
Author Index to Volume 42

- Abraham G. See Verghese C
Abraham JT, Brown R, Meltzer HY.
Clozapine treatment of persistent
paroxysmal dyskinesia associated
with concomitant paroxetine and
sumatriptan use, 144
Adair JC. See Escalona PR
Adityanjee. See Lindenmayer J-P
Adler CM. See Malhotra AK
Adolfsson R. See Engström C
Adrien J-L. See Roux S
Ahern GL. See Lane RD
Ahmed SK. See Ng Ying Kin NMK
Aitchison KJ. See Kunugi H
Akiyoshi J, Isogawa K, Tsutsumi T,
Kasturagi S, Kohno K, Furuta M,
Yamamoto Y, Yamada K, Fujii I.
Cholecystokinin tetrapeptide-
induced calcium mobilization in T
cells of patients with panic
disorder, major depression, or
schizophrenia, 151
Alim T. See George DT
Alpert JE. See Fava M
Alpert NM. See Rauch SL
Altamura C. See Maes M
Altman EG, Hedeker D, Peterson JL,
Davis JM. The Altman self-rating
mania scale, 948
Altsteil L. See Powchik P
Aluoja A. See Shlik J
Amin M. See Ng Ying Kin NMK
Anderson JL. See Vasile RG
Andreasen NC. See Torres IJ
Ansseau M. See Hansenne M
Antkiewicz-Michaluk L, Krygowska-Wajs
A, Szczudlik A, Romańska I,
Vetulani J. Increase in sasinolol
level in the cerebrospinal fluid of
parkinsonian patients is related to
dementia: advantage of a new high-
performance liquid chromatography
methodology, 514
Antonelli T. See Ferraro L
Arancio C. See Brambilla F
Arnold SE, Ruschinsky DD, Han L-Y.
Further evidence of abnormal
cytoarchitecture of the entorhinal
cortex in schizophrenia using
spatial point pattern analyses, 639
Arolt V. See Rothermundt M
Arranz MJ. See Kunugi H
Arvanitis LA, Miller BG, Seroquel Trial
13 Study Group. Multiple fixed
doses of "Seroquel" (quetiapine) in
patients with acute exacerbation of
schizophrenia: a comparison with
haloperidol and placebo, 233
Asarnow RF. See Strandburg RJ
Asghari V. See Young LT
Åström M. See Engström C
Atsumi Y. See Miyaoka H
Ault K. See Friedman J
Avraham S. See Spivak B
Azzoni A. See Daniele A
Badan M. See Curtin F
Badawy AA-B. See Mokhtar ASE
Baer L. See O'Sullivan RL
Baker DG. See Kellner M
Balant L. See García-Sevilla JA
Ball D. See Kunugi H
Bark N. See Lindenmayer J-P
Barthélémy C. See Roux S
Bartko JJ. See Ross DE
Basun H. See Forsell YA
Baxter LR Jr. See Szuba MP
Begleiter H
See Cohen HL
See Zhang XL
Begley AE. See Reynolds CF
Bellodi L
See Brambilla F
See Mundo E
See Perna G
Benatov R. See Rotenberg VS
Bensch C. See Morault PM
Bernstein D. See Intrator JT
Bertani A
See Brambilla F
See Perna G
Bianchi G. See Mundo E
Bieliauskas LA. See Jönsson EG
Biggins CA, MacKay S, Clark W, Fein
G, Event-related potential evidence
for frontal cortex effects of chronic
cocaine dependence, 472
Birmaher B. See Kaufman J
Bizzi A. See Daniele A
Björk A. See Svartangren J
Bleich A. See Spivak B
Boehle C. See Hajek M
Bonello CM. See Pillay SS
Bonnet KA. See Boutros NN
Bonnet-Brilhaut F, Laurent C, Thibaut F,
Campion D, Chavand O, Samolyk
D, Martinez M, Petit M, Mallet J.
Serotonin transporter gene
polymorphism and schizophrenia:
an association study, 634
Born J. See Wolf OT
Bortolotti F. See Monteleone P
Bottaro G. See Pavone L
Bourgeois M. See Morault PM
Boutros NN, Bonnet KA, Millana R, Liu
J. A parametric study of the N40
auditory evoked response in rats,
1051
Bradley DM. See Mokhtar ASE
Bradwejn J. See Shlik J
Brambilla F, Bellodi L, Perna G, Arancio
C, Bertani A. Dopamine function in
obsessive-compulsive disorder:
growth hormone response to
apomorphine stimulation, 889
Brambilla F, Perna G, Bellodi L, Arancio
C, Bertani A, Perini G, Carraro C,
Gava F. Plasma interleukin 1 β and
tumor necrosis factor concentrations

- in obsessive-compulsive disorder, 976
- Breier A. See Malhotra AK
- Breiter HC. See O'Sullivan RL
- Brett PM, Curtis D, Robertson MM, Gurling HMD. Neuroreceptor subunit genes and the genetic susceptibility to Gilles de la Tourette syndrome, 941
- Brichtswein K. See Intrator J
- Brodsky H. See Hickie I
- Brown R. See Abraham JT
- Brown RP. See Mann JJ
- Brown S. See Roy M
- Brown WS. See Strandburg RJ
- Browne ST. See Gorman JM
- Bruneau N. See Roux S
- Brunner DP. See Reynolds CF III
- Buchanan RW. See Ross DE
- Buchsbaum M. See Raine A
- Bush G. See Petrides G
- Busquets X. See García-Sevilla JA
- Butschky MF. See Pickworth WB
- Buysse DJ
See Perlis ML
See Reynolds CF III
- Campion D. See Bonnet-Brilhault F
- Cannon TD. See Eyster Zorrilla LT
- Cappiello A, Sernyak MJ, Malison RT, McDougle CJ, Heninger GR, Price LH. Effects of acute tryptophan depletion in lithium-remitted manic patients: a pilot study, 1076
- Carraro C. See Brambilla F
- Carson SW. See Rugg RG
- Casacchia M. See Stratta F
- Castejon O. See Palmar M
- Catapano F. See Monteleone P
- Caviness VS. See O'Sullivan RT
- Chang L, Mehlinger CM, Ernst T, Melchor R, Myers H, Forney D, Satz P. Neurochemical alterations in asymptomatic abstinent cocaine users. A proton magnetic resonance study, 1104
- Charles HC. See Tupler LA
- Charney DS. See Stine SM
- Chavand O. See Bonnet-Brilhault F
- Chen J-S. See Mann JJ
- Chen J-Y. See Lan T-H
- Chen YR. See Johnson BA
- Claffey E. See Craddock N
- Clark W. See Biggins CA
- Claypoole K. See Radant AD
- Clyde C. See Johnson BA
- Coakley D. See Swanwick GRJ
- Coccaro EF, Kavoussi RJ, Hauger RL
- Serotonin function and antiaggressive response to fluoxetine: a pilot study, 546
- Coen RF. See Swanwick GRJ
- Cohen HL, Porjesz B, Begleiter H, Wang W. Neuroelectric correlates of response production and inhibition in individuals at risk to develop alcoholism, 57
- Coleman M. See Pavone L
- Collier DA. See Kunugi H
- Colombo G. See Perna G
- Conacher GN. Social dominance as a confounding factor in studies of primate aggression and serotonin, 305-corr
- Condray R. See Steinhauer SR
- Cook EH. See Unis AS
- Cooney JM, Lucey JV, O'Keane V, Dinan TG. Specificity of the pyridostigmine/growth hormone challenge in the diagnosis of depression, 827
