of depression in the elderly. British Journal Clinical Practice 1985;(May):192-199.

Bakish1992 Y O I {published data only}

* Bakish D. A comparison of moclobemide, amitriptyline and placebo in depression: a Canadian multicentre study. Psychopharmacology Vol 106 Suppl, pp S98-101, 1992.
Bakish D. A double-blind placebo-controlled comparison of moclobemide and amitriptyline in the treatment of depression. Canadian Journal of Psychiatry Vol 37 Suppl 1, pp 12-7, 1992.

Bakish1997 {published data only}

Bakish D, Hooper CL, Thornton MD, Wiens A, Miller CA, Thibaudeau CA. Fast onset: an open study of the treatment of major depressive disorder with nefazodone and pindolol combination therapy. International Clinical Psychopharmacology 1997;12(2):91-97.

Bakish2000 {published data only}

Bakish D. A double-blind, crossover study comparing generic and brand fluoxetine in the treatment of major depressive disorder. International Journal of Neuropsychopharmacology (Abstracts of the XXII Ind CINP Congress, Brussels, Belgium, July 9-13, 2000;(Supplement 1):S234.

Balestrieri1971 YII {published data only}

Balestrieri A, Benassi P, Cassano GB, et al. Clinical comparative evaluation of maprotiline, a new antidepressant drug. International Pharmacopsychiatry 1971;6:236-248.

Ballus2000 {published data only}

Ballus C, Quiros G, De Flores T, De la TJ, Palao D, Rojo L, Gutierrez M, Casais L, Riesgo Y. The efficacy and tolerability of venlafaxine and paroxetine in outpatients with depressive disorder or dysthymia. International Clinical Psychopharmacology 2000;15(1):43-48.

Ban1998 Y I {published data only}

Ban TA, Gaszner P, Aguglia E, Batista R, Castillo A, Lipcsey A, Macher J-P, Torres-Ruiz A, Vergara L. Clinical efficacy of reboxetine: A comparative study with desipramine, with methodological considerations. Human Psychopharmacology 1998;13(SUPPL. 1):S29-S39.

Barrelet1991 Y M I {published data only}

Barrelet L, Blajev B, Bolzani L, de Saussure C, Kasas A, Van H, Gachoud JP. Etude multicentrique comparant l'efficacité et la tolérance du moclobemide et de la fluvoxamine chez des patients hospitalisés et ambulatoires présentant un épisode dépressif majeur. Schweizerische Rundschau für Medizin Praxis 1991 May;80(19):524-8.

Bascara1989 {published data only}

Bascara L. A double-blind study to compare the effectiveness and tolerability of paroxetine and amitriptyline in depressed patients. Acta Psychiatrica Scandinavica, Supplementum 1989;350:141-2.

Bastos1996 {published data only}

Bastos O, Busnello E, Calil HM, Campos JA, Dunningham W, Grabowski H, Guz M, Ruschel S, Schestatsky S, Shirakawa I, Versiani M. The efficacy, tolerability and safety of sertraline (50-20 mg) during 8 months in the treatment of 150 outpatients with major depression. [Portuguese]. Jornal Brasileiro de Psiquiatria 1996;45(2):105-109.

Battegay1985 {published data only}

Battegay R, Hager M, Rauchfleisch U. Double blind comparative study of paroxetine and amitriptyline in depressed patients of a university psychiatric out-patient clinic (pilot study). *Neuropsychobiology* 1985;13:31-7.

Bauer1999 {published data only}

* Bauer M, Zaninelli R, Muller-Oerlinghausen B, Meister W. Paroxetine and amitriptyline augmentation of lithium in the treatment of major depression: a double-blind study. *Journal of Clinical Psychopharmacology* 1999;19(2):164-171.

Bauer M. The Safety and Efficacy of Paroxetine and Amitriptyline Augmentation of Lithium in the Treatment of Major Depression CONFERENCE ABSTRACT. 150th Annual Meeting of the American Psychiatric Association San Diego, California, USA 17-22 May, 1997.

Bauer2000 Y M C {published data only}

* Bauer M, Bschor T, Kunz D, Berghofer A, Strohle A, Muller-Oerlinghausen B. Double-blind, placebo-controlled trial of the use of lithium to augment antidepressant medication in continuation treatment of unipolar major depression. [see comments.]. *American Journal of Psychiatry* 2000;157(9):1429-1435.

Bschor T, Berghofer A, Strohle A, Kunz D, Adli M, Muller-Oerlinghausen B, Bauer M. How long should the lithium augmentation strategy be maintained? A 1-year follow-up of a placebo-controlled study in unipolar refractory major depression. *Journal of Clinical Psychopharmacology* 2002;22(4):427-430.

Baumann1996 Y I AN {published and unpublished data}

Baumann P, Nil R, Souche A, Montaldi S, Baettig D, Lambert S, Uehlinger C, Kasas A, Amey M, Jonzier-Perey M. A double-blind, placebo-controlled study of citalopram with and without lithium in the treatment of therapy-resistant depressive patients: a clinical, pharmacokinetic, and pharmacogenetic investigation. *Journal of Clinical Psychopharmacology* 1996;16(4):307-314.

Beaini1980 YOE {published data only}

Beaini AY, Hindmarch I, Snaith RP. A re-examination of the clinical effects of imipramine and amitriptyline in depressive illness. *Journal Affective Disorders* 1980;2:89-94.

Beasley1991 Y O I {published data only}

Beasley CM Jr, Dornseif BE, Pultz JA, Bosomworth JC, Sayler ME. Fluoxetine versus trazodone: efficacy and activating-sedating effects. *Journal of Clinical Psychiatry* 1991 Jul;52(7):294-9.

Beasley1993a Y I I {published data only}

Beasley CM Jr, Holman SL, Potvin JH. Fluoxetine compared with imipramine in the treatment of inpatient depression. A multicenter trial. *Annals of Clinical Psychiatry* 1993 Sep;5(3):199-207.

Beasley1993b Y O I {published data only}

Beasley CM Jr, Sayler ME, Potvin JH. Fluoxetine versus amitriptyline in the treatment of major depression: a multicenter trial. *International Clinical Psychopharmacology* 1993 Fall;8(3):143-9.

Beaumont1993 Y P C {published data only}

Beaumont G. A randomized, double-blind, multi-centre, parallel-group study comparing the tolerability and efficacy of moclobemide and dothiepin hydrochloride in depressed patients in general practice. *International Clinical Psychopharmacology* 7(3-4):159-65, 1993.

Beckers1990 {published data only}

* Beckers G. Moclobemide vs amitriptyline in the treatment of depression: 2 small double-blind multicentre studies in Belgium. *Acta Psychiatrica Scandinavica*, Supplementum 360,52-3, 1990. Van Moffaert M, Vogels C, Beckers G, Vereeken A. Moclobemide versus amitriptyline in the treatment of depression: Two double blind multicenter studies in Belgium. *New Trends in Experimental & Clinical Psychiatry* 167;5(3):167-177

Beckmann1975 YII {published data only}

Beckmann H, Goodwin FK. Antidepressant response to tricyclics and urinary MHPG in unipolar patients. *Archives General Psychiatry* 1975;32:17-21.

Behnke2002 Y M C A {published data only}

Behnke K, Jensen GS, Graubaum HJ, Gruenwald J. Hypericum perforatum versus fluoxetine in the treatment of mild to moderate depression. *Advances in Therapy* 2002;19(1):43-52.

Bell1998 {published data only}

Bell C, Wilson S, Nutt DJ. Pindolol augmentation of sertraline in resistant depression and its effect on sleep. *Journal of Psychopharmacology* 1998;12(1):105-107.

Bellini1994 Y I I {published data only}

Bellini L, Gasperini M, Gatti F, Franchini L, Smeraldi E. A Double blind study with fluvoxamine versus desipramine combined with placebo or haloperidol in delusional depression. In: Langer SZ, Brunello N, Racagni G, Mendlewicz J, editor(s). Critical Issues in the Treatment of Affective Disorders. Vol. 9. Basel: Karger, 1994.

Benkert2000 Y M I {published and unpublished data}

* Benkert O. Mirtazapine compared with paroxetine in major depression. *Journal of Clinical Psychiatry* 2000;61(9):656-663.
Benkert O. Rapid onset of therapeutic action in major depression: a comparative trial of mirtazapine and paroxetine. 152nd Annual Meeting of the American Psychiatric Association. Washington DC, USA. 15-20th May 1999.

Benkert96 Y I I IR {published and unpublished data}

* Benkert O, Grunder G, Wetzel H, Hackett D. A randomized, double-blind comparison of a rapidly escalating dose of venlafaxine and imipramine in inpatients with major depression and melancholia. *Journal of Psychiatric Research* 1996;30(6):441-451.
Grunder G, Wetzel H, Schlosser R, Benkert O. Subchronic antidepressant treatment with venlafaxine or imipramine and effects on blood pressure and heart rate: Assessment by automatic 24-hour monitoring. *Pharmacopsychiatry* 1996;29(2):72-78.

Bennie1976 YOE {published data only}

Bennie EH, Schiff AA. A comparison of amitriptyline and fluphenazine/nortriptyline preparation in anxiety-depressive states. *Scottish Medical Journal* 1976;21:204-209.

Bergmann93 Y O I A {published data only}

Bergmann R, Nussner J, Demling J. Therapy of minor and moderate depressions. [German]. *Tw Neurologie Psychiatrie* 1993;7(4):235-240.

Berman1999 {published data only}

* Berman RM, Anand A, Cappiello A, Miller HL, Hu XS, Oren DA, Charney DS. The use of pindolol with fluoxetine in the treatment of major depression: final results from a double-blind, placebo-controlled trial. *Biological Psychiatry* 1999;45(9):1170-1177.
Berman RM, Darnell AM, Miller HL, Anand A, Charney DS. Effect of pindolol in hastening response to fluoxetine in the treatment of major depression: a double-blind, placebo-controlled trial. [see comments]. *American Journal of Psychiatry* 1997;154(1):37-43.

Bersani1994 {published data only}

Bersani G, Rapisarda V, Ciani N, Bertolino A, Sorge G. A double-blind comparative study of sertraline and amitriptyline in outpatients with major depressive episodes. *HUM PSYCHOPHARMACOL* 1994;9(1):63-68.

Berzewski1997 Y M {published data only}

Berzewski H. Efficacy and tolerability of reboxetine compared with imipramine in a double-blind study in patients suffering from major depressive episodes. *European Neuropsychopharmacology* 1997;7(SUPPL 1):S37-S47, 1997.

Besancon1993 {published and unpublished data}

Besancon G, Cousin R, Guittot B, Lavergne F. [Double-blind study of mianserin and fluoxetine in ambulatory therapy of depressed patients]. [French] OT - Etude en double aveugle de la miansérine et de la fluoxétine chez des patients déprimés traités en ambulatoire. *Encephale* 1993 Jul-Aug;19(4):341-5.

Bhagwagar2002 {published data only}

Bhagwagar Z, Whale R, Cowen PJ. State and trait abnormalities in serotonin function in major depression. *British Journal of Psychiatry* 2002;180:24-28.

Bialos1982 {published data only}

Bialos D, Giller E, Jatlow P, Docherty J, Harkness L. Recurrence of depression after discontinuation of long-term amitriptyline treatment. *American Journal of Psychiatry* 1982;139(3):325-329.

Bianchi1971 YMI {published data only}

Bianchi GN, Barr RF, Kiloh LG. A comparative trial of doxepin and amitriptyline in depressive illness. *Medical Journal Australia* April 17 1989:843-846.

Bielski 2003 Y ? I {published data only}

* Bielski RJ, Ventura D, Chang C-C. A double-blind comparison of escitalopram with venlafaxine XR in the treatment of major depressive disorder. Poster presented at 16th Congress of the European College of Neuropsychopharmacology Prague, Czech Republic, September 20-24, 2003 Obtained from www.lundbeck.com/investor/pipeline/clinicaldata 2003.

Bignamini1992 {published data only}

Bignamini A, Rapisarda V. A Double-blind multicentre study of paroxetine and amitriptyline in depressed outpatients. *International Clinical Psychopharmacology* 1992;6:37-41.

Blacker1988 Y P E {published data only}

Blacker R, Shanks NJ, Chapman N, Davey A. The drug treatment of depression in general practice: a comparison of nocte administration of trazodone with mianserin, dothiepin and amitriptyline. *Psychopharmacology* 1988;95:s18-s24.

Blanchard1995 {published data only}

Blanchard 1995

Blashki1971 {published data only}

Blashki TG, Mowbray R, Davies B. Controlled trial of amitriptyline in general practice. *British Medical Journal* 16-1-1971;1(741):133-138.

Blier1995 {published data only}

Blier P, Bergeron R. Effectiveness of pindolol with selected antidepressant drugs in the treatment of major depression. *Journal of Clinical Psychopharmacology* 1995;15(3):217-222.

Blier1997 {published data only}

Blier P. Selective activation of postsynaptic 5-HT(1A) receptors induces rapid antidepressant response. *Neuropsychopharmacology* 16(5):333-338, 1997.

Bloch1997 Y O {published and unpublished data}

Bloch M, Schwartzman Y, Bonne O, Lerer B. Concurrent treatment of nonresistant major depression with desipramine and lithium: A double-blind, placebo-controlled study. *Journal of Clinical Psychopharmacology* 1997;17(1):44-48.

Bocksberger93 {published data only}

Bocksberger JP, Gachoud JP, Richard J, Dick P. Comparison of the efficacy of moclobemide and fluvoxamine in elderly patients with a severe depressive episode. *EUR-PSYCHIATRY* 1993;8(6):319-24.

Bordet1998 Y M I {published and unpublished data}

* Bordet R. Effect of pindolol on onset of action of paroxetine in the treatment of major depression: intermediate analysis of a double-blind, placebo-controlled trial. *Reseau de Recherche et d'Experimentation Psychopharmacologique*. *American Journal of Psychiatry* 155(10):1346-51, 1998.

Bordet RT. Pindolol accelerates the onset of action of serotoninergic antidepressants in patients suffering from major depression. *Fundamental & Clinical Pharmacology* 11(2):159, 1997.

Thomas PB. [Delay of action of paroxetine in major depression is shortened by pindolol]. Encephale 24(2):160, 1998.

Botros1989 YOI {published data only}

Botros WA, Ankier SI, Priest RG, McManus IC, Steinert J, Samir ZY. Clinical assessment and performance tasks in depression: a comparison of amitriptyline and trazodone. British Journal Psychiatry 1989;155:479-482.

Botte1992 {published data only}

Botte L. Controlled comparison of RO 11-1163 (moclobemide) and placebo in the treatment of depression. Acta Psychiatrica Belgica 92(6):355-69, 1992.

Bouchard1987 {published data only}

Bouchard JM, Delaunay J, Delisle JP, Grasset N, Mermberg PF, Molczadzki M, Pagot R, Richou H, Robert G, Ropert R, et al. Citalopram versus maprotiline: a controlled, clinical multicentre trial in depressed patients. Acta Psychiatrica Scandinavica 1987 No v;76(5):583-92.

Bougerol1992 Y M I {published data only}

Bougerol T, Uchida C, Gachoud JP, Kohler M, Mikkelsen H. Efficacy and tolerability of moclobemide compared with fluvoxamine in depressive disorder (DSM III). A French/Swiss double-blind trial. Psychopharmacology 1992;106 Suppl:S102-8.

Bowden1993 Y M I {published data only}

Bowden CL, Schatzberg AF, Rosenbaum A, Contreras SA, Samson JA, Dessain E, Sayler M. Fluoxetine and desipramine in major depressive disorder. J Clin Psychopharmacol 1993;13:305-11.

Bramanti1988 Y M I {published data only}

Bramanti P, Ricci RM, Roncari R, Bilone F, Inga F, Teti V, De Cristofaro AM, Ceccarelli G, Di Perri R, Candela L. An Italian multicenter experience with fluvoxamine, a new antidepressant drug, versus imipramine. CURR THER RES CLI N-EXP 1988;43(4):718-725.

Branconnier1981 {published data only}

Branconnier RJ, Cole JO Ghazvinian S. The therapeutic profile of mianserin in mild elderly depressives. Psychopharmacology Bulletin 1981;17:129-130.

Braus2000 {published data only}

Braus DF, Schmitt A, Czekalla J, Severa L. Therapy-resistant psychotic-depressive disorder: Remission with a selective serotonin reuptake inhibitor in combination with olanzapine. Clinical Drug Investigation 2000;20(6):455-459.

Bremner1994 Y O I {published data only}

Bremner JD. Fluoxetine in depressed patients: a comparison with imipramine. J Clin Psychiatry 1984;45:414-9.

Bremner1995 Y O I {published and unpublished data}

* Bremner JD. A double-blind comparison of Org 3770, amitriptyline, and placebo in major depression. Journal of Clinical Psychiatry 1995;56(11):519-525.

Bremner JD. Double-blind comparison of mirtazapine, amitriptyline and placebo in major depression. NERVENHEILKUNDE 1996;15(8):533-540.

Bremner JD, Smith WT. ORG 3770 VS amitriptyline in the continuation treatment of depression: A placebo controlled trial. European Journal of Psychiatry 1996;10(1):5-15.

Bremner1996 Y O I {published data only}

Bremner JD, Smith WT. ORG 3770 VS amitriptyline in the continuation treatment of depression: A placebo controlled trial. European Journal of Psychiatry 1996;10(1):5-15.

Brenner00 Y O I A/L {published data only}

* Brenner R, Azbel V, Madhusoodanan S, Pawlowska M. Comparison of an extract of hypericum (LI 160) and sertraline in the treatment of depression: a double-blind, randomized pilot study... sertraline hydrochloride. Clinical Therapeutics 22(4):411-9, 2000 Apr (25 ref) 2000;(4):411-419.

Brenner R. Efficacy of continuation treatment with hypericum perforatum in depression. Journal of Clinical Psychiatry 63(5):455, 2002.

Bressa1989 {published data only}

Bressa GM, Brugnoli R, Pancheri P A double-blind study of fluoxetine and imipramine in major depression. International Clinical Psychopharmacology 1989 Jan;4 Suppl 1:69-73.

Brick1962 {published data only}

Brick H, Doub WHJ, Perdue WC. Effects of amitriptyline on depressive and anxiety states in penitentiary inmates. Diseases of the Nervous System 1962;23:572-578.

Browne1969 YMI {published data only}

Browne MW. A comparison of two drug treatments in depressive illness. British Journal Psychiatry 1969;115:693-696.

Browne1990 {published data only}

Browne M, Lapierre YD, Hrdina PD, Horn E. Lithium as an adjunct in the treatment of major depression. International Clinical Psychopharmacology 1990;5(2):103-110.

Bruijn1996 Y II {published data only}

Bruijn JA, Moleman P, Mulder PGH, Van den Broek WW, Van Hulst AM, Van der Mast RC, Van de Wetering BJM. A double blind, fixed blood-level study comparing mirtazapine with imipramine in depressed in-patients. Psychopharmacology 1996;127(3):231-237.
Bruijn JA, Moleman P, Mulder PGH, Van den Broek WW. Comparison of 2 treatment strategies for depressed inpatients: Imipramine and lithium addition or mirtazapine and lithium addition. Journal of Clinical Psychiatry 1998;59(12):657-663.

Bruijn1998 {published data only}

Bruijn JA, Moleman P, Mulder PG, Van Den Broek WW. Comparison of 2 treatment strategies for depressed inpatients: imipramine and lithium addition or mirtazapine and lithium addition. Journal of Clinical Psychiatry 1998;59(12):657-663.

Brunner1994 {published data only}

Brunner H. A randomised, parallel group comparison of fluvoxamine and amineptine in patients with marked depression. British Journal of Clinical Research Vol 5, pp 101-9, 1994.

Burch1988 Y I C {published data only}

Burch JE, Ahmed O, Hullin RP, Mindham RH. Antidepressive effect of amitriptyline treatment with plasma drug levels controlled within three different ranges. Psychopharmacologia 1988;94(2):197-205.

Burke1967 YII {published data only}

Burke BV, Sainsbury MJ, Mezo BA. A comparative trial of amitriptyline and trimipramine in the treatment of depression. Medical Journal Australia June 17 1967:1216-1218.

Burke2000 {published data only}

Burke WJ, Hendricks SE, McArthur-Miller D, Jacques D, Bessette D, McKillup T, Stull T, Wilson J. Weekly dosing of fluoxetine for the continuation phase of treatment of major depression: results of a placebo-controlled, randomized clinical trial. Journal of Clinical Psychopharmacology 2000;20(4):423-427.

Burke02 C Y O I H24 {published and unpublished data}

* Burke WJ, Gergel I, Bose A. Fixed-dose trial of the single isomer SSRI escitalopram in depressed outpatients. Journal of Clinical Psychiatry 2002;63(4):331-336.
Burke WJ. Fixed dose study of escitalopram in the treatment of depression. Poster presented at the Annual Meeting of the American Psychiatric Association, May 5-10, 2001 New Orleans, LA
Obtained from www.lundbeck.com/investor/Pipeline/ClinicalData 2001.
Owens MJ, Rosenbaum JF. Escitalopram: A second-generation SSRI. Cns Spectrums 2002;7(4 SUPPL. 1):34-39.

Burrows1980 YII {published data only}

Burrows G, Norman TR, Davies BM. A comparative study of amoxapine and amitriptyline for depressive illness. Australian Family Physician 1980;9:762-766.

Burt1962 YIE {published data only}

Burt CG, Gordon WF, Holt NF, Horden A. Amitriptyline in depressive states: a controlled trial. Journal Mental Science 1962;Sept:711-729.

Byerley1988 Y O E {published data only}

Byerley WF, Reimherr FW, Wood DR, Grosser BI. Fluoxetine, a selective serotonin uptake inhibitor, for the treatment of outpatients with major depression. J Clin Psychopharmacol 1988;8:112-5.

Byrne1989 {published data only}

Byrne MM. Meta-analysis of early phase II studies with paroxetine in hospitalized depressed patients. Acta Psychiatrica Scandinavica 1989;80 (350)(supplement):138-139.

372 Calabrese1998 {published data only}

Calabrese JR, Cunningham LA, Diamond BI, Feighner J, Charles L, Rickels K, Shrivastava R, Smith WT, Weisler RH, Zajecka J. Study 372: A double-blind, placebo-controlled, parallel group, comparative study of venlafaxine and fluoxetine in depressed outpatients to measure onset of clinical activity. 1998. Unpublished.

Calcedo1992 {published data only}

Calcedo OA, Arosamene X, Otero Perez FJ, Hernandez HC, Garcia A, Moral L, Baeza F, Fernandez BJ, Velasco J, Garrido J. Clomipramine/bentazepam combination in the treatment of major depressive disorders. Human Psychopharmacology 1992;7(2):115-122.

016 Cantillon {unpublished data only}

Cantillon M, Daley M. Study 016: Further superiority of SNRI venlafaxine over SSRI fluoxetine in major depression and melancholia: a double-blind, placebo-controlled study of both response and remission (wellness). 2000.

Cappiello1998 Y M {published and unpublished data}

Cappiello A, McDougle CJ, Delgado PL, Malison RT, Jatlow P, Charney DS, Heninger GR, Price LH. Lithium and desipramine versus desipramine alone in the treatment of severe major depression: a preliminary study. International Clinical Psychopharmacology 1998;13(5):191-198.

Carman1991 Y O I {published data only}

Carman JS, Ahdieh H, Wyatt-Knowles E, Warga E, Panagides J. A controlled study of mianserin in moderately to severely depressed outpatients. Psychopharmacology Bulletin 1991;27:135-139.

Carney1984 YMI {published data only}

Carney PA, Healy D, Leonard BE. A double-blind study to compare trazodone with amitriptyline in depressed patients. Psychopathology 1984;17(suppl 2):37-38.

Carpenter2002 Y O {published data only}

* Carpenter LL, Yasmin S, Price LH. A double-blind, placebo-controlled study of antidepressant augmentation with mirtazapine. Biological Psychiatry 2002;51(2):183.
Carpenter LL YSaPL. A double-blind, placebo-controlled study of mirtazapine augmentation for refractory depression. 39th Annual Meeting of the American College of Neuropsychopharmacology 2000:Dec-14.
Carpenter LL YSaPL. A double-blind, placebo-controlled study of mirtazapine augmentation for refractory major depression: preliminary findings. 52nd Institute on Psychiatric Services; 25-10-2000:hiladelphia.

428Casabona Y O I XR {published data only}

* Casabona G, Guazzelli M, Silenzi V. Study 428: A randomized, double-blind, comparison of venlafaxine XR and paroxetine in outpatients with moderate to severe major depression. 2004.

Casacchia1984 {published data only}

Casacchia M, Carolei A, Barba C, Frontoni M, Rossi A, Meco G, Zylberman MR. A placebo-controlled study of the antidepressant activity of moclobemide, a new MAO-A inhibitor. *Pharmacopsychiatry* 1984;17(4):122-125.

Casacchia1989 {published data only}

Casacchia M. A comparison of moclobemide and imipramine in treatment of depression. *Pharmacopsychiatry* 22(4):152-5, 1989.

Cassano2000 {published data only}

Cassano P.A 16-week randomised parallel clinical trial of moclobemide vs paroxetine in dysthymia with comorbid anxiety disorders.J.Eur. College of Neuropsychopharmacology (Abstracts of the 5th ECNP Regional Meeting, St Petersburg) 2000;10(Supplement 2):S52.

Catterson1996 {published data only}

Catterson ML, Preskorn SH. Double-Blind Crossover Study of Mirtazapine, Amitriptyline and Placebo in Patient with Major Depression. 149th Annual Meeting of the American Psychiatric Association New York, New York, USA 4-9th May, 1996.

Cattiez1990 {published data only}

Cattiez PH,Dierick M,Troisfontaines B, VanAudenrode L,Defleur J, Hermans W, Stenier P, Wolfrum C, Roelandts A. Moclobemide (Ro 11-1163) vs. clomipramine in the treatment of depression:A double-blind multicenter study in Belgium. *Drug Dev.Res.* 1990;21(4):325-331

Cetin1994 {published data only}

Cetin M. A double-blind comparison of the effects and side-effects of fluoxetine and placebo in the treatment of depression. *Bulletin of Gulhane Military Medical Academy* 36(2):170-173, 1994.

Charney1986 {published data only}

Charney DS, Price LH, Heninger GR. Desipramine-yohimbine combination treatment of refractory depression. Implications for the beta-adrenergic receptor hypothesis of antidepressant action. *Archives of General Psychiatry* 1986;43(12):1155-1161.

Chiu1996 Y M E {published data only}

Chiu HJ, Hong CJ, Chan CH. Paroxetine in the treatment of Chinese patients with depressive episode: a double-blind randomized comparison with imipramine. *Chung Hua i Hsueh Tsa Chih - Chinese Medical Journal* 1996;57(6):418-423.

Chouinard1985 {published data only}

Chouinard G. A double-blind controlled clinical trial of fluoxetine and amitriptyline in the treatment of outpatients with major depressive disorder. *J CLIN PSYCHIATRY* 1985;46(3II):32-37.

Christiansen1996 {published data only}

Christiansen PE, Behnke K, Black CH, Ohrstrom JK, Bork RH, Nilsson J. Paroxetine and amitriptyline in the treatment of depression in general practice. *Acta Psychiatrica Scandinavica* 1996;93:158-163.

Civeira1990 {published data only}

Civeira J. Moclobemide versus clomipramine in the treatment of depression: a multicentre trial in Spain. *Acta Psychiatrica Scandinavica* 1990;Supplementum.Vol.360:48-49.

Claghorn1984 {published data only}

Claghorn JL, Schroeder J, Goldstein BJ. Comparison of the electrocardiographic effect of dothiepin and amitriptyline. *Journal Clinical Psychiatry* 1984;45:291-293.

Claghorn1987 Y O I {published data only}

* Claghorn JL, Johnstone EE, Studebaker SL, Ajeman SA. The effectiveness of 6-azamianserin (Org 3770) in depressed outpatients. *Psychopharmacology Bulletin* 1987;23(1):160-161.
Claghorn,J.L.; Lesem,M.D. A double-blind placebo-controlled study of Org 3770 in depressed outpatients. *Journal of Affective Disorders* 1995;34(3):165-171.

Claghorn1996 Y O C {published data only}

Claghorn JL, Earl CQ, Walczak DD, Stoner KA, Wong LF, Kanter D, Houser VP. Fluvoxamine maleate in the treatment of depression: a single-center, double-blind, placebo-controlled comparison with imipramine in outpatients. *Journal of Clinical Psychopharmacology* 1996;16(2):113-120.

Claghorn92A Y OC H21 {published data only}

* Claghorn JL. The safety and efficacy of paroxetine compared with placebo in a double-blind trial of depressed outpatients. *Journal of Clinical Psychiatry* 1992;53 Suppl:33-35.

Claghorn J. A double-blind comparison of paroxetine and placebo in the treatment of depressed outpatients. *International Clinical Psychopharmacology* Vol 6 Suppl 4, pp 25-30, 1992.

Classen1990 {published data only}

Classen W. Psychometric alterations in treatment with the MAO-A-inhibitor moclobemide. *Journal of Neural Transmission Supplementum* Vol 32, pp 185-8, 1990.

Clerc1994 Y II IR {published data only}

Clerc GE, Ruimy P, Verdeau-Palles J. A double-blind comparison of venlafaxine and fluoxetine in patients hospitalized for major depression and melancholia. The Venlafaxine French Inpatient Study Group. *International Clinical Psychopharmacology* 1994;9(3):139-143.

Click1982 YOI {published data only}

Click MA, Zisook S. Amoxapine and amitriptyline: serum levels and clinical response in patients with primary unipolar depression. *Journal Clinical Psychiatry* 1982;43:369-371.

Clunie2001 {published data only}

Clunie F. Double blind randomised controlled trial comparing moclobemide and phenelzine in treatment resistant depression. *National Research Register* 2001.

Cohn1984 {published data only}

Cohn JB, Wilcox C. A comparison of fluoxetine, imipramine and placebo in patients with depressive disorder. *J Clin Psychiatry* 1984;45:414-9.

Cohn1985 Y O I {published data only}

Cohn, J.B.; Wilcox, C. A comparison of fluoxetine, imipramine and placebo in patients with major depressive disorders. *Clinical Psychiatry* 1985;46:26-31.

Cohn1989 {published data only}

Cohn JB, Collins G, Ashbrook E, Wernicke JF. A comparison of fluoxetine imipramine and placebo in patients with bipolar depressive disorder. *International Clinical Psychopharmacology* 1989 Oct;4(4):313-22.

Cohn1990 E O I {published data only}

Cohn CK, Shrivastava R, Mendels J et al. Double-blind, multicenter comparison of sertraline and amitriptyline in elderly depressed patients. *Journal Clinical Psychiatry* 1990;51(suppl B):28-33.

Cohn1990a Y O E {published data only}

Cohn JB, Crowder JE, Wilcox CS, Ryan PJ. A placebo- and imipramine-controlled study of paroxetine. *Psychopharmacology Bulletin* 1990;26(2):185-9.

