Medical Marijuana: Neuropsychological Medicine, Madness & Myths
Scott Sindelar, PhD
Partial reference list

15. Budney AJ, Hughes JR, Moore BA, Novy PL
(2001) Marijuana abstinence effects in marijuana smokers maintained in their home environment. Archiv Gen Psychiatry 58:917–924
61. Hunt CA, Jones RT, Herning RI, Bachman J (1981) Evidence that cannabidiol does not significantly alter the pharmacokinetics of tetrahydrocannabinol
62. Ikard FF, Green DE, Horn D (1969) A scale to
differentiate between types of smoking as related
to the management of affect. Int J Addictions
4:649–659
J Psychiatry 178:116–122
National survey results on drug use from the
Institute on Drug Abuse, Rockville, MD
Monitoring the future: national survey results on
Abuse, Bethesda, MD
66. Johnston LD, O’Malley PM, Bachman JG,
Schulenberg JE (2004) Monitoring the future:
national survey results on drug use, 1975–
2003. University of Michigan, Institute for Social
Research
67. Johnston LD, O’Malley PM, Bachman JG,
Schulenberg JE (2005) Monitoring the future:
national results on adolescent drug use. National
Institutes of Health. US Department of Health and
Human Services, Bethesda, MD
health effects of cannabis. Centre for Addiction
and Mental Health, Canada
69. Kandel D, Chen K, Warner LA, Kessler RC, Grant
B (1997) Prevalence and demographic correlates
of symptoms of last year dependence on alcohol,
nicotine, marijuana, and cocaine in the U.S.
population. Drug Alcohol Depend 44:11–29
70. Kaplan HB (1996) Perspectives on psychosocial
on structure, theory, life-course, and methods.
Academic, San Diego, CA
71. Kaslow RA, Blackwelder WC, Ostrow DG, Yerg
No evidence for a role of alcohol or other psychoactive
drugs in accelerating immunodeficiency
in HIV-1-positive individuals: a report from the
Multicenter AIDS Cohort Study. J Am Med Assoc
261:3424–3429
100. Stephens RS (1999) Effects of brief and extended treatment on marijuana use and related problems. In: Babor T (Chair) Treatment of marijuana dependence. Symposium conducted at the meeting of the American Public Health Association, Chicago


tobacco users. Behav Res Ther 44:907–924
Evaluating the role of anxiety sensitivity in smoking outcome expectancies among regular smokers.
Cogn Ther Res 28:473–486
121. Zvolensky MJ, Lewinsohn P, Bernstein A, Schmidt NB, Buckner JD, Seeley J, Bonn-Miller MO
(2008) Prospective associations between cannabis use, abuse, and dependence and panic attacks and
Marijuana use motives: a confirmatory test and evaluation among young adult marijuana users.
Addict Behav 32:3122–3130

Cannabis and Schizophrenia
Jonathan A. Pushpa-Rajah,*,
Benjamin C. McLoughlin,*,
Donna Gillies,
John Rathbone,
Hannele Varインド,
Eliana Kalakouti and
Katerina Kyprianou
Author Affiliations
· Queens Medical Centre, School of Medicine, The University of Nottingham, Nottinghamshire, UK;
· Western Sydney Local Health District—Mental Health, Parramatta, Australia;
· Faculty of Health Sciences and Medicine, Bond University, Gold Coast, Australia;
· Becklin Centre, CRHT, Leeds, UK;
· Department of Medicine, University of Nottingham, Nottingham, UK;
· Pushpa-Rajah and Benjamin McLoughlin were co-lead authors.

*To whom correspondence should be addressed; Queens Medical Centre, School of Medicine, The University of Nottingham, Nottingham, Nottinghamshire NG7 2UH, UK; tel: 44-115-8231287, e-mail: mzyp3@nottingham.ac.uk

Altered cortical maturation in adolescent cannabis users with and without schizophrenia
Katherine A. Epstein
Sanjiv Kumra
Division of Child and Adolescent Psychiatry, University of Minnesota, Minneapolis, MN, United States
Received: June 20, 2014; Received in revised form: November 19, 2014; Accepted: November 21, 2014; Published Online: January 16, 2015

How Cannabis Causes Paranoia: Using the Intravenous Administration of ∆9-Tetrahydrocannabinol (THC) to Identify Key Cognitive Mechanisms Leading to Paranoia
Daniel Freeman,*,
Graham Dunn,
Robin M. Murray, Nicole Evans, Rachel Lister, Angus Antley, Mel Slater, Beata Godlewska, Robert Cornish, Jonathan Williams, Martina Di Simplicio, Artemis Igoumenou, Rudolf Brenneisen, Elizabeth M. Tunbridge, Paul J. Harrison, Catherine J. Harmer, Philip Cowen and Paul D. Morrison

Author Affiliations
- Department of Psychiatry, University of Oxford, Oxford, UK;
- Centre for Biostatistics, Institute of Population Health, University of Manchester, Manchester, UK;
- Department for Psychosis Studies, Institute of Psychiatry, King’s College London, London, UK;
- Department of Computer Science, University College London, London, UK;
- Institució Catalana de Recerca i Estudis Avançats (ICREA), University of Barcelona, Barcelona, Spain;
- Oxford Health NHS Foundation Trust, Oxford, UK;
- Waikato Hospital, Hamilton, New Zealand;
- MRC Cognition and Brain Sciences Unit, Cambridge, UK;
- Queen Mary University of London, Violence Prevention Research Unit, Barts and the London School of Medicine and Dentistry, Wolfson Institute of Preventive Medicine, London, UK;
- Department Clinical Research, University of Bern, Bern, Switzerland