- Coplan JD. See Gorman JM
- Copolov D. See Marzella PL
- Corder EH. See Forsell Y
- Corrigan M. See Rugg RG
- Cowley DS. See Radant AD
- Craddock N, McKeon P, Moorhead S, Guy C, Harrison D, Mynett-Johnson L, Claffey E, Feldman E, McGuffin P, Owen MJ, O'Donovan MC. Expanded CAG/CTG repeats in bipolar disorder: no correlation with phenotypic measures of illness severity, 876
- Crowe RR. See Kato T
- Cuesta MJ. See Peralta V
- Curry T. See Martin CA
- Curtin F, Walker J-P, Peyrin L, Soulier V, Badran M, Schulz P. Reward dependence is positively correlated to urinary monoamines in normal men, 275
- Curtis D. See Brett PM
- Dahl RE. See Kaufman J
- Dahmen N, Fehr C, Reuss S, Hiemke C. Stimulation of immediate early gene expression by desipramine in rat brain, 317
- Daneluzzo E. See Stratta F
- Daniele A, Azzoni A, Bizzi A, Rossi A, Gainotti G, Mazza S. Sexual behavior and hemispheric laterality of the focus in patients with temporal lobe epilepsy, 617
- Dansart P. See Roux S
- Davidson JRT. See Tupler LA
- Davidson M
See Powchik F
See Stern RG
- Davidson RJ. See Henriaues JE
- Davis JM. See Altman EG
- Davis M
See Grillon C
See Walker DL
- deB Frederick B, Satlin A, Yurgelun-Todd DA, Renshaw PF. In vivo proton magnetic resonance spectroscopy of Alzheimer's disease in the parietal and temporal lobes, 147
- de Leon J. See Tracy JJ
- Demedts P. See Maes M
- Demitrack MA. See Grunhaus L
- den Boer JA. See van Vliet IM
- Denney D. See Stevens JR
- DePaulo JR
See Kato T
See MacKinnon DF
- Desnyder R. See Maes M
- Dew MA. See Reynolds CF III
- Dinan TG. See Cooney JM
- Divadeenam KM. See Petrides G
- Dolu N, Süer C, Özsesmi Ç, Keleştimur F, Eşel E. Electrodermal activity in nonmedicated hyperthyroid patients having nondepressive symptoms, 1024
- Donald RA. See Inder WJ
- Dorfman D. See Intrator J
- Dougherty GG Jr. See Steinhauer SR
- Drake CL. See Schwartz PJ
- Drnovsek B. See Lehofer M
- Dysken MW. See Kim SW
- Eckardt MJ. See George DT
- Edwards C. See McCracken JT
- Egner S. See Lehofer M
- Eiser A. See Grunhaus L
- Ekstrom RD. See Rugg RG
- Elizur A. See Rotenberg VS
- Elman I. See Malhotra AK
- Engström C, Åström M, Nordqvist-Karlsson B, Adolfsson R, Nylander P-O. Relationship between prophylactic effect of lithium therapy and family history of affective disorders, 425
- Ernst T. See Chang L
- Escalona PR, Adair JC, Roberts BB, Graeber DA. Obsessive-compulsive disorder following bilateral globus pallidus infarction, 410
- Escribá PV. See García-Sevilla JA

- Eşel E. See Dolu N
- Eyler Zorrilla LT, Cannon TD, Kronenberg S, Mednick SA, Schulsinger F, Parnas J, Praestholm J, Vestergaard A. Structural brain abnormalities in schizophrenia, 1080
- Fant RV. See Pickworth WB
- Faraone SV. See Seidman LJ
- Faris PL. See Kim SW
- Farre C. See Peralta V
- Fava M. See Pillay SS
- Fava M, Uebelacker LA, Alpert JE, Nierenberg AA, Pava JA, Rosenbaum JF. Major depressive subtypes and treatment response, 568
- Fehm HL. See Wolf OT
- Fehr C. See Dahmen N
- Fein G. See Biggins CA
- Feldman E. See Craddock N
- Ferraro L, Antonelli T, O'Connor WT, Tanganelli S, Rambert F, Fuxe K. Modafinil: an antinarcotic drug with a direct neurochemical profile to d-amphetamine and dopamine uptake blockers, 1181
- Fifield WJ. See Sullivan PF
- Finkel MS. See Laghrissi Thode F
- Fischman AJ. See Rauch SL
- FitzGerald M, Malone K, Li S, Suckow R, Mann JJ. Plasma tryptophan levels and prolactin response to fenfluramine in healthy volunteers, 416
- Fiumara A. See Pavone L
- Flashman LA. See Torres JJ
- Forney D. See Chang L
- Forsell Y, Corder EH, Basun H, Lannfelt L, Viitanen M, Winblad B. Depression and dementia in relation to apolipoprotein E polymorphism in a population sample age 75+, 898
- Frampton C. See Inder WJ
- Francis A. See Petrides G
- Franke P. See Mann K
- Freedman R. See Olincy A
- Freudenreich O, Weiner RD, McEvoy JP. Clozapine-induced electroencephalogram changes as a function of clozapine serum levels, 132
- Friedman D. See Kazmerski VA
- Friedman J. See Powchik P
- Friedman J, Ault K, Powchik P. Pimozide augmentation for the treatment of schizophrenic patients who are partial responders to clozapine, 522
- Fujii I. See Akiyoshi J
- Furuta M. See Akiyoshi J
- Fuxe K. See Ferraro L
- Gainotti G. See Daniele A
- Gangadhar BN. See Naga Venkatesha Murthy PJ
- Gänsicke M. See Mann K
- Garber SS. See Verghese C
- García-Sevilla JA, Walzer C, Busquets X, Escribá PV, Balant L, Guimón J. Density of guanine nucleotide-binding proteins in platelets of patients with major depression: increased abundance of the G α_{12} subunit and down-regulation by antidepressant drug treatment, 704
- Garreau B. See Roux S
- Garvey MJ, Underwood K. Association of N-acetyl β -glucosaminidase levels with seriousness of suicide attempts, 286
- Gava F. See Brambilla F
- George DT, Lindquist T, Ragan PW, Alim T, Eckardt MJ, Linnoila M. Effect of alcoholism on the incidence of lactate-induced panic attacks, 992
- Geraciotti TD Jr, Loosen PT, Orth DN. Low cerebrospinal fluid corticotropin-releasing hormone concentrations in eucortisolemic depression, 165
- Gil-Ad I. See Spivak B
- Gilbertson MW, van Kammen DP. Recent and remote memory dissociation: medication effects and hippocampal function in schizophrenia, 585
- Giles DE. See Perlis ML
- Gill M. See Kunugi H
- Gilmore J. See Ruegg RG
- Gjerde DK. See Unis AS
- Goetz RR. See Gorman JM
- Goffman AL. See Pickworth WE
- Golden RN. See Ruegg RG
- Goldman MB. See Luchins DJ
- Goldstein JM. See Seidman LJ
- Gomot M. See Roux S
- Gonzalez Moreno A. See Hansenne M
- Good KP. See Martzke JS
- Goodman J. See Ross DE
- Goodman JM. See Seidman LJ
- Gorelick DA, Rothman RB. Stimulant sensitization in humans, 230-corr
- Górka Z. See Zyss T