Coleman01 Y O I {published data only}

Coleman CC, King BR, Bolden-Watson C, Book MJ, Segraves RT, Richard N, Ascher J, Batey S, Jamerson B, Metz A. A placebo-controlled comparison of the effects on sexual functioning of bupropion sustained release and fluoxetine. *Clinical Therapeutics* 2001;23(7):1040-1058.

Coleman1999 Y M I {published data only}

Coleman CC, Cunningham LA, Foster VJ, Batey SR, Donahue RM, Houser TL, Ascher JA. Sexual dysfunction associated with the treatment of depression: a placebo-controlled comparison of bupropion sustained release and sertraline treatment. *Annals of Clinical Psychiatry* 1999;11(4):205-215.

Conti1988 Y I {published data only}

Conti L. Fluvoxamine maleate: Double-blind clinical trial vs placebo in hospitalized depressed patients. Current Therapeutic Research, Clinical & Experimental 43(3):468-480, 1988.

Cook1986 E O C {published data only}

Cook BL, Helms PM, Smith RE, Tsai M. Unipolar depression in the elderly. Reoccurrence on discontinuation of tricyclic antidepressants. Journal of Affective Disorders 1986;10(2):91-94.

Cook1999 {published data only}

Cook IA, Leuchter AF, Witte E, Abrams M, Uijtdehaage SH, Stubbeman W, Rosenberg-Thompson S, Anderson-Hanley C, Dunkin JJ. Neurophysiologic predictors of treatment response to fluoxetine in major depression. [erratum appears in Psychiatry Res 2000 Jul 24;95(1):87]. Psychiatry Research 22-3-1999;85(3):263-273.

Coppen1976 {published data only}

Coppen A, Gupta R, Montgomery S, Ghose K, Burns B, De Ridder JJ. Mianserin hydrochloride: a novel antidepressant. British Journal Psychiatry 1976;129:342-345.

Coppen1978 {published data only}

Coppen A, Ghose K, Montgomery S, Rama R, V, Bailey J, Jorgensen A. Continuation therapy with amitriptyline in depression. British Journal of Psychiatry 1978;133:28-33.

Corne1989 {published data only}

Corne SJ, Hall JR. A double-blind comparative study of fluoxetine and dothiepin in the treatment of depression in general practice. International Clinical Psychopharmacology 1989 Jul;4(3):245-54.

Corrigan2000 {published data only}

Corrigan MH, Denahan AQ, Wright CE, Ragual RJ, Evans DL. Comparison of pramipexole, fluoxetine, and placebo in patients with major depression. Depression & Anxiety 2000;11(2):58-65.

Costa1998 Y O I IR {published and unpublished data}

Costa e Silva. Randomized, double-blind comparison of venlafaxine and fluoxetine in outpatients with major depression. Journal of Clinical Psychiatry 1998;59(7):352-357.

Couch1979 {published data only}

Couch JR, Hassanein RS. Amitriptyline in migraine prophylaxis. Archives of Neurology 1979;36(11):695-699.

Cournoyer1987 Y I I {published data only}

Cournoyer G, de Montigny C, Quellette J et al. A comparative double-blind controlled study of trimipramine and amitriptyline in major depression: lack of correlation with 5-hydroxytryptamine reuptake blockade. Journal Clinical Psychopharmacology 1987;7:385-393.

Croft1999 Y M I {published data only}

Croft HA AJBSH. A comparison of bupropion SR, sertraline and placebo in depressed outpatients. 152nd Annual Meeting of the American Psychiatric Association Washington DC, USA 15-20th May, 1999.

* Croft H. A placebo-controlled comparison of the antidepressant efficacy and effects on sexual functioning of sustained-release bupropion and sertraline. Clinical Therapeutics 21(4):643-58, 1999.

Cun'ham94 Y O I IR {published data only}

Cunningham LA, Borison RL, Carman JS, Chouinard G, Crowder JE, Diamond BI, Fischer DE, Hearst E. A comparison of venlafaxine, trazodone, and placebo in major depression. Journal of Clinical Psychopharmacology 1994;14(2):99-106.

Cunningham1997 (US) {published data only}

Cunningham LA. Once-daily venlafaxine extended release (XR) and venlafaxine immediate release (IR) in outpatients with major depression. Annals of Clinical Psychiatry 1997;9(3):157-164.

Dabkowska1993 {published data only}

Dabkowska M, Rybakowski JK. Moclobemide in treatment-resistant depression. European Neuropsychopharmacology 1993;3(3):328-329.

Dahl1981 YPI {published data only}

Dahl LE, Dencker SJ, Lundin L. A double-blind study of dothiepin hydrochloride (Prothiadene) and amitriptyline in outpatients with masked depression. Journal International Medical Research 1981;9:103-107.

Dalery1992 Y O E {published data only}

Dalery J, Rochat C, Peyron E, Bernard G. [Comparative study of the efficacy and acceptability of amineptine and fluoxetine in patients with major depression]. [French] OT - Etude comparative de l'efficacité et de l'acceptabilité de l'amineptine et de la fluoxetine chez des patients dépressifs majeurs. Encephale 1992 May-Jun;18(3):257-62.

Dallal1998 (Can) {published data only}

Dallal A, Chouinard G. Withdrawal and rebound symptoms associated with abrupt discontinuation of venlafaxine. Journal of Clinical Psychopharmacology 1998;18(4):343-344.

Daly1979 YII {published data only}

Daly RJ, Browne PJ. Mianserin in the treatment of depressive illness: a comparison with amitriptyline. Irish Journal Medical Science 1979:145-148.

Danish1999 Y M I {published data only}

Danish University Antidepressant Group. Clomipramine dose-effect study in patients with depression: clinical end points and pharmacokinetics. Danish University Antidepressant Group (DUAG). Clinical Pharmacology & Therapeutics 1999;66(2):152-165.

Danjou1994 {published data only}

Danjou P. A randomised, double-blind, comparison of venlafaxine and fluoxetine in inpatients with major depression and melancholia. Neuropsychopharmacology 10(35 (Pt 2)):222S, 1994.

Davidson1978 {published data only}

Davidson J, McLeod M, Law-Yone B, Linnoila M. A comparison of electroconvulsive therapy and combined phenelzine-amitriptyline in refractory depression. Archives of General Psychiatry 1978;35(5):639-642.

Davidson1982 {published data only}

Davidson J, Miller R, Wingfield M, Dougherty G. Failure of isocarboxazid and haloperidol to alleviate delusional depression in a pilot study. Journal of Clinical Psychopharmacology 1982;2(6):408-411.

Davidson1984 {published data only}

Davidson J, Raft D. Use of phenelzine in continuation therapy. Neuropsychobiology 1984;11(3):191-194.

Davidson81 Y I C {published data only}

Davidson JR, McLeod MN, Turnbull CD, Miller RD. A comparison of phenelzine and imipramine in depressed inpatients. Journal of Clinical Psychiatry 1981;42(10):395-397.

Davidson87 Y O C {published data only}

Davidson J. An outpatient evaluation of phenelzine and imipramine. Journal of Clinical Psychiatry 48(4):143-6, 1987.

Davidson02 YOI A/L P {published data only}

Davidson JRT, Gadde KM, Fairbank JA, Rama Krishnan KR, Califf RM, Binanay C, Parker CB, Pugh N, Hartwell TD, Vitiello B, Ritz L, Severe J, Cole JO, De Battista C, Doraiswamy PM, Feighner JP, Keck P, Kelsey J, Lin K-M, Lønborg PD, Nemeroff CB, Schatzberg AF, Sheehan DV, Srivastava RK, Taylor L, Trivedi MH, Weisler RH. Effect of Hypericum perforatum (St John's wort) in major depressive disorder: A randomized controlled trial. Journal of the American Medical Association 2002;287(14):1807-1814.

de Montigny99 (Can) {published data only}

de Montigny C, Silverstone PH, Debonnel G, Blier P, Bakish D. Venlafaxine in treatment-resistant major depression: a Canadian multicenter, open-label trial. *Journal of Clinical Psychopharmacology* 1999;19(5):401-406.

De Ronchi1998 YMI {published data only}

De Ronchi D, Rucci P, Lodi M, Ravaglia G, Forti P, Volterra V. Fluoxetine and amitriptyline in elderly depressed patients. A 10-week, double-blind study on course of neurocognitive adverse events and depressive symptoms. *Archives Gerontology Geriatrics* 1998;6 suppl:125-140.

DeVanna1990 {published data only}

De Vanna M. Moclobemide compared with second-generation antidepressants in elderly people. *Acta Psychiatrica Scandinavica*, Supplementum Vol 360, pp 64-6, 1990.

De Wilde1982 {published data only}

De Wilde JEM, Doogan DP. Fluvoxamine and chlorimipramine in endogenous depression. *J Affect Disord* 1982;4:9-59.

De Wilde1983 Y O I {published data only}

De Wilde JE, Mertens C, Walekin JS. Clinical trials of fluvoxamine vs chlorimipramine with single and three times daily dosing. *Br J Clin Pharmacol* 1983;15:427-31s.

De Wilde1985 Y I I {published data only}

De Wilde J, Mertens C, Overo KF, Peterson HEH. Citalopram versus mainserin: a controlled, double-blind trial in depressed patients. *Acta Psychiatr Scand* 1985;72:89-96.

Debonnel2000 {published data only}

Debonnel G. Effects of mirtazapine, paroxetine and their combination: a double-blind study in major depression. *Journal of the European College of Neuropsychopharmacology* (Abstracts of the 13th ECNP Congress, Munich, September 9-13, 2000;(Supplement 3):S252.

Debus1988 {published data only}

Debus JR, Rush AJ, Himmel C, Tyler D, Polatin P, Weissenburger J. Fluoxetine versus trazodone in the treatment of outpatients with major depression. *J Clin Psychiatry* 1988;4:422-6.

Deering1974 OM? {published data only}

Deering RB, Vallè-Jones JC. A general practitioner double-blind study of dothiepin hydrochloride ('Prothiadene') and amitriptyline in depression. *Current Medical Research Opinion* 1974;2:471-473.

deJonghe1991a {published data only}

de Jonghe F, Ravelli DP, Tuynman-Qua H. A randomized, double-blind study of fluoxetine and maprotiline in the treatment of major depression. *Pharmacopsychiatry* 1991 Mar;24(2):62-7.

deJonghe1991b {published data only}

de Jonghe F, Swinkels J, Tuynman-Qua H. Randomized double-blind study of fluvoxamine and maprotiline in treatment of depression. *Pharmacopsychiatry* 1991 Jan;24(1):21-7.

Del Zompo1990 YOE {published data only}

Del Zompo M, Bernardi F, Burrai C, Bocchetta A. A double-blind study of minaprine versus amitriptyline in major depression. *Neuropsychobiology* 1990;24:79-83.

Delaunay1978 YOI {published data only}

Delaunay J, Meynard J. Essai clinique et comparatif de la dosulepine et de l'amitriptyline. *Societe Medico-Psychologique* 1978;Nov 27:1201-1207.

Delgado1988 {published data only}

Delgado PL, Price LH, Charney DS, Heninger GR. Efficacy of fluvoxamine in treatment-refractory depression. *Journal of Affective Disorders* 1988;15(1):55-60.

Dell1977 YPI {published data only}

Dell AJ. A comparison of maprotiline and amitriptyline. *Journal International Medical Research* 1977;5(suppl. 4):22-24.

Demyttenaere1998 {published data only}

Demyttenaere K, Van Ganse E, Gregoire J, Gaens E, Mesters P. Compliance in depressed patients treated with fluoxetine or amitriptyline. *International Clinical Psychopharmacology* 1998;13:11-17.

Demyttenaere2001 {published data only}

Demyttenaere K, Mesters P, Boulanger B, Dewe W, Delsemme MH, Gregoire J, Van Ganse E. Adherence to treatment regimen in depressed patients treated with amitriptyline or fluoxetine. *J Affect Disord* 2001;65(3):243-252.

DeNayer2002 {published data only}

* De Nayer A, Geerts S, Ruelens L, Schittecatte M, De Bleeker E, Van E, I, Evrard JL, Linkowski P, Fossion P, Leyman S, Mignon A. Venlafaxine compared with fluoxetine in outpatients with depression and concomitant anxiety. *International Journal of Neuropsychopharmacology* 5(2):115-20, 2002.

Geerts S, Lacante P, Mignon A. Venlafaxine versus fluoxetine in the treatment of depressed patients with concomitant anxiety. *Journal of the European College of Neuropsychopharmacology* 1999;9 (Supple 5):224.

Diamond1971 {published data only}

Diamond S, Baltes BJ. Chronic tension headache--treated with amitriptyline--a double-blind study. *Headache* 1971;11(3):110-116.

Diaz-Martinez1998 {published data only}

Diaz-Martinez A, Benassini O, Ontiveros A, Gonzalez S, Salin R, Basquedano G, Martinez RA. A randomized, open-label comparison of venlafaxine and fluoxetine in depressed outpatients. *Clinical Therapeutics* 1998;20(3):467-476.

Dick1983 Y I E {published data only}

Dick P, Ferro E. A double blind comparative study of the clinical efficacy of fluvoxamine and chlorimipramine. *Br J Clin Pharmacol* 1983;15:419-25s.

Dierick1990 {published data only}

Dierick M. Moclobemide versus clomipramine in the treatment of depression: a double-blind multicentre study in Belgium. *Acta Psychiatrica Scandinavica* 1990;Supplementum.360:50-51.

Dierick1996 Y O I {published data only}

Dierick M, Ravizza L, Realini R, Martin A. A double-blind comparison of venlafaxine and fluoxetine for treatment of major depression in outpatients. *Progress in Neuropsychopharmacology & Biological Psychiatry* 1996;20(1):57-71.

Dinan1989 {published data only}

Dinan TG, Barry S. A comparison of electroconvulsive therapy with a combined lithium and tricyclic combination among depressed tricyclic nonresponders. *Acta Psychiatrica Scandinavica* 1989;80(1):97-100.

Dinan1996 {published data only}

Dinan TG, Scott LV. Does pindolol induce a rapid improvement in depressed patients resistant to serotonin reuptake inhibitors? *Journal of Serotonin Research* 1996;3(3):119-121.

Dominguez1984 Y O {published data only}

Dominguez RA, Jacobson AF, Goldstein BJ, Steinbook RM. Comparison of triazolam and placebo in the treatment of insomnia in depressed patients. *Current Therapeutic Research, Clinical & Experimental* 1984;36(5 I):856-865.

Dominguez85 Y O I {published data only}

Dominguez RA, Goldstein BJ, Jacobsen AF, Steinbook RM. A double blind controlled study of fluvoxamine and imipramine in depression. *J Clin Psychiatry* 1985;46:84-7.

Donlon1981 Y O I {published data only}

Donlon P, Biertuempel H, Willenbring M. Amoxapine and amitriptyline in the outpatient treatment of endogenous depression. *Journal Clinical Psychiatry* 1981;42:11-15.

Doogan1992 Y O C {published data only}

Doogan DP, Caillard V. Sertraline in the prevention of depression.[comment]. *British Journal of Psychiatry* 1992;160:217-222.

Doogan1994 {published data only}

Doogan DP, Langdon CJ. A double-blind, placebo-controlled comparison of sertraline and dothiepin in the treatment of major depression in general practice. *International Clinical Psychopharmacology* 1994 Summer;9(2):95-100.

Doongaji1993 Y M I {published data only}

Doongaji DR, Bal S, Rajkumar S et al. Multicentre double-blind comparison of lofepramine and amitriptyline in the treatment of major depressive disorders in Indian patients. *British Journal Clinical Research* 1993;4:45-53.

Dorman1980 YOI {published data only}

Dorman T. Clinical trial comparison of a sustained release form of amitriptyline with dothiepin. *Journal International Medical Research* 1980;8:286-292.

Dorman1992 E O E {published data only}

Dorman T. Sleep and paroxetine: a comparison with mainserin in elderly depressed patients. *Int Clin Psychopharmacol* 1992;6(suppl 4):53-8.

Dorn1980 {published data only}

Dorn M. Psychopharmaka in der praxis. Doppelblindprufung lofepramin gegen amitriptylin. *Zeitschrift fur Allgemeinmedizin* 1980;56:133-139.

Dowling1990 Y ? I {published data only}

Dowling B, Webb MGT, Malpin CM, Sangiwa MGH. Fluoxetine: a comparative study with dothiepin. *Irish J Psychiatry* 1990;11:3-7.

Duarte1996 Y O I {published data only}

Duarte A. Moclobemide versus fluoxetine for double depression: a randomized double-blind study. *Journal of Psychiatric Research* 30(6):453-8, 1996:-Dec.

Dube2002 {published data only}

Dube S, Paul S, Sanger T, Van Campen L, Corya S, Tollefson G. Olanzapine-fluoxetine combination in treatment-resistant depression. *European Psychiatry: the Journal of the Association of European Psychiatrists* 17 Suppl 1:98, 2002.

Dunlop1990 Y O I {published data only}

Dunlop SR, Dornseif BE, Wernicke JF, Potvin JH. Pattern analysis shows beneficial effect of fluoxetine treatment in mild depression. *Psychopharmacology Bulletin* 1990;26(2):173-180.

Dunner1992 {published data only}

Dunner DL, Cohn JB, Walshe T, III, Cohn CK, Feighner JP, Fieve RR, Halikas JP, Hartford JT, Hearst ED, Settle EC, Jr. Two combined, multicenter double-blind studies of paroxetine and doxepin in geriatric patients with major depression. *Journal of Clinical Psychiatry* 1992;53:Suppl-60.

Dunningham1994 {published data only}

Dunningham W. A double-blind Brazilian study of efficacy and safety of moclobemide versus imipramine in the treatment of patients with geriatric depression. *Arquivos Brasileiros de Medicina* 68(6):402-405, 1994.

Dursun2001 {published data only}

Dursun SM, Devarajan S, Kutcher S. The 'dalhousie serotonin cocktail' for treatment-resistant major depressive disorder. *Journal of Psychopharmacology* 2001;15(2):136-138.

Ebert1995 {published data only}

Ebert D, Albert R, May A, Stosiek I, Kaschka W. Combined SSRI-RIMA treatment in refractory depression. Safety data and efficacy. *Psychopharmacology* 1995;119(3):342-344.

Edwards1996 Y O I {published data only}

Edwards JG, Dinan TG, Waller DG, Greentree SG. Double-blind comparative study of the antidepressant, unwanted and cardiac effects of minaprine and amitriptyline. *British Journal Clinical Pharmacology* 1996;42:491-498.

Edwards93 Y O I H17 {published data only}

Edwards JG, Goldie A. Placebo-controlled trial of paroxetine in depressive illness. *Human Psychopharmacology* 1993;8(3):203-209.

Elwan1976 {published data only}

Elwan O, Taher Y, Allam M, Hassan MA. A comparative study of antidepressants in the treatment of depressive states. *Journal International Medical Research* 1976;4:202-210.

Entsuah1994 {published data only}

Entsuah AR, Bradley MM, Littman GS. Cumulative mean change procedure: application to a comparative trial of venlafaxine, imipramine, and placebo in the treatment of major depression. *Progress in Neuro-Psychopharmacology & Biological Psychiatry* 1994 Jul;1 8(4):695-706.

Entsuah1996 (US) {published data only}

Entsuah AR, Rudolph RL, Hackett D, Miska S. Efficacy of venlafaxine and placebo during long-term treatment of depression: A pooled analysis of relapse rates. *International Clinical Psychopharmacology* 1996;11(2):137-145.

Entsuah1997 (US) {published data only}

Entsuah R, Chitra R. A benefit-risk analysis of once-daily venlafaxine extended release (XR) and venlafaxine immediate release (IR) in outpatients with major depression. *Psychopharmacology Bulletin* 1997;33(4):671-676.

Entsuah2001 (US) {published data only}

Entsuah AR, Huang H, Thase ME. Response and remission rates in different subpopulations with major depressive disorder administered venlafaxine, selective serotonin reuptake inhibitors, or placebo. *Journal of Clinical Psychiatry* 2001;62(11):869-877.

Eric1991 {published data only}

Eric L. A prospective double-blind comparative study of paroxetine in preventing recurrent major depressive episodes. *Biological Psychiatry* 1991;29:11-14.

Evans1992 {published data only}

Evans L. An Australian multicentre study of moclobemide versus amitriptyline in the treatment of depression. *Australian & New Zealand Journal of Psychiatry* 26(3):454-8, 1992.

Evans1997 {published data only}

Evans M. Placebo-controlled treatment trial of depression in elderly physically ill patients. *International Journal of Geriatric Psychiatry* 12(8):817-24, 1997.
Evans M. Treatment of depression in the elderly: effect of physical illness on response. *International Journal of Geriatric Psychiatry* 12(12):1189-94, 1997.

Fabre1985 {published data only}

Fabre,L., Crismon,L. Efficacy of fluoxetine in outpatients with major depression. *Current therapeutic research* 1985;37(1):115-123.

Fabre1991 Y O I {published data only}

Fabre LF, Scharf MB, Itil TM. Comparative efficacy and safety of nortriptyline and fluoxetine in the treatment of major depression: a clinical study. *Journal of Clinical Psychiatry* 1991 Jun;52 Suppl:62-7.

Fabre1996 Y O I {published data only}

* Fabre L, Birkheimer LJ, Zaborny BA, Wong LF, Kapik BM. Fluvoxamine versus imipramine and placebo: a double-blind comparison in depressed patients. International Clinical Psychopharmacology 1996;11(2):119-127.

Fabre L. Fluvoxamine in the treatment of depression - A double-blind comparison with imipramine and placebo in outpatients with major depression. Clinical Neuropharmacology 15(Suppl 1, Pt B):416B, 1992.

Fabre95 Y M I H17 {published data only}

Fabre LF, Abuzzahab FS, Amin M, Claghorn JL, Mendels J, Petrie WM, Dube S, Small JG. Sertraline safety and efficacy in major depression: a double-blind fixed-dose comparison with placebo. Biological Psychiatry 1-11-1995;38(9):592-602.

Fairweather1993 {published data only}

Fairweather DB, Kerr JS, Harrison DA, Moon CA, Hindmarch I. A double blind comparison of the effects of fluoxetine and amitriptyline on cognitive function in elderly depressed patients. HUM PSYCHOPHARMACOL, 1993;8(1):41-47.

Falk1989 Y O I {published data only}

Falk WE, Rosenbaum JF, Otto MW, Zusky PM, Weilburg JB, Nixon RA. Fluoxetine versus trazodone in depressed geriatric patients. Journal of Geriatric Psychiatry & Neurology 1989 Oct-Dec;2(4):208-14.

Farina2002 {published data only}

Farina B, Della MG, Mennuni G, Mazza S, De Risio S, Di Giannantonio M. The effects of reboxetine on human sleep architecture in depression: Preliminary results [1]. Journal of Affective Disorders 2002;71(1-3):273-275.

Fava1994 Y O {published data only}

Fava M. Lithium and tricyclic augmentation of fluoxetine treatment for resistant major depression: A double-blind, controlled study. American Journal of Psychiatry 151(9):1372-1374, 1994.

Fava1997 (US) {published data only}

Fava M, Mulroy R, Alpert J, Nierenberg AA, Rosenbaum JF. Emergence of adverse events following discontinuation of treatment with extended-release venlafaxine. American Journal of Psychiatry 1997;154(12):1760-1762.

Fava2002 Y O {published data only}

Fava M, Alpert J, Nierenberg A, Lagomasino I, Sonawalla S, Tedlow J, Worthington J, Baer L, Rosenbaum JF. Double-blind study of high-dose fluoxetine versus lithium or desipramine augmentation of fluoxetine in partial responders and nonresponders to fluoxetine. Journal of Clinical Psychopharmacology 2002;22(4):379-387.

Fawcett1987 {published data only}

* Fawcett J, Edwards JH, Kravitz HM, Jeffriess H. Alprazolam: an antidepressant? Alprazolam, desipramine, and an alprazolam-desipramine combination in the treatment of adult depressed outpatients. Journal of Clinical Psychopharmacology 1987;7(5):295-310.
Kravitz HM, Edwards JH, Fawcett J, Fogg L. Challenging the amphetamine challenge test: report of an antidepressant treatment study. Journal of Affective Disorders 1990;20(2):121-128.
Kravitz HM, Fogg L, Fawcett J, Edwards J. Antidepressant or antianxiety? A study of the efficacy of antidepressant medication. Psychiatry Research 1990;32(2):141-149.

Fawcett1989 Y O E {published data only}

Fawcett J, Zajecka J, Kravitz H. Fluoxetine vs amitriptyline in adult inpatients with major depression. Current Therapeutic Research 1989;45:821-832.

Feet1985 Y O {published data only}

* Feet PO, Larsen S, Robak OH. A double blind study in out-patients with primary non-agitated depression treated with imipramine in combination with placebo, diazepam or dixyrazine. Acta Psychiatrica Scandinavica 1985;72(4):334-340.

Feet PO, Larsen S, Lillevold PE, Liden A, Holm V, Robak OH. Comparison of the serum levels in primary non-agitated depressed out-patients treated with imipramine in combination with placebo, diazepam or dixyrazine. *Acta Psychiatrica Scandinavica* 1987;75(4):435-440.
Feet PO, Gotestam KG. Cortisol responses to imipramine combined treatments. *European Journal of Psychiatry* 1994;8(1):45-52.

Feiger1999 Y O C {published data only}

Feiger AD, Bielski RJ, Bremner J, Heiser JF, Trivedi M, Wilcox CS, Roberts DL, Kensler TT, McQuade RD, Kaplita SB, Archibald DG. Double-blind, placebo-substitution study of nefazodone in the prevention of relapse during continuation treatment of outpatients with major depression. *International Clinical Psychopharmacology* 1999;14(1):19-28.

Feighner1979 {published data only}

- * Feighner JP, Brauzer B, Gelenberg AJ, Gomez E, Kiev A, Kurland ML, Weiss BL. A placebo-controlled multicenter trial of Limbitrol versus its components (amitriptyline and chlordiazepoxide) in the symptomatic treatment of depressive illness. *Psychopharmacologia* 22-3-1979;61(2):217-225.
- Jacobson AF. Doctor-patient concordance in a placebo-controlled trial of limbitrol versus its components [proceedings]. *Psychopharmacology Bulletin* 1978;14(3):61-63.
- Rickels K. Limbitrol (amitriptyline plus chlordiazepoxide) revisited. *Psychopharmacologia* 1981;75(1):31-33.

Feighner1983 YOI {published data only}

Feighner JP, Jacobs RS, Jackson RE, Hendrickson G, Merideth CH, O'Meara PD. A double-blind comparative trial with mianserin and amitriptyline in outpatients with major depressive disorders. *British Journal Clinical Pharmacology* 1983;15:227s-237s.

Feighner1985a E O I {published data only}

Feighner JP, Cohn JB. Double blind comparative trials of fluoxetine and doxepin in geriatric patients with major depressive disorder. *J Clin Psychiatry* 1985;46:20-5.

Feighner1985b {published data only}

Feighner JP. A comparative trial of fluoxetine and amitriptyline in patients with major depressive disorder. *J Clin Psychiatry* 1985;46:369-72.

Feighner1989 Y II {published data only}

Feighner JP, Boyer WF, Meredith CH, Hendrickson GG. A placebo-controlled inpatient comparison of fluvoxamine maleate and imipramine in major depression. *International Clinical Psychopharmacology* 1989;4:239-244.

Feighner1989a Y O E {published data only}

Feighner JP, Boyer WF, Merideth CH, Hendrickson GG. A double-blind comparison of fluoxetine, imipramine and placebo in outpatients with major depression. *International Clinical Psychopharmacology* 1989 Apr;4(2):127-34.

Feighner1989d {published data only}

Feighner JP, Pambakian R, Fowler RC, Boyer WF, D'Amico MF. A comparison of nefazodone, imipramine, and placebo in patients with moderate to severe depression. *Psychopharmacology Bulletin* 1989;25(2):219-21.

Feighner1991 {published data only}

Feighner JP, Gardner EA, Johnston JA, Batey SR, Khayrallah MA, Ascher JA, Lineberry CG. Double-blind comparison of bupropion and fluoxetine in depressed outpatients. *Journal of Clinical Psychiatry* 1991;52(8):329-335.

Feighner99 C Y O I {published data only}

- Feighner JP, Overo K. Multicenter, placebo-controlled, fixed-dose study of citalopram in moderate-to-severe depression. *Journal of Clinical Psychiatry* 1999;60(12):824-830.
- * Feighner JP FRCJCLAS. A Fixed-Dose Comparison of Citalopram Versus Placebo CONFERENCE ABSTRACT. 150th Annual Meeting of the American Psychiatric Association San Diego, California, USA 17-22 May, 1997.

Feighner JaOK. Citalopram is effective and well tolerated in patients with major depressive disorder. XXIst Collegium Internationale Neuro-psychopharmacologicum, Glasgow, Scotland 12th-16th July, 1998:M02011.

Bech P, Tanghoj P, Andersen HF, Overo K. Citalopram dose-response revisited using an alternative psychometric approach to evaluate clinical effects of four fixed citalopram doses compared to placebo in patients with major depression. Psychopharmacology 2002;163(1):20-25.

Feighner92 Y O I {published data only}

- * Feighner JP. A double-blind comparison of paroxetine, imipramine and placebo in depressed outpatients. International Clinical Psychopharmacology Vol 6 Suppl 4, pp 31-5, 1992.
- Cohn JB, Crowder JE, Wilcox CS, Ryan PJ. A placebo- and imipramine-controlled study of paroxetine. Psychopharmacology Bulletin 1990;26:185-189.
- Cohn JB WC. Paroxetine in major depression: a double-blind trial with imipramine and placebo. Journal of Clinical Psychiatry Vol 53 Suppl, pp 52-6, 1992.
- Dunbar GC, Cohn JB, Fabre LF, Feighner JP, Fieve RR, Mendels J, Shrivastava-RK AA, imipramine-and-placebo-in-depressed-out-patients. A comparison of paroxetine, imipramine and placebo in depressed out-patients. British Journal of Psychiatry 1991;159:394-398.
- Fabre LF. A 6-week, double-blind trial of paroxetine, imipramine, and placebo in depressed outpatients. Journal of Clinical Psychiatry Vol 53 Suppl, pp 40-3, 1992.
- Feighner JP, Boyer WF. Paroxetine in the treatment of depression: a comparison with imipramine and placebo. Acta Psychiatrica Scandinavica, Supplementum 1989;350:125-129.
- Feighner JP, Boyer WF. Paroxetine in the treatment of depression: a comparison with imipramine and placebo. Journal of Clinical Psychiatry 1992;53:Suppl-7.
- Feighner JP, Cohn JB, Fabre LF, Jr., Fieve RR, Mendels J, Shrivastava RK, Dunbar GC. A study comparing paroxetine placebo and imipramine in depressed patients. Journal of Affective Disorders 1993;28:71-79.
- Peselow ED, Filippi AM, Goodnick P, Barouche F, Fieve RR. The short- and long-term efficacy of paroxetine HCl: A. Data from a 6-week double-blind parallel design trial vs. imipramine and placebo. Psychopharmacology Bulletin 1989;25:267-271.
- Shrivastava RK, Shrivastava SH, Overweg N, Blumhardt CL. A double-blind comparison of paroxetine, imipramine, and placebo in major depression. Journal of Clinical Psychiatry 1992;53:Suppl-51.

