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Demystifying the  
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Ross | TEDxMississauga~~ How does  
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the Decades and What's to Come  
- Raphael Mechoulam The  
complete guide to marijuana and  
the brain (2017) The  
endocannabinoid system and the  
revolution of one | Rachel Knox |  
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Is marijuana bad for your brain? -

Anees Bahji Do THC, CBD, and  
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~~Separating the Science from the  
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between cannabis and mind-body  
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Marijuana and the brain ~~Does~~  
~~Marijuana Cause Permanent Brain~~

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Neuroscience of Addiction Re-  
Thinking Cannabis: The~~



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Therapeutic Potential of CBD |  
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~~Keynote: The Chemistry Behind  
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A review of the scientific evidence on the effects of cannabinoids on brain and behavioral functioning, with an emphasis on potential therapeutic use. The cannabis plant has been used for recreational and medicinal purposes for more than 4,000

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years, but the scientific investigation into its effects has only recently yielded useful results. In this book, Linda Parker offers a review of the scientific evidence on the effects of cannabinoids on brain and behavioral functioning, with an ...

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offers a review of the ...

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She explains that the brain  
produces chemicals similar to  
THC, which act on the same



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receptors as THC, and shows that the endocannabinoid system is involved in all aspects of brain functioning. Parker reports that cannabis contains not only the psychoactive compound THC, but also other compounds of potential therapeutic benefit, and that one

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of them, cannabidiol (CBD), shows promise for the treatment of pain, anxiety, and epilepsy.

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Cannabinoids and the Brain | MIT  
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Cannabinoids and the Brain (The MIT Press): Amazon.co.uk ...

Cannabinoids and the Brain introduces an informed general audience to the scientific discovery of the endocannabinoid system and recent preclinical

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research that explains its importance in brain functioning. The endocannabinoids, anandamide and 2-AG, act on the same cannabinoid receptors, that are activated by the primary psychoactive compound found in marijuana,

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$\Delta$ 9-tetrahydrocannabinol (THC).

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Cannabinoids and the Brain - MIT  
Press Scholarship

Parker describes the discovery of  
tetrahydrocannabinol (THC), the  
main psychoactive component of

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cannabis, and the further discovery of cannabinoid receptors in the brain. She explains that the brain produces chemicals similar to THC, which act on the same receptors as THC, and shows that the endocannabinoid system is

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functioning.

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Cannabinoids and the Brain (The  
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bucher Cannabinoids On The  
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cannabinoids may also be  
protective against  
neurodegeneration and brain  
damage and exhibit  
anticonvulsant activity some of

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the analgesic effects of  
cannabinoids also appear to  
involve sites within the

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cannabinoids and the brain  
She was the 2016 recipient of the  
Lifetime Achievement Award from

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the International Cannabinoid  
Research Society and is currently  
President of the Canadian  
Consortium for Investigation of  
Cannabinoids.

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Parker describes the discovery of tetrahydrocannabinol (THC), the main psychoactive component of cannabis, and the further discovery of cannabinoid receptors in the brain. She explains that the brain produces

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Cannabinoids and the Brain (The  
MIT Press): 9780262035798 ...

cannabinoids on brain and  
behavioral functioning with an  
emphasis on cannabinoids have a  
unique chemical structure that  
allows them to interact with the  
human brain as if they were

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natural brain borne chemicals  
while this may see harmless  
enough long term use of  
cannabinoids can impair vital  
chemical processes and  
ultimately leave the

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neuroscience program and  
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behavioural neuroscience at the  
university of guelph she was the  
2016 recipient of the lifetime  
achievement award from

A review of the scientific evidence

*Page 33/72*

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on the effects of cannabinoids on brain and behavioral functioning, with an emphasis on potential therapeutic use. The cannabis plant has been used for recreational and medicinal purposes for more than 4,000 years, but the scientific

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therapeutic benefit, and that one of them, cannabidiol (CBD), shows promise for the treatment of pain, anxiety, and epilepsy. Parker reviews the evidence on cannabinoids and anxiety, depression, mood, sleep, schizophrenia, learning and

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memory, addiction, sex, appetite and obesity, chemotherapy-induced nausea, epilepsy, and such neurodegenerative disorders as multiple sclerosis and Alzheimer's Disease. Each chapter also links the scientific evidence to historical and

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anecdotal reports of the medicinal use of cannabis. As debate about the medical use of marijuana continues, Parker's balanced and objective review of the fundamental science and potential therapeutic effects of cannabis is especially timely.