- Gorman JM, Browne ST, Papp LA, Martinez J, Welkowitz L, Coplan JD, Goetz RR, Kent J, Klein DF. Effect of antipanic treatment on response to carbon dioxide, 982
- Grachev ID. See O'Sullivan RL
- Graeber DA. See Escalona PR
- Greden JF. See Grunhaus L
- Greenberg D. See Powchik P
- Griffin WST. See Omori M
- Grillon C, Pellowski M, Merikangas KR, Davis M. Darkness facilitates the acoustic startle reflex in humans, 453
- Grochowski S. See Lindenmayer J-F
- Grunhaus L, Shipley JE, Eiser A, Pande AC, Tandon R, Krahn DD, Demitrack MA, Remen A, Hirschmann S, Greden JF. Sleep-onset rapid eye movement after electroconvulsive therapy is more frequent in patients who respond less well to electroconvulsive therapy, 191
- Guérin P. See Roux S
- Guimón J. See García-Sevilla JA
- Gupta N. See Malhotra S
- Gurevich EV, Joyce JN. Alterations in the cortical serotonergic system in schizophrenia: a postmortem study, 529
- Gurling HMD. See Brett PM
- Gustafsson L. Inadequate cortical feature maps: a neural circuit theory of autism, 1138
- Guthrie D. See Strandburg RJ
- Guy C. See Craddock N
- Guze BM. See Szuba MP
- Hadjez J. See Rotenberg VS
- Hajek M, Huonker R, Boehle C, Volz H-P, Nowak H, Sauer H. Abnormalities of auditory evoked magnetic fields and structural changes in the left hemisphere of male schizophrenics—a magnetoencephalographic magnetic resonance imaging study, 609
- Hall M. See Reynolds CF III
- Halper JP. See Mann JJ
- Han L-Y. See Arnold SE
- Handelsman L. See Intrator J
- Hanna C. See Stein MB
- Hansenne M, Pitchot W, Gonzalez Moreno A, Reggers J, Machurot P-Y, Ansseau M. Harm avoidance dimension of the Tridimensional Personality Questionnaire and

- serotonin 1A activity in depressed patients, 959
- Hare R. See Intrator J
- Haroutunian V. See Powchik P
- Harper DN, Nisbet RH, Siegert RJ.
Dietary gluten and learning to attend to redundant stimuli in rats, 1060
- Harper R. See Strandburg RJ
- Harpur T. See Intrator J
- Harrison D. See Craddock N
- Hartman BK. See Kim SW
- Hauger RL. See Coccaro EF
- Hedeker D. See Altman EG
- Hellhammer DH. See Wolf OT
- Heninger GR
See Cappiello A
See Stine SM
- Henningfield JE. See Pickworth WB
- Henriques JB, Davidson RJ. Brain electrical asymmetries during cognitive task performance in depressed and nondepressed subjects, 1039
- Henteleff RA. See Sweet RA
- Herman MM. See Katsetos CD
- Hickie I, Scott E, Wilhelm K, Brodaty H. Subcortical hyperintensities on magnetic resonance imaging in patients with severe depression—a longitudinal evaluation, 367
- Hiemke C. See Dahmen N
- Higley JD, Linnoila M, Mehlman PT, Taub DM, Poland RE. Social dominance as a confounding factor in studies of primate aggression and serotonin, 306-corr (response)
- Hildebrandt G. See Lehofer M
- Hill C. See Marzella PL
- Hill T. See Vasile RG
- Hinze-Selch D, Mullington J, Orth A, Lauer CJ, Pollmächer T. Effects of clozapine on sleep: a longitudinal study, 260
- Hirschmann S. See Grunhaus L
- Hishikawa Y. See Masuda Y
- Hoch CC. See Reynolds CF III
- Hoda F. See Kunugi H
- Hoehn-Saric R
See Lehofer M
See Liebmann PM
- Holland DD. See Yang R-K
- Holm P. See Ng Ying Kin NMKT
- Holsboer F. See Wiedemann K
- Hong C-L. See Lan T-H
- Hong KS, Kim SP, Na DL, Kim JG, Suh Y-L, Kim SE, Kim J-W. Clinical and genetic analysis of a pedigree of a thirty-six-year-old familial Alzheimer's disease patient, 1172
- Hoover KM. See Kim SW
- Ho Pian KL. See van Vliet IM
- Houck PR. See Reynolds CF III
- Howard TS. See Hughes JR
- Hughes JR, Howard TS. Nicotine and caffeine use as confounds in psychiatric studies, 1184
- Huonker R. See Hajek M
- Husain MM. See Omori M
- Hyde TM. See Katsetos CD
- Inagaki T, Ishino H, Seno H, Ohguni S, Tanaka J, Kato Y. Psychiatric symptoms in a patient with diabetes mellitus associated with point mutation in mitochondrial DNA: a case report, 1067
- Inder WJ, Donald RA, Prickett TCR, Frampton C, Sullivan PF, Mulder RT, Joyce PR. Arginine vasopressin is associated with hypercortisolemia and suicide attempts in depression, 744
- Indurski P. See Rotenberg VS
- Intrator J, Hare R, Stritzke P, Brichtswein K, Dorfman D, Harpur T, Bernstein D, Handelsman L, Schaefer C, Keilp J, Rosen J, Machac J. A brain imaging (single photon emission computerized tomography) study of semantic and affective processing in psychopaths, 96
- Iragui VJ. See Olichney JM
- Ishino H. See Inagaki T
- Isogawa K. See Akiyoshi J
- Jagoňagi K. See Shlik J
- Janakiramaiah N. See Naga Venkatesha Murthy PJ
- Jatlow PI. See Stine SM
- Javitt DC. See Winsberg BG
- Jenike MA
See O'Sullivan RL
See Rauch SL
- Jeste DV. See Olichney JM
- Joffe RT. See Young LT
- Johannesson T. See Jönsson EG
- Johnson BA, Chen YR, Swann AC, Schmitz J, Lesser J, Ruiz P, Johnson P, Clyde C. Ritanserin in the treatment of cocaine dependence, 932
- Johnson P. See Johnson BA
- Johnson PC. See Laghrissi-Thode F
- Jönsson EG, Mirsky AF, Johannesson T, Wahlströmsöm J, Bieliauskas LA, van Kammen DP, Sedvall GC. No cytogenetical abnormalities in a set of schizophrenic quadruplets, 1186-corr
- Josiassen RC
See Tracy JJ
See Verghese C
- Joyce JN. See Gurevich EV
- Joyce PR
See Inder WJ
See Sullivan PF
- Kamijima K. See Miyaoka H
- Karson CN. See Omori M
- Kasturagi S. See Akiyoshi J
- Kaszniak AW. See Lane RD
- Kato T, Stine OC, McMahon FJ, Crowe RR. Increased levels of a mitochondrial DNA deletion in the brain of patients with bipolar disorder, 871
- Kato T, Winokur G, McMahon FJ, DePaulo JR, Crowe RR. Quantitative analysis of leukocyte mitochondrial DNA deletion in affective disorders, 311
- Kato Y. See Inagaki T
- Katona C. See Ng Ying Kin NMK
- Katsetos CD, Hyde TM, Herman MM. Neuropathology of the cerebellum in schizophrenia—an update 1996 and future directions, 213
- Kaufman J, Birmaher B, Perel J, Dahl RE, Moreci P, Nelson B, Wells W, Ryan ND. The corticotropin-releasing hormone challenge in depressed abused, depressed nonabused, and normal control children, 669