Ferrari1987 YII {published data only}

Ferrari G, Berardi D, Berlinzani L, Bellini M, Cervino G, Innamorati A. A double-blind comparative trial with viloxazine and amitriptyline in inpatients with major non-psychotic depressive disorders. Current Therapeutic Research 1987;42:1088-1095.

Ferreri1989 Y O I {published data only}

Ferreri M. Fluoxetine versus amineptine in the treatment of outpatients with major depressive disorders. International Clinical Psychopharmacology 1989 Jan;4 Suppl 1:97-101.

Ferreri2001 Y M {published data only}

Ferreri M, Lavergne F, Berlin I, Payan C, Puech AJ. Benefits from mianserin augmentation of fluoxetine in patients with major depression non-responders to fluoxetine alone. Acta Psychiatrica Scandinavica 2001;103(1):66-76.

Fieve1986 {published data only}

Fieve RR, Goodnick PJ, Peselow E, Schlegel A. Fluoxetine response: endpoint vs pattern analysis. International Clinical Psychopharmacology 1986;1(4):320-323.
Goodnick PJ FRPEaS. Pattern analysis of antidepressant response to fluoxetine: A replication. Psychopharmacology Bulletin 23(3):508-509, 1987.

Fontaine1991 {published data only}

Fontaine R. The efficacy and safety of sertraline versus imipramine in outpatients with major depression: a six month double blind parallel multicentre study. Eur Neuropsychopharmacol 1991;1:75.

Fontaine1994 {published and unpublished data}

Fontaine R, Ontiveros A, Elie R, Kensler TT, Roberts DL, Kaplita S, Ecker JA, Faludi G. A double-blind comparison of nefazodone, imipramine, and placebo in major depression. *Journal of Clinical Psychiatry* 1994 Jun;55(6):234-41.

Forrest1964 YMI {published data only}

Forrest AD, Affleck JW, McGibb IA & Priest RG. Comparative trial of nortriptyline and amitriptyline. *Scottish Medical Journal* 1964;9:341-344.

Forrest1975 YPI {published data only}

Forrest AW. A comparison between daily and nightly dose regimen of amitriptyline and maprotiline (Ludiomil) in the treatment of reactive depression in general practice. *Journal International Medical Research* 1975;3(suppl 2):120-125.

Fournier1997 Y O I {published data only}

Fournier J-P, Lane RM, Chouinard G, Watson DB, Amin M, Remick RA, Thorpe LU. A double-blind comparison of sertraline and imipramine in outpatients with major depression: Acute (8 weeks) and continuation (16 weeks) treatment. *Human Psychopharmacology* 1997;12(3):203-215.

Frank1990 Y O C {published data only}

Frank E, Kupfer DJ, Perel JM, Cornes C, Jarrett DB, Mallinger AG, Thase ME, McEachran AB, Grochocinski VJ. Three-year outcomes for maintenance therapies in recurrent depression. *Archives of General Psychiatry* 1990;47(12):1093-1099.

Freed1999 {published data only}

Freed E, Goldney R, Lambert TT. A double-blind, multicentre study to assess the tolerability and efficacy of paroxetine compared with amitriptyline in the treatment of depressed patients in Australian general practice. *Australian and New Zealand Journal of Psychiatry* 1999;33:416-421.

Friedel1979 {published data only}

Friedel RO, Veith RC, Bloom V, Bielski RJ. Desipramine plasma levels and clinical response in depressed outpatients. *Communications in Psychopharmacology* 1979;3:81-87.

Friedman1966 {published data only}

Friedman AS. IMIPRAMINE (TOFRANIL) VS. PLACEBO IN HOSPITALIZED PSYCHOTIC DEPRESSIVES. *J Psychiatr Res*;4(1):1966-36.

Fruensgaard1979 YII {published data only}

Fruensgaard K, Hansen CE, Korsgaard S, Nymgaard K, Vaag UH. Amoxapine versus amitriptyline in endogenous depression. A double-blind study. *Acta Psychiatrica Scandinavica* 1979;59:502-508.

Fryer1963 {published data only}

Fryer DG, Timberlake WD. A trial of imipramine (Trofranil) in depressed patients with chronic physical disease. *Journal of Chronic Diseases* 1963;16:173-178.

Fudge1990 Y O E {published data only}

Fudge JL, Perry PJ, Garvey MJ, Kelly MW. A comparison of the effect of fluoxetine and trazodone on the cognitive functioning of depressed outpatients. *Journal of Affective Disorders* 1990 Apr;18(4):275-80.

Funke1990 {published data only}

Funke HJ, Moritz E, Hellstern K, Malanowski H. Moclobemide versus clomipramine in the treatment of depression: A single-centre study, Federal Republic of Germany. *Acta Psychiatrica Scandinavica*, Supplement 1990;82(360):46-47.

Furlong1977 {published data only}

Furlong FW. Amitriptyline blood levels and relapse. *Canadian Psychiatric Association Journal* 1977;22(6):Oct-284.

Gabelic1990 {published data only}

Gabelic I. Moclobemide (Ro 11-1163) versus desipramine in the treatment of endogenous depression. *Acta Psychiatrica Scandinavica*, Supplementum Vol 360, pp 44-5, 1990.

Gacgoud1992 {published data only}

Gacgoud JP PM. Efficacy and tolerability of moclobemide compared with fluvoxamine in depressive disorder: A French/Swiss clinical trial. *Clinical Neuropharmacology* 15(Suppl 1, Pt B):145B, 1992.

Gachoud1994 {published data only}

Gachoud JP, Dick P, Kohler M. Comparison of the efficacy & tolerability of moclobemide & maprotiline in depressed patients treated by general practitioners. *Clin. Neuropharm.* 1994;17(S1):29-37

Gagiano1989 {published data only}

Gagiano CA, Muller PG, Fourie J, Le Roux JF. The therapeutic efficacy of paroxetine: (a) an open study in patients with major depression not responding to antidepressants; (b) a double-blind comparison with amitriptyline in depressed outpatients. *Acta Psychiatrica Scandinavica*, Supplementum 1989;350:130-1.

Gasperini1992 {published data only}

Gasperini M, Gatti F, Bellini L, Anniverno R. Perspectives in clinical psychopharmacology of amitriptyline and fluvoxamine. *Neuropsychobiology* 1992;26:186-192.

Gattaz1995 Y I I {published data only}

Gattaz WF, Vogel P, Kick H, Kohnen R. Moclobemide versus fluoxetine in the treatment of inpatients with major depression. *Journal of Clinical Psychopharmacology* 1995 Aug;15(4 Suppl 2):35S-40S.

Geerts1994 Y M E {published data only}

Geerts S, Bruynooghe F, De Cuyper H, Demeulemeester F, Haazen L. Moclobemide versus fluoxetine for major depressive episodes. *Clinical Neuropharmacology* 1994;17 Suppl 1:S50-7.

Geerts1999 {published data only}

Geerts S, Lacante P, Migon A. Venlafaxine versus fluoxetine in the treatment of depressed patients with concomitant anxiety. *Journal of the European College of Neuropsychopharmacology* 1999;9 (Supple 5):224.

Gentil2000 (Brazil) {published data only}

Gentil V, Kerr-Correia F, Moreno R, Busnello ED, de Campos JA, Juruena MF, Lafer B, Moreno DH, de Cassia Rodrigues Rosa L, Tiosso A, Benedictis E. Double-blind comparison of venlafaxine and amitriptyline in outpatients with major depression with or without melancholia. *Journal of Psychopharmacology* 1991;14(1):Ltd.

Georgotas1989 E O C {published data only}

Georgotas A, McCue RE, Cooper TB. A placebo-controlled comparison of nortriptyline and phenelzine in maintenance therapy of elderly depressed patients. *Archives of General Psychiatry* 1989;46(9):783-786.

Georgotas86 E O PP {published data only}

* Georgotas A. Comparative efficacy and safety of MAOIs versus TCAs in treating depression in the elderly. *Biological Psychiatry* 21(12):1155-66, 1986.

Georgotas A. A placebo-controlled comparison of the effect of nortriptyline and phenelzine on orthostatic hypotension in elderly depressed patients. *Journal of Clinical Psychopharmacology* 7(6):413-6, 1987.

Georgotas A. Response of depressive symptoms to nortriptyline, phenelzine and placebo. *British Journal of Psychiatry* Vol 151, pp 102-6, 1987.

Georgotas A. The effects of mood changes and antidepressants on the cognitive capacity of elderly depressed patients. *International Psychogeriatrics* 1(2):135-43, 1989.

Georgotas A. How effective and safe is continuation therapy in elderly depressed patients? Factors affecting relapse rate. *Archives of General Psychiatry* 45(10):929-32, 1988.

Georgotas A. A placebo-controlled comparison of nortriptyline and phenelzine in maintenance therapy of elderly depressed patients. *Archives of General Psychiatry* 46(9):783-6, 1989.

Georgotas A. Clinical predictors of response to antidepressants in elderly patients. Biological Psychiatry 22(6):733-40, 1987.
Georgotas A. Factors affecting the delay of antidepressant effect in responders to nortriptyline and phenelzine. Psychiatry Research 28(1):1-9, 1989.

Geretsegger95 E I E {published and unpublished data}

Geretsegger C, Stappaech CH, Mair M, Platz T, Fartacek R, Heim M. Multicenter double blind study of paroxetine and amitriptyline in elderly depressed inpatients. Psychopharmacology 1995;119(3):277-81.

Gilaberte2001 Y O C {published data only}

Gilaberte I. Fluoxetine in the prevention of depressive recurrences: A double-blind study. Journal of Clinical Psychopharmacology 21(4):417-24, 2001.

Ginestet1989 {published data only}

Ginestet D. Fluoxetine in endogenous depression and melancholia versus clomipramine. International Clinical Psychopharmacology 1989 Jan;4 Suppl 1:37-40.

Glen1984 {published data only}

Glen AI, Johnson AL, Shepherd M. Continuation therapy with lithium and amitriptyline in unipolar depressive illness: a randomized, double-blind, controlled trial. Psychological Medicine 1984;14(1):37-50.

Glue1993 {published data only}

Glue P. Moclobemide: A reversible MAO-A-inhibitor showing weaker antidepressant effect than clomipramine in a controlled multicenter study. J. of Aff. Disorders 1993;28(2):105-116.

Goldberg1972 {published data only}

* Goldberg HL, Finnerty RJ. The use of doxepin in the treatment of symptoms of anxiety neurosis and accompanying depression: a collaborative controlled study. American Journal of Psychiatry 1972;129(1):74-77.
Goldberg HL, Finnerty RJ, Cole JO. Doxepin: is a single daily dose enough? American Journal of Psychiatry 1974;131(9):1027-1029.

Goldberg1977 YOI {published data only}

Goldberg HL, Finnerty RJ. Which tricyclic for depressed outpatients, imipramine pamoate or amitriptyline? Disorders Nervous System 1977;38:785-789.

Goldberg1980 {published data only}

Goldberg HL, Finnerty RJ. Trazodone in the treatment of neurotic depression. Journal of Clinical Psychiatry 1980;41(12:Pt 1):t-4.

Golden02 Y M I H17 {published data only}

Golden RN, Nemerooff CB, McSorley P, Pitts CD, Dube EM. Efficacy and tolerability of controlled-release and immediate-release paroxetine in the treatment of depression. Journal of Clinical Psychiatry 2002;63(7):577-584.

Goldstein1969 YOI {published data only}

Goldstein BJ, Pinosky DG. Clinical evaluation of doxepin in anxious depressed outpatients. Current Therapeutic Research 1969;11:169-177.

Gomez-Martinez Y?E {published data only}

Gomez-Martinez I. Preliminary double-blind clinical trial with a new antidepressive doxepin. Current Therapeutic Research 1968;10:116-118.

Gonella1990 {published data only}

Gonella G, Bagnoli G, Ecari U. Fluvoxamine and imipramine in the treatment of depressive patients: a double-blind controlled study. Current Medical Research & Opinion 1990;12(3):177-84.

Gonul1999 {published data only}

Gonul AS, Oguz A, Yabanoglu I, Aslan SS, Turan T. Buspiron and pindolol in augmentation therapy of treatment-resistant depression. Journal of the European College of Neuropsychopharmacology 9(Supplement 5):S215, 1999.

Gottfries1992 {published data only}

- * Gottfries CG. Treatment of depression in elderly patients with and without dementia disorders. International Clinical Psychopharmacology 6(Suppl 5):55-64, 1992.
- Flicker CaGC. Citalopram treatment of depression in elderly patients with or without dementia: Results of a placebo-controlled study conference abstract. 11th Annual Meeting of the American Association for Geriatric Psychiatry San Diego, California, USA 8th-11th March, 1998.

Gravem1987 {published data only}

Gravem A, Amthor KF, Astrup C, Elgen K, Gjessing LR, Gunby B, Pettersen RD, Kyrdalen L, Vaadal J, Ofsti E, et al. A double-blind comparison of citalopram (Lu 10-171) and amitriptyline in depressed patients. Acta Psychiatrica Scandinavica 1987 May;75(5):4 78-86.

Greenblatt1964 {published data only}

Greenblatt M. Differential response of hospitalized depressed patients to somatic therapy. American Journal of Psychiatry Vol 120, pp 935-943, 1964.

Grof1974 YMI {published data only}

Grof P, Saxena B, Cantor R, Daigle L, Hetherington D, Haines T. Doxepin versus amitriptyline in depression: a sequential double-blind study. Current Therapeutic Research 1974;16:470-476.

Grof1977 YMI {published data only}

Grof P, Saxena B, Daigle L & Mahutte G. Dopaminergic agonist nomifensine compared with amitriptyline: a double-blind clinical trial in acute primary depressions. British Journal Clinical Pharmacology 1977;4:221s-225s.

Guelfi1983 {published data only}

Guelfi JD, Dreyfus JF, Pichot P, GEPECP. A double blind placebo controlled clinical trial comparing fluvoxamine with imipramine Br J Clin Pharmacol 1983;15:411-7s.

Guelfi1989 YOI {published data only}

Guelfi JD, Pichot P, Dreyfus JF. Efficacy of tianeptine in anxious-depressed patients: results of a controlled multicenter trial versus amitriptyline. Neuropsychobiology 1989;22:41-48.

Guelfi1992 Y I I {published data only}

Guelfi JD, Payan C, Fermanian J, Pedarriosse A-M, Manfredi R. Moclobemide versus clomipramine in endogenous depression. A double-blind randomised clinical trial. British Journal of Psychiatry 1992;160(APR.):519-524.

Guelfi1995 (Fr) {published data only}

Guelfi JD, White C, Hackett D, Guichoux JY, Magni G. Effectiveness of venlafaxine in patients hospitalized for major depression and melancholia. Journal of Clinical Psychiatry 1995;56(10):450-458.

Guelfi2001 Y I I IR {published and unpublished data}

- * Guelfi JD, Ansseau M, Timmerman L, Korsgaard S, Mirtazapine-Venlafaxine Study Group. Mirtazapine versus venlafaxine in hospitalized severely depressed patients with melancholic features. Journal of Clinical Psychopharmacology 2001;21(4):425-431.
- Guelfi JD. Efficacy and Tolerability of Mirtazapine versus Venlafaxine in Hospitalised, Severely Depressed Patients with Melancholia [Abstract]. Association of Clinical Neuropsychopharmacology 1999.

Guillibert89 E O ? {published data only}

Guillibert E, Pelicier Y, Archambault JC, Chabannes JP, Clerc G, Desvilles M, Guibert M, Pagot R, Poisat JL, Thobie Y. A double-blind, multicentre study of paroxetine versus clomipramine in depressed elderly patients. Acta Psychiatrica Scandinavica, Supp lementum 1989;350:132-4.

Guy1983 Y I I {published data only}

Guy W, McEvoy JM, Ban TA, Wilson WH, Pate K. A double-blind clinical trial of mianserin versus amitriptyline: differentiation by adverse symptomatology. *Pharmacotherapy* 1983;3:45-51.

Guy1984 {published data only}

Guy W, Wilson WH, Ban TA, King DL, Manov G, Fjetland IK. Double blind clinical trial fo fluvoxamine and imipramine in patients with primary depression. *Psychopharmacol Bull* 1984;20:73-8.

Guy1986 {published data only}

Guy W. Double-blind dose determination study of a new antidepressant-sertraline. *Drug Development Research* 9(4):267-272, 1986.

Hackett1967 {published data only}

Hackett E, Gold RL, Kline NS, Winick L. Controlled evaluation of psychotropic drugs in a private psychiatric prctice. Doxepin vs. amitriptyline (Elavil). *Psychosomatics* 1967;8:162-165.

Hackett1969 {published data only}

Hackett E. Antidepressant activity of doxepin and amitriptyline: A double-blind evaluation. *Psychosomatics* 1969;10(3):1969-24.

Hackett96 Y O I XR {unpublished data only}

* Hackett D. A randomized double blind placebo controlled fixed dose study of the efficacy and safety of venlafaxine extended release and paroxetine in depressed outpatients. 1996.
Salinas E. Once-daily venlafaxine XR versus paroxetine outpatients with major depression. *Biological Psychiatry* 1997;42 (Suppl 1):244S.

347 Hackett2000 {published data only}

* Hackett D, Salinas E, Desmets A. Study 347: Efficacy and safety of venlafaxine vs. fluvoxamine in outpatients with major depression. Unpublished.

Hackett,D., Salinas,E. & Desmet,A. Efficacy and safety of venlafaxine vs fluvoxamine in outpatients with major depression (abstract P.1.210). 11th European Congress of Neuropsychopharmacology, Paris, France 1998.

Halama1991 {published data only}

Halama P. Effectiveness of LI 160 (extract of St John's wort) in depressive disturbances Placebo controlled double blind study in 50 patients. *Nervenheilkunde* 10(6):250-253, 1991.

Halikas1995 Y O I {published data only}

Halikas JA. A randomised, double-blind, placebo-controlled, 5-weeks' study of Org 3770 (mirtazapine) in major depression: A placebo controlled trial in depressed elderly patients. *Human Psychopharmacology* 1995;10(Supp 2):S125-S133.

Hamilton1982 {published data only}

Hamilton M. The effect of treatment on the melancholias (depressions). *British Journal of Psychiatry* Vol 140, pp 223-30, 1982.

Hansgen1996 Y M C P {published data only}

Hansgen KD VJ. Multicenter double-blind study examining the antidepressant effectiveness of the hypericum extract LI 160. *Journal of Geriatric Psychiatry & Neurology* Vol 7 Suppl 1, pp S15-8, 1994.

Hansgen KD, Vesper J, Ploch M. Multicentre double blind study examining the antidepressant effectiveness of the hypericum extract LI 160. [German]. *Nervenheilkunde* 1993;12(6 A):285-289.

* Hansgen K-D, Vesper J. Antidepressive effectiveness of a highly dosed hypericum extract. [German]. *Munchener Medizinische Wochenschrift* 1996;138(3):35-39.

Harding1973 YOI {published data only}

Harding T. A comparative clinical trial of oral clomipramine (Anafranil) against amitriptyline. *Journal International Medical Research* 1973;1:343-346.

Hardy1997 {published data only}

Hardy BG, Shulman KI, Zucchero C. Gradual discontinuation of lithium augmentation in elderly patients with unipolar depression. *Journal of Clinical Psychopharmacology* 1997;17(1):22-26.

Harrer1991 {published data only}

Harrer G. Alternative treatment for depression with hypericum extract. *TW Neurologie Psychiatrie* Vol 12, pp 710-6, 1991.

Harrer94 Y O C A/L {published and unpublished data}

* Harrer G. Effectiveness and tolerance of the hypericum extract LI 160 compared to maprotiline: a multicenter double-blind study. *Journal of Geriatric Psychiatry & Neurology* Vol 7 Suppl 1, pp S24-8, 1994.

Harrer G. Effectiveness and tolerance of the hypericum preparation LI 160 compared to Maprotiline. Multicentre double-blind study with 102 depressive patients. *Nervenheilkunde* 12(6 A):297-301, 1993.

Harrer99 E O I A {published data only}

* Harrer G. Comparison of equivalence between the St. John's wort extract LoHyp-57 and fluoxetine. *Arzneimittel-Forschung* 49(4):289-96, 1999.

Schmidt U, Harrer G, Kuhn U, Biller A. Equivalence comparison of the St John's wort extract LoHyp-57 versus fluoxetine HCL. [German]. *Zeitschrift fur Phytotherapie* 1999;20(2):89-90.

Harris1991 {published data only}

Harris B, Szulecka TK, Anstee JA. Fluvoxamine versus amitriptyline in depressed hospital out patients: a multicentre double blind comparative trial. *British Journal of Clinical Research* 1991;2:89-99.

Harrison1985 {published data only}

Harrison WM, Stewart J, Ehrhardt AA, Rabkin J, McGrath P, Liebowitz M, Quitkin FM. A controlled study of the effects of antidepressants on sexual function. *Psychopharmacology Bulletin* 1985;21(1):85-88.

Harrison1986 {published data only}

Harrison WM, Rabkin JG, Ehrhardt AA, Stewart JW, McGrath PJ, Ross D, Quitkin FM. Effects of antidepressant medication on sexual function: a controlled study. *Journal of Clinical Psychopharmacology* 1986;6(3):144-149.

Harrison1986 {published data only}

Harrison W, Rabkin J, Stewart JW, McGrath PJ, Tricamo E, Quitkin F. Phenelzine for chronic depression: a study of continuation treatment. *Journal of Clinical Psychiatry* 1986;47(7):346-349.

Harto1988 {published data only}

Harto NE, Spera KF, Branconnier RJ. Fluoxetine-induced reduction of body mass in patients with major depressive disorder. *Psychopharmacology Bulletin* 1988;24(2):220-223.

Hebenstreit90 Y M I {published data only}

Baumhackl U, Biziere K, Fischbach R, Geretsegger C, Hebenstreit G, Radmayr E, Stabl M. Efficacy & tolerability of moclobemide compared with imipramine in depressive disorder (DSM-III): An Austrian double-blind, multicentre study. *Br. J.Psych.* 1989;155(SUPPL. 6):78-83.

*Hebenstreit GF,Loidl M,Baumhackl U,Gallhofer B,Geretsegger C,Radmayr E,Saletu M,Schony W,Stabl M.Efficacy & safety of moclobemide compared with imipramine in the treatment of major depressive disorder.Double-blind multicenter study,Austria.J.Neur.Trans.Suppl. 1990;32:177-84

Hegerl1997 {published data only}

Hegerl U, Gallinat J, Moeller-HJ ea. Sertraline versus amitriptyline in hospitalized patients with depression. *Pharmacopsychiatry* 1997;30:175.

Heiligenstein1993 {published data only}

Heiligenstein JH TGFD. A double-blind trial of fluoxetine, 20 mg, and placebo in out-patients with DSM-III-R major depression and melancholia. *International Clinical Psychopharmacology* 8(4):247-51, 1993.

Heiligenstein JH, Tollefson GD, Faries DE. Response patterns of depressed outpatients with and without melancholia: a double-blind, placebo-controlled trial of fluoxetine versus placebo. *Journal of Affective Disorders* 1994;30(3):163-173.

Satterlee WG, Faries D. The effects of fluoxetine on symptoms of insomnia in depressed patients. *Psychopharmacology Bulletin* 1995;31(2):227-237.

Heiligenstein JH, Faries DE, Rush AJ, Andersen JS, Pande AC, Roffwarg HP, Dunner D, Gillin JC, James SP, Lahmeyer H. Latency to rapid eye movement sleep as a predictor of treatment response to fluoxetine and placebo in nonpsychotic depressed outpatients. *Psychiatry Research* 1994;52(3):327-339.

Hekimian1978 YOI {published data only}

Hekimian LJ, Friedhoff AJ, Deever E. A comparison of the onset of action and therapeutic efficacy of amoxapine and amitriptyline. *Journal Clinical Psychiatry* 1978;39:633-637.

Hell1994 Y I C {published data only}

Hell D. Moclobemide vs imipramine in the treatment of endogenous depression. Comparison of efficacy, onset of action & tolerability. *Munchener Medizinische Wochenschrift* 136(27):32-9, 1994

Hellerstein2000 YMI {published data only}

Hellerstein DJ, Kocsis JH, Chapman D, Stewart JW, Harrison W. Double-blind comparison of sertraline, imipramine, and placebo in the treatment of dysthymia: effects on personality. [see comments]. *American Journal of Psychiatry* 2000;157(9):1436-1444.

Heninger1983 {published data only}

Heninger GR, Charney DS, Sternberg DE. Lithium carbonate augmentation of antidepressant treatment. An effective prescription for treatment-refractory depression. *Archives of General Psychiatry* 1983;40(12):1335-1342.

Hewer1994 {published data only}

Hewer W, Rost W, Gattaz WF. Effects of fluvoxamine and maprotiline on ECG parameters. *NERVENHEILKUNDE* 1994;13(8):375-380.

Hochberg1995 {published data only}

Hochberg HM, Kanter D, Houwer VP. Electrocardiographic findings during extended clinical trials of fluvoxamine in depression: one years experience. *Pharmacopsychiatry* 1995;28(6):253-256.

Hochstrasser01 Y M C {published data only}

Hochstrasser B, Isaksen PM, Koponen H, Lauritzen L, Mahnert FA, Rouillon F, Wade AG, Andersen M, Pedersen SF, Swart JC, Nil R. Prophylactic effect of citalopram in unipolar, recurrent depression: placebo-controlled study of maintenance therapy. [comment]. *British Journal of Psychiatry* 2001;178:304-310.

Hoencamp1994 {published data only}

Hoencamp E, Haffmans PM, Dijken WA, Hoogduin CA, Nolen WA, van Dyck R. Brofaromine versus lithium addition to maprotiline. A double-blind study in maprotiline refractory depressed outpatients. *Journal of Affective Disorders* 1994;30(3):219-227.

Hoffmann1979 {published data only}

Hoffmann J. Hypericin treatment of depressive states. *Zeitschrift fur Allgemeinmedizin* 55(12):776-782, 1979.

Hollanda1970 {published data only}

Hollanda JL, da Silva CN, Lira BS, Ferreira SC. [Double-blind clinical study with a new psychotropic agent: doxepin versus placebo]. [Portuguese]. *Hospital* 1970;77(3):799-803.

Hollister1964 {published data only}

Hollister LE, Overall JE, Johnson M, Pennington V, Katz G, Shelton J. Controlled comparison of amitriptyline, imipramine and placebo in hospitalised depressed patients. *Journal Nervous Mental Disease* 1964;139:370-375.

Hormazabal1985 {published data only}

Hormazabal L, Omer LM, Ismail S. Cianopramine and amitriptyline in the treatment of depressed patients--a placebo-controlled study. *Psychopharmacologia* 1985;86(1-2):205-208.

Hosak2000 YOI {published data only}

Hosak L, Tuma I, Hanus H et al. Costs and outcomes of use of amitriptyline, citalopram and fluoxetine in major depression: exploratory study. *Acta Medica (Hradec Kralove)* 2000;43:133-7.

Houston1983 {published data only}

Houston J, Berg I, Butler A, McGuire R. Amitriptyline for depressed women with young children in general practice. *British Journal of Psychiatry* 1983;142:103-104.

Hoyberg1996 {published data only}

Hoyberg OJ, Maragakis B, Mullin J, Norum D, Stordall E, Ek Dahl P, Ose E, Moksnes KM, Sennef C. A double-blind multicentre comparison of mirtazapine and amitriptyline in elderly depressed patients. *Acta Psychiatrica Scandinavica* 1996;93(3):184-190.

Hubner1994 {published data only}

Hubner WD LSP. Hypericum treatment of mild depressions with somatic symptoms. *Journal of Geriatric Psychiatry & Neurology* Vol 7 Suppl 1, pp S12-4, 1994.

Hutchinson1963 {published data only}

Hutchinson JT, Smedberg D. Treatment of depression: a comparative study of ECT and six drugs. *British Journal Psychiatry* 1963;109:536-538.

Hutchinson92 E P E {published data only}

Hutchinson DR, Tong S, Moon CA, Vince M, Clarke A. Paroxetine in the treatment of elderly depressed patients in general practice: a double-blind comparison with amitriptyline. *International Clinical Psychopharmacology* 1992 Jun;6 Suppl 4:43-51.

Inoue1996 {published data only}

Inoue T, Tsuchiya K, Miura J, Sakakibara S, Denda K, Kasahara T, Koyama T. Bromocriptine treatment of tricyclic and heterocyclic antidepressant-resistant depression. *Biological psychiatry* 1996;40(2):151-153.

Invernizzi1994 YMI {published data only}

Invernizzi G, Aguglia E, Bertolino A et al. The efficacy and safety of tianeptine in the treatment of depressive disorder: results of a controlled double-blind multicentre study vs. amitriptyline. *Neuropsychobiology* 1994;30:85-93.

Itil1983 Y O E {published data only}

Itil TM, Shrivastava RK, Mukherjee S, Coleman BS, Michael ST. A double blind placebo-controlled study of fluvoxamine and imipramine in out patient s with primary depression. *Br J Clin Pharmacol* 1983;15:433-8s.

Jacobson1978 {published data only}

Jacobson AF. Doctor-patient concordance in a placebo-controlled trial of limbitrol versus its components [proceedings]. *Psychopharmacology Bulletin* 1978;14(3):61-63.

Jakovljevic1998 {published data only}

Jakovljevic M, Vujic D, Henigsberg N, Aleksandrovska Y, Faltus F, Szelenberger W. Central-east European study of fluoxetine (SSRI) and maprotiline (NRI) in major depressive episode. *Psychiatria Danubina* 1998;10(3):Dept.

James1982 YII {published data only}

James B. A double-blind comparative clinical study of amoxapine and amitriptyline in depressed, hospitalised patients. *New Zealand Medical Journal* 1982;95:391-393.

Januel2002 Y I {published and unpublished data}

* Januel D, Massot O, Poirier M-F, spacing a, Fillion G. Interaction of lithium with 5-HT_{1B} receptors in depressed unipolar patients treated with clomipramine and lithium versus clomipramine and placebo: Preliminary results. *Psychiatry Research* 30 AUG 2002 Vol 111(2-3) ()(pp 117-124), 2002 2002;(2-3):117-124.

Januel D. Multicenter double-blind randomized parallel-group clinical trial of effectiveness of the combination clomipramine (150 mg/day) plus lithium carbonate (750 mg/day) versus clomipramine (150 mg/day) plus placebo in the treatment of unipolar major depression. Journal of the European College of Neuropsychopharmacology (Abstracts of the 13th ECNP Congress, Munich, September 9-13, 2000;(Supplement 3):S249.

Jaskari1977 YII {published data only}

Jaskari MO, Ahlfors UG, Ginman L, Lydekcne K, Tienari P. Three double-blind comparative trials of mianserine (ORG GB 94) and amitriptyline in the treatment of depressive illness. Pharmacopsychiatry 1977;10:101-103.

Jenkins1976 {published data only}

Jenkins DG, Ebbutt AF, Evans CD. Tofranil in the treatment of low back pain. Journal of International Medical Research 1976;4(2:Suppl):Suppl-40.

Jenkins1990 {published data only}

Jenkins SW, Robinson DS, Fabre LF, Jr., Andary JJ, Messina ME, Reich LA. Gepirone in the treatment of major depression. Journal of Clinical Psychopharmacology 1990;10(3:Suppl):Suppl-85S.

