nippon Sumitomo/Sepracor, Eli Lilly, EpiQ, Johnson & Johnson, Labopharm, Merck, Methylation Science, Novartis, PGx Health, Schering-Plough, Shire, Takeda/Lundbeck Pharmaceuticals, and Targacept; he has received grant/research support through Massachusetts General Hospital (MGH) from NIMH, PamLabs, Pfizer Pharmaceuticals, and Shire; he has received honoraria from Belvoir Publishing, University of Texas Southwestern Dallas, Hillside Hospital, American Drug Utilization Review, American Society for Clinical Psychopharmacology, Baystate Medical Center, Columbia University, IMEDEX, MJ Consulting, New York State, Medscape, MBL Publishing, Physicians Postgraduate Press, SUNY Buffalo, University of Wisconsin, University of Pisa, APSARD, ISBD, and SciMed; he is a presenter for the MGH Psychiatry Academy, whose programs were supported through Independent Medical Education (IME) grants from AstraZeneca, Bristol-Myers Squibb, Eli Lilly, and Janssen Pharmaceuticals; he serves on advisory boards for Appliance Computing, Brain Cells, Eli Lilly, Johnson & Johnson, and Takeda/Lundbeck, and Targacept; he owns stock options in Appliance Computing and Brain Cells; he is named for copyrights through MGH to the Clinical Positive Affect Scale and the MGH Structured Clinical Interview for the Montgomery-Asberg Depression Scale exclusively licensed to the MGH Clinical Trials Network and Institute. Dr. Fava receives research support or advisory, consulting, speaking, or publishing fees from Abbott Laboratories, Adamed, Advanced Meeting Partners, Affectis Pharmaceuticals AG, Alkermes, APA, Amarin Pharma, American Society of Clinical Psychopharmacology, Aspect Medical Systems, AstraZeneca, Auspex Pharmaceuticals, Bayer AG, Belvoir Media Group, Best Practice Project Management, BioMarin Pharmaceuticals, BioResearch, Biovail Corporation, Boehringer Ingelheim GmbH, BrainCells, Bristol-Myers Squibb, CeNeRx BioPharma, Cephalon, Clinical Trials Solutions, Clintara, CME Institute/Physicians Postgraduate Press, CNS Response, Compellis Pharmaceuticals, Covance, Covidien, Cypress Pharmaceutical, DiagnoSearch Life Sciences (P) Ltd., Dainippon Sumitomo Pharma Co., Dov Pharmaceuticals, Edgemont Pharmaceuticals, Eisai, Eli Lilly, ElMindA, EnVivo Pharmaceuticals, ePharmaSolutions, EPIX Pharmaceuticals,

Euthymics Bioscience, Fabre-Kramer Pharmaceuticals, Forest Pharmaceuticals, Ganeden Biotech, GenOmind, GlaxoSmith-Kline, Grunenthal GmbH, i3 Innovus/Ingenix, Icon Clinical Research, Imedex, Janssen Pharmaceutica, Jazz Pharmaceuticals, Johnson & Johnson Pharmaceutical Research & Development, Knoll Pharmaceuticals Corp., Labopharm, Lichtwer Pharma GmbH, Lorex Pharmaceuticals, Lundbeck, MedAvante, Merck, MGH Psychiatry Academy/Primedia, MGH Psychiatry Academy/Reed Elsevier, MSI Methylation Sciences, NARSAD, National Center for Complementary and Alternative Medicine, National Institute of Drug Abuse, Naurex, NeuralStem, Neuronetics, NextWave Pharmaceuticals, NIMH, Novartis AG, Nutrition 21, Orexigen Therapeutics, Organon Pharmaceuticals, Otsuka Pharmaceuticals, PamLab, Pfizer, PharmaStar, Pharmavite, PharmoRx Therapeutics, Photothera, Precision Human Biolaboratory, Prexa Pharmaceuticals, PsychoGenics, Psylin Neurosciences, Puretech Ventures, RCT Logic, Rexahn Pharmaceuticals, Ridge Diagnostics, Roche Pharmaceuticals, Sanofi-Aventis US LLC, Schering-Plough Corporation, Sepracor, Servier Laboratories, Shire, Solvay Pharmaceuticals, Somaxon Pharmaceuticals, Somerset Pharmaceuticals, Sunovion Pharmaceuticals, Supernus Pharmaceuticals, Synthelabo, Takeda Pharmaceutical Company Limited, Tal Medical, Tetragenex Pharmaceuticals, TransForm Pharmaceuticals, Transcept Pharmaceuticals, United BioSource, Vanda Pharmaceuticals, and Wyeth-Ayerst Laboratories; he has equity or holdings in Compellis and receives other income from a patent for Sequential Parallel Comparison Design and patent application for a combination of azapirones and bupropion in major depressive disorder; he receives copyright royalties for the MGH Cognitive & Physical Functioning Questionnaire, Sexual Functioning Inventory, Antidepressant Treatment Response Questionnaire, Discontinuation-Emergent Signs & Symptoms, and SAFER; and he has a patent for research and licensing of SPCD with RCT Logic, Lippincott, Wolkers Kluwer, and World Scientific Publishing.

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Correction

In the article "A Double-Blind Randomized Controlled Trial of N-Acetylcysteine in Cannabis-Dependent Adolescents," by Kevin M. Gray, M.D., et al. (Am J Psychiatry 2012; 169:805–812), Figure 3 was originally published online (in "AJP in Advance") with an incorrect scale for the y-axis. The figure appears as intended for the article's appearance in the August 2012 issue and in the online version posted as part of that issue.

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