- Kavoussi RJ. See Coccaro EF
- Kayahara T. See Kitayama I
- Kazmerski VA, Friedman D, Ritter W. Mismatch negativity during attend and ignore conditions in Alzheimer's disease, 382
- Keck PE Jr. See Strakowski SM
- Keilp J. See Intrator J
- Keks N. See Marzella PL
- Keleştimur F. See Dolu N
- Kellner M, Baker DG, Yehuda R. Salivary cortisol in Operation Desert Storm returnees, 849
- Kennedy DN. See O'Sullivan RL
- Kennedy MA. See Sullivan PF
- Kennison SD. See Malhotra AK
- Kent J. See Gorman JM
- Kern W. See Wolf OT

- Keuthen NJ. See O'Sullivan RL
Kim JG. See Hong KS
Kim J-W. See Hong KS
Kim SE. See Hong KS
Kim SP. See Hong KS
Kim SW, Dysken MW, Kushner MG, Kuskowski MA, Hoover KM, Klein KW, Faris PL, Hartman BK. Phenomenological and pharmacological study of provoked obsessive/anxiety symptoms in obsessive compulsive disorder: a preliminary study, 969
Kimhi R. See Rotenberg VS
Kingisepp P-H. See Shlik J
Kirkpatrick B. See Ross DE
Kirov G. See Kunugi H
Kirschbaum C. See Wolf OT
Kitayama I, Yaga T, Kayahara T, Nakano K, Murase S, Otani M, Nomura J. Long-term stress degenerates, but imipramine regenerates, nonadrenergic axons in the rat cerebral cortex, 687
Klein DF. See Gorman JM
Klein KW. See Kim SW
Klein P, Oertel J. Depression associated with pontine vascular malformation, 519
Klitgaard N. See Ng Ying Kin NMK
Knight B. See Ruegg RG
Knott PJ. See Yang R-K
Koed K, Linnet K. The serotonin transporter messenger RNA level in rat brain is not regulated by antidepressants, 1177
Kohno K. See Akiyoshi J
Komoroski RA. See Omori M
Kopala LC. See Martzke JS
Koren D. See Seidman LJ
Kosten TR. See Stine SM
Köster B. See Wolf OT
Koverola C. See Stein MB
Kowalska M. See Zyss T
Koyama T. See Odagaki Y
Kragh-Sorensen P. See Ng Ying Kin NMK
Krahn DD. See Grunhaus L
Krishnan KRR. See Tupler LA
Kronenberg S. See Eyler Zorrilla LT
Krygowska-Wajs A. See Antkiewicz-Michaluk L
Krystal JH. See Stine SM
Kumar Das M. See Malhotra S
Kunugi H, Vallada HP, Hoda F, Kirov G, Gill M, Aitchison KJ, Ball D, Arranz MJ, Murray RM, Collier DA. No evidence for an association of affective drugs with high or low-activity allele of catechol-*o*-methyl transferase gene, 282
Kupfer DJ
See Perlis ML
See Reynolds CF III
Kushner MG. See Kim SW
Kuskowski MA. See Kim SW
Kutas M. See Olichney JM
LaCasse L. See Raine A
Lafer B
See Pillay SS
See Vasile RG
Laghrissi-Thode F, Wagner WR, Pollock BG, Johnson PC, Finkel MS. Elevated platelet factor 4 and β -thromboglobulin plasma levels in depressed patients with ischemic heart disease, 290
Lahti AC. See Ross DE
Lam RW. See Yatham LN
Lan T-H, Hong C-L, Chen J-Y, Sim C-B. Apolipoprotein ϵ 4 frequency in patients with schizophrenia, 225
Lane RD, Ahern GL, Schwartz GE, Kaszniak AW. Is alexithymia the emotional equivalent of blindsight?, 834
Lannfelt L. See Forsell Y
Larue S. See Martial J
Lasko NB. See Metzger LJ
Lauer CJ
See Hinze-Selch D
See Pollmächer T
Laurent C. See Bonnet-Brilhault F
Laville J. See Morault PM
Lawlor BA. See Swanwick GRJ
Lazeyras F. See Tupler LA
Leatherman ME. See Ruegg RG
Legl T. See Liebmann PM
Lehofer M, Moser M, Hoehn-Saric R, McLeod D, Liebmann P, Drnovsek B, Egnér S, Hildebrandt G, Zapotoczky H-G. Major depression and cardiac autonomic control, 914
Lehover M. See Liebmann PM
Lesser J. See Johnson BA
Levitán I. See Verghese C
Leyton M. See Martial J
Li S. See FitzGerald M
Liberty V. See Schwartz PJ
Liebmann P. See Lehofer M
Liebmann PM, Lehofer M, Moser M, Hoehn-Saric R, Legl T, Pernhaupt G, Schauenstein K. Persistent analgesia in former opiate addicts is resistant to blockade of endogenous opioids, 962
Lindenmayer J-P, Adityanjee, Vital-Herne M, Bark N, Grochowski S, Moynihan N. Heterogeneity of serotonergic response in treatment-refractory schizophrenic patients, 6
Lindquist T. See George DT
Linnet K. See Koed K
Linnoila M
See George DT
See Higley JD
Litke A. See Zhang XL
Liu J. See Boutros NN
Lo KH. See Sweet RA
Lönnqvist J. See Partonen T
Loosen PT. See Geraciotti TD Jr
Lucey JV. See Cooney JM
Luchins DJ, Nettles KW, Goldman MB. Anterior medial temporal lobe volumes in polydipsic schizophrenic patients with and without hyposmolemia: a pilot study, 767
Lutchmansingh P. See McCracken JT
MacDonald C. See Young LT
Machac J. See Intrator J
Machurot P-Y. See Hansenne M
MacKay S. See Biggins CA
MacKinnon DF, McMahon FJ, Simpson SG, McInnis MG, DePaulo JR. Panic disorder with familial bipolar disorder, 90
Maes M
Cytokines in obsessive-compulsive disorder, 1186- corr
Cytokines in schizophrenia, 308- corr
Maes M, Vandoolaeghe E, Neels H, Demedts P, Wauters A, Meltzer HY, Altamura C, Desnyder R. Lower serum zinc in major depression is a sensitive marker of treatment resistance and of the immune/inflammatory response in that illness, 349
Mahowald MW. See Schenck CH
Maier W. See Mann KT
Mainous AG III. See Martin CA
Mainous RO. See Martin CA
Maj M. See Monteleone P
Malhotra AK, Adler CM, Kennison SD, Elman I, Pickar D, Breier A. Clozapine blunts *N*-methyl D-aspartate agonist-induced psychosis: a study with ketamine, 664
Malhotra S, Kumar Das M, Gupta N,

- Muralidharam R. A Clinical study of Klein-Levin syndrome with evidence for hypothalamic-pituitary axis dysfunction, 299
- Malison RT. See Cappiello A
- Mallet J. See Bonnet-Brilhault F
- Malone K. See FitzGerald M
- Mancini F. See Stratta P
- Manley P. See Mynett-Johnson LA
- Mann JJ. See FitzGerald M
- Mann JJ, Halper JP, Wilner PJ, Sweeney JA, Mieczkowski TA, Chen J-S, Stokes PE, Brown RP. Subsensivity of adenylyl cyclase-coupled receptors on mononuclear leukocytes from drug-free inpatients with a major depressive episode, 859
- Mann K, Maier W, Franke P, Röschke J, Gänsicke M. Intra- and interhemispheric electroencephalogram coherence in siblings discordant for schizophrenia and healthy volunteers, 655
