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 Hashimoto K, Tsukada H, Nishiyama S, Fukumoto D, Kakiuchi T, Iyo M. Protective Effects of Minocycline on the Reduction of Dopamine Transporters in the Striatum After Administration of Methamphetamine: A Positron Emission Tomography Study in Conscious Monkeys, 577  
 Hasler G, Pinto A, Greenberg BD, Samuels J, Fyer AJ, Pauls D, Knowles JA, McCracken JT, Piacentini J, Riddle MA, Rauch SL, Rasmussen SA, Willour VL, Grados MA, Cullen B, Bienvenu OJ, Shugart Y-Y, Liang K, Hoehn-Saric R, Wang Y, Ronquillo J, Nestadt G, Murphy DL. Familiality of Factor Analysis-Derived YBOCS Dimensions in OCD-Affected Sibling Pairs from the OCD Collaborative Genetics Study, 617  
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 Heinz A, Smolka MN, Braus DF, Wrase J, Beck A, Flor H, Mann K, Schumann G, Büchel C, Hariri AR, Weinberger DR. Serotonin Transporter Genotype (5-HTTLPR): Effects of Neutral and Undefined Conditions on Amygdala Activation, 1011  
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- Holcomb LA. *See* Young KA
- Holik A. *See* Lanzenberger RR
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- Hounie AG, Pauls DL, do Rosario-Campos MC, Mercadante MT, Diniz JB, De Mathis MA, De Mathis ME, Chacon P, Shavitt RG, Curi M, Guilherme L, Miguel EC. Obsessive-Compulsive Spectrum Disorders and Rheumatic Fever: A Family Study, 266
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- Hudson JI, Hiripi E, Pope, Jr. and HG, Kessler RC. The Prevalence and Correlates of Eating Disorders in the National Comorbidity Survey Replication, 348
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- Kalayasiri R, Sughondhabirrom A, Gueorguieva R, Coric V, Lynch WJ, Lappalainen J, Gelernter J, Cubells JF, Malison RT. Dopamine  $\beta$ -Hydroxylase Gene (*DBH*) -1021C→T Influences Self-Reported Paranoia during Cocaine Self-Administration, 1310
- Kalueff AV, Wheaton M, Ren-Patterson R, Murphy D. Brain-Derived Neurotrophic Factor, Serotonin Transporter, and Depression: Comment on Kaufman *et al.*, 1112
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- Kanellopoulos D. *See* Murphy CF
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- Karefe F, Perroud N, Burkhardt S, Schwald M, Ballmann E, La Harpe R, Malafosse A. Alteration in Kinase Activity But Not in Protein Levels of Protein Kinase B and Glycogen Synthase Kinase-3 $\beta$  in Ventral Prefrontal Cortex of Depressed Suicide Victims, 240
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- Kawikova I, Leckman JF, Kronig H, Katsoyich L, Bessen DE, Ghebremichael M, Bothwell ALM. Decreased Numbers of Regulatory T Cells Suggest Impaired Immune Tolerance in Children with Tourette Syndrome: A Preliminary Study, 273
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- Kessler RC. *See* Hudson JI
- Keuthen NJ, Makris N, Schlerf JE, Martis B, Savage CR, McMullin K, Seidman LJ, Schmahmann JD, Kennedy DN, Hodge SM, Rauch SL. Evidence for Reduced Cerebellar Volumes in Trichotillomania, 374
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- Kletter K. *See* Lanzenberger RR
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- Koob GF. *See* Funk CK
- Kotaka T. *See* Morita Y
- Kraft JB, Peters EJ, Slager SL, Jenkins GD, Reinalda MS, McGrath PJ, Hamilton SP. Analysis of Association Between the Serotonin Transporter and Antidepressant Response in a Large Clinical Sample, 734
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- Krauel K, Duzel E, Hinrichs H, Santel S, Rellum T, Baving L. Impact of Emotional Salience on Episodic Memory in Attention-Deficit/Hyperactivity Disorder: A Functional Magnetic Resonance Imaging Study, 1370
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- Lanzenberger RR, Mitterhauser M, Spindelegger C, Wadsak W, Klein N, Mien L-K, Holik A, Attarbaschi T, Mossaheb N, Sacher J, Geiss-Granadia T, Kletter K, Kasper S, Tauscher J. Reduced Serotonin-1A Receptor Binding in Social Anxiety Disorder, 1081