Jensen1992 E I {published data only}

Jensen HV, Olafsson K, Lykke-Olesen L, Mork A, Geisler A, Arup P. Combining nortriptyline and lithium in elderly depressed patients: A double-blind, placebo-controlled study. Lithium 1992;3(4):259-262.

Jessel1981 {published data only}

Jessel HJ, Jessel I, Wegener G. Therapie von alterendepressiven patienten. Lofepram und amitriptylin unter doppelblindbedingungen. Zeitschrift fur Allgemeinmedizin 1981;57:784-788.

Joffe1993A Y O AN {published data only}

Joffe RT, Singer W, Levitt AJ, MacDonald C. A placebo-controlled comparison of lithium and triiodothyronine augmentation of tricyclic antidepressants in unipolar refractory depression. Archives of General Psychiatry 1993;50(5):387-393.

Johnson1991 {published data only}

Johnson D. Neurophysiological actions of hypericum in a double-blind study with test subjects. [German]. Nervenheilkunde 1991;10(7 A):15-16.

Johnson1993 {published data only}

Johnson MR, Lydiard RB, Morton WA, Laird LK, Steele TE, Kellner CH, Ballenger JC. Effect of fluvoxamine, imipramine and placebo on catecholamine function in depressed outpatients. Journal of Psychiatric Research 1993;27(2):161-172.
Laird LK, Lydiard RB, Morton WA, Steele TE, Kellner C, Thompson NM, Ballenger JC. Cardiovascular effects of imipramine, fluvoxamine, and placebo in depressed outpatients. Journal of Clinical Psychiatry 1993;54(6):224-228.

Jouvent1998 Y I I {published data only}

Jouvent R. Dimensional assessment of onset of action of antidepressants: a comparative study of moclobemide vs. clomipramine in depressed patients with blunted affect and psychomotor retardation. Psychiatry Research 13-7-1998;79(3):267-275.

Judd1993 Y M E {published data only}

Judd FK, Moore K, Norman TR, Burrows GD, Gupta RK, Parker G. A multicentre double blind trial of fluoxetine versus amitriptyline in the treatment of depressive illness. Australian & New Zealand Journal of Psychiatry 1993 Mar;27(1):49-55.

Kalb2001 Y O I P {published data only}

Kalb R. Efficacy and tolerability of hypericum extract WS 5572 versus placebo in mildly to moderately depressed patients. A randomized double-blind multicenter clinical trial. Pharmacopsychiatry 34(3):96-103, 2001.

Kamijima1997 {published data only}

Kamijima K, Koyama T, Mita TT. Clinical evaluation of sertraline hydrochloride, a selective serotonin reuptake inhibitor in the treatment of depression and depressive state: A double-blind, group comparison study of sertraline by hydrochloride vs amitriptyline hydrochloride. Japanese Journal Neuropsychopharmacology 1997;19:529-548.

Kampman1978 YO? {published data only}

Kampman R, Nummikko-Pelkonen A, Kuha S. Tricyclic antidepressants in the treatment of depression. Acta Psychiatrica Scandinavica 1978;58:142-148.

Kane1982 Y O S {published data only}

Kane JM, Quitkin FM, Rifkin A, Ramos-Lorenzi JR, Nayak DD, Howard A. Lithium carbonate and imipramine in the prophylaxis of unipolar and bipolar II illness: a prospective, placebo-controlled comparison. Archives of General Psychiatry 1982;39(9):1065-1069.

Kantor1986 {published data only}

Kantor D, McNevin S, Leichner P, Harper D, Krenn M. The benefit of lithium carbonate adjunct in refractory depression--fact or fiction? Canadian Journal of Psychiatry - Revue Canadienne de Psychiatrie 1986;31(5):416-418.

Kasper1990 Y I I {published data only}

Kasper S, Voll G, Vieira A, Kick H. Response to total sleep deprivation before and during treatment with fluvoxamine or maprotiline in patients with major depression--results of a double-blind study. Pharmacopsychiatry 1990 May;23(3):135-42.

Kasper1997 {published data only}

Kasper S. Mirtazapine vs amitriptyline and placebo in the treatment of severely depressed patients. 10th European College of Neuropsychopharmacology Congress Vienna, Austria 13th-17th September 1997.

Kasper95 Y M I H16 {published data only}

* Kasper S, Moller HJ, Montgomery SA, Zondag E. Antidepressant efficacy in relation to item analysis and severity of depression: a placebo-controlled trial of fluvoxamine versus imipramine. International Clinical Psychopharmacology 1995;9:Suppl-12.
Conti L, Placidi GF, Dell'Osso L, Lenzi A. Therapeutic response in subtypes of major depression. New Trends in Experimental & Clinical Psychiatry 1987;3(2):Italy.
Conti LaD. Clinical predictors of response to fluvoxamine, imipramine, and placebo. New Trends in Experimental & Clinical Psychiatry 5(4):221-229, 1989.
Cassano GB, Conti L, Massimetti G, Mengali F, Waekelin JS, Levine J. Use of a standardized documentation system (BLIPS/BDP) in the conduct of a multicenter international trial comparing fluvoxamine, imipramine, and placebo. Psychopharmacology Bulletin 1986;22(1):52-58.
Conti L. Fluvoxamine maleate: Double-blind clinical trial vs placebo in hospitalized depressed patients. Current Therapeutic Research, Clinical & Experimental 43(3):468-480, 1988.
Amin MM, Anath JV, Coleman BS, Darcourt G, Farkas T, Godlstein BB. Fluvoxamine; antidepressant effects confirmed in a placebo controlled international study. 1984;7:580-581.

Katona1995 {published data only}

Katona CL, Abou-Saleh MT, Harrison DA, Nairac BA, Edwards DR, Lock T, Burns RA, Robertson MM. Placebo-controlled trial of lithium augmentation of fluoxetine and lofepramine. [see comments.] [erratum appears in Br J Psychiatry 1995 Apr;166(4):544.]. British Journal of Psychiatry 1995;166(1):80-86.

Katona1999 E M {published data only}

Katona C. Reboxetine versus imipramine in the treatment of elderly patients with depressive disorders: a double-blind randomised trial. Journal of Affective Disorders 55(2-3):203-13, 1999.

Kaumeier1980 YII {published data only}

Kaumier HS, Haase HJ. A double-blind comparison between amoxapine and amitriptyline in depressed in-patients. International Journal Clinical Pharmacology, Therapy and Toxicology 1980;18:177-184.

Kay1973a {published data only}

Kay DW, Garside RF, Fahy TJ. A double-blind trial of phenelzine and amitriptyline in depressed out-patients. A possible differential effect of the drugs on symptoms. British Journal of Psychiatry 123(572):63-7, 1973.

Kay1974 YPE {published data only}

Kay N, Davies B. A controlled trial of maprotiline (Ludiomil) and amitriptyline in general practice. Medical Journal Australia 1974;1:704-705.

Keegan1991 YM I {published data only}

Keegan D, Bowen RC, Blackshaw S, Saleh S, Dayal N, Remillard F, Shrikhande S, Cebrian Perez S, Boulton A. A comparison of fluoxetine and amitriptyline in the treatment of major depression. International Clinical Psychopharmacology 1991 Summer;6(2):117-24.

Keller1998 {published data only}

Keller MB, Gelenberg AJ, Hirschfeld RMA, Rush AJ, Thase ME, Kocsis JH, Markowitz JC, Fawcett JA, Koran LM, Klein DN, Russell JM, Kornstein SG, McCullough JP, Davis SM, Harrison WM. The treatment of chronic depression, Part 2: A double-blind, randomized trial of sertraline and imipramine. Journal of Clinical Psychiatry 1998;59(11):598-607.

Keller1998 Y O C {published data only}

Keller MB, Kocsis JH, Thase ME, Gelenberg AJ, Rush AJ, Koran L, Schatzberg A, Russell J, Hirschfeld R, Klein D, McCullough JP, Fawcett JA, Kornstein S, LaVange L, Harrison W. Maintenance phase efficacy of sertraline for chronic depression: a randomized controlled trial.[comment]. JAMA 18-11-1998;280(19):1665-1672.

Kerkhofs1990 Y I E {published data only}

Kerkhofs M, Rielart C, de Maertelaer V, Linkowski P, Czarka M, Mendlewicz J Fluoxetine in major depression: efficacy, safety and effects on sleep polygraphic variables. International Clinical Psychopharmacology 1990 Oct;5(4):253-60.

Kerr1970 {published data only}

Kerr MM. Amitriptyline in emotional states at the menopause. New Zealand Medical Journal 1970;72(461):243-245.

Kerr1984 m {published data only}

Kerr TA, McClelland HA, Stephens DA, Ankier SI. Trazodone. A comparative clinical and predictive study. Acta Psychiatrica Scandinavica 1984;70:573-577.

Kerr1993 {published data only}

Kerr JS, Fairweather DB, Hindmarch I. Effects of fluoxetine on psychomotor performance, cognitive function and sleep in depressed patients. International Clinical Psychopharmacology 1993;8(4):341-343.

Khan1981 OOI {published data only}

Khan AU. A comparison of the therapeutic and cardiovascular effects of a single nightly dose of Prothiaden (dothiepin, dosulepin) and Lentizol (sustained-release amitriptyline) in depressed elderly patients. Journal International Medical Research 1981;9:108-112.

Khan1982 YII {published data only}

Khan MC, Ancill RJ, Davey A. Treatment of severe depressive illness: a double-blind comparison of mianserin and long-acting amitriptyline. British Journal Clinical Practice 1982;240-242.

Kiebach1982 {published data only}

Kiebach D. Vergleich der hamilton Rating Scale for depression (HRS) mit der v. Zerssen-Befindlichkeitsskala (BS) am Beispiel einer klinischen profung von trazodon versus amitriptylin. Pharmacopsychiatry 1982;15:97-101.

Kiev1992 Y O C {published data only}

Kiev A. A double-blind, placebo-controlled study of paroxetine in depressed outpatients. Journal of Clinical Psychiatry Vol 53 Suppl, pp 27-9, 1992.

Kiloh1979 ?MI {published data only}

Kiloh LG, Bartrop RW, Franklin JA, Neilson MD. A double-blind comparative trial of viloxazine and amitriptyline in patients suffering from endogenous depression. Australian New Zealand Journal Psychiatry 1979;13:357-360.

Kishimoto1994 Y O S {published data only}

Kishimoto A, Mizukawa R, Matsuzaki F, Hazama H, Kamase H, Tanaka K, Kunimoto N. Prophylactic effect of mianserin on recurrent depression. Acta Psychiatrica Scandinavica 1994;89(1):46-51.

Klerman1974 {published data only}

Klerman GL, Dimascio A, Weissman M, Prusoff B, Paykel ES. Treatment of depression by drugs and psychotherapy. American Journal of Psychiatry 1974;131(2):186-191.

Klieser1988 Y I E {published data only}

Klieser E, Lehmann E. Experimental comparison between the effect of standardised trazodone-amitriptyline and placebo treatment in vitalised depressive patients. Psychopharmacology 1988;95:s3-s5.

Kline1982 YIE {published data only}

Kline NS. A controlled comparison of trimipramine and amitriptyline. Journal Clinical Psychiatry 1982;43:100-104.

Klok1981 {published and unpublished data}

Klok CJ, Brouwer GJ, Van Praag HM, Doogan D. Flovoxamine and clomipramine in depressed patients: a double blind clinical study. Acta Psychiatr Scand 1981;64:1-11.

Klysner02 Cm E O I {published data only}

* Klysner R, Bent-Hansen J, Hansen HL, Lunde M, Pleidrup E, Poulsen DL, Andersen M, Petersen HE. Efficacy of citalopram in the prevention of recurrent depression in elderly patients: placebo-controlled study of maintenance therapy. British Journal of Psychiatry 2002;181:29-35.
Klysner R. The effectiveness of citalopram in the prevention of depression recurrence in elderly patients. 14th Annual Meeting of the American Association for Geriatric Psychiatry; 2001:San.

Kniebel1988 {published data only}

Kniebel RaBJ. On the therapy of depressive dysphorias in practice. Multicentric double-blind comparison of Valerian-St.John's wort-concentrate and standard-antidepressant amitriptyline. Zeitschrift fur Allgemeinmedizin 1988;64(23):689-696.
Hiller KOR. Therapeutische Aquivalenz eines hochdosierten Phytopharmakons mit Amitriptylin bei angstlich-depressiven Verstimmungen - Reanalyse einer randomisierten Studie unter besonderer Beachtung biometrischer und klinischer Aspekte. Forschende Komplementarmedizin 1995;2(3):123-132.

Kocsis1986 ?II {published data only}

Kocsis JH, Hanin I, Bowden C, Brunswick D. Imipramine and amitriptyline plasma concentrations and clinical response in major depression. British Journal Psychiatry 1986;148:52-57.

Kocsis1990 {published data only}

Kocsis JH, Croughan JL, Katz MM, Butler TP, Secunda S, Bowden CL, Davis JM. Response to treatment with antidepressants of patients with severe or moderate nonpsychotic depression and of patients with psychotic depression. Am J Psychiatry 1990;147(5):621-624.

Kocsis1996 {published data only}

Kocsis JH, Friedman RA, Markowitz JC, Leon AC, Miller NL, Gniwesch L, Parides M. Maintenance therapy for chronic depression. A controlled clinical trial of desipramine. Archives of General Psychiatry 1996;53(9):769-774.

Koczkas1989 Y M C {published data only}

Koczkas C. Moblobemide and clomipramine in endogenous depression. A randomized clinical trial. Acta Psychiatrica Scandinavica 1989;79(6):523-529.

Kok1995 {published data only}

Kok LP, Tsoi WF. A controlled double-blind trial of moclobemide and imipramine in the treatment of depression. Singapore Medical Journal 1995;36(1):38-40.

626 Kornaat Y O I IR {unpublished data only}

Kornaat H. Randomised, double-blind comparison of venlafaxine and fluoxetine for moderately depressed outpatients (abstract PM02021) 1998;XXIth Congress of the Collegium Internationale Neuro-Psychopharmacologicum, Glasgow,UK.

* Kornaat H. Study 626: Randomized, double-blind comparison of venlafaxine and fluoxetine in moderately depressed outpatients. 2000.Unpublished.

Kragh-Sorensen1993 {published data only}

Kragh-Sorensen P. Randomized, double-blind, parallel, multi-centre study of moclobemide vs. clomipramine in depressive patients in general practice. Eur. Neuropsychopharm.1993;3(3):359

KraghSorensen95 Y PI {published data only}

Kragh-Sorensen P. Moclobemide vs clomipramine in depressed patients in general practice. A randomized,double-blind,parallel,multicenter study.J.Clin.Psychopharm.1995;15(4 S2):24S-30S

Kramlinger1989 {published data only}

Kramlinger KG, Post RM. The addition of lithium to carbamazepine. Antidepressant efficacy in treatment-resistant depression. Archives of General Psychiatry 1989;46(9):794-800.

Kuha1991 {published data only}

Kuha S, Mehtonen OP, Henttonen A, Naarala M. The efficacy of fluoxetine versus maprotiline in depressed patients and by dose. NORD PSYKIATR TIDSSKR, 1991;45(2):109-117.

Kuhs1989 Y I E {published and unpublished data}

Kuhs H, Rudolf GA. A double-blind study of the comparative antidepressant effect of paroxetine and amitriptyline. Acta Psychiatrica Scandinavica, Supplementum 1989;350:145-6.

Kupfer1992 Y O C {published data only}

Kupfer DJ, Frank E, Perel JM, Cornes C, Mallinger AG, Thase ME, McEachran AB, Grochocinski VJ. Five-year outcome for maintenance therapies in recurrent depression. Archives of General Psychiatry 1992;49(10):769-773.

Kyle1998 {published data only}

Kyle CJ, Petersen HEH, Overo KF. Comparison of the tolerability and efficacy of citalopram and amitriptyline in elderly depressed patients treated in general practice. Depression & Anxiety 1998;8:147-153.

La Pia1992 E M E {published and unpublished data}

La Pia S, GiorgioD, Ciriello R, Sannino A, De Simone L, Paoletti C, Colonna CV. Double blind controlled study to evaluate the effectiveness and tolerability of fluoxetine versus mianserin in the treatment of depressive disorders among the elderly and their effects on cognitive behavioral parameters. NEW TRENDS EXP CLIN PSYCHIATRY 1992;8(4):139-146.

Laakmann1988 {unpublished data only}

Laakmann G, Blaschke D, Engel R, Schwarz A. Fluoxetine vs amitriptyline in the treatment of depressed out-patients. British Journal of Psychiatry - Supplement 1988 Sep;(3):64-8.

Laakmann1991 Y I E {published data only}

Laakman G, Pogelt A, Kriszio B, Breull D, Blaschke D & Eissner H J. Behandlungsergebnisse mit Fluoxetin im Vergleich zu Amitriptylin bei ambulanten und stationären Patienten im Rahmen von Doppelblindstudien (Gesamtanalysen). Selective re-uptake-hemmung und ihre bedeutung für die depression 1991.

Laakmann98 Y O I P {published data only}

Loakmann G, Schule C, Baghai T, Kieser M. St. John's Wort in mild to moderate depression: The relevance of hyperforin for the clinical efficacy. Pharmacopsychiatry 1998;31(SUPPL. 1):54-59.

Laederach1999 {published data only}

Laederach-Hofmann K, Graf C, Horber F, Lippuner K, Lederer S, Michel R, Schneider M. Imipramine and diet counseling with psychological support in the treatment of obese binge eaters: a randomized, placebo-controlled double-blind study. International Journal of Eating Disorders 1999;26(3):231-244.

Lafon1986 {published data only}

Lafon LL. Study of the potentiation of two antidepressant drugs (clomipramine and mianserin): Clinical and biological evaluation. Information Psychiatrique 62(9):1145-1158, 1986.

Lam1995 Y O I H21 {published data only}

Lam RW, Gorman CP, Michalon M, Steiner M, Levitt AJ, Corral MR, Watson GD, Morehouse RL, Tam W, Joffe RT. Multicenter, placebo-controlled study of fluoxetine in seasonal affective disorder. American Journal of Psychiatry 1995;152(12):1765-1770.

Lambourn1974 {published data only}

Lambourn J, Rees JA. A general practitioner study of dothiepin and amitriptyline. Journal International Medical Research 1974;2:210-213.

Landen1998 {published data only}

Landen M, Bjorling G, Agren H, Fahlen T. A randomized, double-blind, placebo-controlled trial of buspirone in combination with an SSRI in patients with treatment-refractory depression. Journal of Clinical Psychiatry 1998;59(12):664-668.

Lapierre1980 YMI {published data only}

Lapierre YD, Sussman P, Ghadirian A. Differential antidepressant properties of trazodone and amitriptyline in agitated and retarded depression. Current Therapeutic Research 1980;28:845-854.

Lapierre1987 Y I E {published and unpublished data}

Lapierre YD, Browne M, Horn E, Oyewumi LK, Sarantidis D, Roberts N, et al. Treatment of major affective disorder with fluvoxamine. J Clin Psychiatry 1987;48:65-8.

Lapierre1997 Y O I {published data only}

Lapierre YD, Joffe R, McKenna K, Bland R, Kennedy S, Ingram P, Reesal R, Rickhi BG, Beauclair L, Chouinard G, Annable L. Moclobemide versus fluoxetine in the treatment of major depressive disorder in adults. Journal of Psychiatry & Neuroscience 1997;22(2):118-126.

Larsen1984 {published data only}

Larsen JK, Mikkelsen PL. Moclobemide and clomipramine in the treatment of depression. A randomized clinical trial. Acta Psychiatrica Scandinavica 1984;70(3):254-260.

Larsen1989 Y M C {published data only}

Larsen JK, Holm P, Hoyer E, Mejlhede A, Mikkelsen PL, Olesen A, Schaumburg E. Moclobemide and clomipramine in reactive depression. A placebo-controlled randomized clinical trial. Acta Psychiatrica Scandinavica 1989;79(6):530-536.

Larsen1991 {published data only}

Larsen JK, Gjerris A, Holm P, Anderson J, Bille A, Christensen EM, Hoyer E, Jensen H, Mejlhede A, Langagergaard A. Moclobemide in depression: a randomized, multicentre trial against isocarb oxazide & clomipramine emphasizing atypical depression. Acta Psych.Scand.1991;84(6):564-570

Lauritsen1974 YII {published data only}

Lauritsen BJ, Madsen H. A multinational, double-blind trial with a new antidepressant maprotiline (Ludiomil) and amitriptyline. Acta Psychiatrica Scandinavica 1974;50:192-201.

Lauritzen1992 {published data only}

Lauritzen L. Combined treatment with imipramine and mianserin. A controlled pilot study. Pharmacopsychiatry 25(4):182-6, 1992.

Laursen1985 {published data only}

Laursen AL, Mildcelson PL, Rasmussen S, le Fevre Honore P. Paroxetine in the treatment of depression a randomised comparison with amitriptyline. *Acta Psychiatrica Scandinavica* 1985;71:249-55.

Laux1989 {published data only}

Laux G, Beckmann H, Classen W, Becker T. Moclobemide and maprotiline in the treatment of endogenous depressions. A study in inpatients. [German]. *Munchener Medizinische Wochenschrift* 1990;132(SUPPL. 1):S34-S38.

* Laux G. Moclobemide and maprotiline in the treatment of inpatients with major depressive disorder. *Journal of Neural Transmission Supplementum* Vol 28, pp 45-52, 1989.

Laux1990 {published data only}

Laux G. Clinical, biochemical and psychometric findings with the new MAO-A-inhibitors moclobemide and brofaromine in patients with major depressive disorder. *Journal of Neural Transmission Supplementum* Vol 32, pp 189-95, 1990.

Leahy1967 YII {published data only}

Leahy MR, Martin ICA. Double-blind comparison of nortriptyline and amitriptyline in depressive illness. *British Journal Psychiatry* 1967;113:1433-1434.

Lecrubier1995 Y O I {published data only}

Lecrubier Y. Moclobemide versus clomipramine in nonmelancholic, nonpsychotic major depression. *Acta Psychiatrica Scandinavica* 1995;92(4):260-265.

Lecrubie97 Y PC I IR {published and unpublished data}

Lecrubier Y, Bourin M, Moon CA, Schifano F, Blanchard C, Danjou P, Hackett D. Efficacy of venlafaxine in depressive illness in general practice. *Acta Psychiatrica Scandinavica* 1997;95(6):485-493.

Lecrubier02 Y O I P {published data only}

Lecrubier Y, Clerc G, Didi R, Kieser M. Efficacy of St. John's wort extract WS 5570 in major depression: a double-blind, placebo-controlled trial. *American Journal of Psychiatry* 2002;159(8):1361-1366.

Lecrubier Y, Clerc G, Didi R, Kieser M. Efficacy of St. John's wort extract WS(R) 5570 in major depression - a double-blind, placebo-controlled trial. *European Psychiatry: the Journal of the Association of European Psychiatrists* 17 Suppl 1:67, 2002.

Lecrubier1997 {published data only}

* Lecrubier Y, Boyer P, Turjanski S, Rein W. Amisulpride versus imipramine and placebo in dysthymia and major depression. *Amisulpride Study Group. Journal of Affective Disorders* 1997;43(2):95-103.

Boyer P, Lecrubier Y. Atypical antipsychotic drugs in dysthymia: Placebo controlled studies of amisulpride versus imipramine, versus amineptine. *European Psychiatry* 1996;11(Suppl 3):France.

Lehmann1982 Y I E {published data only}

Lehmann LS, Bowden CL, Redmont FC, Stanton BC. Amitriptyline and nortriptyline response profiles in unipolar depressed patients. *Psychopharmacology* 1982;77:193-197.

Lehrl1993 {published data only}

Lehrl S W. Results from measurements of the cognitive capacity in patients during treatment with hypericum extract. *Nervenheilkunde* 12(6A):281-284, 1993.

Leinonen1999 Y O I {published data only}

* Leinonen E, Skarstein J, Behnke K, Agren H, Helsdingen JT, Ahokas A, Koponen H, Mehtonen O-P, Lepola U, Kinnunen I, Berle JO, Torvanger MS, Djerv L, Banach G, Drolsum B, Linderoth L, Melle KH, Hamnes A, Nissen-Meyer JR, Ketner M, Stordal E, Eide D, Kristiansen OS, Bahr B, Nielsen BM, Sogaard J, Borup A, Blomberg S, Haggstrom L, Staroscinski M, Hetta J, Portala K, Marteinsdottir I, Klingert M, Jacobson N-O, Arnell G, Sinner B, Swedborg A-C, Norberg B. Efficacy and tolerability of mirtazapine versus citalopram: A double-blind, randomized study in patients with major depressive disorder. *International Clinical Psychopharmacology* 1999;14(6):329-337.

Agren,H. Efficacy and tolerability of mirtazapine vs citalopram: a double-blind, randomized study in patients with major depressive disorder. Journal of the European College of Neuropsychopharmacology 9(Supplement 5):S228 1999.

Lendresse1985 {published data only}

Lendresse PH, Chen MC, LeMarie JC. Traitement prolongé par nomifensine 75mg dans les états dépressifs neurotiques et réactionnels. Psychiatrie Française 1985;16:156-158.

Lennox1978 YPI {published data only}

Lennox IG, Asbury JFP, Couldrick WGR, Beswick KBJ. Viloxazine and amitriptyline in depressive illness. A double-blind controlled trial in general practice. The Practitioner 1978;153-156.

671Lenox-Sm Y ? I XR {published data only}

Lenox-Smith AJ, Schaeffer P, Reynolds A, Willard L. Study 371: A double-blind trial of venlafaxine XR vs citalopram in patients with treatment-resistant depression.

Lenoir1999 {published data only}

Lenoir S, Degenring FH, Saller R. A double-blind randomised trial to investigate three different concentrations of a standardised fresh plant extract obtained from the shoot tips of Hypericum perforatum L. Phytomedicine 1999;6(3):141-146.

Levin1974 YM? {published data only}

Levin A. Maprotiline and amitriptyline in the treatment of depressive illness. A double-blind comparison. South African Medical Journal 1974;48:47-49.

Levine1989 {published data only}

Levine S, Deo R, Mahadevan K. A comparative trial of a new antidepressant, fluoxetine. International Clinical Psychopharmacology 1989 Jan;4 Suppl 1:41-5.

Licht2002 Y O {published data only}

* Licht RW, Qvitzau S. Treatment strategies in patients with major depression not responding to first-line sertraline treatment. A randomised study of extended duration of treatment, dose increase or mianserin augmentation. Psychopharmacology 2002;161(2):143-151.
Licht RW and Qvitzav. Mianserin augmentation, sertraline dose increase, or extended duration of treatment in patients with major depression nonresponding after six weeks of sertraline treatment: a randomized, double-blind study. 2001:2001-2010.

Lingjaerde1974 {published data only}

Lingjaerde O, Edlund AH, Gormsen CA, Gottfries CG, Haugstad A, Hermann IL, Hollnagel P, Makimattila A, Rasmussen KE, Remvig J, Robak OH. The effects of lithium carbonate in combination with tricyclic antidepressants in endogenous depression. A double-blind, multicenter trial. Acta Psychiatrica Scandinavica 1974;50(2):233-242.

Lingjaerde1995 {published data only}

Lingjaerde O. A double-blind comparison of moclobemide and doxepin in depressed general practice patients. Acta Psychiatrica Scandinavica 92(2):125-31, 1995.

Link1992 {published data only}

Link C, Dunbar G. An overview of studies comparing the efficacy, safety, and tolerability of paroxetine and clomipramine. Nordic Journal of Psychiatry, Supplement 1992;46(27):17-22.

Lipsedge1971 YOI {published data only}

Lipsedge MS, Rees WL. A double-blind comparison of dothiepin and amitriptyline for the treatment of depression with anxiety. Psychopharmacologia 1971;19:153-162.

Lloyd1981 {published data only}

Lloyd C, Zisook S, Click M, Jaffe KE. Life events and response to antidepressants. Journal Human Stress 1981 March:2-15.

Loeb1989 {published data only}

Loeb C, Albano C, Gandolfo C. Fluoxetine versus imipramine. International Clinical Psychopharmacology 1989 Jan;4 Suppl 1:75-9.

Loga1992 Y I I {published data only}

Loga S, Milovanovic D, Eric LJ. A double-blind, parallel-group comparative study of dothiepin and amitriptyline in the treatment of depression in a yugoslavian population. Journal Drug Development 1992;4:213-218.

Lonnqvist1994 {published data only}

Lonnqvist J, Sintonen H, Syvalahti E, Appelberg B, Koskinen T, Mannikko T, Mehtonen OP, Naarala M, Sihvo S, Auvinen J, et al. Antidepressant efficacy and quality of life in depression: a double-blind study with moclobemide and fluoxetine. Acta Psychiatrica Scandinavica 1994 Jun;89(6):363-9.

Loo1988 YMI {published data only}

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

Lopez-Ibor1979 Y?I {published data only}

Lopez-Ibor Alino JJ, Ayuso Gutierrez JL, Montejo Iglesias ML, Ramos JL. Estudio clinico comparativo entre el nomifensin y la amitriptilina en el tratamiento de la depresion endogena. Actas Luso Espanolas de Neurologia, Psiquiatria y Ciencias Afines 1979;VII:123-132.

Lundbeck1995 {published data only}

Citalopram A double-blind parallel group comparison with placebo in depressed outpatients. Unpublished/ LUNDBECK 1995.

Lydiard1989 Y O E {published and unpublished data}

Lydiard RB, Laird LK, Morton WA Jr, Steele TE, Kellner C, Laraia MT, Ballenger JC. Fluvoxamine, imipramine, and placebo in the treatment of depressed outpatients: effects on depression. Psychopharmacology Bulletin 1989;25(1):68-70.

Lydiard1997 {published data only}

Lydiard RB, Stahl SM, Hertzman M, Harrison WM. A double-blind, placebo-controlled study comparing the effects of sertraline versus amitriptyline in the treatment of major depression. Journal Clinical Psychiatry 1997;58:484-491.

Lyons1985 {published data only}

Lyons JS, Rosen AJ, Dysken MW. Behavioural effects of tricyclic drugs in depressed inpatients. Journal Consulting Clinical Psychology 1985;53:17-24.

Macfarlane1986 {published data only}

Macfarlane JG, Jalali S, Grace EM. Trimipramine in rheumatoid arthritis: a randomized double-blind trial in relieving pain and joint tenderness. Current Medical Research & Opinion 1986;10(2):89-93.

Macher1992 {published data only}

Macher JP, Mirabaud C. A double-blind comparison of moclobemide and amineptine in the treatment of depressed out-patients. Psychopharmacology 1992;106:Suppl-7.

Maes1996 Y I 2 {published data only}

* Maes M. Efficacy of treatment with trazodone in combination with pindolol or fluoxetine in major depression. Journal of Affective Disorders 41(3):201-10, 16-12-1996.
Maes M. Effects of trazodone and fluoxetine in the treatment of major depression: therapeutic pharmacokinetic and pharmacodynamic interactions through formation of meta-chlorophenylpiperazine. Journal of Clinical Psychopharmacology 17(5):358-64, 1997.