- Manzo PA. See O'Sullivan RL
- Marcano A. See Palmar M
- Marsden CA. See Mongeau R
- Marsh JT. See Strandburg RJ
- Martial J, Paris J, Leyton M, Zweig-Frank H, Schwartz G, Teboul E, Thavundayil J, Larue S, Ng Ying Kin NMK, Vasavan Nair NP. Neurendocrine study of serotonin function in female borderline personality disorder patients: a pilot study, 737
- Martin CA, Mainous AG III, Mainous RO, Oler MJ, Curry T, Vore M. Progesterone and adolescent suicidality, 956
- Martinez J. See Gorman JM
- Martinez M. See Bonnet-Brilhault F
- Martzke JS, Kopala LC, Good KP. Olfactory dysfunction in neuropsychiatric disorders: review and methodological considerations, 721
- Marzella PL, Hill C, Keks N, Singh B, Copolov D. The binding of both [³H]nemonapride and [³H]raclopride is increased in schizophrenia, 648
- Mason C. See Unis AS
- Masuda Y, Ohnuma S, Shimizu T, Hishikawa Y. High sialic acid reactivity of sugar chain structure Lewis-XA in patients with mental retardation, 68
- Matsuoka K. See Miyaoka H
- Mattei P. See Stratta P
- Matthews E. See Vasile RG
- Mazumdar S
See Reynolds CF III
See Sweet RA
- Mazza S. See Daniele A
- Mazzone D. See Pavone L
- McCann EM. See Tracy JI
- McCracken JT, Poland RE, Lutchmansingh P, Edwards C. Sleep electroencephalographic abnormalities in adolescent depressives: effects of scopolamine, 577
- McDougle CJ. See Cappiello A
- Mc Evoy JP. See Freudenreich O
- McGrory A. See Tracy JI
- McGuffin P. See Craddock N
- McInnis MG. See MacKinnon DF
- McKeon P
See Craddock N
See Mynett-Johnson LA
- McLeod D. See Lehofer M
- McMahon FJ
See Kato T
See MacKinnon DF
- Meador-Woodruff JH. See Ritter LM
- Mednick SA. See Eyler Zorrilla LT
- Medoff D. See Ross DE
- Mehlman PT. See Higley JD
- Mehringer CM. See Chang L
- Melchor R. See Chang L
- Meltzer HY
See Abraham JT
See Maes M
- Mendlewicz J, Lindbald K, Souery D, Mahieu B, Nylander PO, De Bruyn A, Zander, Engström C, Adolfsson R, Van Broeckhoven C, Shalling M, Lipp O. Expanded trinucleotide CAG repeats in families with bipolar disorder, 1115
- Menninger JA, Tabakoff B. Forskolin-stimulated platelet adenylyl cyclase activity is lower in persons with major depression, 30
- Merikangas KR. See Grillon C
- Mester R. See Spivak B
- Metzger LJ, Orr SP, Lasko NB, Pitman RK. Auditory event-related potentials to tone stimuli in combat related posttraumatic stress disorder, 1006
- Mieczkowski TA. See Mann JJ
- Millana R. See Boutros NNH
- Miller BG. See Arvanitis LA
- Miller FG, Rosenstein DL. Psychiatric symptom provoking studies: an ethical appraisal, 403
- Minor TR, Saade S. Poststress glucose mitigates behavioral impairment in rats in the "learned helplessness" model of psychopathology, 324
- Mirsky AF. See Jönsson EG
- Mitchell J. See Unis AS
- Miyaoka H, Suzuki Y, Taniyama M, Miyaoka Y, Shishikura K, Kamijima K, Atsumi Y, Matsuoka K. Mental disorders in diabetic patients with mitochondrial transfer RNA^{LEU(UUR)} mutation at position 3243, 524
- Miyaoka Y. See Miyaoka H
- Mokhtar ASE, Morgan CJ, Bradley DM, Badawy AA-B. No early effects of electroconvulsive therapy on tryptophan metabolism and disposition in endogenous depression, 201
- Mongeau R, Marsden CA. Effect of central and peripheral administrations of cholecystokinin—tetrapeptide on panic-like reactions induced by stimulation of the dorsal periaqueductal grey area in the rat, 335
- Monteleone P, Catapano F, Bortolotti F, Maj M. Plasma prolactin response to *d*-fenfluramine in obsessive-compulsive patients before and after fluvoxamine treatment, 175
- Moorhead S. See Craddock N
- Morault PM, Bourgeois M, Laville J, Bensch C, Paty J. Psychophysiological and clinical value of event-related potentials in obsessive-compulsive disorder, 46
- Moreci P. See Kaufman J
- Morgan CJ. See Mokhtar ASE
- Mori N. See Ohara Koichi
- Morrow LA. See Steinhauer SR
- Moser M
See Lehofer M
See Liebmann PM
- Mosheva T. See Rotenberg VS
- Moynihan N. See Lindenmayer J-P
- Mrak RE. See Omori M
- Mulder RT
See Inder WJ
See Sullivan PF

- Mullington J
 See Hinze-Selch D
 See Pollmächer T
- Mulsant BH. See Sweet RA
- Mundo E, Soldati L, Bellodi L, Bianchi G. The calpain-calpastatin system in obsessive-compulsive disorder, 228
- Muralidharam R. See Malhotra S
- Murase S. See Kitayama I
- Murphy VE. See Mynett-Johnson LA
- Murray RM. See Kunugi H
- Murthy PJ. See Naga Venkatesha Murthy PJ
- Myers H. See Chang L
- Mynett Johnson L. See Craddock N
- Mynett Johnson LA, Murphy VE, Manley P, Shields DC, McKeon P. Lack of evidence for a major locus for bipolar disorder in the pericentromeric region of chromosome 18 in Irish pedigrees, 486
- Na DL. See Hong KS
- Naga Venkatesha Murthy PJ, Murthy PJ, Gangadhar BN, Gangadhar BN, Janakiramaiah N, Subbakrishna DK. Normalization of P300 amplitude following treatment in dysthymia, 740
- Nair C. See Verghese C
- Nair NPV. See Ng Ying Kin NMK
- Nakano K. See Kitayama I
- Neels H. See Maes M
- Nelson B. See Kaufman J
- Nemetbakhsh MA. See Tracy JI
- Nettles KW. See Luchins DJ
- Ng Ying Kin NMK. See Martial J
- Ng Ying Kin NMK, Nair NPV, Amin M, Schwartz G, Ahmed SK, Holm P, Katona C, Kragh-Sorensen P, Klitgaard N, Song W-Y, West TEG, Stage K. The dexamethasone suppression test and treatment outcome in elderly depressed patients participating in a placebo-controlled multicenter trial involving moclobemide and nortriptyline, 925
- Nierenberg AA. See Fava M
- Nisbet RH. See Harper DN
- Nishi N. See Odagaki Y
- Nomura J. See Kitayama I
- Nordqvist-Karlsson B. See Engström C
- Nowacki R. See Olichney JM
- Nowak H. See Hajek M
- Nuechterlein KH. See Strandburg RJ
- Nylander P-O. See Engström C
- O'Connor WT. See Ferraro L
- Odagaki Y, Nishi N, Koyama T. Lack of interfering effects of lithium on receptor/G protein coupling in human platelet and rat brain membranes, 697