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- Levy SE, Souders MC, Ittenbach RF, Giarelli E, Mulberg AE, Pinto-Martin JA. Relationship of Dietary Intake to Gastrointestinal Symptoms in Children with Autistic Spectrum Disorders, 492
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- Li T-K, Volkow ND, Baler RD, Egli M. The Biological Bases of Nicotine and Alcohol Co-Addiction, 1
- Li X, Friedman AB, Zhu W, Wang L, Boswell S, May RS, Davis LL, Jope RS. Lithium Regulates Glycogen Synthase Kinase-3 $\beta$  in Human Peripheral Blood Mononuclear Cells: Implication in the Treatment of Bipolar Disorder, 216
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 Lo W-S, Harano M, Gawlik M, Yu Z, Chen J, Pun FW, Tong K-L, Zhao C, Ng S-K, Tsang S-Y, Uchimura N, Stober G, Xue H. *GABRB2* Association with Schizophrenia: Commonalities and Differences Between Ethnic Groups and Clinical Subtypes, 653  
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 Lopez VA, Detera-Wadleigh S, Cardona I, Kassem, The National Institute of Mental Health Genetics Initiative Bipolar Disorder Consortium and McMahon FJ. Nested Association Between Genetic Variation in Tryptophan Hydroxylase II, Bipolar Affective Disorder, and Suicide Attempts, 181  
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 McIntosh AM, Baig BJ, Hall J, Job D, Whalley HC, Lymer GKS, Moorhead TWJ, Owens DGC, Miller P, Porteous D, Lawrie SM, Johnstone EC. Relationship of Catechol-O-Methyltransferase Variants to Brain Structure and Function in a Population at High Risk of Psychosis, 1127  
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- Mineur YS, Picciotto MR, Sanacora G. Antidepressant-Like Effects of Ceftriaxone in Male C57BL/6J Mice, 250
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- Morita Y, Ujike H, Tanaka Y, Otani K, Kishimoto M, Morio A, Kotaka T, Okahisa Y, Matsushita M, Morikawa A, Hamase K, Zaitzu K, Kuroda S. A Genetic Variant of the Serine Racemase Gene Is Associated with Schizophrenia, 1200
- Morris SW. *See* Le Hellard S
- Mortensen PB, Nørgaard-Pedersen B, Waltoft BL, Sørensen TL, Hougaard D, Torrey EF, Yolken RH. *Toxoplasma gondii* as a Risk Factor for Early-Onset Schizophrenia: Analysis of Filter Paper Blood Samples Obtained at Birth, 688
- Moss HB, Hardie TL, Dahl JP, Berrettini W, Xu K. Dipeptides of the Human Serotonin 1B Receptor Promoter Predict Growth Hormone Responses to Sumatriptan in Abstinent Alcohol-Dependent Men, 974
- Mossaheb N. *See* Lanzenberger RR
- Muddasani S. *See* Hill SY
- Muenke M. *See* Jain M
- Muigg P, Hoelzl U, Palfrader K, Neumann I, Wigger A, Landgraf R, Singewald N. Altered Brain Activation Pattern Associated With Drug-Induced Attenuation of Enhanced Depression-Like Behavior in Rats Bred for High Anxiety, 782
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- Murphy CF, Gunning-Dixon FM, Hoptman MJ, Lim KO, Ardekani B, Shields JK, Hrabe J, Kanellopoulos D, Shanmugham BR, Alexopoulos GS. White-Matter Integrity Predicts Stroop Performance in Patients with Geriatric Depression, 1007
- Murphy D. *See* Kalueff AV
- Murphy DL. *See* Hasler G
- Murphy TK, Snider LA, Mutch PJ, Harden E, Zaytoun A, Edge PJ, Storch EA, Yang MCK, Mann G, Goodman, and, WK, Swedo SE. Relationship of Movements and Behaviors to Group A Streptococcus Infections in Elementary School Children, 279
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Willour VL, Zandi PP, Badner JA, Steele J, Miao K, Lopez V, MacKinnon DF, Mondimore FM, Schweizer B, McInnis MG, Miller EB, DePaulo, Jr., JR, Gershon ES, McMahon FJ, Potash JB. Attempted Suicide in Bipolar Disorder Pedigrees: Evidence for Linkage to 2p12, 725  
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Zhang D, Shao C, Shao M, Yan P, Wang Y, Liu Y, Liu W, Lin T, Xie Y, Zhao Y, Lu D, Li Y, Jin L. Effect of  $\mu$ -Opioid Receptor Gene Polymorphisms on Heroin-Induced Subjective Responses in a Chinese Population, 1244  
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