Maes1999 Y I I {published data only}

Maes M, Libbrecht I, Van Hunsel F, Campens D, Meltzer HY. Pindolol and mianserin augment the antidepressant activity of fluoxetine in hospitalized major depressed patients, including those with treatment resistance. Journal of Clinical Psychopharmacology 1999;19(2):177-182.

Magnus1977 YOI {published data only}

Magnus RV, Schiff AA. Once-daily treatment for mixed anxiety/depressive states: a comparison of slow release amitriptyline and fluphenazine with notriptyline. *Journal International Medical Research* 1977;5:109-113.

Mahapatra1996 {published data only}

Mahapatra, van der Veer JK, Hackett D. A randomized, double blind, parallel group comparison of venlafaxine and dothiepin in geriatric patients with major depression.

Mahapatra97 E M I IR {published data only}

Mahapatra SN, Hackett D. A randomised, double-blind, parallel-group comparison of venlafaxine and dothiepin in geriatric patients with major depression. *International Journal of Clinical Practice* 1997;51(4):209-213.

Maier1989 {published data only}

Maier W, Philipp M, Schlegel S, Heuser I, Wiedemann K, Benkert O. Diagnostic determinants of response to treatment with tricyclic antidepressants: a polydiagnostic approach. *Psychiatry Research* 1989;30:83-93.

Manna1989 {published data only}

Manna V, Martucci N, Agnoli A. Double-blind controlled study on the clinical efficacy and safety of fluoxetine vs clomipramine in the treatment of major depressive disorders. *International Clinical Psychopharmacology* 1989 Jan;4 Suppl 1:81-8.

Marais1974 YMI {published data only}

Marais GFT. Clinical evaluation of the antidepressants maprotiline and amitriptyline. A double-blind controlled trial. *South African Medical Journal* 1974;48:1530-1532.

March1990 Y O I {published data only}

<Empty>

Marchesi1998 Y O I {published data only}

Marchesi C, Ceccherinelli A, Rossi A, Maggini C. Is anxious-agitated major depression responsive to fluoxetine? A double-blind comparison with amitriptyline. *Pharmacopsychiatry* 1998;31:216-221.

Mariategui1978 YOI {published data only}

Mariategui J, Chavez H, Olivares A. Lofepramina: estudio clinico comparativo con amitriptilina. *Acta Psiquiatrica Psicologica América Latina* 1978;24:201-209.

Marjerrison1969 {published data only}

Marjerrison G, Deza PC, Silzer JCK. Verbal behaviour changes with depression treatment. *Canadian Psychiatric Association Journal* 1969;14:503-508.

Markowitz1985 {published data only}

Markowitz JS, Rabkin JG, McGrath PJ, Stewart J, Quitkin FM. Attrition and its consequences in a clinical trial of placebo, imipramine, and phenelzine. *Psychopharmacology Bulletin* 1985;21(1):107-109.

Marneros1979 YII {published data only}

Marneros A, Philipp M. A double-blind trial with amitriptyline and lofepramine in the treatment of endogenous depression. *International Pharmacopsychiatry* 1979;14:300-304.

Martenyi2001 Y I C {published data only}

Martenyi F. Gender differences in the efficacy of fluoxetine and maprotiline in depressed patients: a double-blind trial of antidepressants with serotonergic or norepinephrineergic reuptake inhibition profile. *European Neuropsychopharmacology* 11(3):227-32, 2001.

Martin1963 {published data only}

Martin ME. A comparative trial of Imipramine and Phenelzine in the treatment of depression. *British Journal of Psychiatry* Vol 109, pp 279-285, 1963.

Marttila1995 Y M I {published data only}

Marttila M. A double-blind study comparing the efficacy and tolerability of mirtazapine and doxepin in patients with major depression. European Neuropsychopharmacology 1995;5(4):441-446.

Masco1985 {published data only}

Masco HL, Sheetz MS. Double-blind comparison of fluoxetine and amitriptyline in the treatment of major depressive illness. ADV THER 1985;2(6):275-284.

Mason1990 M {published data only}

Mason BJ, Kocsis JH, Frances AJ, Mann JJ. Amoxapine versus amitriptyline for continuation therapy of depression. Journal Clinical Psychopharmacology 1990;10:338-343.

Massana1999 Y M I {published data only}

Massana J. Reboxetine: a double-blind comparison with fluoxetine in major depressive disorder. International Clinical Psychopharmacology 14(2):73-80, 1999.

McCallum1975 YOE {published data only}

McCallum P, Meares R. A controlled trial of maprotiline (Ludiomil) in depressed outpatients. Medical Journal Australia 1975;2:392-394.

McClelland1979 YME {published data only}

McClelland HA, Kerr TA., Stephens DA, Howell RW. The comparative antidepressant value of lofepramine and amitriptyline. Results of a controlled trial with comments on the scales used. Acta Psychiatrica Scandinavica 1979;60:190-198.

McClure1973 {published data only}

McClure DJ. Clomipramine HCL: A double-blind study of a new antidepressant drug. Canadian Psychiatric Association Journal 1973; 18(5):Oct-408.

McConaghy1965 ? O I {published data only}

McConaghy N, Kingston WR, Stevenson HG, Atkinson I, Cole E, Fennessy LA. A controlled trial comparing amitriptyline and protriptyline in the treatment of out-patient depressives. Medical Journal Australia 1965;ii:403-405.

McGrath1987 {published data only}

McGrath PJ, Stewart JW, Harrison W, Quitkin FM. Treatment of tricyclic refractory depression with a monoamine oxidase inhibitor antidepressant. Psychopharmacology Bulletin 1987;23(1):169-172.

McGrath1993 {published data only}

McGrath PJ, Stewart JW, Nunes EV, Ocepek-Welikson K, Rabkin JG, Quitkin FM, Klein DF. A double-blind crossover trial of imipramine and phenelzine for outpatients with treatment-refractory depression. American Journal of Psychiatry 1993;150(1):118-123.

McGrath2000 Y M I {published data only}

McGrath PJ, Stewart JW, Janal MN, Petkova E, Quitkin FM, Klein DF. A placebo-controlled study of fluoxetine versus imipramine in the acute treatment of atypical depression. American Journal of Psychiatry 2000;157(3):344-350.

Agosti V, McGrath PJ. Comparison of the effects of fluoxetine, imipramine and placebo on personality in atypical depression. Journal of Affective Disorders 2002;71(1-3):113-120.

McPartlin98 YPC I IR {published and unpublished data}

McPartlin GM, Reynolds A, Anderson C, Casoy J. A comparison of once-daily venlafaxine XR and paroxetine in depressed outpatients treated in general practice. Primary Care Psychiatry 1998;4(3):127-132.

Medical Research1965 {published data only}

Medical Research Council. Clinical trial of the treatment of depressive illness. British Medical Journal 1965;1:881-886.

Mehtonen2000 {published data only}

Mehtonen OP, Sogaard J, Roponen P, Behnke K. Randomized, double-blind comparison of venlafaxine and sertraline in outpatients with major depressive disorder. Venlafaxine 631 Study Group. *Journal of Clinical Psychiatry* 2000;61(2):95-100.

Melo de Paula Y I I {published data only}

Melo de Paula AJ, Heckert U, Abizaid W, Sotto Maior M. Amoxapina e amitriptilina - Um estudio duplo-cego em pacientes deprimidos. *Folha Médica* 1977;75:165-169.

Mendels1968 Y M I {published data only}

Mendels J. Comparative trial of nortriptyline and amitriptyline in 100 depressed patients. *American Journal Psychiatry* 1968;124:59-62.

Mendels1993 (US) {published data only}

Mendels J, Johnston R, Mattes J, Riesenber R. Efficacy and safety of b.i.d. doses of venlafaxine in a dose-response study. *Psychopharmacology Bulletin* 1993;29(2):169-174.

Mendels1999 C Y O I {published data only}

- * Mendels J. Double-blind comparison of citalopram and placebo in depressed outpatients with melancholia. *Depression & Anxiety* 9(2):54-60, 1999.
- Mendels J, Fabre L, Kiev A. A double-blind parallel comparison of Citalopram and placebo in out-patients with major depression or bipolar disorder, depressed. APA Meeting 1990;ncdeu meeting with kiev and fabre (=new clinical drug evaluation unit)30th annual meeting.
- Mendels J. Citalopram in the Treatment of Moderate to Severe Depression CONFERENCE ABSTRACT. 150th Annual Meeting of the American Psychiatric Association San Diego, California, USA 17-22 May, 1997.

Mendlewicz1980 Y I I {published data only}

Mendlewicz J, Linkowski P, Rees JA. A double-blind comparison of dothiepin and amitriptyline in patients with primary affective disorder: serum levels and clinical response. *British Journal Psychiatry* 1980;136:154-160.

Mendlewicz1982 Y I I {published data only}

Mendlewicz J, Pinder RM, Stulemeijer SM, Van Dorth R. Monoamine metabolites in cerebrospinal fluid of depressed patients during treatment with mianserin or amitriptyline. *Journal Affective Disorders* 1982;4:219-226.

Mertens1988 {published data only}

Mertens C, Pintens H. Paroxetine in the treatment of depression. A double-blind multicenter study versus mianserin. *Acta Psychiatrica Scandinavica* 1988 Jun;77(6):683-8.

Metha1980 Y P E {published data only}

Metha BM, Spear FG, Whittington JR. A double-blind controlled trial of mianserin and amitriptyline in depression. *Current Medical Research Opinion* 1980;7:14-22.

Michelson1999 (US) {published data only}

Michelson D. Comparing the efficacy and safety of fluoxetine and venlafaxine in outpatient depression. *Journal of Clinical Psychiatry* 338;60(5):US, www.

Miljkovic1997 Y I {published data only}

Miljkovic BR, Pokrajac M, Timotijevic I, Varagic V. The influence of lithium on fluvoxamine therapeutic efficacy and pharmacokinetics in depressed patients on combined fluvoxamine-lithium therapy. *International Clinical Psychopharmacology* 1997;12(4):207-212.

Miller1989 Y O ? {published data only}

Miller SM, Naylor GJ, Murtagh M, Winslow G. A double-blind comparison of paroxetine and placebo in the treatment of depressed patients in a psychiatric outpatient clinic. *Acta Neurologica Scandinavica* 1989;80(350, Suppl):143-144.

Mindham1972 {published data only}

Mindham RH, Howland C, Shepherd M. Continuation therapy with tricyclic antidepressants in depressive illness. *Lancet* 21-10-1972;2(7782):854-855.

Mindham1977 YPI {published data only}

Mindham BA. A comparison of maprotiline (Ludiomil) and amitriptyline. Journal International Medical Research 1977;5(suppl 4):25-33.

Moises1981 Y I E {published data only}

Moises HW, Kasper S, Beckmann H. Trazodone and amitriptyline in treatment of depressed inpatients. A double-blind study. Pharmacopsychiatry 1981;14:167-171.

Moller1993 ? I E {published data only}

Moller HJ, Berzewski H, Eckmann F, Gonzalves N, Kissling W, Knorr W, Ressler P, Rudolf GA, Steinmeyer EM, Magyar I, et al. Double-blind multicenter study of paroxetine and amitriptyline in depressed inpatients. Pharmacopsychiatry 1993 May;26(3):75-8.

Moller1995 Y II {published data only}

Moller HJ, Kasper S, Muller H, Kissling W, Fuger J, Ruhrmann S. A controlled study of the efficacy and safety of mianserin and amitriptyline in depressive inpatients. Pharmacopsychiatry 1995;28:249-252.

Moller1998 {published data only}

Moller HJ, Gallinat J, Hegerl U, et al. Double-blind, multicenter comparative study of sertraline and amitriptyline in hospitalized patients with major depression. Pharmacopsychiatry 1998;31:170-177.

Moller2000 YMI {published data only}

Moller HJ, Glaser K, Leverkus F et al. Double-blind, multicenter comparative study of sertraline versus amitriptyline in outpatients with major depression. Pharmacopsychiatry 2000;33:206-212.

Molnar1977 Y O E {published data only}

Molnar G. Maprotiline - a double-blind study of a new tetracyclic antidepressant in severe depression. Canadian Psychiatric Association Journal 1977;22:19-23.

Montbrun1976 {published data only}

Montbrun F, Obermair W. Doppelblindstudie lofepramol versus amitriptylin. Therapiewoche 1976;26:8722-8726.

Monteleone1994 OOI {published data only}

Monteleone P, Fabrazzo M. Blood levels of mianserin and amitriptyline and clinical response in aged depressed patients. Pharmacopsychiatry 1994;27:238-241.

Montgomery1978 {published data only}

Montgomery S, Cronholm B, Asberg M, Montgomery DB. Differential effects on suicidal ideation of mianserin, maprotiline and amitriptyline. British Journal Clinical Pharmacology;5:77s-80s.

Montgomery1988 {published data only}

Montgomery SA, Dufour H, Brion S, Gailledreau J, Laqueille X, Ferrey G, Moron P, Parant-Lucena N, Singer L, Danion JM. The prophylactic efficacy of fluoxetine in unipolar depression. [see comments]. British Journal of Psychiatry - Supplementum 1988;(3):69-76.

Montgomery1998 YOI {published data only}

Montgomery SA, Reimelt P-E, Zivkov M. Mirtazapine versus amitriptyline in the long-term treatment of depression: A double-blind placebo-controlled study. International Clinical Psychopharmacology 1998;13(2):63-73.

Montgomery80 Y I E {published data only}

Montgomery SA, McAuley R, Montgomery DB, Dawling S, Braithwaite RA. Pharmacokinetics and efficacy of maprotiline and amitriptyline in endogenous depression: a double-blind controlled trial. Clinical Therapeutics 1980;3:292-310.

Montgomery88 ? O C {published data only}

Montgomery SA, Dufour H, Brion S, Gailledreau J, Laqueille X, Ferrey G, Moron P, Parant-Lucena N, Singer L, Danion JM. The prophylactic efficacy of fluoxetine in unipolar depression.[comment]. British Journal of Psychiatry - Supplementum 1988;(3):69-76.

Montgomery92 Y M C {published data only}

Montgomery SA, Rasmussen JG. Citalopram 20 mg, citalopram 40 mg and placebo in the prevention of relapse of major depression. International Clinical Psychopharmacology 1992;6:Suppl-3.

Montgomery93 Y M C {published data only}

Montgomery SA, Dunbar G. Paroxetine is better than placebo in relapse prevention and the prophylaxis of recurrent depression. International Clinical Psychopharmacology 1993;8(3):189-195.

Montgomery01 C Y P I {published data only}

Montgomery SA, Loft H, Sanchez C, Reines EH, Papp M. Escitalopram (S-enantiomer of citalopram): clinical efficacy and onset of action predicted from a rat model. Pharmacology & Toxicology 2001;88(5):282-286.

Lepola UM, Loft H, Reines EH. Escitalopram (10-20 mg/day) is effective and well tolerated in a placebo-controlled study in depression in primary care. International Clinical Psychopharmacology 2003;18(4):211-217.

Montgomery SA, Loft H, Reines EH. Escitalopram 10mg/day: Effective antidepressant in primary care. Poster presented at the Annual Meeting of the American Psychiatric Association, May 5-10, 2001 New Orleans, LA Obtained from www.lundbeck.com/investor/Pipeline/ClinicalData 2001

Montgomery92A C Y M I {published data only}

Montgomery SA, Rasmussen JG, Lyby K, Connor P. Dose response relationship of citalopram 20 mg, citalopram 40 mg and placebo in the treatment of moderate and severe depression. International Clinical Psychopharmacology 1992;6(Suppl 5):65-70.

Montgomery93B Cm ?M I {published data only}

* Montgomery SA, Rasmussen JG, Tanghoj P. A 24-week study of 20 mg citalopram, 40 mg citalopram, and placebo in the prevention of relapse of major depression. International Clinical Psychopharmacology 1993;8(3):181-188.

Montgomery SA, Rasmussen JG. Citalopram 20 mg, citalopram 40 mg and placebo in the prevention of relapse of major depression. International Clinical Psychopharmacology 1992;6(Suppl 5):71-73.

Montgomery2002 Y P I {published data only}

Montgomery SA, Huusom AKT, Bothmer J. Escitalopram is a new and highly efficacious SSRI in the treatment of major depressive disorder. European Neuropsychopharmacology 2002;12(Supplement 3):S254-S255.

Escitalopram has faster action and is better tolerated than venlafaxine. Pharmaceutical Journal 2002;269(7220):557.

Montgomery SA, Huusom AKT, Bothmer J. Escitalopram: Effective and better tolerated than venlafaxine XR in the treatment of depression. Poster presented at the 44th Annual Meeting of the Scandinavian College of Neuro-Psychopharmacology, 9-12 April 2003, Juan-les-Pins, France Obtained from www.lundbeck.com/investor/pipeline/clinicaldata 2003.

Moon1989 {published data only}

Moon CAL, Jesinger DK. Fluvoxamine versus mianserin: psychomotor performance in depressed patients. J Psychopharmacol 1989;3:psychomotor performance in depressed patients. J Psychopharmacol 1989;3:93p.

Moon1991 Y P I {published data only}

Moon CA, Jesinger DK. The effects of psychomotor performance of fluvoxamine versus mianserin in depressed patients in general practice. British Journal of Clinical Practice 1991;45(4):259-262.

Moon1993 {published data only}

Moon CAL, Jago W, Pownall R, Welch CP. Effects of dothiepin and fluoxetine on sleep and morning psychomotor function in depressed patients. European Neuropsychopharmacology 1993;3(3):353.

Moon1994 {published data only}

Moon CAL, Jago LW, Wood K, Doogan DP. A double-blind comparison of sertraline and clomipramine in the treatment of major depressive disorder and associated anxiety in general practice. J PSYCHOPHARMACOL, 1994;8(3):171-176.

Moon1996 Y P I {published data only}

Moon CA, Vince M. Treatment of major depression in general practice: a double-blind comparison of paroxetine and lofepramine. British Journal of Clinical Practice 1996;50(5):240-244.

Morakinyo1970 {published data only}

Morakinyo VO. Amitriptyline and chlordiazepoxide (Limbitrol) in depressive states in nigerians a double-blind study. African Journal of Medical Sciences 1970;1(4):409-414.

Moreno1997 {published data only}

Moreno FA, Gelenberg AJ, Bachar K, Delgado PL. Pindolol augmentation of treatment-resistant depressed patients. Journal of Clinical Psychiatry 1997;58(10):437-439.

Morton1995 (US) {published data only}

Morton WA, Sonne SC, Verga MA. Venlafaxine: a structurally unique and novel antidepressant. [Review] [33 refs]. Annals of Pharmacotherapy 1995;29(4):387-395.

Moyes1980 {published data only}

Moyes ICA, Ray RL, Moyes RB. Plasma levels and clinical improvement - a comparative study of clomipramine and amitriptyline in depression. Postgraduate Medical Journal 1980;56(suppl 1):127-129.

Mueller1998 {published data only}

Mueller BM. St. John's wort for depressive disorders: Results of an outpatient study with the hypericum preparation HYP 811. Advances in Therapy 1998;15(2):109-116.

Muijen1988 {published data only}

Muijen M, Roy D, Silverstone T, Mehmet A, Christie M. A comparative clinical trial of fluoxetine, mianserin and placebo in depressed outpatients. Acta Psychiatrica Scandinavica 1988 Sep;78(3):384-90.

Muller-Oerling Y II {published data only}

Muller-Oerlinghausen B, Ruther E, Adam HK et al. Clinical profile and serum concentration of viloxazine as compared to amitriptyline. Pharmakopsychiatry, 12, 321-337 1979;12:321-337.

Mullin1988 Y O E {published and unpublished data}

Mullin JM, Pandita-Gunawardena VR, Whitehead AM. A double-blind comparison of fluvoxamine and dothiepin in the treatment of major affective disorder. British Journal of Clinical Practice 1988;42(2):51-5.

Mullin1996 Y M I {published data only}

Mullin J. A multicentre, double-blind, amitriptyline-controlled study of mirtazapine in patients with major depression. Journal of Psychopharmacology 1996;10(3):235-240.

Mulsant2001 {published data only}

Mulsant BH, Pollock BG, Nebes RD, Miller MD, Little JT, Stack J, Houck PR, Bensasi S, Mazumdar S, Reynolds CF, III. A double-blind randomized comparison of nortriptyline and paroxetine in the treatment of late-life depression: 6-week outcome. Journal of Clinical Psychiatry 1999;60(Suppl. 20):16-20.

* Mulsant BH, Pollock BG, Nebes RD, Miller MD, Sweet RA, Stack J, Houck PR, Bensasi S, Mazumdar S, Reynolds CF, III. A twelve-week, double-blind, randomised comparison of nortriptyline and paroxetine in older depressed inpatients and outpatients. American Journal of Geriatric Psychiatry 2001;9(4):406-414.

Nebes RD, Pollock BG, Houck PR, Butters MA, Mulsant BH, Zmuda MD, Reynolds CF, III. Persistence of cognitive impairment in geriatric patients following antidepressant treatment: a randomized, double-blind clinical trial with nortriptyline and paroxetine. *J Psychiatr Res* 2003;37:99-108.

Murasaki1997 {published data only}

Murasaki M, Kamijima K, Yamashita I, Mita T, Yamauchi T, Asai M, Toru M, Tamura A, Ushijima S, Nakajima T, Saito M, Kudo Y, Watanabe S, Tashiro N, Kurihara M, Miura S. Clinical evaluation of sertraline hydrochloride, a selective serotonin reuptake inhibitor for depression and depressive state-A double-blind study compared with imipramine hydrochloride. [Japanese]. *Japanese Journal of Neuropsychopharmacology* 1997;19(6):505-527.

Murphy1976 {published data only}

* Murphy JE, Donald JF, Molla AL. Mianserin in the treatment of depression in general practice. *Practitioner* 1976;217(1297):135-138.
Murphy JE. Mianserin in the treatment of depressive illness and anxiety states in general practice. *British Journal of Clinical Pharmacology* 1978;5:Suppl-85S.

Murphy1977 {published data only}

Murphy JE. A comparative trial of Anafranil, Pertofran and an Anafranil/Pertofran combination. *Journal of International Medical Research* 5(1 Suppl):16-23, 1977.

Murphy1978 Y P I {published data only}

Murphy JE, Bridgman KM. A comparative clinical trial of mianserin (Norval) and amitriptyline in the treatment of depression in general practice. *Journal International Medical Research* 1978;6:199-206.

Murphy1980 Y P I {published data only}

Murphy JE, Ankier SI. An evaluation of trazodone in the treatment of depression. *Neuropharmacology*, 19, 1217-1218 1980;19:1217-1218.

Naftulin1972 Y O E {published data only}

Naftulin DH, Ware JE. A behavioural and clinical evaluation of two psychotropic agents: doxepin-hydrochloride & phephenazine-amitriptyline hydrochloride. *Psychosomatics* 1972;XIII:125-130.

Nair1995 E M I {published data only}

Kin NM, Nair NP, Amin M, Schwartz G, Ahmed SK, Holm P, Katona C, Kragh-Sorensen P, Klitgaard N, Song WY, West TE, Stage K. The dexamethasone suppression test and treatment outcome in elderly depressed patients participating in a placebo-controlled multicenter trial involving moclobemide and nortriptyline. *Biological Psychiatry* 15-11-1997;42(10):925-931.
* Nair NP, Amin M, Holm P, Katona C, Klitgaard N, Ng Ying Kin NM, Kragh-Sorensen P, Kuhn H, Leek CA, Stage KB. Moclobemide and nortriptyline in elderly depressed patients. A randomized, multicentre trial against placebo. *Journal of Affective Disorders* 1995;33(1):1-9.

Nandi1976 {published data only}

Nandi DN, Ajmany S, Ganguli H, Banerjee G, Boral GC, Ghosh A, Sarkar S. A clinical evaluation of depressives found in a rural survey in India. *British Journal of Psychiatry* 1976;128:523-527.

Nathan1990 Y I ? {published data only}

Nathan RS, Perel JM, Pollack BG, Kupfer DJ. The role of neuropharmacologic selectivity in antidepressant action: fluvoxamine versus desipramine. *J Clin Psychiatry* 1990;51:367-72.

Nelson1982 Y I I {published data only}

Nelson WH, Orr WW, Stevenson JM, Shane SR. Hypothalamic-pituitary-adrenal axis activity and tricyclic response in major depression. *Archives General Psychiatry* 1982;39:1033-1036.

014Nemeroff Y O I IR {unpublished data only}

Nemeroff C, Amchin J. In: Placebo-controlled trial of the efficacy and tolerability of venlafaxine and fluoxetine in outpatients with major depression (abstract P.I.066). Vol. 11th European Congress of Neuropsychopharmacology, Paris, France. 1998.

* Nemeroff CB, Cantillon M. Study 014: A comparison of venlafaxine vs fluoxetine or placebo in depressed outpatients (P.03.047). 1998.

New1999 [published data only]

New AS, Woo-Ming A, Mitropoulou V, Silverman J, Reynolds D, Schopick F, Trestman RL, Siever LJ. Serotonin and the prediction of response time to fluoxetine in patients with mild depression. Psychiatry Research 8-11-1999;88(2):89-93.

Newburn1990 Y O C [published data only]

Newburn GM, Fraser AR, Menkes DB, Mullen PE. A double blind trial of moclobemide versus amitriptyline in the treatment of depressive disorders. Aus. & N.Z. J.Psych. 1990;24(4):475-9

Nick1976 [published data only]

Nick J. The clomipramine-lithium combination: controlled trial. Encephale 2(1):5-16, 1976.

Nielsen1991 [published data only]

Nielsen OA, Morsing I, Petersen JS, Larsen T, Moller SE, Manniche PM, Skausig OB. Paroxetine and imipramine treatment of depressive patients in a controlled multicentre study with plasma amino acid measurements. Acta Psychiatrica Scandinavica 1991 Sep;84(3):233-41.

Nielsen1993 [published data only]

Nielsen BM, Behnke K, Arup P, Christiansen PE, Geisler A, Ipsen E, Maach-Moller B, Ohrberg SC. A comparison of fluoxetine and imipramine in the treatment of outpatients with major depressive disorder. Acta Psychiatrica Scandinavica 1993 Apr;87(4):269-72.

Nierenberg2003 Y O I TR [published data only]

Nierenberg AA, Papakostas GI, Petersen T, Montoya HD, Worthington JJ, Tedlow J, Alpert JE, Fava M. Lithium augmentation of nortriptyline for subjects resistant to multiple antidepressants. Journal of Clinical Psychopharmacology 2003;23(1):92-95.

Nieto 1973 YOI [published data only]

Nieto D, Rincon HP. Un nuevo antidepresivo: el C 34,276-Ba o maprotilina, primer timoanaleptico tetraciclico. Prensa Medica Mexicana 1973;(11-12):429-434.

Noguera1991 Y O I [published data only]

Noguera R, Altuna R, Alvarez E, Ayuso JL, Casais L, Udina C. Fluoxetine vs. clomipramine in depressed patients: a controlled multicentre trial. Journal of Affective Disorders 1991 Jul;22(3):119-24.

Nolen1993 [published data only]

Nolen WA, Haffmans PM, Bouvy PF, Duivenvoorden HJ. Monoamine oxidase inhibitors in resistant major depression. A double-blind comparison of brofaromine and tranylcypromine in patients resistant to tricyclic antidepressants. Journal of Affective Disorders 1993;28(3):189-197.

Nolen1993 Y I [published data only]

Nolen WA, Haffmans PM, Bouvy PF, Duivenvoorden HJ. Hypnotics as concurrent medication in depression. A placebo-controlled, double-blind comparison of flunitrazepam and lormetazepam in patients with major depression, treated with a (tri)cyclic antidepressant. Journal of Affective Disorders 1993;28(3):179-188.

Norman1985 [published data only]

Norman TR, Ames D, Burrows GD, Davies B. A controlled study of a specific MAO A reversible Inhibitor (R011-1163) & amitriptyline in depressive illness. J.Aff.Dis.1985;8(1):29-35

Norton1984 Y O E [published data only]

Norton KRW, Sireling LI, Bhat AV, Rao B, Paykel ES. A double blind comparison of fluvoxamine, imipramine and placebo in depressed patients. J Affect Disord 1984;7:297-308.

Nugent1979 OII [published data only]

Nugent D. A double-blind study of viloxazine and amitriptyline in depressed geriatric patients. Clinical Trials Journal 1979;16:13-17.

Ny whole 1992 {published data only}

Ny whole AL, Gottfries CG, Lyby K, Smedegaard-Andersen L, Gylding-Sabroe J, Kristensen M, Refsum HE, Ofsti E, Eriksson S, Syversen S. A controlled multicenter clinical study of citalopram and placebo in elderly depressed patients with and without concomitant dementia. *Acta Psychiatrica Scandinavica* 1992;86(2):138-145.

O'Flynn 1991 Y O I {published data only}

O'Flynn K. Effect of fluoxetine on noradrenergic mediated growth hormone release: a double blind, placebo-controlled study. *Biological Psychiatry* 30(4):377-82, 15-8-1991.

Ohrberg 1992 Y O E {published data only}

Ohrberg S, Christiansen PE, Severin B, Calberg H, Nilakantan B, Borup A, Sogaard J, Larsen SB, Loldrup D, Bahr B, et al. Paroxetine and imipramine in the treatment of depressive patients in psychiatric practice. *Acta Psychiatrica Scandinavica* 1992 Dec;86(6):437-44.

Okasha 1976 Y O I {published data only}

Okasha A, Sadek A. A controlled, double-blind clinical trial between maprotiline and imipramine in depressive illness. *Journal Egyptian Medical Association* 1976;59:557-562.

Old 1993 {published data only}

Old Age Depression Interest Group. How long should the elderly take antidepressants? A double-blind placebo-controlled study of continuation/prophylaxis therapy with dothiepin. Old Age Depression Interest Group.[comment]. *British Journal of Psychiatry* 1993;162:175-182.

Olie 1997 Y O I {published data only}

Olie JP, Gunn KP, Katz E. A double-blind placebo-controlled multicentre study of sertraline in the acute and continuation treatment of major depression. *European Psychiatry* 1997;12(1):34-41.

Orsel 1995 {published data only}

Orsel DS, Turkcapar MH, Ozturk Kilic EZ, Demirergi N, Akdemir A, Sirin A, Ozbay MH. Moclobemide and sertraline in the treatment of depressive disorders: a comparative study. *Acta Psychiatrica Belgica* 1995;95(3):139-151.

Ose 1992 Y O I {published data only}

Ose E, Holm P. Moclobemide and placebo in mild major depression: a double-blind randomized trial. *Psychopharmacology* 1992;106:Suppl-5.

Osterheider 1992 {published data only}

Osterheider M. Behandlung depressiver Syndrome mit Hypericum (Johanniskraut) - Eine placebokontrollierte Doppelblindstudie. *Fortschritte der Neurologie-Psychiatrie* Vol 60, pp 210-1, 1992.

Ottevanger 1995 Y I I {published data only}

Ottevanger EA. Fluvoxamine and clomipramine in depressed hospitalised patients: results from a randomised, double-blind study. *Encephale* 1995 Jul-Aug;21(4):317-21.