- O'Donovan MC. See Craddock N
- Oertel J. See Klein P
- Ohara Kenshiro. See Ohara Koichi
- Ohara Koichi, Tani K, Tsukamoto T, Suzuki Y, Xu H-D, Xu D-S, Wang Z-C, Ohara Kenshiro. Exclusion of five trinucleotide repeat (CAG and CCG) expansions in 17 families with schizophrenia, 756
- Ohara Koichi, Xu H-D, Mori N, Suzuki Y, Xu D-S, Ohara Kenshiro, Wang Z-C. Anticipation and imprinting in schizophrenia, 760
- Ohguni S. See Inagaki T
- Ohnuma S. See Masuda Y
- O'Keane V. See Cooney JM
- O'Leary DS. See Torres IJ
- Oler MJ. See Martin CA
- Olichney JM, Iragui VJ, Kutas M, Nowacki R, Jeste DV. N400 abnormalities in late life schizophrenia and related psychoses, 13
- Olincy A, Young DA, Freedman R. Increased levels of the nicotine metabolite cotinine in schizophrenic smokers compared to other smokers, 1
- Olsson K. See Weiner MF
- Omori M, Pearce J, Komoroski RA, Griffin WST, Mrak RE, Husain MM, Karson CN. In vitro ¹H-magnetic resonance spectroscopy of postmortem brains with schizophrenia, 359
- Orr SP. See Metzger LJ
- Orth A. See Hinze-Selch D
- Orth DN. See Geraciotti TD Jr
- O'Sullivan RL, Rauch SL, Breiter HC, Grachev ID, Baer L, Kennedy DN, Keuthen NJ, Savage CR, Manzo PA, Caviness VS, Jenike MA. Reduced basal ganglia volumes in trichotillomania measured via morphometric magnetic resonance imaging, 39
- Otani M. See Kitayama I
- O'Toole SM, Sekula LK, Rubin RT. Pituitary-adrenal cortical axis measures as predictors of sustained remission in major depression, 85
- Owen MJ. See Craddock N
- Özesmi Ç. See Dolu N
- Palmar M, Marciano A, Castejon O. Fine structural alterations of blood platelets in depression, 965
- Pande AC. See Crunhaus L
- Papp LA. See Gorman JM
- Paris J. See Martial J
- Parnas J. See Eyler Zorrilla LT
- Partonen T, Vakkuri O, Lönnqvist J. Suppression of melatonin secretion by bright light in seasonal affective disorder, 509
- Patelis-Siotis I. See Young LT
- Paty J. See Morault PM
- Pava JA. See Fava M
- Pavone L, Fiumara A, Bottaro G, Mazzone D, Coleman M. Autism and celiac disease: failure to validate the hypothesis that a link might exist, 72
- Pearce J. See Omori M
- Pellowski M. See Grillon C
- Peralta V, Cuesta MJ, Farre C. Factor structure of symptoms in functional psychoses, 806
- Perel JM
 See Kaufman J
 See Reynolds CF III
- Perini G. See Brambilla F
- Perl D. See Powchik P
- Perlis ML, Giles DE, Buysse DJ, Thase ME, Tu X, Kupfer DJ. Which depressive symptoms are related to which sleep electroencephalographic variables?, 904
- Perna G. See Brambilla F
- Perna G, Bertani A, Politi E, Colombo G, Bellodi L. Asthma and panic attacks, 625
- Pernhaupt G. See Liebmann PM
- Perry BD. See Unis AS
- Peterson JL. See Altman EG
- Petit M. See Bonnet-Brilhault F
- Petrakis IL. See Stine SM
- Petrides G, Divadeenam KM, Bush G, Francis A. Synergism of lorazepam and electroconvulsive therapy in the treatment of catatonia, 375
- Pettersson E. See Svartangren J
- Peyrin L. See Curtin F
- Pickar D. See Malhotra AK
- Pickworth WB, Fant RV, Butschky MF, Goffman AL, Henningfield JE. Evaluation of cranial

- electrostimulation therapy on short-term smoking cessation, 116
- Pietrowsky R. See Wolf OT
- Pillay SS, Yurgelun-Todd DA, Bonello CM, Lafer B, Fava M, Renshaw PF. A quantitative magnetic resonance imaging study of cerebral and cerebellar gray matter volume in primary unipolar depression: relationship to treatment response and clinical severity, 79
- Pitchof W. See Hansenne M
- Pitman RK. See Metzger LJ
- Poland RE
See Higley JD
See McCracken JT
- Politi E. See Perna G
- Pollmächer T. See Hinze-Selch D
- Pollmächer T, Mullington J, Lauer CJ. REM sleep disinhibition at sleep onset: a comparison between narcolepsy and depression, 713
- Pollock BG
See Laghrissi Thode F
See Sweet RA
- Porjesz B
See Cohen HL
See Zhang XL
- Powchik P, Friedman J, Haroutunian V, Greenberg D, Altsteil L, Purohit D, Perl D, Davidson M. Apolipoprotein E4 in schizophrenia: a study of one hundred sixteen cases with concomitant neuropathological examination, 296
- Powchik P. See Friedman J
- Praestholm J. See Eyler Zorrilla LT
- Price LH. See Cappiello A
- Prickett TCR. See Inder WJ
- Purohit D. See Powchik P
- Quereshi G. See Tracy JJ
- Radant AD, Claypoole K, Wingerson DK, Cowley DS, Roy Byrne PP. Relationships between neuropsychological and oculomotor measures in schizophrenia patients and normal controls, 797
- Ragan PW. See George DT
- Rägo L. See Shlik J
- Raine A, Buchsbaum M, LaCasse L. Brain abnormalities in murderers indicated by positron emission tomography, 495
- Rambert F. See Ferraro L
- Rauch SL. See O'Sullivan RL
- Rauch SL, Savage CR, Alpert NM, Fischman AJ, Jenike MA. The functional neuroanatomy of anxiety: a study of three disorders using positron emission tomography and symptom provocation, 446
- Reggers J. See Hansenne M
- Remen A. See Grunhaus L
- Renshaw PF
See deB Frederick B
See Pillay SS
- Reuss S. See Dahmen N
- Reynolds CF III, Buysse DJ, Brunner DP, Begley AE, Dew MA, Hoch CC, Hall M, Houck PR, Mazumdar S, Perel JM, Kupfer DJ. Maintenance nortriptyline effects on electroencephalographic sleep in elderly patients with recurrent major depression: double-blind, placebo- and plasma-level-controlled evaluation, 560
- Risser RC. See Weiner MF
- Ritter LM, Meador-Woodruff JH. Antipsychotic regulation of hippocampal dopamine receptor messenger RNA expression, 155
- Ritter W. See Kazmerski VA
- Robb JC. See Young LT
- Roberts BB. See Escalona PR
- Robertson MM. See Brett PM
- Romańska I. See Antkiewicz-Michaluk L
- Röschke J. See Mann K
- Rosen J
See Intrator J
See Sweet RA
- Rosenbaum JF. See Fava M
- Rosenstein DL. See Miller FG
- Rosenthal NE. See Schwartz PJ