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cannabis is especially timely.

The fifth edition of a work that  
defines the field of cognitive  
neuroscience, with entirely new



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material that reflects recent advances in the field. Each edition of this classic reference has proved to be a benchmark in the developing field of cognitive neuroscience. The fifth edition of *The Cognitive Neurosciences* continues to chart new directions

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in the study of the biological underpinnings of complex cognition—the relationship between the structural and physiological mechanisms of the nervous system and the psychological reality of the mind. It offers entirely new material,

*Page 50/72*

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reflecting recent advances in the field. Many of the developments in cognitive neuroscience have been shaped by the introduction of novel tools and methodologies, and a new section is devoted to methods that promise to guide the field into the future—from

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sophisticated models of causality in brain function to the application of network theory to massive data sets. Another new section treats neuroscience and society, considering some of the moral and political quandaries posed by current neuroscientific

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methods. Other sections describe, among other things, new research that draws on developmental imaging to study the changing structure and function of the brain over the lifespan; progress in establishing increasingly precise models of memory;

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research that confirms the study of emotion and social cognition as a core area in cognitive neuroscience; and new findings that cast doubt on the so-called neural correlates of consciousness.

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How the future of post-legalization marijuana farming can be sustainable, local, and artisanal. What will the marijuana industry look like as legalization spreads? Will corporations sweep

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in and create Big Marijuana, flooding the market with mass-produced weed? Or will marijuana agriculture stay true to its roots in family farming, and reflect a sustainable, local, and artisanal ethic? In *Craft Weed*, Ryan Stoa argues that the future of the



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marijuana industry should be powered by small farms—that its model should be more craft beer than Anheuser-Busch. To make his case for craft weed, Stoa interviews veteran and novice marijuana growers, politicians, activists, and investors. He

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provides a history of marijuana farming and its post-hippie resurgence in the United States. He reports on the amazing adaptability of the cannabis plant and its genetic gifts, the legalization movement, regulatory efforts, the tradeoffs of indoor

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versus outdoor farms, and the environmental impacts of marijuana agriculture. To protect and promote small farmers and their communities, Stoa proposes a Marijuana Appellation system, modeled after the wine industry, which would provide a certified

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designation of origin to local crops. A sustainable, local, and artisanal farming model is not an inevitable future for the marijuana industry, but Craft Weed makes clear that marijuana legalization has the potential to revitalize rural communities and

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the American family farm. As the era of marijuana prohibition comes to an end, now is the time to think about what kind of marijuana industry and marijuana agriculture we want. Craft Weed will help us plan for a future that is almost here.

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Marijuana is the prototypical cannabinoid, and is one of the most widely used drugs in the world. Interestingly, cannabinoids are molecules found naturally in the human body and brain as well as in cannabis. This book provides

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an extensive reference on the  
biology of marijuana and the role  
of molecular techniques in  
elucidating neuropharmacology

The sixth edition of the

*Page 63/72*

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foundational reference on cognitive neuroscience, with entirely new material that covers the latest research, experimental approaches, and measurement methodologies. Each edition of this classic reference has proved to be a benchmark in the



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physiological mechanisms of the nervous system and the psychological reality of the mind. It offers entirely new material, reflecting recent advances in the field, covering the latest research, experimental approaches, and measurement methodologies.

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This sixth edition treats such foundational topics as memory, attention, and language, as well as other areas, including computational models of cognition, reward and decision making, social neuroscience, scientific ethics, and methods

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advances. Over the last twenty-five years, the cognitive neurosciences have seen the development of sophisticated tools and methods, including computational approaches that generate enormous data sets. This volume deploys these

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exciting new instruments but also emphasizes the value of theory, behavior, observation, and other time-tested scientific habits.

Section editors Sarah-Jayne Blakemore and Ulman

Lindenberger, Kalanit Grill-

Spector and Maria Chait, Tomás

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