Pakesch 1991 {unpublished data only}

Pakesch G, Dossenbach M. depressive syndrome in a clinical trial with private practitioners]. [German] OT - Wirkung und Sicherheit von Fluoxetin versus Clomipramin bei ambulanten Patienten mit einem depressiven Syndrom in einer klinischen Prufung bei niedergelassenen Arzten. *Wiener Klinische Wochenschrift* 1991;103(6):176-82.

Pancheri 1994 {published data only}

Pancheri P. Effects of moclobemide on depressive symptoms and cognitive performance in a geriatric population:a controlled comparative study vs imipramine.Clin.Neuropharm.17,S1,S58-73,1994

Pande 1996 Y O I {published data only}

Pande AC, Birkett M, Fechner-Bates S, Haskett RF, Greden JF. Fluoxetine versus phenelzine in atypical depression. *Biological Psychiatry* 15-11-1996;40(10):1017-1020.

Pande 1999 {published data only}

Pande AC GJ. A placebo-controlled trial of imipramine in the treatment of major depression. Journal of the European College of Neuropsychopharmacology 9(Supplement 5):S138, 1999.

Peet1977 {published data only}

Peet M, Tienari P, Jaskari MO. A comparison of the cardiac effects of mianserin and amitriptyline in man. Pharmakopsychiatry 1977;10:309-312.

Peet2002 {published data only}

Peet M, Horrobin DF. A dose-ranging study of the effects of ethyl-eicosapentaenoate in patients with ongoing depression despite apparently adequate treatment with standard drugs. Archives of General Psychiatry 2002;59(10):US.

Pelicier1993 E O I {published data only}

Pelicier Y, Schaeffer P. [Multicenter double-blind study comparing the efficacy and tolerance of paroxetine and clomipramine in reactive depression in the elderly patient]. [French] OT - Etude multicentrique en double aveugle comparant l'efficacité et la tolérance de la paroxétine et de la clomipramine dans la dépression réactionnelle du sujet âgé. Encephale 1993 May-Jun;19(3):257-61.

Perez1990 Y ? I {published data only}

Perez A, Ashford JJ. A double-blind, randomized comparison of fluvoxamine with mianserin in depressive illness. Current Medical Research & Opinion 1990;12(4):234-41.

Perez1997 Y P I {published data only}

* Perez V. Randomised, double-blind, placebo-controlled trial of pindolol in combination with fluoxetine antidepressant treatment. Lancet 349(9065):1594-1597, 1997.
Perez V. Augmentation of fluoxetine's antidepressant action by pindolol: analysis of clinical, pharmacokinetic, and methodologic factors. Journal of Clinical Psychopharmacology 21(1):36-45, 2001.
Sacristan JA, Gilaberte I, Boto B, Buesching DP, Obenchain RL, Demitrack M, Perez S, V, Alvarez E, Artigas F. Cost-effectiveness of fluoxetine plus pindolol in patients with major depressive disorder: results from a randomized, double-blind clinical trial. International Clinical Psychopharmacology 2000;15(2):107-113.

Perez1999 Y O I {published data only}

* Perez V. A double-blind, randomized, placebo-controlled trial of pindolol augmentation in depressive patients resistant to serotonin reuptake inhibitors. Grup de Recerca en Trastorns Afecius. Archives of General Psychiatry 56(4):375-9, 1999.
Artigas F. Neurobiological differences between responders and non-responders to SSRI treatments. Evidence from pindolol augmentation. Journal of the European College of Neuropsychopharmacology 9(Supplement 5):S177, 1999.

Perry1989 {published data only}

Perry PJ, Garvey MJ, Kelly MW, Cook BL, Dunner FJ, Winokur G. A comparative trial of fluoxetine versus trazodone in outpatients with major depression. J Clin Psychiatry 1989;50:290-4.

Peselow1986 ? I I {published data only}

Peselow ED, Lautin A, Wolkin A, Rohrs C, Novatt A, Siekierski J, Rotrosen J. The dexamethasone suppression test and response to placebo. Journal of Clinical Psychopharmacology 1986;6(5):286-291.

Peters1990 Y O E {published data only}

Peters UH, Lenhard P, Metz M. Therapy of depression in the psychiatrist's office - A double-blind multicenter study. NERVENHEILKUNDE, 1990;9(1):28-31.

Petracca1996 {published data only}

Petracca G, Teson A, Chemerinski E, Leiguarda R, Starkstein SE. A double-blind placebo-controlled study of clomipramine in depressed patients with Alzheimer's disease. Journal of Neuropsychiatry & Clinical Neurosciences 1996;8(3):270-275.

Petrie1982 YOI {published data only}

Petrie WM, Ban TA, Wilson WH, Jamieson RC, Guy W. Viloxazine in the treatment of endogenous depression. A standard (amitriptyline) controlled clinical study. International Pharmacopsychiatry 1982;17:280-286.

Phanjoo1991 E M E {published and unpublished data}

Phanjoo AL, Wonnacott S, Hodgson A. Double-blind comparative multicentre study of fluvoxamine and mianserin in the treatment of major depressive episode in elderly people. Acta Psychiatrica Scandinavica 1991 Jun;83(6):476-9.

Philipp1993 {published data only}

Philipp M. A comparison study of moclobemide and doxepin in major depression with special reference to effects on sexual dysfunction. Int. Clin. Psychopharmacology 7(3-4):149-53, 1993.

Philipp99 Y O I A P {published and unpublished data}

* Philipp M. Hypericum extract versus imipramine or placebo in patients with moderate depression: randomised multicentre study of treatment for eight weeks. [see comments.] [erratum appears in BMJ 2000 Feb 5;320(7231):361.] BMJ 319(7224):1534-8, 11-12-1999.
Vermeire E. Hypericum extract was better than placebo and equivalent to imipramine for moderate depression. ACP Journal Club Jul-aug, 2000;133(1):12.

Philipp2000a {published data only}

Philipp M, Tiller JWG, Baier D, Kohnen R. Comparison of moclobemide with selective serotonin reuptake inhibitors (SSRIs) on sexual function in depressed adults. European Neuropsychopharmacology 2000;10(5):305-314.

Poelinger1989 {published data only}

Poelinger W, Haber H. Fluoxetine 40 mg vs maprotiline 75 mg in the treatment of out-patients with depressive disorders. International Clinical Psychopharmacology 1989 Jan;4 Suppl 1:47-50.

Poirier1999 Y M I IR {published and unpublished data}

Poirier MF, Boyer P. Venlafaxine and paroxetine in treatment-resistant depression. Double-blind, randomised comparison. British Journal of Psychiatry 1999;175:12-16.

Preskorn1991 Y O I {published data only}

Preskorn SH, Silkey B, Beber J, Dorey C. Antidepressant response and plasma concentrations of fluoxetine. Annals of Clinical Psychiatry 1991;3:147-151.

Prien1984 Y M S {published data only}

Prien RF, Kupfer DJ, Mansky PA, Small JG, Tuason VB, Voss CB, Johnson WE. Drug therapy in the prevention of recurrences in unipolar and bipolar affective disorders. Report of the NIMH Collaborative Study Group comparing lithium carbonate, imipramine, and a lithium carbonate-imipramine combination. Archives of General Psychiatry 1984;41(11):1096-1104.

Prusoff1981 Y O I {published data only}

Prusoff B, Weissman MM, Charney J et al. Speed of symptom reduction in depressed outpatients treated with amoxapine and amitriptyline. Current Therapeutic Research 1981;30:843-855.

Pugh1982 YOI {published data only}

Pugh R, Bell J, Cooper AJ et al. Does lofepramine have fewer side effects than amitriptyline? Journal Affective Disorders 1982;4:355-363.

Puzynski1994 {published data only}

Puzynski S, Rybakowski J, Kocur J, Rydzynski Z, Beresewicz M, Bogdanowicz E, Duszyk S, Gruszczynski W, Kalinowski A, Koszewska I, Pilaczynska E, Swiecicki L. Clinical evaluation of fluoxetine (results of multicenter study). [Polish]. Psychiatria Polska 1994;28(5):593-600.

Quadri1980 I {published data only}

Quadri AA, Shalini K, Channabasavanna SM. d-Amphetamine as a predictor for response to imipramine and amitriptyline. Indian Journal Psychiatry 1980;22:182-184.

Quandt1993 {published data only}

Quandt J. Ambulante Behandlung leichter und mittelschwerer depressiver Verstimmungen. Der Allgemeinarzt Vol 12, pp 297-301, 1993.

Querol1970 YOI {published data only}

Querol M. Estudio doble ciego con antidepresivos. Revista de Neuro-Psiquiatria 1970;XXXIII:251-270.

Quitkin1979 {published data only}

Quitkin F. Monoamine oxidase inhibitors. A review of antidepressant effectiveness. Archives of General Psychiatry 36(7):749-60, 1979.

Quitkin1990 Y O I {unpublished data only}

- * Quitkin FM, McGrath PJ, Stewart JW, Harrison W, Tricamo E, Wager SG, Ocepek-Welikson K, Nunes E, Rabkin JG, Klein DF. Atypical depression, panic attacks, and response to imipramine and phenelzine. A replication. Archives of General Psychiatry 1990;47(10):935-941.
- Donovan SJ, Quitkin FM, Stewart JW, Ocepek-Welikson K, Harrison W, McGrath PJ, Nunes EV, Wager S, Tricamo E. Duration of antidepressant trials: clinical and research implications. Journal of Clinical Psychopharmacology 1994;14(1):64-66.
- Liebowitz MR, Quitkin FM, Stewart JW, McGrath PJ, Harrison W, Rabkin JG, Tricamo E, Markowitz JS, Klein DF. Psychopharmacologic validation of atypical depression. Journal of Clinical Psychiatry 1984;45(7:Pt 2):t-5.
- Liebowitz MR, Quitkin FM, Stewart JW, McGrath PJ, Harrison W, Rabkin J, Tricamo E, Markowitz JS, Klein DF. Phenelzine v imipramine in atypical depression. A preliminary report. Archives of General Psychiatry 1984;41(7):669-677.
- Liebowitz MR, Quitkin FM, Stewart JW, McGrath PJ, Harrison WM, Markowitz JS, Rabkin JG, Tricamo E, Goetz DM, Klein DF. Antidepressant specificity in atypical depression. Archives of General Psychiatry 1988;45(2):129-137.
- McGrath PJ, Stewart JW, Harrison WM, Ocepek-Welikson K, Rabkin JG, Nunes EN, Wager SG, Tricamo E, Quitkin FM, Klein DF. Predictive value of symptoms of atypical depression for differential drug treatment outcome. Journal of Clinical Psychopharmacology 1992;12(3):197-202.
- McGrath PJ, Stewart JW, Harrison W, Quitkin FM. Treatment of tricyclic refractory depression with a monoamine oxidase inhibitor antidepressant. Psychopharmacology Bulletin 1987;23(1):169-172.
- McGrath PJ, Stewart JW, Nunes EV, Ocepek-Welikson K, Rabkin JG, Quitkin FM, Klein DF. A double-blind crossover trial of imipramine and phenelzine for outpatients with treatment-refractory depression. American Journal of Psychiatry 1993;150(1):118-123.
- Quitkin FM, Schwartz D, Liebowitz MR. Atypical depressives: A preliminary report of antidepressant response and sleep patterns. Psychopharmacology Bulletin 1982;18(1):78-80.
- Quitkin FM, Rabkin JG, Stewart JW, McGrath PJ, Harrison W. Study duration in antidepressant research: advantages of a 12-week trial. Journal of Psychiatric Research 1986;20(3):211-216.
- Quitkin FM, McGrath PJ, Stewart JW, Harrison W, Wager SG, Nunes E, Rabkin JG, Tricamo E, Markowitz J, Klein DF. Phenelzine and imipramine in mood reactive depressives. Further delineation of the syndrome of atypical depression. Archives of General Psychiatry 1989;46(9):787-793.
- Quitkin FM, Stewart JW, McGrath PJ, Liebowitz MR, Harrison WM, Tricamo E, Klein DF, Rabkin JG, Markowitz JS, Wager SG. Phenelzine versus imipramine in the treatment of probable atypical depression: defining syndrome boundaries of selective MAOI responders. American Journal of Psychiatry 1988;145(3):306-311.
- Quitkin,F.M.; Harrison,W.; Stewart,J.W.; McGrath,P.J.; Tricamo,E.; Ocepek-Welikson,K.; Rabkin,J.G.; Wager,S.G.; Nunes,E.; Klein,D.F. Response to phenelzine and imipramine in placebo nonresponders with atypical depression. A new application of the crossover design. Archives of General Psychiatry. 1991;48(4):319-.
- Quitkin FM, Stewart JW, McGrath PJ, Tricamo E, Rabkin JG, Ocepek-Welikson K, Nunes E, Harrison W, Klein DF. Columbia atypical depression. A subgroup of depressives with better response to MAOI than to tricyclic antidepressants or placebo. British Journal of Psychiatry - Supplementum 1993;(21):30-34.
- Quitkin FM, Stewart JW, McGrath PJ, Nunes E, Ocepek-Welikson K, Tricamo E, Rabkin JG, Klein DF. Further evidence that a placebo response to antidepressants can be identified. American Journal of Psychiatry 1993;150(4):566-570.

Quitkin FM, Stewart JW, McGrath PJ, Nunes E, Ocepek-Welikson K, Tricamo E, Rabkin JG, Ross D, Klein DF. Loss of drug effects during continuation therapy. *American Journal of Psychiatry* 1993;150(4):562-565.

Rabkin JG, Markowitz JS, Stewart J, McGrath P, Harrison W, Quitkin FM, Klein DF. How blind is blind? Assessment of patient and doctor medication guesses in a placebo-controlled trial of imipramine and phenelzine. *Psychiatry Research* 1986;19(1):75-86.

Stewart JW, Quitkin FM, Liebowitz MD, McGrath PJ, Harrison WM, Klein DF. Efficacy of desipramine in depressed outpatients. *Archives of General Psychiatry* 1983;40:202-207.

Stewart JW, Quitkin FM, McGrath PJ, Rabkin JG, Markowitz JS, Tricamo E, Klein DF. Social functioning in chronic depression: effect of 6 weeks of antidepressant treatment. *Psychiatry Research* 1988;25(2):213-222.

Stewart JW, Harrison W, Cooper TB, Quitkin FM. Tyramine sulfate excretion may be a better predictor of antidepressant response than monoamine oxidase activity. *Psychiatry Research* 1988;25(2):195-201.

Stewart JW, Halbreich U. Plasma melatonin levels in depressed patients before and after treatment with antidepressant medication. *Biological Psychiatry* 1989;25(1):33-38.

Stewart JW, McGrath PJ, Quitkin FM. Can mildly depressed outpatients with atypical depression benefit from antidepressants? *American Journal of Psychiatry* 1992;149(5):615-619.

Stewart JW, McGrath PJ, Quitkin FM, Rabkin JG, Harrison W, Wager S, Nunes E, Ocepek-Welikson K, Tricamo E. Chronic depression: response to placebo, imipramine, and phenelzine. *Journal of Clinical Psychopharmacology* 1993;13(6):391-396.

Stewart JW, McGrath PJ, Quitkin FM, Harrison W, Markowitz J, Wager S, Leibowitz MR. Relevance of DMS-III depressive subtype and chronicity of antidepressant efficacy in atypical depression. Differential response to phenelzine, imipramine, and placebo. *Archives of General Psychiatry* 1989;46(12):1080-1087.

Rabkin1984 Y M I {published data only}

Rabkin JG, McGrath PJ, Quitkin FM et al. Mianserin versus amitriptyline for depression: a double-blind 6-week trial. *Neuropsychobiology*, 12, 224-228 1984;12:224-228.

Radat1996 {published data only}

Radat F. Treatment with selective and reversible monoamine oxidase inhibitors in depressed patients: is there a biological effect proportional to the dose? *Ann.Med-Psychol.* 154(3):204-6, 1996

Raft1981 ? O ? {published data only}

* Raft D. Relationship between response to phenelzine and MAO inhibition in a clinical trial of phenelzine, amitriptyline and placebo. *Neuropsychobiology* 7(3):122-6, 1981.

Davidson J. Use of phenelzine in continuation therapy. *Neuropsychobiology* 11(3):191-194, 1984.

Rahman1991 E I E {published and unpublished data}

Rahman MK, Aktar MJ, Salva NC, Sharma RR, Kellett JM, Ashford JJ. A double blind randomised comparison of fluvoxamine with dothiepin in the treatment of depression in elderly patients *Br J Clin Practice* 1991;4:255-8.

Rampello1995 {published data only}

Rampello L, Nicoletti G, Raffaele R, Drago F. Comparative effects of amitriptyline and amineptine in patients affected by anxious depression. *Neuropsychobiology* 1995;31(3):130-134.

Rapaport2004 {published data only}

Rapaport MH, Bose A, Zheng H. Escitalopram continuation treatment prevents relapse of depressive episodes. *Journal of Clinical Psychiatry* 65(1):44-9, 2004.

Raskin1972a {published data only}

Raskin A. Adverse reactions to phenelzine: results of a nine-hospital depression study. *Journal of Clinical Pharmacology & New Drugs* 1972;12(1):22-25.

Rausch2002 {published data only}

Rausch JL, Johnson ME, Fei Y-J, Jun QL, Shendarkar N, Hobby HM, Ganapathy V, Leibach FH. Initial conditions of serotonin transporter kinetics and genotype: Influence on SSRI treatment trial outcome. *Biological Psychiatry* 01 MAY 2002 Vol 51(9) ()(pp 723-732), 2002 2002;(9):723-732.

Ravindram1995 Y O E {published data only}

Ravindram AV, Teehan MD, Bakish D, Yatham L, O-Reilly R, Fernando ML, Manchanda R, Charbonneau Y, Buttars J. The impact of sertraline, desipramine, and placebo on psychomotor functioning in depression. HUM PSYCHOPHARMACOL 1995;10(4):273-281.

Ravindran1997 {published data only}

Ravindran AV, Judge R, Hunter BN, Bray J, Morton NH, for the Paroxetine Study Group. J Clin Psychiatry 1997;58:112-8.

Ravindran1998 (Can) {published data only}

Ravindran AV, Charbonneau Y, Zaharia MD, al Zaid K, Wiens A, Anisman H. Efficacy and tolerability of venlafaxine in the treatment of primary dysthymia. Journal of Psychiatry & Neuroscience 1998;23(5):288-292.

Ravindran1999 {published data only}

Ravindran AV, Anisman H, Merali Z, Charbonneau Y, Telner J, Bialik RJ, Wiens A, Ellis J, Griffiths J. Treatment of primary dysthymia with group cognitive therapy and pharmacotherapy: clinical symptoms and functional impairments. American Journal of Psychiatry 1999;156(10):1608-1617.

Rees1961 {published data only}

Rees LaD. A controlled trial of Phenelzine (Nardil) in the treatment of severe depressive illness. British Journal of Psychiatry Vol 107, pp 560-566, 1961.

Rees1976 YOE {published data only}

Rees JA, Cryer PC. A single-blind comparative study of once daily dothiepin (Prothiadene) and divided daily doses of amitriptyline. Current Medical Research Opinion 1976;6:416-421.

Rego1974 Y M ? {published data only}

Rego A, Sanchez De Vega J. Estudio comparativo simple-ciego entre pacientes con Ludiomil (Ciba 34, 276-Ba) y su valoraciòn con la escala de Hamilton. Archivos Neurobiologica 1974;37:475-484.

Reh1992 {published data only}

Reh C, Laux P, Schenk N. Hypericum extract: An effective alternative in the treatment of depressions. [German]. Therapiewoche 1992;42(25):1576-1581.

Reifler1989 {published data only}

Reifler BV, Teri L, Raskind M, Veith R, Barnes R, White E, McLean P. Double-blind trial of imipramine in Alzheimer's disease patients with and without depression. [see comments.]. American Journal of Psychiatry 1989;146(1):45-49.
Teri L, Reifler BV, Veith RC, Barnes R, White E, McLean P, Raskind M. Imipramine in the treatment of depressed Alzheimer's patients: impact on cognition. Journal of Gerontology 1991;46(6):372-377.

Reimherr1984 {published data only}

Reimherr FW, Wood DR, Byerley B, Brainard J, Grosser BI. Characteristics of responders to fluoxetine. Psychopharmacology Bulletin 1984;20(1):70-72.

Reimherr1990 Y O I {published data only}

Reimherr FW, Chouinard G, Cohn CK, Cole JO, Itil TM, LaPierre YD, Masco HL - Mendels J. Antidepressant efficacy of sertraline: a double-blind, placebo- and amitriptyline-controlled, multicenter comparison study in outpatients with major depression [see comments]. Journal of Clinical Psychiatry 1990 Dec;51 Suppl B:18-27.

Reimherr1998 Y O C {published data only}

Reimherr FW, Amsterdam JD, Quitkin FM, Rosenbaum JF, Fava M, Zajecka J, Beasley CM, Jr., Michelson D, Roback P, Sundell K. Optimal length of continuation therapy in depression: a prospective assessment during long-term fluoxetine treatment.[comment]. American Journal of Psychiatry 1998;155(9):1247-1253.

Remick1989 Y M I {published data only}

Remick RA, Keller FD, Gibson RE, Carter D. A comparison between fluoxetine and doxepin in depressed patients. CURR THER RES, CLIN EXP 1989;46(5):842-848.

Remick1993 Y M E {published data only}

Remick RA, Claman J, Reesal R, Gibson RE, Agbayewa MO, Lam RW, Keller FD. Comparison of fluoxetine and desipramine in depressed outpatients. CURR THER RES CLIN EXP 1993;53(5):457-465.

Remick1994 Y O I {published and unpublished data}

Remick RA, Reesal R, Oakander M, Allen J, Claman J, Ramirez CE, Perry K, Kelle FD. Comparison of fluvoxamine and amitriptyline in depressed outpatients. CURR THER RES CLIN EXP 1994;55(3):243-250.

Renfordt1976 {published data only}

Renfordt E, Bush H. Neue strategien psychiatrischer urteilsbildung durch anwendung audio-visueller techniken. Pharmakopsychiatry Neuropsychopharmacology 1976;9:67-75.

Reynaert1993 {published data only}

Reynaert C, Parent M, Mirel J, Janne P, Haazen L. Do new antidepressants influence body weight? Comparing moclobemide to fluoxetine. European Neuropsychopharmacology 1993;3(3):354.

Reynaert C, Parent M, Mirel J, Janne P, Haazen L. Moclobemide versus fluoxetine for a major depressive episode. European Neuropsychopharmacology 1993;3(3):329-330.

Reynaert1995 Y M E {published data only}

Reynaert C, Parent M, Mirel J, Janne P, Haazen L. Moclobemide versus fluoxetine for a major depressive episode. Psychopharmacology 1995 Mar;118(2):183-7.

Reynolds1996 {published data only}

Reynolds CF, III, Frank E, Perel JM, Mazumdar S, Dew MA, Begley A, Houck PR, Hall M, Mulsant B, Shear MK, Miller MD, Cornes C, Kupfer DJ. High relapse rate after discontinuation of adjunctive medication for elderly patients with recurrent major depression. American Journal of Psychiatry 1996;153(11):1418-1422.

Reynolds1999 {published data only}

Reynolds CF, III, Frank E, Perel JM, Imber SD, Cornes C, Miller MD, Mazumdar S, Houck PR, Dew MA, Stack JA, Pollock BG, Kupfer DJ. Nortriptyline and interpersonal psychotherapy as maintenance therapies for recurrent major depression: a randomized controlled trial in patients older than 59 years.[comment]. JAMA 6-1-1999;281(1):39-45.

Richmond1964 ? O I {published data only}

Richmond PW, Roberts AH. A comparative trial of imipramine, amitriptyline, isocarboxazid and tranylcypromine in out-patient depressive illness. British Journal Psychiatry 1964;110:846-850.

Richou1995 Y I I {published data only}

* Richou H. A multicentre, double-blind, clomipramine-controlled efficacy and safety study of Org 3770. Human Psychopharmacology 1995;10(4):263-271.

Peyron E. Efficacy of mirtazapine vs clomipramine in severely depressed, hospitalized patients CONFERENCE ABSTRACT. 9th European College of Neuropsychopharmacology Congress Amsterdam, The Netherlands 21st-25th September, 1996.

Rickels1970 YMI {published data only}

Rickels K, Gordon PE, Weise CC, Bazilian SE, Feldman HS, Wilson DA. Amitriptyline and trimipramine in neurotic depressed outpatients: A collaborative study. American Journal Psychiatry 1970;127:126-218.

Rickels1970a {published data only}

* Rickels K, Gordon PE, Jenkins BW, Perloff M, Sachs T, Stepansky W. Drug treatment in depressive illness. Diseases of the Nervous System 1970;31(1):30-42.

Rickels K, Hesbacher P, Downing RW. Differential drug effects in neurotic depression. Diseases of the Nervous System 1970;31(7):468-475.

Rickels1972 Y M I {published data only}

Rickels K, Hutchinson JC, Weise CC, Csanalosi I, Chung HR, Case WG. Doxepin and amitriptyline-perphenazine in mixed anxious-depressed neurotic outpatients: a collaborative controlled study. *Psychopharmacologia* 1972;23:305-318.

Rickels1974 {published data only}

Rickels K, Csanalosi I, Chung HR, Case WG, Pereira-Ogan A, Downing RW. Amitriptyline in anxious-depressed outpatients: a controlled study. *American Journal of Psychiatry* 1974;131(1):25-30.

Rickels1974 Y M I {published data only}

Rickels K, Weise CC, Csanalosi I et al. Clomipramine and amitriptyline in depressed outpatients. A controlled study. *Psychopharmacologia (Berl.)* 1974;34:361-376.

Rickels1982 Y M I {published data only}

Rickels K, Case WG. Trazodone in depressed outpatients. *American Journal Psychiatry* 1982;139:803-806.

Rickels1982a Y M I {published data only}

Richels K, Csanalosi I, Werblowsky J et al. Amitriptyline-perphenazine and doxepin in depressed outpatients: a controlled double-blind study. *Journal Clinical Psychiatry* 1982a;43:419-422.

Rickels1985 Y O I {published data only}

Richels K, Feighner JP, Smith WT. Alprazolam, amitriptyline, doxepin, and placebo in the treatment of depression. *Archives General Psychiatry* 1985;42:134-141.

Rickels1986 Y M ? {published data only}

Rickels K. Fluoxetine in major depression: A controlled study. *Current Therapeutic Research, Clinical & Experimental* 39(4):559-563, 1986.

Rickels1989 Y O I {published data only}

Rickels K. A placebo-controlled, double-blind, clinical trial of paroxetine in depressed outpatients. *Acta Psychiatrica Scandinavica, Supplementum Vol 350*, pp 117-23, 1989.

Rickels1992 Y O C {published data only}

Rickels K. The efficacy and safety of paroxetine compared with placebo in outpatients with major depression. *Journal of Clinical Psychiatry* Vol 53 Suppl, pp 30-2, 1992.

Rickels1994 {published data only}

Rickels K, Schweizer E, Clary C, Fox I, Weise C. Nefazodone and imipramine in major depression: a placebo-controlled trial. *British Journal of Psychiatry* 1994 Jun;164(6):802-5.

332 Rickels Y O I IR {unpublished data only}

* Rickels K. Study 332: A randomized double-blind comparison of fluoxetine in outpatients with major depression. 2000.

Rimon1993 {published data only}

Rimon R. Moclobemide versus imipramine in depressed out-patients: a double-blind multi-centre study. *International Clinical Psychopharmacology* 7(3-4):141-7, 1993.

Robert1995 Y O C {published data only}

Robert P, Montgomery SA. Citalopram in doses of 20-60 mg is effective in depression relapse prevention: a placebo-controlled 6 month study. *International Clinical Psychopharmacology* 1995;10:Suppl-35.

Robertson127 {published data only}

Robertson MM, Trimble MR. The treatment of depression in patients with epilepsy: A double-blind trial. *Journal of Affective Disorders* 127;9(2):Netherlands.

Robertson1994 {published data only}

Robertson MM, Abou Saleh MT, Harrison DA, Nairac BL, Edwards DRL, Lock T, Burns RA, Katona CLE. A double-blind controlled comparison of fluoxetine and lofepramine in major depressive illness. *J PSYCHOPHARMACOL*, 1994;8(2):98-103.

Robinson1973 [published data only]

Robinson DS, Nies A. The monoamine oxidase inhibitor, phenelzine, in the treatment of depressive -anxiety states. A controlled clinical trial. *Archives of General Psychiatry* 29(3):407-13, 1973.

Robinson1991 Y O C [published data only]

Robinson DS, Lerfald SC, Bennett B, Laux D, Devereaux E, Kayser A, Corcella J, Albright D. Continuation and maintenance treatment of major depression with the monoamine oxidase inhibitor phenelzine: a double-blind placebo-controlled discontinuation study. *Psychopharmacology Bulletin* 1991;27(1):31-39.

Robinson83 Y O C [published data only]

Ravaris CL, Robinson DS, Ives JO, Nies A, Bartlett D. Phenelzine and amitriptyline in the treatment of depression. A comparison of present and past studies. *Archives of General Psychiatry* 1980;37(9):1075-1080.

* Robinson DS, Johnson GA, Nies A, Corcella J, Cooper TB, Albright D, Howard D. Plasma levels of catecholamines and dihydroxyphenylglycol during antidepressant drug treatment. *Journal of Clinical Psychopharmacology* 1983;3(5):282-287.

Robinson DS, Cooper TB, Howard D, Corcella J, Albright D. Amitriptyline and hydroxylated metabolite plasma levels in depressed outpatients. *Journal of Clinical Psychopharmacology* 1985;5(2):83-88.

Robinson DS, Nies A, Corcella J, Cooper TB, Spencer C, Keefover R. Cardiovascular effects of phenelzine and amitriptyline in depressed outpatients. *Journal of Clinical Psychiatry* 1982;43(5:Pt 2):t-15.

Robinson DS, Cooper TB, Ravaris CL, Ives JO, Nies A, Bartlett D, Lamborn KR. Plasma tricyclic drug levels in amitriptyline-treated depressed patients. *Psychopharmacology* 21-6-1979;63(3):223-231.

Kayser A, Robinson DS. The influence of panic attacks on response to phenelzine and amitriptyline in depressed outpatients. *Journal of Clinical Psychopharmacology* 8(4):246-53, 1988.

Rolighed1997 [published data only]

Rolighed J, Aarsland D, Haberg M. Phenelzine for treatment-resistant geriatric depression. *Nordic Journal of Psychiatry* 1997;51(2):104.

Ropert1989 [published data only]

Ropert R Fluoxetine versus clomipramine in major depressive disorders. *International Clinical Psychopharmacology* 1989 Jan;4 Suppl 1:89-95.

Rosan1995 [published data only]

Rosan TA, Mesones HL, Brengio F. Combined therapy with tricyclic and MAOI antidepressants in the treatment of resistant major depression. [Spanish]. *Acta Psiquiatrica y Psicologica de America Latina* 1995;41(4):314-320.

Rose1965 YMI [published data only]

Rose JT, Leahy MR, Martin ICA, Westhead TT. A comparison of nortriptyline and amitriptyline in depression. *British Journal Psychiatry* 1965;III:1101-1103.