- Ross DE, Thaker GK, Buchanan RW, Kirkpatrick B, Lahti AC, Medoff D, Bartko JJ, Goodman J, Tien A. Eye tracking disorder in schizophrenia is characterized by specific motor defects and is associated with the deficit syndrome, 781
- Rossi A
See Daniele A
See Stratta P
- Rotenberg VS, Hadjez J, Kimhi R, Indurski P, Sirota P, Mosheva T, Benatov R, Elizur A. First night effect in depression: new data and a new approach, 267
- Rothermundt M, Arolt V, Weitzsch C. Cytokines in schizophrenia, 308-corr (response)
- Rothman RB. See Gorelick DA
- Roux S, Bruneau N, Garreau B, Guérin P, Adrien J-L, Dansart P, Gomot M, Barthélémy C. Bioclinical profiles of autism and other developmental disorders using a multivariate statistical approach, 1148
- Rowan MJ. See Swanwick GRJ
- Roy A. See Roy M
- Roy M, Roy A, Smelson D, Brown S, Weinberger L. Reduced blue cone electroretinogram in withdrawn cocaine dependent patients: a replication, 631
- Roy-Byrne PP. See Radant AD
- Rubin RT. See O'Toole SM
- Ruegg RG, Gilmore J, Ekstrom RD, Corrigan M, Knight B, Tancer M, Leatherman ME, Carson SW, Golden RN. Clomipramine challenge responses covary with Tridimensional Personality Questionnaire scores in healthy subjects, 1123
- Ruiz P. See Johnson BA
- Ruscheinsky DD. See Arnold SE
- Ryan ND. See Kaufman J
- Saade S. See Minor TR
- Sachs G. See Vasile RG
- Samolyk D. See Bonnet-Brilhaut F
- Satlin A. See deB Frederick B
- Satz P. See Chang L
- Sauer H. See Hajek M
- Savage CR
See O'Sullivan RL
See Rauch SL
- Sax KW. See Strakowski SM
- Schaefer C. See Intrator J
- Schauenstein K. See Liebmann PM
- Schenck CH, Mahowald MW. Lewy body variant of Alzheimer's disease (AD) identified by postmortem ubiquitin staining in a previously reported case of AD associated with REM sleep behavior disorder, 527-corr
- Schmeidler J. See Stern RG
- Schmitz J. See Johnson BA
- Schulsinger F. See Eyler Zorrilla LT
- Schulz P. See Curtin F
- Schwartz G
See Martial J
See Ng Ying Kin NMK
- Schwartz GE. See Lane RD
- Schwartz PJ, Rosenthal NE, Turner EH, Drake CL, Liberty V, Wehr TA.

- Seasonal variation in core temperature regulation during sleep in patients with winter seasonal affective disorder, 122
- Scott E. See Hickie I
- Sedvall GC. See Jönsson EG
- Seidman LJ, Goldstein JM, Goodman JM, Koren D, Turner WM, Faraone SV, Tsuang MT. Sex differences in olfactory identification and Wisconsin Card Sorting Performance in schizophrenia: relationship to attention and verbal ability, 104
- Sekula LK. See O'Toole SM
- Sellman JD. See Sullivan PF
- Seno H. See Inagaki T
- Sernyak MJ. See Cappiello A
- Seroquel Trial 13 Study Group. See Arvanitis LA
- Setters MJ. See Strakowski SM
- Shanahan/Silipo G. See Winsberg BG
- Shields DC. See Mynett-Johnson LA
- Shimizu T. See Masuda Y
- Shipley JE. See Grunhaus L
- Shishikura K. See Miyaoka H
- Shlik J, Vasar V, Aluoj a A, Kingisepp P-H, Jagorhagi K, Vasar E, Rågo L, Bradwejn J. The effect of cholecystokinin tetrapeptide on respiratory resistance in healthy volunteers, 206
- Shohat B. See Spivak B
- Siegert RJ. See Harper DN
- Sim C-B. See Lan T-H
- Simpson SG. See MacKinnon DF
- Singh B. See Marzella PL
- Sirota P. See Rotenberg VS
- Slaap BR. See van Vliet IM
- Smelson D. See Roy M
- Smith RD. See Tupler LA
- Sokolov ST. See Young LT
- Soldati L. See Mundo E
- Song W-Y. See Ng Ying Kin NMK
- Soulier V. See Curtin F
- Spivak B, Shohat B, Mester R, Avraham S, Gil-Ad I, Bleich A, Valevski A, Weizman A. Elevated levels of serum interleukin-1 β in combat-related posttraumatic stress disorder, 345
- Stage K. See Ng Ying Kin NMK
- Stanton SP. See Strakowski SM
- Stein MB, Yehuda R, Koverola C, Hanna C. Enhanced dexamethasone suppression of plasma cortisol in adult women traumatized by childhood sexual abuse, 680
- Steinhauer SR, Morrow LA, Condray R, Dougherty GG Jr. Event-related potentials in workers with ongoing occupational exposure, 854
- Stern RG, Schmeidler J, Davidson M. Limitations of controlled augmentation trials in schizophrenia, 138
- Stevens JR, Denney D, Szot P. Sensitization with clozapine: beyond the dopamine hypothesis, 771
- Stine OC. See Kato T
- Stine SM, Krystal JH, Petrakis IL, Jatlow PI, Heninger GR, Kosten TR, Charney DS. Effect of alpha-methyl-para-tyrosine on response to cocaine challenge, 181
- Stokes PE. See Mann JJ
- Strakowski SM, Sax KW, Setters MJ, Keck PE Jr. Stimulant sensitization in humans, 230-corr (response)
- Strakowski SM, Sax KW, Setters MJ, Stanton SP, Keck PE Jr. Lack of enhanced response to repeated d-amphetamine challenge in first-episode psychosis: implications for a sensitization model of psychosis in humans, 749
- Strandburg RJ, Marsh JT, Brown WS, Asarnow RF, Guthrie D, Harper R, Yee CM, Nuechterlein KH. Event-related potential correlates of linguistic information processing in schizophrenia, 596
- Stratta P, Mancini F, Mattei P, Daneluzzo E, Casacchia M, Rossi A. Association between striatal reduction and poor Wisconsin Card Sorting Test performance in patients with schizophrenia, 816
- Stritzke P. See Intrator J
- Süer. See Dolu N
- Subbakrishna DK. See Naga Venkatesha Murthy PJ
- Suckow R. See FitzGerald M
- Suh Y-L. See Hong KS
- Sullivan PF. See Inder WJH
- Sullivan PF, Fifield WJ, Kennedy MA, Mulder RT, Sellman JD, Joyce PR. Novelty seeking and a dopamine transporter gene polymorphism (*DAT1*), 1070
- Suzuki Y
See Miyaoka H
- See Ohara Koichi
- Svartangren J, Pettersson E, Björk A. Interaction of the novel antipsychotic drug amperozide and its metabolite FG5620 with central nervous system receptors and monoamine uptake sites: relation to behavioral and clinical effects, 247
- Svetlik D. See Weiner MF
- Swann AC. See Johnson BA
- Swanwick GRJ, Rowan MJ, Coen RF, Lawlor BA, Walsh JB, Coakley D. Electrophysiologic responses to varying mnemonic demand: a "stress test" is not diagnostic in very mild Alzheimer's disease, 1182