*To whom correspondence should be addressed; Oxford Cognitive Approaches to Psychosis, Department of Psychiatry, University of Oxford, Warneford Hospital, Oxford OX3 7JX, UK; tel: +44 (0)1865 226590, fax: + 44 (0)1865 793101, e-mail: daniel.freeman@psych.ox.ac.uk

The Impact of Cannabis Use on Clinical Outcomes in Recent Onset Psychosis

Christine Barrowclough, Lynsey Gregg, Fiona Lobban, Sandra Bucci and Richard Emsley

Author Affiliations
- School of Psychological Sciences, University of Manchester, Manchester, UK;
- Spectrum Centre, University of Lancaster, Lancaster, UK;
- Institute of Population Health, University of Manchester, Manchester, UK

*To whom correspondence should be addressed; School of Psychological Sciences, University of Manchester, 2nd Floor Zochonis Building, Brunswick Street, Manchester M13 9PL, UK; tel: 0161-275-8485, fax: 0161-306-0406, e-mail: christine.barrowclough@manchester.ac.uk
Marijuana and Madness - David Castle, Robin M. Murray, Deepak Cyril D'Souza - Google Books_files
Review of the Validity and Significance of Cannabis Withdrawal Syndrome
Alan J. Budney, Ph.D.; John R. Hughes, M.D.; Brent A. Moore, Ph.D.; Ryan Vandrey, M.A.
American Journal of Psychiatry
Taylor & Francis Online

Sex Differences in the Effects of Marijuana on Simulated Driving Performance - Journal of Psychoactive Drugs - Volume 42, Issue 1_files

An Evidence-Based Review of Acute and Long-Term Effects of Cannabis Use on Executive Cognitive Functions
Rebecca D. Crean, PhD, Natania A. Crane, BA, and Barbara J. Mason, PhD
Marijuana discontinuation, anxiety symptoms, and relapse to marijuana Addictive Behaviors
Volume 34, Issue 9, September 2009, Pages 782–785

Cited Here...

Cited Here...

Cited Here...

Cited Here... | View Full Text | PubMed | CrossRef

Cited Here...

Cited Here...

Cited Here...

Cited Here... | View Full Text | PubMed | CrossRef

Cited Here...

Cited Here... | PubMed | CrossRef

Cited Here... | PubMed | CrossRef

Cited Here... | PubMed | CrossRef

Cited Here... | PubMed | CrossRef
Cited Here... | View Full Text | PubMed | CrossRef

Cited Here... | View Full Text | PubMed | CrossRef

Cited Here... | View Full Text | PubMed | CrossRef

Cited Here... | View Full Text | PubMed | CrossRef

Cited Here... | View Full Text | PubMed | CrossRef

Cannabis use is a risk factor for the development of psychotic symptoms/disorders

BMJ 2011; 342:d738 doi: 10.1136/bmj.d738 (Published 1 March 2011)

Cite this as: BMJ 2011; 342:d738 (British Medical Journal)

Cannabis, Pain, and Sleep: Lessons from Therapeutic Clinical Trials of Sativex, a Cannabis-Based Medicine

Ethan B. Russo, Geoffrey W. Guyand
Philip J. Robson

Article first published online: 21 AUG 2007
DOI: 10.1002/cbdv.200790150
Copyright © 2007 Verlag Helvetica Chimica Acta AG, Zürich

Neuroreport:
20 March 2000 - Volume 11 - Issue 4 - p 749-753
Brain Imaging

Cerebellar hypoactivity in frequent marijuana users

Block, Robert I.1,2; O'Leary, Daniel S.2; Hichwa, Richard D.3; Augustinack, Jean C.4,5; Ponto, Laura L. Boles3; Ghoneim, M M.1; Arndt, Stephan1; Ehrhardt, James C.1; Hurtig, Richard R.1; Watkins, G L.1; Hall, James A.2; Nathan, Peter E.2; Andreasen, Nancy C.

Effects of cannabis on cognitive function in patients with multiple sclerosis

1. Kimia Honarmand, BSc,
2. Mary C. Tierney, PhD, CPsych,
3. Paul O'Connor, MDand
4. Anthony Feinstein, PhD, MD

+Author Affiliations

1. From the University of Toronto (K.H., M.C.T., P.O., A.F.), Toronto; Sunnybrook Health Sciences Centre (K.H., M.C.T., A.F.), Toronto; and St. Michael's Hospital (P.O.), Toronto, Canada.

1. Address correspondence and reprint requests to Dr. Anthony Feinstein, University of Toronto, 27 King's College Circle, Toronto, Ontario, Canada M5S 1A1 ant.feinstein@utoronto.ca.

Neurology March 29, 2011 vol. 76 no. 13 1153-1160
SYCHOPHARMACOLOGY
Volume 210, Number 3 (2010), 429-438, DOI: 10.1007/s00213-010-1841-8
ORIGINAL INVESTIGATION

Effects of marijuana on visuospatial working memory: an fMRI study in young adults

Andra M. Smith, Carmelinda A. Longo, Peter A. Fried, Matthew J. Hogan and Ian Cameron

Download PDF (289.5 KB)
Increased Marijuana Use and Gender Predict Poorer Cognitive Functioning in Adolescents and Emerging Adults

Krista M. Lisdahl\(^{a1a2}\) and Jenessa S. Price\(^{a3}\)

\(^{a1}\) Department of Psychology, University of Wisconsin-Milwaukee, Milwaukee, Wisconsin

\(^{a2}\) Clinical & Translational Science Institute, Medical College of Wisconsin, Milwaukee, Wisconsin

\(^{a3}\) Department of Psychology, University of Cincinnati, Cincinnati, Ohio

(accepted February 09 2012)

Journal of the International Neuropsychological Society

Journal of the International Neuropsychological Society, FirstView Article: pp 1-11