Rosenberg1994 [published data only]

Rosenberg C, Damsbo N, Fuglum E, Jacobsen LV, Horsgard S. Citalopram and imipramine in the treatment of depressive patients in general practice. A Nordic multicentre clinical study. *International Clinical Psychopharmacology* 1994 Mar;9 Suppl 1:41-8.

Roth1990 Y O E [published data only]

Roth D, Mattes J, Sheehan KH, Sheehan DV. A double-blind comparison of fluvoxamine, desipramine and placebo in outpatients with depression. *Progress in Neuro-Psychopharmacology & Biological Psychiatry* 1990;14(6):929-39.

Roth90 Y O E H17 {published data only}

Roth D, Mattes J, Sheehan KH, Sheehan DV. A double-blind comparison of fluvoxamine, desipramine and placebo in outpatients with depression. *Progress in Neuro-Psychopharmacology & Biological Psychiatry* 1990;14(6):929-39.

Rouillon1989 {published data only}

Rouillon F, Phillips R, Serrurier D, Ansart E, Gerard MJ. [Recurrence of unipolar depression and efficacy of maprotiline].[comment]. [Review] [26 refs] [French]. *Encephale* 1989;15(6):527-534.

Rouillon1994 Y O I {published data only}

Rouillon F, Markabi S, Febvre N, Phillips R, Vaillant J. [Controlled study of treatment of residual depression by clomipramine versus placebo]. [French]. *Encephale* 1994;20(2):139-145.

Rouillon2000 {published data only}

Rouillon F, Berdeaux G, Bisserbe JC, Warner B, Mesbah M, Smadja C, Chwallow J. Prevention of recurrent depressive episodes with milnacipran: consequences on quality of life. *Journal of Affective Disorders* 2000;58(3):171-180.

Rowan1980 {published data only}

* Rowan P, Paykel ES, Parker RR, West E. Comparative effects of phenelzine and amitriptyline: a placebo controlled trial. *Neuropharmacology* 1980;19(12):1223-1225.
Rowan PR, Paykel ES, Parker RR. Phenelzine and amitriptyline: effects on symptoms of neurotic depression. *British Journal of Psychiatry* 1982;140:475-483.
Paykel ES, Rowan PR, Parker RR, Bhat AV. Response to phenelzine and amitriptyline in subtypes of outpatient depression. *Archives of General Psychiatry* 1982;39(9):1041-1049.
Paykel ES, Rowan PR, Parker RR. Effects of phenelzine and amitriptyline on depression [proceedings]. *Psychopharmacology Bulletin* 1981;17(1):104-106.
Bhat AV, Rowan PR, Paykel ES. Responses to phenelzine and amitriptyline absence of differential predictors by multiple regression analysis. *Journal of Affective Disorders* 1985;6(2):Netherlands, www.

Roy1973 {published data only}

Roy JY. Comparative evaluation of dibencycladine (Ludiomil) and imipramine with regard to the depressed psychotic. [French]. *International Journal of Clinical Pharmacology, Therapy, & Toxicology* 1973;7(1):54-61.

Rudolph1998 {published data only}

Rudolph RL, Fabre LF, Feighner JP, Rickels K, Entsuah R, Derivan AT. A randomized, placebo-controlled, dose-response trial of venlafaxine hydrochloride in the treatment of major depression. *Journal of Clinical Psychiatry* 1998;59(3):116-122.

Rudolph99 Y O I XR {published data only}

Rudolph RL, Feiger AD. A double-blind, randomized, placebo-controlled trial of once-daily venlafaxine extended release (XR) and fluoxetine for the treatment of depression. *Journal of Affective Disorders* 1999;56(2-3):171-181.

Ruhrmann1998 {published data only}

Ruhrmann S, Kasper S, Hawellek B, Martinez B, Hoflich G, Nickelsen T, Moller HJ. Effects of fluoxetine versus bright light in the treatment of seasonal affective disorder. *Psychological Medicine* 1998;28(4):923-933.

Rush1988 YII {published data only}

Rush AJ, Weissenburger J, Vasavada N, Orsulak PJ, Fairchild CJ. Dexamethasone suppression test status does not predict differential response to nortriptyline versus amitriptyline. *Journal of Clinical Psychopharmacology* 1988;8:421-425.

Rush1989 Y O I {published data only}

Rush AJ, Giles DE, Jarret RB et al. Reduced REM latency predicts response to tricyclic medication in depressed outpatients. *Biological Psychiatry* 1989;26:61-72.

Rybakowski1991 Y?? {published data only}

Rybakowski J, Matkowski K, Linka M et al. Monitorowane leczenie depresji endogennej imipramina i amitriptylina. *Psychiatria Polska* 1991;XXV:111-118.

Rybakowski1999 {published data only}

Rybakowski JK, Suwalska A, Chłopocka-Wozniak M. Potentiation of antidepressants with lithium or carbamazepine in treatment-resistant depression. *Neuropsychobiology* 1999;40(3):134-139.

Rychlik2001 {published data only}

Rychlik R, Siedentop H, von dD, V, Kasper S. [General practice research study of St. Johns Wort extract WS 5572. Normally 600 mg per day is enough]. [German]. *MMW Fortschritte der Medizin* 22-11-2001;143(47):48.

Sacchetti1997 {published data only}

Sacchetti E, Conte G, Guarneri L, Calzeroni A, Bertini M, Panariello A. Effectiveness of fluvoxamine and paroxetine in major depressives with psychotic features [1]. *Human Psychopharmacology* 1997;12(3):277-278.

Sackeim2001 Y ? S {published data only}

Sackeim HA, Haskett RF, Mulsant BH, Thase ME, Mann JJ, Pettinati HM, Greenberg RM, Crowe RR, Cooper TB, Prudic J. Original contribution. Continuation pharmacotherapy in the prevention of relapse following electroconvulsive therapy: a randomized controlled trial. *Jama: Journal of the American Medical Association*, 285(10):1299-1307, 1373-4, 2001 Mar 14 (76 ref) 1373;(10):1299-1307.

Saletu1979 {published data only}

Saletu B, Marx B, Grunberger J, Struhal C, Herless J. Double-blind clinical and psychological test investigations in depressed out-patients with mianserin and Limbitrol. *Excerpta Medica ICS* 1979;462:8-18.

Samuelian98 Y O I IR {published data only}

Samuelian JC, Hackett D. A randomized, double-blind, parallel-group comparison of venlafaxine and clomipramine in outpatients with major depression. *Journal of Psychopharmacology* 1998;12(3):273-278.

Sandifer1965 YII {published data only}

Sandifer MG, Wilson IC, Gambill JM. The influence of case selection and dosage in an antidepressant drug trial. *British Journal Psychiatry* 1965;III:142-148.

Scharf1986 Y M {published data only}

Scharf MB, Hirschowitz J, Zemlan FP, Lichstein M, Woods M. Comparative effects of limbitrol and amitriptyline on sleep efficiency and architecture. *Journal of Clinical Psychiatry* 1986;47(12):587-591.

Schatzberg02 E O I {published and unpublished data}

* Schatzberg AF, Kremer C, Rodrigues HE, Murphy JG, Jr., The Mirtazapine Vs Paroxetine Study Group. Double-blind, randomized comparison of mirtazapine and paroxetine in elderly depressed patients. *American Journal of Geriatric Psychiatry* 10(5):541-50, 2002
Schatzberg A. Mirtazapine versus paroxetine in elderly depressed patients. 14th Annual Meeting of the American Association for Geriatric Psychiatry; 2001:San.

015SchatzbergE OI IR {unpublished data only}

Schatzberg A, Cantillon M. Antidepressant early response and remission with venlafaxine or fluoxetine in depressed geriatric patients. *International Journal of Neuropsychopharmacology* 2000;3 (Suppl 1):191.
* Schatzberg AF, Cantillon M. Study 015: Antidepressant early response and remission with venlafaxine or fluoxetine in geriatric outpatients. 2000.

Schllich1987 {published data only}

Schllich D. Behandlung depressiver Zustandsbilder mit Hypericinium. *Psycho Vol 13*, pp 440-7, 1987.

Schmidt1989 {published data only}

Schmidt U. (St John's wort) in the treatment of depressive disorders. Psycho 15(9):665-71, 1989.

Schmidt1993 {published data only}

Schmidt UaS. Extract of St John's wort in the treatment of depression - Attention and reaction remain unimpaired. Fortschritte der Medizin 111(19):37-40, 1993.

Schmidt2000 Y O C {published data only}

*Schmidt ME, Fava M, Robinson JM, Judge R. The efficacy and safety of a new enteric-coated formulation of fluoxetine given once weekly during the continuation treatment of major depressive disorder. Journal of Clinical Psychiatry 2000;61(11):851-857.

Schmidt ME, Fava M, Zhang S, Gonzales J, Raute NJ, Judge R. Treatment approaches to major depressive disorder relapse - Part 1: Dose increase. Psychotherapy & Psychosomatics 2002;71(4):190-194.

Schneider03 EO I H17 {published data only}

Schneider LS, Nelson JC, Clary CM, Newhouse P, Krishnan KRR, Shiovitz T, Weihs K. An 8-Week Multicenter, Parallel-Group, Double-Blind, Placebo-Controlled Study of Sertraline in Elderly Outpatients With Major Depression. American Journal of Psychiatry. Vol 160(7) 1277-1285 2003.

Schopf1989 {published data only}

Schopf J, Baumann P, Lemarchand T, Rey M. Treatment of endogenous depressions resistant to tricyclic antidepressants or related drugs by lithium addition. Results of a placebo-controlled double-blind study. Pharmacopsychiatry 1989;22(5):183-187.

Schrader00 Y O I A {published data only}

* Schrader E. Equivalence of St John's wort extract (Ze 117) and fluoxetine: a randomized, controlled study in mild-moderate depression. International Clinical Psychopharmacology 15(2):61-8, 2000.

Friede M. Differential therapy of mild to moderate depressive episodes (ICD-10 F 32.0; F 32.1) with St. John's wort. Pharmacopsychiatry Vol 34 Suppl 1, pp S38-41, 2001.

Schrader98 Y ? I P {published data only}

* Schrader E, Meier B, Brattstrom A. Hypericum treatment of mild-moderate depression in a placebo-controlled study. A prospective, double-blind, randomized, placebo-controlled, multicentre study. Human Psychopharmacology 1998;13(3):163-169.

Kaufeler R. Efficacy and tolerability of Ze 117 St. John's wort extract in comparison with placebo, imipramine and fluoxetine for the treatment of mild to moderate depression according to ICD-10. An overview. Pharmacopsychiatry 34(Suppl 1):S49-S50, 2001.

Schweizer1991 (US) {published data only}

Schweizer E, Weise C, Clary C, Fox I, Rickels K. Placebo-controlled trial of venlafaxine for the treatment of major depression. Journal of Clinical Psychopharmacology 1991;11(4):233-236.

Schweizer1998 {published data only}

* Schweizer E, Rickels K, Hassman H, Garcia-Espana F. Buspirone and imipramine for the treatment of major depression in the elderly. Journal of Clinical Psychiatry 1998;59(4):175-183.

Schweizer E, Rickels K, Hassman H. A double blind, placebo controlled comparison of imipramine and buspirone in the treatment of major depression in the elderly in the community. Psychopharmacology Bulletin 1994:639.

Schweizer94 Y O I IR {published data only}

Schweizer E, Feighner J, Mandos LA, Rickels K. Comparison of venlafaxine and imipramine in the acute treatment of major depression in outpatients. Journal of Clinical Psychiatry 1994;55(3):104-108.

Sedman1977 YII {published data only}

Sedman G. Double-blind trial of sustained-release amitriptyline compared with viloxazine in moderate to severe depressive illness. Current Medical Research Opinion 1977;5:217-225.

Serra1992 {published data only}

Serra VA FLF. A double-blind comparative study of moclobemide and maprotiline in depressed patients. Clinical Neuropharmacology 15(1 Pt B):421, 1992.

Serretti2001a {published data only}

- * Serretti A. Influence of tryptophan hydroxylase and serotonin transporter genes on fluvoxamine antidepressant activity. Molecular Psychiatry 6(5):586-92, 2001.
- Serretti A. Genetics of the response to antidepressants in mood disorders. Giornale Italiano di Psicopatologia 7(3):244-58, 2001.

Serretti2001b {published data only}

- Serretti A. Tryptophan hydroxylase gene associated with paroxetine antidepressant activity. European Neuropsychopharmacology 11(5):375-80, 2001.

Sethi1979 Y I ? {published data only}

- Sethi BB, Sharma I, Singh H, Metha UK. Amoxapine and amitriptyline: a double-blind study in depressed patients. Current Therapeutic Research 1979;25:726-737.

Sethna1974 {published data only}

- Sethna ER. A study of refractory cases of depressive illnesses and their response to combined antidepressant treatment. British Journal of Psychiatry 1974;124(0):265-272.

Shahal1996 Y I {published data only}

- Shahal B. Lack of advantage for imipramine combined with lithium versus imipramine alone in the treatment of major depression--a double-blind controlled study. Biological Psychiatry 40(11):1181-3, 1-12-1996.

Shaw1986 Y M I {published data only}

- Shaw DM, Thomas DR, Briscoe MH, Watkins SE, Crimmins R, Harris B, Lovett J, Raj M, Lloyd AT, Osborne C, et al. A comparison of the antidepressant action of citalopram and amitriptyline. British Journal of Psychiatry 1986 Oct;149:515-7.

Shelton2001 3 {published data only}

- * Shelton RC, Tollefson GD, Tohen M, Stahl S, Gannon KS, Jacobs TG, Buras WR, Bymaster FP, Zhang W, Spencer KA, Feldman PD, Meltzer HY. A novel augmentation strategy for treating resistant major depression. [see comments.]. American Journal of Psychiatry 2001;158(1):131-134.
- Tohen M. Olanzapine plus fluoxetine: double-blind and open-label results in treatment-resistant major depressive disorder. Journal of the European College of Neuropsychopharmacology 9(Supplement 5):S246, 1999.
- Tollefson GD SR. Efficacy of olanzapine, fluoxetine and combination therapy in treatment-resistant major depressive disorder without psychotic features CONFERENCE ABSTRACT. 11th European College of Neuropsychopharmacology Congress Paris, France 31st October - 4th November 1998.
- Tollefson GD SRTMSSJ. The study of olanzapine plus fluoxetine in treatment-resistant MDD without psychotic features. 152nd Annual Meeting of the American Psychiatric Association Washington DC, USA 15-20th May, 1999.

Shelton2001 Y O I P {published data only}

- Shelton RC, Keller MB, Gelenberg A. St John's wort was no better than placebo for reducing depression scores. Evidence Based Medicine 2001;6(6):185.
- * Shelton RC, Keller MB, Gelenberg A, Dunner DL, Hirschfeld R, Thase ME, Russell J, Lydiard RB, Crits-Cristoph P, Gallop R, Todd L, Hellerstein D, Goodnick P, Keitner G, Stahl SM, Halbreich U. Effectiveness of St John's wort in major depression: A randomized controlled trial. Journal of the American Medical Association 2001;285(15):1978-1986.
- Hawley C, Gale T. St. John's wort was not better than placebo for reducing depression scores. ACP Journal Club 135(3):103, 2001 Nov-Dec (2 ref) 2001;(3):103.

Shen1998 {published data only}

- Shen YR. Double blind controlled study of domestic moclobemide in treating depression. Shanghai Psychological Medicine 10(4):226-227, 1998.

Shi1999 {published data only}

Shi JG. Double blind controlled studies on domestic moclobemide and imipramine treating depression. *Shanghai Psychological Medicine* 11(1):9-12, 1999.

Shiah2000 {published data only}

Shiah IS, Yatham LN, Srisurapanont M, Lam RW, Tam EM, Zis AP. Does the addition of pindolol accelerate the response to electroconvulsive therapy in patients with major depression? A double-blind, placebo-controlled pilot study. *Journal of Clinical Psychopharmacology* 2000;20(3):373-378.

Shillingford1990 {published data only}

Shillingford JS, Hindmarch I, Clarke A, Vince MJ. A double blind comparison of paroxetine and dothiepin on efficacy and tolerability in depressed community patients.

Shipley1985 Y I E {published data only}

Shipley JE, Kupfer DJ, Griffin SJ et al. Comparison of effects of desipramine and amitriptyline on EEG sleep of depressed patients. *Psychopharmacology* 1985;85:14-22.

Shrivastava1994 {published data only}

Shrivastava RK, Cohn C, Crowder J, Davidson J, Dunner D, Feighner J, Kiev A, Patrick R. Long-term safety and clinical acceptability of venlafaxine and imipramine in outpatients with major depression. *Journal of Clinical Psychopharmacology* 1994 Oct;14(5):322-9.

Silverstone1977 Y P I {published data only}

Silverstone JT. A comparison of maprotiline and amitriptyline in the treatment of depression in general practice. *The Practitioner* 1977;218:279-282.

Silverstone94 Y ? ? {published data only}

Silverstone T, Abou-Saleh MT, Pathak R, Lock T, Bennie E, Mohammed Y, Chakravarti SK, Jauhar P, Katona C, Shamash K, Khan MC, Livingston M, Cahill C, Sharma VK, Singh V, Cookson J, Sireling LI, Morgan J, Suri AK. A multicentre comparative trial of moclobemide, imipramine and placebo in major depressive disorder. UK moclobemide study group. *International Clinical Psychopharmacology* 1994;9(2):109-113.

Silverstone99 Y O I {published and unpublished data}

Silverstone PH, Ravindran A. Once-daily venlafaxine extended release (XR) compared with fluoxetine in outpatients with depression and anxiety. *Journal of Clinical Psychiatry* 1999;60(1):22-28.

Simpson1988 Y O C {published data only}

Simpson GM, Pi EH, Gross L, Baron D, November M. Plasma levels and therapeutic response with trimipramine treatment of endogenous depression. *Journal of Clinical Psychiatry* 1988;49(3):113-116.

Sims1980 YIE {published data only}

Sims ACP. Comparison of the efficacy of sustained-release amitriptyline with maprotiline in the treatment of depressive illness. *Current Medical Research Opinion* 1980;6:534-539.

Sinclair1975 OPI {published data only}

Sinclair JM, Walsh MR, Valle-Jones JC, Schiff AA. Treatment of anxiety/depressive conditions in the elderly: a double-blind comparative study of motival and amitriptyline. *Age and Ageing* 1975;4:226-231.

Sitsen1994 {published data only}

Sitsen JMA, Moors J. Mirtazapine, a novel antidepressant, in the treatment of anxiety symptoms: Results from a placebo-controlled trial. *Drug Investigation* 1994;8(6):339-344.

Smeraldi1998 {published data only}

Smeraldi E, Zanardi R, Benedetti F, Di Bella D, Perez J, Catalano M. Polymorphism within the promoter of the serotonin transporter gene and antidepressant efficacy of fluvoxamine. [see comments]. *Molecular Psychiatry* 1998;3(6):508-511.

Smeraldi98 E M I IR {published data only}

Smeraldi E, Rizzo F, Crespi G. Double-blind, randomised study of venlafaxine, clomipramine and trazodone in geriatric patients with major depression. Primary Care Psychiatry 1998;4:189-195.

Smith1990 Y O I {published data only}

Smith WT, Glaudin V, Panagides J, Gilvary E. Mirtazapine vs. amitriptyline vs. placebo in the treatment of major depressive disorder. Psychopharmacology Bulletin 1990;26(2):191-196.

Smith1992 Y M I {published data only}

Smith WT, Glaudin V. A placebo-controlled trial of paroxetine in the treatment of major depression. Journal of Clinical Psychiatry 1992;53:Suppl-9.

Smith1996 [published data only]

Smith J, Grant P. Double blind placebo controlled study of venlafaxine ER in outpatients with major depression. 1996.

Smith1998 Y O {published data only}

* Smith WT, Londborg PD, Glaudin V, Painter JR. Short-term augmentation of fluoxetine with clonazepam in the treatment of depression: a double-blind study. [see comments.]. American Journal of Psychiatry 1998;155(10):1339-1345.

Londborg PD, Smith WT, Glaudin V, Painter JR. Short-term cotherapy with clonazepam and fluoxetine: anxiety, sleep disturbance and core symptoms of depression. Journal of Affective Disorders 2000;61(1-2):73-79.

Smith2002 Y O {published data only}

Smith WT, Londborg PD, Glaudin V, Painter JR, Summit RN. Is extended clonazepam cotherapy of fluoxetine effective for outpatients with major depression? Journal of Affective Disorders 2002;70(3):251-259.

Sogaard1999 {published data only}

Sogaard J. A 12-week study comparing moclobemide and sertraline in the treatment of outpatients with atypical depression. Journal of Psychopharmacology 13(4):406-14, 1999.

Solis1970 ?MI {published data only}

Solis HG, Molina GB, Pineyro A. Clinical evaluation of doxepin and amitriptyline in depressed patients. Current Therapeutic Research 1970;12:524-527.

Sommer1994 [published data only]

* Sommer H. Placebo-controlled double-blind study examining the effectiveness of an hypericum preparation in 105 mildly depressed patients. Journal of Geriatric Psychiatry & Neurology Vol 7 Suppl 1, pp S9-11, 1994.

Harrer G, Sommer H. Therapy of mild or moderate depression with hypericum. [German]. Munchener Medizinische Wochenschrift 1993;135(22):305-309.

Harrer GaS. Treatment of mild/moderate depressions with Hypericum. Phytomedicine Vol 1, pp 3-8, 1994.

Sommer H. Improvement in psychovegetative symptoms by hypericum in a multicentre double-blind study. [German]. Nervenheilkunde 1991;10(7 A):7-9.

Sommer HaH. Placebo controlled double blind study examining the effectiveness of an hypericum preparation in 105 patients with depressions. Nervenheilkunde 12(6A):274-277, 1993.

Spiker1985 Y I C {published data only}

* Spiker DG WJDRGSH. The pharmacological treatment of delusional depression. American Journal of Psychiatry 142(4):430-6, 1985.

Spiker DG PJH. The pharmacological treatment of delusional depression: Part II. [erratum appears in J Clin Psychopharmacol 1987 Feb;7(1):A23.]. Journal of Clinical Psychopharmacology 6(6):339-42, 1986.

Sramek95 Y M ? H24 {published data only}

Sramek JJ, Kashkin K, Jasinsky O, Kardatzke D, Kennedy S, Cutler NR. Placebo-controlled study of ABT-200 versus fluoxetine in the treatment of major depressive disorder. Depression 1995;3(4):199-203.

Stabl1995 Y I 2 {published data only}

Stabl M, Kasas A, Blajev B, Bajetta G, Zochling R, Holsboer-Trachsler E, Realini R, Schaublin-Loidl M. A double-blind comparison of moclobemide and thioridazine versus moclobemide and placebo in the treatment of refractory, severe depression. *Journal of Clinical Psychopharmacology* 1995;15(4 SUPPL. 2):41S-45S.

Stahl100 Y M I H21 {published data only}

* Stahl SM. Placebo-controlled comparison of the selective serotonin reuptake inhibitors citalopram and sertraline. *Biological Psychiatry* 48(9):894-901, 1-11-2000.
Stahl SM. Double-blind comparison of citalopram, sertraline and placebo. 152nd Annual Meeting of the American Psychiatric Association Washington DC, USA 15-20th May, 1999.
Stahl SM WC. Citalopram vs. sertraline vs. placebo in the treatment of major depression. *Journal of the European College of Neuropsychopharmacology* 9(Supplement 5):S232, 1999.

Staner1995 Y I I {published data only}

Staner L, Kerkhofs M, Detroux D, Leyman S, Linkowski P, Mendlewicz J. Acute, subchronic and withdrawal sleep EEG changes during treatment with paroxetine and amitriptyline: a double-blind randomized trial in major depression. *Sleep* 1995 Jul;18(6):470-7.

Stanley1998 {published data only}

Stanley N, Kimber S, Fairweather D. Venlafaxine and dothiepin in depressed patients: a comparison of efficacy and effect on cognition and subjective sleep [Abstract P1044]. 11th European Congress of Neuropsychopharmacology 1998.

Stark1985 Y O I {published data only}

Stark P, Hardison CD. A review of multicenter controlled studies of fluoxetine vs imipramine and placebo in out patients with major depressive disorder. *J Clin Psychiatry* 1985;46:53-8.

Stein1980 {published data only}

Stein MK, Rickels K, Weise CC. Maintenance therapy with amitriptyline: a controlled trial. *American Journal of Psychiatry* 1980;137(3):370-371.

Stein1993 Y ? AN {published data only}

Stein G, Bernadt M. Lithium augmentation therapy in tricyclic-resistant depression. A controlled trial using lithium in low and normal doses. *British Journal of Psychiatry* 1993;162:634-640.

Steinmeyer1993 {published data only}

Steinmeyer EM, Vorbach EU, Arnoldt KH. Efficacy and safety of moclobemide compared with maprotiline in treatment of major depressive disorder. A double-blind multicenter study with parallel groups. *Pharmacopsychiatry* 1993;26(6):246-253.

654 Stevens1997 {published data only}

Stevens I. Study 654: Comparison of the efficacy and safety of venlafaxine and fluoxetine in GP patients with moderate to severe depression. 1997. Unpublished.

Stier1982 Y O E {published data only}

Stier CS, Neumann M, Elizur A. Comparative double-blind study between maprotiline and amitriptyline in one fixed nightly dose in major depressive disorder. *Current Therapeutic Research* 1982;32:447-456.

Stott1993 {published data only}

Stott PC, Blagden MD, Aitken CA. Depression and associated anxiety in primary care: A double-blind comparison of paroxetine and amitriptyline. *EUR NEUROPSYCHOPHARMACOL* 1993;3(3):324-325.

Straker1966 YOI {published data only}

Straker M, Davanloo H, Moll A. A double-blind comparison of a new antidepressant, protryptiline, with imipramine and amitriptyline. *Canadian Medical Association Journal* 1966;94:1220-1222.

Stratas1984 {published data only}

Stratas NE. A double-blins study of the efficacy and safety of dothiepin hydrochloride in the treatment of majo depressive disorder. Journal Clinical Psychiatry 1984;45:466-469.

Stratta1991 {published data only}

Stratta P, Bolino F, Cupillari M, Casacchia M. A double-blind parallel study comparing fluoxetine with imipramine in the treatment of atypical depression. International Clinical Psychopharmacology 1991 Winter;6(3):193-6.

Stuppaecck1994 Y I E {published data only}

Stuppaecck CH, Geretsegger C, Whitworth AB, Schubert H, Platz T, Konig P, Hinterhuber H, Fleischhacker WW. A multicenter double-blind trial of paroxetine versus amitriptyline in depressed inpatients. Journal of Clinical Psychopharmacology 1994 Aug;14(4):2 41-6.

Sunderland1994 {published data only}

Sunderland T, Cohen RM, Molchan S, Lawlor BA, Mellow AM, Newhouse PA, Tariot PN, Mueller EA, Murphy DL. High-dose selegiline in treatment-resistant older depressive patients. Archives of General Psychiatry 1994;51(8):607-615.

Swann1997 Y O I {published data only}

Swann AC, Bowden CL, Rush AJ, Rhoades H, Rose R, Kobes R. Desipramine versus phenelzine in recurrent unipolar depression: clinical characteristics and treatment response. Journal of Clinical Psychopharmacology 1997;17(2):78-83.

Szegedi1997 {published data only}

Szegedi A, Wetzel H, Angersbach D, Philipp M, Benkert O. Response to treatment in minor and major depression: results of a double-blind comparative study with paroxetine and maprotiline. Journal of Affective Disorders 1997;45(3):167-178.

Tan1994 {published data only}

Tan RS, Barlow RJ, Abel C, Reddy S, Palmer AJ, Fletcher AE, Nicholl CG, Pitt BM, Bulpitt CJ. The effect of low dose lofepramine in depressed elderly patients in general medical wards. British Journal of Clinical Pharmacology 1994;37(4):321-324.
Tan RS. Lowering antidepressant dosages in the elderly. Clinical Gerontologist 1995;16(1):67-70.

Taneri1989 {published data only}

Taneri Z, Kohler R. Fluoxetine versus nomifensine in outpatients with neurotic or reactive depressive disorder. International Clinical Psychopharmacology 1989 Jan;4 Suppl 1:57-61.

Tanghe1997 Y I {published data only}

Tanghe A, Steeman J, Bollen E, Renynghe de Voxvrie G, Dendooven M, Haazen L. Moclobemide and amitriptyline, alone or in combination, in therapy resistant depression. Human Psychopharmacology 1997;12(5):509.

Tapani1989 {published data only}

Tapani TA, Lehtinen VV. A double blind parallel study to compare fluoxetine with doxepin in the treatment of major depressive disorders. International Journal of Psychopharmacology 1989;4(Suppl. ;4(Suppl. 1):51-6.

Taverna1969 {published data only}

* Taverna P & Ferrari G. Valutazione comparativa della nortriptilina dell'amitriptilina e del placebo nel trattamento delle forme ansiose e depressive. 1969;60:2417-2431.

Taylor1996 {published data only}

Taylor L. A double blind placebo controlled study of venlafaxine and venlafaxine-ER in outpatients with major depression. 1996.

Terra1998 Y O C {published data only}

Terra JL, Montgomery SA. Fluvoxamine prevents recurrence of depression: results of a long-term, double-blind, placebo-controlled study. International Clinical Psychopharmacology 1998;13(2):55-62.

Tetreault1966 {published data only}

Tetreault L, Doucet P, Blanchet A, Bordeleau JM. [Comparative evaluation of the antidepressive properties of opipramol, imipramine and placebo in neurotic depression]. [French]. Union Medicale du Canada 1966;95(5):546-553.

Thakore1995 Y O I {published data only}

Thakore JH, Dinan TG. Effect of fluoxetine on dexamethasone-induced growth hormone release in depression: a double-blind, placebo-controlled study. American Journal of Psychiatry 1995;152(4):616-618.

Thase1997 (US) {published data only}

Thase ME. Efficacy and tolerability of once-daily venlafaxine extended release (XR) in outpatients with major depression. Journal of Clinical Psychiatry 1997;58(9):393-398.

Thase2001 Y O E {published data only}

Thase ME, Nierenberg AA, Keller MB, Panagides J. Efficacy of mirtazapine for prevention of depressive relapse: A placebo-controlled double-blind trial of recently remitted high-risk patients. Journal of Clinical Psychiatry 2001;62(10):782-788.

Thase2002 {published data only}

Thase ME. What role do atypical antipsychotic drugs have in treatment-resistant depression? Journal of Clinical Psychiatry 63(2):95-103, 2002.

Thase2002a Y O 1 {published data only}

Thase ME, Rush AJ, Howland RH, Kornsetin SG, Kocsis JH, Gelenberg AJ, Schatzberg AF, Koran LM, Keller MB, Russell JM, Hirschfeld RMA, LaVange LM, Klein DN, Fawcett J, Harrison W. Double-blind switch study of imipramine or sertraline treatment of antidepressant-resistant chronic depression. Archives of General Psychiatry 2002;59(3):US.

Thompson1989 {published data only}

Thompson C, Thompson CM. The prescribing of antidepressants in general practice: II. A placebo-controlled trial of low-dose dothiepin. Human Psychopharmacology 1989;4(3):191-204.