- Swayze V II. See Torres IJ
- Sweeney JA. See Mann JJ
- Sweet RA, Pollock BG, Mulsant BH, Rosen J, Lo KH, Yao JK, Henteleff RA, Mazumdar S. Association of plasma homovanillic acid with behavioral symptoms in patients diagnosed with dementia: a preliminary report, 1016
- Szczudlik A. See Antkiewicz-Michaluk L
- Szot P. See Stevens JR
- Szuba MP, Guze BM, Baxter LR Jr. Electroconvulsive therapy increases circadian amplitude and lowers core body temperature in depressed subjects, 1130
- Tabakoff B. See Menninger JA
- Tanaka J. See Inagaki T
- Tancer M. See Ruegg RG
- Tandon R. See Grunhaus L
- Tanganelli S. See Ferraro L
- Tani K. See Ohara Koichi
- Taniyama M. See Miyaoka H
- Taub DM. See Higley JD
- Teboul E. See Martial J
- Thaker GK. See Ross DE
- Thase ME. See Perlis ML
- Thavundayil J. See Martial J
- Thibaut F. See Bonnet-Brilhault F
- Tien A. See Ross DE
- Tohen M. See Zarate CA
- Torres IJ, Flashman LA, O'Leary DS, Swayze V II, Andreasen NC. Lack of an association between delayed memory and hippocampal and temporal lobe seizure in patients with schizophrenia and healthy controls, 1087
- Tracy JJ, Nemetbakhsh MA, de Leon J, McCann EM, McGrory A, auereshi

- G, Josiassen RC. A comparison of polydipsia prevalence among chronic psychiatric patients using three measurement approaches, 1097
- Tsuang MT. See Seidman LJ
- Tsukamoto T. See Ohara Koichi
- Tsutsumi T. See Akiyoshi J
- Tu X. See Perlis ML
- Tupler LA, Davidson JRT, Smith RD, Lazeyras F, Charles HC, Krishnan KRR. A repeat proton magnetic resonance spectroscopy study in social phobia, 419
- Turner EH. See Schwartz PJ
- Turner WM. See Seidman LJ
- Uebelacker LA. See Fava MH
- Underwood K. See Garvey MJ
- Unis AS, Cook EH, Vincent JG, Gjerde DK, Perry BD, Mason C, Mitchell J. Platelet serotonin measures in adolescents with conduct disorder, 553
- Vakkuri O. See Partonen T
- Valevski A. See Spivak B
- Vallada HP. See Kunugi H
- Vandoolaeghe E. See Maes M
- van Kammen DP
See Gilbertson MW
See Jönsson EG
- van Vliet IM, Westenberg HGM, Slaap BR, den Boer JA, Ho Pian KL. Anxiogenic effects of pentagastrin in patients with social phobia and healthy controls, 76
- Vasar E. See Shlik J
- Vasar V. See Shlik J
- Vasavan Nair NP. See Martial J
- Vasile RG, Sachs G, Anderson JL, Lafer B, Matthews E, Hill T. Changes in regional cerebral blood flow following light treatment for seasonal affective disorder: responders versus nonresponders, 1000
- Vergheze C, Levitan I, Nair C, Abraham G, Garber SS, Josiassen RC. Impaired lymphocyte volume regulation in schizophrenic patients with polydipsia-hyponatremia, 733
- Vestergaard A. See Eyler Zorrilla LT
- Vetulani J
See Antkiewicz-Michaluk LH
See Zyss T
- Viitanen M. See Forsell Y
- Vincent JG. See Unis AS
- Vital-Herne M. See Lindenmayer J-F
- Vobach S. See Weiner MF
- Volz H-P. See Hajek M
- Vore M. See Martin CA
- Wagner WR. See Laghrissi-Thode F
- Wahlström J. See Jönsson EG
- Walker DL, Davis M. Anxiogenic effects of high illumination levels assessed with the acoustic startle response in rats, 461
- Walker J-P. See Curtin F
- Walsh JB. See Swanwick GRJ
- Walzer C. See García-Sevilla JA
- Wang W. See Cohen HL
- Wang Z-C. See Ohara Koichi
- Wauters A. See Maes M
- Wehr TA. See Schwartz PJ
- Weinberger L. See Roy M
- Weiner MF, Vobach S, Olsson K, Svetlik D, Risser RC. Cortisol secretion and Alzheimer's disease progression, 1030
- Weiner RD. See Freudenreich C
- Weitzsch C. See Rothermundt M
- Weizman A. See Spivak B
- Welkowitz L. See Gorman JM
- Wells W. See Kaufman J
- West TEG. See Ng Ying Kin NMK
- Westenberg HGM. See van Vliet IM
- Wiedemann K, Holsboer F. The effect of repeated human corticotropin releasing hormone administration on dexamethasone-suppressed pituitary adrenocortical activity in healthy subjects, 882
- Wilhelm K. See Hickie I
- Wilner PJ. See Mann JJ
- Winblad B. See Forsell Y
- Wingerson DK. See Radant AD
- Winokur G. See Kato T
- Winsberg BG, Javitt DC, Shanahan/Silipo G. Electrophysiological indices of information processing in methylphenidate responders, 434
- Wolf OT, Köster B, Kirschbaum C, Pietrowsky R, Kern W, Hellhammer DH, Born J, Fehm HL. A single administration of dehydroepiandrosterone does not enhance memory performance in young healthy adults, but immediately reduces cortisol levels, 845
- Woods CM. See Young LT
- Xu D-S. See Ohara Koichi
- Xu H-D. See Ohara Koichi
- Yaga T. See Kitayama I
- Yamada K. See Akiyoshi J
- Yamamoto Y. See Akiyoshi J
- Yang R-K, Yehuda R, Holland DD, Knott PJ. Relationship between 3-methoxy-4 hydroxyphenylglycol and homovanillic acid in saliva and plasma of healthy volunteers, 821
- Yao JK. See Sweet RA
- Yatham LN, Lam RW, Zis AP. Growth hormone response to sumatriptan (5-HT_{1D} agonist) challenge in seasonal affective disorder, 24
- Yee CM. See Strandburg RJ
- Yehuda R
See Kellner M
See Stein MB
See Yang R-K
- Young DA. See Olincy A
- Young LT, Robb JC, Patelis-Siotis I, MacDonald C, Joffe RT. Acute treatment of bipolar depression with gabapentin, 851
- Young LT, Woods CM, Robb JC, Patelis-Siotis I, Asghari V, Sokolov ST. Platelet endogenous adenosine 5-diphosphate ribosylation in drug-free and lithium treated subjects with bipolar disorder, 413
- Yurgelun-Todd DA
See deB Frederick B
See Pillay SS
- Zapotoczky H-G. See Lehofer M
- Zarate CA, Tohen M, Zarate SB. Thyroid function tests in first-episode bipolar disorder manic and mixed types, 302
- Zarate SB. See Zarate CA
- Zhang XL, Begleiter H, Porjesz B, Litke A. Electrophysiological evidence of memory impairment in alcoholic patients, 1157
- Zis AP. See Yatham LN
- Zweig Frank H. See Martial J
- Zyss T, Górka Z, Kowalska M, Vetulani J. Preliminary comparison of behavioral and biochemical effects of chronic transcranial magnetic stimulation and electroconvulsive shock in the rat, 920