Thompson1991 {published data only}

Thompson C. Sertraline in a primary care setting. In: Racagni G, Ed. Biological psychiatry. Amsterdam: Elsevier, 1991;Elsevier, 1991;863-5.

Thompson1994 Y P I {published data only}

Thompson C. Management of depression in real-life settings: knowledge gained from large-scale clinical trials. International Clinical Psychopharmacology Vol 9 Suppl 3, pp 21-5, 1994.

Tiller1988 {published data only}

Tiller JWG, Schweitzer I, Maguire K, Davies BM. Moclobemide and mianserin for depression in the elderly. Pharmacological Research Communications 1988;20(SUPPL. 4):149.

Tiller1990 {published data only}

Tiller J. A sequential double-blind controlled study of moclobemide and mianserin in elderly depressed patients. International Journal of Geriatric Psychiatry 5(3):199-204, 1990.

Timmerman1987 Y I E {published data only}

Timmerman L, de Beurs P, Tan BK, Leijnse-Ybema H, Sanchez C, Hopfner Petersen HE, Cohen Stuart MH. A double-blind comparative clinical trial of citalopram vs maprotiline in hospitalized depressed patients. International Clinical Psychopharmacology 1987 Jul;2(3):239-53.

Tollefson1994 Y O I {published data only}

Tollefson GD, Greist JH, Jefferson JW, Heiligenstein JH, Sayler ME, Tollefson SL, Koback K. Is baseline agitation a relative contraindication for a selective serotonin reuptake inhibitor: a comparative trial of fluoxetine versus imipramine. Journal of Clinical Psychopharmacology 1994 Dec;14(6):385-91.

Tollefson93 E O? H17 {published data only}

- Tollefson GD HS. Analysis of the Hamilton Depression Rating Scale factors from a double-blind, placebo-controlled trial of fluoxetine in geriatric major depression. International Clinical Psychopharmacology 8(4):253-9, 1993.
- Tollefson GD, Bosomworth JC, Heiligenstein JH, Potvin JH, Holman S, Abuzzahab FS, Alexopoulos GS, Meyers BS, Bielski RJ, Borison RL, Brod MS, Cohen-Cole SA, Cohn CK, Downs JM, Dupont RL, Ferguson JM, Folks DG, Gottlieb GL, Gruber B. A double-blind, placebo-controlled clinical trial of fluoxetine in geriatric patients with major depression. International Psychogeriatrics 1995;7(1):89-104.
- Small GW, Schneider LS, Hamilton SH, Bystritsky A, Meyers BS, Nemeroff CB. Site variability in a multisite geriatric depression trial. International Journal of Geriatric Psychiatry 1996;11(12):1089-1095.
- Ackerman DL, Greenland S, Bystritsky A, Small GW. Characteristics of fluoxetine versus placebo responders in a randomized trial of geriatric depression. Psychopharmacology Bulletin 1997;33(4):707-714.
- Ackerman DL, Greenland S, Bystritsky A, Small GW. Side effects and time course of response in a placebo-controlled trial of fluoxetine for the treatment of geriatric depression. Journal of Clinical Psychopharmacology 2000;20(6):658-665.
- Small GW, Hamilton SH, Bystritsky A, Meyers BS, Nemeroff CB. Clinical response predictors in a double-blind, placebo-controlled trial of fluoxetine for geriatric major depression. International Psychogeriatrics 1995;7(SUPPL.):41-53.
- Heiligenstein JH, Ware JE, Jr., Beusterien KM, Roback PJ, Andrejasich C, Tollefson GD. Acute effects of fluoxetine versus placebo on functional health and well-being in late-life depression. International Psychogeriatrics 1995;7:Suppl-37.
- Goldstein DJ, Hamilton SH, Masica DN, Beasley CM, Jr. Fluoxetine in medically stable, depressed geriatric patients: effects on weight. Journal of Clinical Psychopharmacology 1997;17(5):365-369.
- Small GW, Birkett M, Meyers BS, Koran LM, Bystritsky A, Nemeroff CB. Impact of physical illness on quality of life and antidepressant response in geriatric major depression... this work was presented in part at the 7th International Psychogeriatric Association Congress, Sydney, Australia, October 1995. Journal of the American Geriatrics Society, 44(10):1220-5, 1996 Oct (32 ref) 1996;(10):1220-1225.
- Schneider LS, Small GW, Hamilton SH, Bystritsky A, Nemeroff CB, Meyers BS, Abuzzahab FS, Sr., Alexopoulos GS, Bielski RJ, Borison RL, Brod MS, Cohen-Cole SA, Cohn CK, Downs JM, Dupont RL, Ferguson JM, Folks DG, Gottlieb GL, Gruber B, Menolascino FJ, Halaris AE, Hartford JT, Hertzman M, Jefferson JW, Jeste DV, Koran LM, Lazarus LW, Nakra BRS, Oxenkrug GF, Rappaport SA, Rosenthal MH, Salzman C, Shrivastava R, Stokes PE, Winston JL, Wheadon DW, Schatz EJ, Marvel DE, Albritton R, Tollefson GD. Estrogen replacement and response to fluoxetine in a multicenter geriatric depression trial. American Journal of Geriatric Psychiatry 1997;5(2):97-106.

Tome1997 Y O I {published and unpublished data}

- * Tome MB, Isaac MT, Harte R, Holland C. Paroxetine and pindolol: a randomized trial of serotonergic autoreceptor blockade in the reduction of antidepressant latency. International Clinical Psychopharmacology 1997;12(2):81-89.
- Tome MB, Isaac MT. Cost effectiveness study of a year follow-up of selective serotonin reuptake inhibitor (SSRI) and augmentor combination compared with SSRI and placebo. International Clinical Psychopharmacology 1998;13(4):175-182.
- Tome MB, Isaac MT. One year real world prospective follow-up study of a major depressive episode of patients treated with paroxetine and pindolol or paroxetine for 6 weeks. International Clinical Psychopharmacology 1998;13(4):169-174.
- Tome MB, Cloninger CR, Watson JP, Isaac MT. Serotonergic autoreceptor blockade in the reduction of antidepressant latency: personality variables and response to paroxetine and pindolol. Journal of Affective Disorders 1997;44(2-3):101-109.

Toru1972 Y M I {published data only}

- Toru M, Takamizawa M, Kariya T, Kobayashi K, Takahashi R. A double-blind sequential comparison of doxepin with amitriptyline in depressed patients. Psychosomatics 1972;XIII:241-250.

Trappe1973 Y O I {published data only}

Trappe B. Doxepin and amitriptyline-chlordiazepoxide combination in neurotic states. *Psychiatria Fennica* 1973;269-275.

Trick1975 Y ? I {published data only}

Trick KLK. Double-blind comparison of maprotiline (Ludiomil) with amitriptyline in the treatment of depressive illness. *Journal International Medical Research* 1975;3(suppl 2):67-70.

102 Tsai Y O I XR {unpublished data only}

* Tsai S-J, Hong C-J. Study 102: A double-blind, randomised 8-week study of the safety and efficacy of venlafaxine extended release (ER) compared to fluoxetine in patients with moderate to severe depression. 2000.

Tsarас1981 YOE {published data only}

Tsarас G, Ambrus J. Etude clinique comparative de l'association chlordiazepoxide-amitriptyline et de la maprotiline chez des patients souffrant de dépression à composante anxieuse. *Revista Medica Suisse Romande* 1981;101:483-486.

Tylee1997 Y PC I IR {published and unpublished data}

Tylee A, Beaumont G, Bowden MW. A double-blind, randomised, 12-week comparison study of the safety and efficacy of venlafaxine and fluoxetine in moderate to severe depression in general practice. *Primary Care Psychiatry* 1997;3:51-58.

Tyler1988 {published data only}

* Tyler P, Seivewright N, Murphy S, Ferguson B, Kingdon D, Barczak P, Brothwell J, Darling C, Gregory S, Johnson AL. The Nottingham study of neurotic disorder: comparison of drug and psychological treatments. *Lancet* 30-7-1988;2(8605):235-240.

Tyler P, Seivewright N, Ferguson B, Murphy S, Darling C, Brothwell J, Kingdon D, Johnson AL. The Nottingham Study of Neurotic Disorder: relationship between personality status and symptoms. *Psychological Medicine* 1990;20(2):423-431.

Tzanakaki00 Y M I IR {published and unpublished data}

Tzanakaki M, Guazzelli M, Nimatoudis I, Zisis NP, Smeraldi E, Rizzo F. Increased remission rates with venlafaxine compared with fluoxetine in hospitalized patients with major depression and melancholia. *International Clinical Psychopharmacology* 2000;15(1):29-34.

Ucha1990 {published data only}

Ucha UR. Double-blind comparison of moclobemide, imipramine and placebo in depressive patients. *Acta Psychiatrica Scandinavica*, Supplementum Vol 360, pp 54-6, 1990.

Upward1988 {published data only}

Upward JW, Edwards JG, Goldie A, Waller DG. Comparative effects of fluoxetine and amitriptyline on cardiac function. *British Journal of Clinical Pharmacology* 1988 Oct;26(4):399-402.

Valducci1992 Y M I {published data only}

Valducci M. A double blind, placebo controlled clinical trial of evaluate efficacy and safety of fluoxetine in the treatment of major depression. *Giornale Italiano di Ricerche Cliniche e Terapeutiche* 1992;13(3):59-64.

Vallejo87A Dysth Y O C {published data only}

* Vallejo J. Double-blind study of imipramine versus phenelzine in Melancholias and Dysthymic Disorders. *British Journal of Psychiatry* Vol 151, pp 639-42, 1987.

Vallejo J. Double-blind study imipramine-phenelzine in neurotic depression. *Revista de Psiquiatria de la Facultad de Medicina de Barcelona* 14(3):129-39, 1987.

Vallejo87A Melan Y O C {published data only}

* Vallejo J. Double-blind study of imipramine versus phenelzine in Melancholias and Dysthymic Disorders. *British Journal of Psychiatry* Vol 151, pp 639-42, 1987.

Vallejo J. Double-blind study imipramine-phenelzine in endogeneous depression. *Revista de Psiquiatria de la Facultad de Medicina de Barcelona* 14(1):3-12 1987.

Van Amerongen Y O ? {published data only}

Van Amerongen P. Double-blind clinical trial of the antidepressant action of amineptine. Current Medical Research Opinion 1979;6:93-100.

Van De Merwe1984a {published data only}

Van De Merwe TJ, Silverstone T, Ankie SI, Warrington SJ, Turner P. A double-blind non-crossover placebo-controlled study between group comparison of trazodone and amitriptyline on cardiovascular function in major depressive disorder. Psychophatology 1984;17(suppl 2):64-76.

Van De Merwe1984b {published data only}

Van de Merwe TJ, Silverstone T, Ankier SI. Electrophysiological and haemodynamic changes with trazodone, amitriptyline and placebo in depressed outpatients. Current Medical Research Opinion 1984;9:339-351.

van Gorp02 Y O I AL {published data only}

van Gorp G, Meterissian GB, Haiek LN, McCusker J, Bellavance F. St John's wort or sertraline? Randomized controlled trial in primary care. Canadian Family Physician 2002;48:905-912.

Van Moffaert1994 {published data only}

Van Moffaert M, Pregaldien JL, Von Frenckell R, Gammans R. A double-blind comparison of nefazodone and imipramine in the treatment of depressed patients. NEW TRENDS EXP CLIN PSYCHIATRY 1994;10(2):85-87.

Vanelle1997 {published data only}

Vanelle JM, Attar-Levy D, Poirier MF, Bouhassira M, Blin P, Olie JP. Controlled efficacy study of fluoxetine in dysthymia. British Journal of Psychiatry 1997;170:345-350.

VanMoffaert95a Y I I {published data only}

Van Moffaert M. Mirtazapine is more effective than trazodone: a double-blind controlled study in hospitalized patients with major depression. International Clinical Psychopharmacology 1995;10(1):3-9.

Vartanian1984 {published data only}

Vartanyan FE. Effects of antidepressants in different populations. Farmakologie Toksicologie 1984;47:13-17.

Vartiainen1994 YII {published data only}

Vartiainen H. Double-blind study of mirtazapine and placebo in hospitalized patients with major depression. European Neuropsychopharmacology 4(2):145-50, 1994;4(2):145-150.

Vaz-Serra1994 {published data only}

Vaz-Serra A. Multicenter double-blind study of moclobemide and maprotiline. Clinical Neuropharmacology Vol 17 Suppl 1, pp S38-49, 1994.

Veith1983 Y O E {published data only}

Veith RC, Bielski RJ, Bloom V, Fawcett JA, Narasimhachari N, Friedel RO. Urinary MHPG excretion and treatment with desipramine or amitriptyline: prediction of response, effect of treatment, and methodological hazards. Journal Clinical Psychopharmacology 1983;3:18-27.

Versiani1989 {published data only}

Biziere K, Berger M. Efficacy of a reversible monoamine oxidase-A inhibitor versus imipramine in subgroups of depressed patients. Acta Psychiatrica Scandinavica, Suppl 1990;360:59-60.

* Versiani M, Oggero U, Alterwain P, Capponi R, Dajas F, Heinze-Martin G, Marquez CA, Poleo MA, Rivero-Almanzor LE, Rossel L, Schmid-Burgk W, Ucha UR. A double-blind comparative trial of moclobemide v. imipramine and placebo in major depressive episodes. British Journal of Psychiatry 1989;155(OCT. SUPPL. 6):72-77.

Versiani M. Moclobemide, imipramine and placebo in the treatment of major depression. Acta Psychiatrica Scandinavica, Supplementum Vol 360, pp 57-8, 1990.

Versiani M. Moclobemide, imipramine, and placebo in the treatment of major depression (DSM III). Journal of Neural Transmission Supplementum Vol 28, pp 65-75, 1989.

Versiani1999 Y ? E {published data only}

Versiani M, Ontiveros A, Mazzotti GG. Fluoxetine versus amitriptyline in the treatment of major depression with associated anxiety (anxious depression): a double-blind comparison. *Int Clin Psychopharmacology* 1999;14:321-327.

Versiani1999 Y M C {published data only}

Versiani M, Mehilane L, Gaszner P, Arnaud-Castiglioni R. Reboxetine, a unique selective NRI, prevents relapse and recurrence in long-term treatment of major depressive disorder. *Journal of Clinical Psychiatry* 1999;60(6):400-406.

Versiani2000b Y I {published data only}

* Versiani M, Amin M, Chouinard G. Double-blind, placebo-controlled study with reboxetine in inpatients with severe major depressive disorder. *Journal of Clinical Psychopharmacology* 2000;20(1):28-34.

Versiani M. The selective noradrenaline re-uptake inhibitor reboxetine has an early onset of antidepressant action. *International Journal of Psychiatry in Clinical Practice* 2000;4(4):293-297.

Vinar1971 {published data only}

Vinar O. Controlled comparison of the therapeutic effect of trimipramine and amitriptyline. *Activitas Nervosa Superior* 1971;13(3):163-166.

Vinar1996 {published data only}

Vinar O, Vinarova E, Horacek J. Pindolol accelerates the therapeutic action of selective serotonin reuptake inhibitors (SSRI) in depression. *Homeostasis in Health & Disease* 1993;37(1-2):Czechoslovakia.

Vogel1976 {published data only}

Vogel HP, Bente D, Feder J, et al. Mianserin versus amitriptyline. A double-blind trial evaluated by the AMP system. *International Pharmacopsychiatry* 1976;11:25-31.

Volkers2002 Y I I {published data only}

Volkers AC, Tulen JHM, Van Den Broek WW, Bruijn JA, Passchier J, Pepplinkhuizen L. 24-Hour motor activity after treatment with imipramine or fluvoxamine in major depressive disorder. *European Neuropsychopharmacology* 2002;12(4):273-278.

Koetsier GC, Volkers AC, Tulen JH, Passchier J, Van Den Broek WW, Bruijn JA. CPT performance in major depressive disorder before and after treatment with imipramine or fluvoxamine. *Journal of Psychiatric Research* 2002;36(6):391-397.

Volz2000 Y O I P {published data only}

Volz H-P, Eberhard R, Grill G. *Nervenheilkunde* 2000;19(7):401-405.

Volz2002 {published data only}

Volz H-P, Murck H, Kasper S, Moller H-J. St John's wort extract (LI 160) in somatoform disorders: Results of a placebo-controlled trial. *Psychopharmacology* 2002;164(3):294-300.

von Bardeleben1989 {published data only}

von Bardeleben U. Mood elevating effect of fluoxetine in a diagnostically homogeneous inpatient population with major depressive disorder. *International Clinical Psychopharmacology* Vol 4 Suppl 1, pp 31-5, 1989.

Ackerman DL, Greenland S, Bystritsky A, Small GW. Side effects and time course of response in a placebo-controlled trial of fluoxetine for the treatment of geriatric depression. *Journal of Clinical Psychopharmacology* 2000;20(6):658-665.

Small GW, Hamilton SH, Bystritsky A, Meyers BS, Nemeroff CB. Clinical response predictors in a double-blind, placebo-controlled trial of fluoxetine for geriatric major depression. *International Psychogeriatrics* 1995;7(SUPPL.):41-53.

Heiligenstein JH, Ware JE, Jr., Beusterien KM, Roback PJ, Andrejasich C, Tollefson GD. Acute effects of fluoxetine versus placebo on functional health and well-being in late-life depression. *International Psychogeriatrics* 1995;7:Suppl-37.

Von Bauer1969 YII {published data only}

Von Bauer G, Nowak H. Doxepin, ein neues antidepressivum: wirkungsvergleich mit amitriptylin. *Arzneimittelforschung* 1969;19:1642-1646.

Vorbach1994 {published data only}

- * Vorbach EU, Hubner WD, Arnoldt KH. Effectiveness and tolerance of the hypericum extract LI 160 in comparison with imipramine: randomized double-blind study with 135 outpatients. *Journal of Geriatric Psychiatry & Neurology* 1994;7:Suppl-23.
- Vorbach E-U, Hubner W-D, Arnold K-H. Effectiveness and tolerance of the hypericum extract LI 160 in comparison with imipramine. Randomized double blind study with 135 out-patients. [German]. *Nervenheilkunde* 1993;12(6 A):290-296.

Vorbach97 Y M I A {published data only}

- * Vorbach EU AKHW. Efficacy and tolerability of St. John's wort extract LI 160 versus imipramine in patients with severe depressive episodes according to ICD-10. *Pharmacopsychiatry* Vol 30 Suppl 2, pp 81-5, 1997.
- Czekalla J. The effect of hypericum extract on cardiac conduction as seen in the electrocardiogram compared to that of imipramine. *Pharmacopsychiatry* Vol 30 Suppl 2, pp 86-8, 1997.
- Vorbach EU, Arnoldt KH. Antidepressive efficacy and tolerability of high doses of an extract of St. John's wort, LI 160, versus 150 mg imipramine. [German]. *Psychopharmakotherapie*, Supplement 1998;5(8):12-16.

Wade2002 E Y P I {published and unpublished data}

- Wade A, Lemming O, Hedegaard KB. Escitalopram 10 mg/day is effective and well tolerated in a placebo-controlled study in depression in primary care. *International Clinical Psychopharmacology* 2002;17(3):95-102.
- Wade,A., Lemming,O. & Hedegaard,K.B. Escitalopram 10mg/day is an effective and well-tolerated first-line antidepressant in primary care.Unpublished.

Wade2003 Y P I {published data only}

- * Wade, A., Crawford, G.M., Angus,M., Wilson,R., Hamilton,L. A randomized, double-blind, 24-week study comparing the efficacy and tolerability of mirtazapine paroxetine in depressed patients in primary care. *International Clinical Psychopharmacology* 2003;18(3):133-141.

Waite1986 OII {published data only}

- Waite J, Grundy E, Arie T. A controlled trial of antidepressant medication in elderly inpatients. *International Clinical Psychopharmacology* 1986;1:113-126.

Wakelin1986 {published data only}

- Wakelin JS. Fluvoxamine in the treatment of the older depressed patient; double-blind, placebo-controlled data. *International Clinical Psychopharmacology* 1(3):221-30, 1986.

Walczak1996 Y M C {published data only}

- Walczak DD, Apter JT, Halikas JA, Borison RL, Carman JS, Post GL, Patrick R, Cohn JB, Cunningham LA, Rittberg B, Preskorn SH, Kang JS, Wilcox CS. The oral dose-effect relationship for fluvoxamine: a fixed-dose comparison against placebo in depressed outpatients. *Annals of Clinical Psychiatry* 1996;8(3):139-151.

Watanabe1978 YII {published data only}

- Watanabe S, Yokoyama S, Kubo S, Iwai H, Kuyama C. A double-blind controlled study of clinical efficacy of maprotiline and amitriptyline in depression. *Folia Psychiatrica et Neurologica Japonica* 1978;32:1-31.

Weissman1975 YOI {published data only}

- Weissman MM, Lieb J, Prusoff B, Bothwell S. A double-blind trial of maprotiline (Ludiomil) and amitriptyline in depressed outpatients. *Acta Psychiatrica Scandinavica* 1975;52:225-236.

Weissman1992 {published data only}

- Weissman MM, Prusoff B, Sholomskas AJ, Greenwald S. A double-blind clinical trial of alprazolam, imipramine, or placebo in the depressed elderly. *Journal of Clinical Psychopharmacology* 1992;12(3):175-182.

Wernicke1987 Y O I {published data only}

Wernicke JF, Dunlop SR, Dornseif BE, Zerbe RL. Fixed-dose fluoxetine therapy for depression. *Psychopharmacology Bulletin* 1987;23(1):164-168.

Fabre LF, Putman HP, III. A fixed-dose clinical trial of fluoxetine in outpatients with major depression. *Journal of Clinical Psychiatry* 1987;48(10):406-408.

Fieve RR, Goodnick PJ, Peselow ED, Barouche F, Schlegel A. Pattern analysis of antidepressant response to fluoxetine. *Journal of Clinical Psychiatry* 1986;47(11):560-562.

Goodnick PJ, Fieve RR, Peselow ED, Barouche F, Schlegel A. Double-blind treatment of major depression with fluoxetine: use of pattern analysis and relation of HAM-D score to CGI change. *Psychopharmacology Bulletin* 1987;23(1):162-163.

Wernicke1988 Y O I {published data only}

Wernicke JF, Dunlop SR, Dornseif BE, Bosomworth JC, Humbert M. Low-dose fluoxetine therapy for depression. *Psychopharmacology Bulletin* 1988;24(1):183-188.

Beasley CM, Jr., Sayler ME, Weiss AM, Potvin JH. Fluoxetine: activating and sedating effects at multiple fixed doses. *Journal of Clinical Psychopharmacology* 1992;12(5):328-333.

Beasley CM, Jr., Potvin JH. Fluoxetine: activating and sedating effects. [Review] [13 refs]. *International Clinical Psychopharmacology* 1993;8(4):271-275.

Altamura AC, Montgomery SA, Wernicke JF. The evidence for 20mg a day of fluoxetine as the optimal dose in the treatment of depression. *British Journal of Psychiatry - Supplementum* 1988;(3):109-112.

Beasley CM, Jr., Bosomworth JC, Wernicke JF. Fluoxetine: relationships among dose, response, adverse events, and plasma concentrations in the treatment of depression. *Psychopharmacology Bulletin* 1990;26(1):18-24.

Beasley CM, Nilsson ME, Koke SC, Gonzales JS. Efficacy, adverse events, and treatment discontinuations in fluoxetine clinical studies of major depression: A meta-analysis of the 20-mg/day dose. *Journal of Clinical Psychiatry* 2000;61(10):US, www.

Wernicke JF, Bosomworth JC, Ashbrook E. Fluoxetine at 20 mg per day: The recommended and therapeutic dose in the treatment of depression. *International Clinical Psychopharmacology* 1989;4(Suppl 1):US, http://

Wheatley1975 {published data only}

Wheatley D. Controlled clinical trial of a new antidepressant (ORG.GB 94) of novel chemical formulation. *Current Therapeutic Research*, 18, 849-854 1975;18:849-854.

Wheatley1998 Y O I {published data only}

Wheatley DP, Van Moffaert M, Timmerman L, Kremer CME. Mirtazapine: Efficacy and tolerability in comparison with fluoxetine in patients with moderate to severe major depressive disorder. *Journal of Clinical Psychiatry* 1998;59(6):306-312.

Wheatley97 Y O I AL {published data only}

* Wheatley D. LI 160, an extract of St. John's wort, versus amitriptyline in mildly to moderately depressed outpatients--a controlled 6-week clinical trial. *Pharmacopsychiatry* Vol 30 Suppl 2, pp 77-80, 1997.

Wheatley D. Comparison of an extract of St. John's wort, LI 160, with amitriptyline in mild to moderate depression - A controlled 6-week clinical trial in outpatients. [German]. *Psychopharmakotherapie*, Supplement 1998;5(8):8-11.

White1990 {published data only}

White K. Fluvoxamine in the treatment of tricyclic-resistant depression. *Psychiatr Journal Univ Ott* 15(3):156-8, 1990.

WHO1986 {published data only}

World Health Organisation. Dose effects of antidepressant medication in different populations. A World Health Organization Collaborative Study. [erratum appears in J Affect Disord 1986 Jul-Aug;11(1):97]. *Journal of Affective Disorders* 1986;Suppl:2-67.

Wilcox1994 Y O I {published data only}

Wilcox CS, Cohn JB, Katz BB et al. A double-blind, placebo-controlled study comparing mianserin and amitriptyline in moderately depressed outpatients. *International Clinical Psychopharmacology* 1994;9:271-279.

Williams1993 Y M E {published and unpublished data}

Williams R, Edwards RA, Newburn GM, Mullen R, Menkes DB, Segkar C. A double-blind comparison of moclobemide and fluoxetine in the treatment of depressive disorders. International Clinical Psychopharmacology 1993 Jan;7(3-4):155-8.

Wilson2003 E P C {published and unpublished data}

Wilson, K.C.M., Mottram, P.G., Ashworth,L., Abou-Saleh,M.T. Older community residents with depression: long term treatment with sertraline. Randomised, double-blind, placebo-controlled study. British Journal of Psychiatry 2003;182:492-497.

Witte1995 Y O I P {published data only}

Witte B. Treatment of depression with a highly concentrated hypericum preparation. A multicenter, placebo-controlled double-blind study. <ORIGINAL> BEHANDLUNG DEPRESSIVER VERSTIMMUNGEN MIT EINEM HOCHKONZENTRIERTEN HYPERICUMPRAPARAT. EINE MULTIZENTRISCHE PLAZEBOCONTROLLIERTE DOPPELBLINDSTUDIE. Fortschritte der Medizin 113(28):46+49-50+53-54, 1995.

Woelk2000 Y O I A {published data only}

Woelk H. Comparison of St John's wort and imipramine for treating depression: randomised controlled trial. [see comments.]. BMJ 321(7260):536-9, 2-9-2000.

Wright1976 YOI {published data only}

Wright S, Hermann L. Doppelblindversuch zum wirkungsvergleich von lofepram und amitriptylin bei ambulant behandelten patienten mit depressiven zustandsbildern. Arzneim Forsch (Drug Research) 1976;26:1167-1169.

349 Wyeth ? O I IR {unpublished data only}

* Wyeth. Study 349: Protocol No. 0600A1-349-NE/UK. 2000.Unpublished.

Wyeth600 XR {unpublished data only}

Buelens A, Franquet A, Slachmuylders P, Hellmans K, Schellis K. A multicenter, double-blind, randomized, parallel-group study comparing the clinical acceptability of venlafaxine extended release (ER) and paroxetine, when used by general practitioners to treat depressed outpatients. 2001.Unpublished.

Yamaoka1994 {published data only}

Yamaoka K. Augmentation therapy of antidepressant and benzodiazepine in the treatment of depression. Seishinka Chiryogaku (Japanese Journal of Psychiatric Treatment) 1994;9:1349-1355.

Yamhure1977 {published data only}

Yamhure A, Villalobos A. Amoxapine: a double-blind comparative clinical study of amoxapine and amitriptyline in depressed, hospitalised patients. Current Therapeutic Research 1977;21:502-506.

Young1979 {published data only}

Young JP, Lader MH, Hughes WC. Controlled trial of trimipramine, monoamine oxidase inhibitors, and combined treatment in depressed outpatients. British Medical Journal 24-11-1979;2(6201):1315-1317.

Young1987 Y O E {published and unpublished data}

Young JP, Coleman A, Lader MH. A controlled comparison of fluoxetine and amitriptyline in depressed out-patients. British Journal of Psychiatry 1987 Sep;151:337-40.

Zanardi1996 Y II {published data only}

Zanardi R, Franchini L, Gasperini M, Perez J, Smeraldi E. Double-blinded controlled trial of sertraline versus paroxetine in the treatment of delusional depression. Am J Psychiatry 1996;153(12):1631-1633.

Zanardi1997 Y II {published and unpublished data}

Zanardi R. How long should pindolol be associated with paroxetine to improve the antidepressant response? Journal of Clinical Psychopharmacology 17(6):446-50, 1997.

Zanardi1998 {published data only}

* Zanardi R. Faster onset of action of fluvoxamine in combination with pindolol in the treatment of delusional depression: a controlled study. *Journal of Clinical Psychopharmacology* 18(6):441-6, 1998.

Zanardi R. Fluvoxamine in combination with pindolol hastens the response of delusional depressives. *Journal of the European College of Neuropsychopharmacology* 9(Supplement 5):S236, 1999.

Zanardi2000 (Italy) {published data only}

Zanardi R, Franchini L, Serretti A, Perez J, Smeraldi E. Venlafaxine versus fluvoxamine in the treatment of delusional depression: a pilot double-blind controlled study. *Journal of Clinical Psychiatry* 2000;61(1):26-29.

Zanardi2001 {published data only}

* Zanardi R. Factors affecting fluvoxamine antidepressant activity: Influence of pindolol and 5-HTTLPR in delusional and nondelusional depression. *Biological Psychiatry* 50(5):323-30, 2001.

Ziegler1977 Y O I {published data only}

Ziegler VE, Clayton PJ, Biggs JT. A comparison study of amitriptyline and nortriptyline with plasma levels. *Archives General Psychiatry* 1977;34:607-612.

Zhang2001 {published data only}

Zhang SQ SJCSZXaea. Test of moclobemide for depressions in a double-blind experiment. *The Chinese Journal of Modern Applied Pharmacy* 18(5):403-405, 2001.

Zhao1997 {published data only}

Zhao JP ZWCYZHCZRaCF. A randomized control study of moclobemide and imipramine in depression & plasma concentration assay. *Zhongyuan J.Psychologic Med.* 3(3):129-132,1997

Zivkov1995 Y I E {published data only}

Zivkov M. Org 3770 versus amitriptyline: A 6-week randomized double-blind multicentre trial in hospitalized depressed patients. *Human Psychopharmacology* 1995;10(3):173-180.

Zusky1988 Y ? AN {published data only}

Zusky PM, Biederman J, Rosenbaum JF, Manschreck TC, Gross CC, Weilberg JB, Gastfriend DR. Adjunct low dose lithium carbonate in treatment-resistant depression: a placebo-controlled study. *Journal of Clinical Psychopharmacology* 1988;8(2):120-124.