

CANNABINOIDS AND THE BRAIN

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[Cannabinoids and the Brain | The MIT Press](#)

A review of the scientific evidence on the effects of cannabinoids on brain and behavioral functioning, with an emphasis on potential therapeutic use. Linda Parker is recognized by many of her academic peers as an eminent cannabinoid scientist. The book provides a great read both for those who

[Cannabinoids and the Brain on JSTOR](#)

Cannabinoids and the Brain Book Description: The cannabis plant has been used for recreational and medicinal purposes for more than 4,000 years, but the scientific investigation into its effects has only recently yielded useful results.

[Cannabinoids and the Brain - eLS: Essential for Life Science](#)

Abstract. The cannabinoid system in the brain is targeted in the use and abuse of preparations from the Cannabis plant. This system is composed of synthetic enzymes for the endogenous lipid derived ligands, the cannabinoid receptors they activate and the enzymes which transform them.

[Cannabinoids and the Brain | Attila K Jolvi | Springer](#) Endocannabinoids control most of the body functions, and in the brain, they modulate neurotransmission, synaptic plasticity, confer neuroprotection, control metabolism, neuro- and neuritogenesis, survival, cognitive and motor functions as well as a plethora of other higher-order brain functions.

[Cannabinoids and the Brain \(Mit Press\): Amazon.de](#): Linda A ...

B cher (Fremdsprachig) W hlen Sie die Abteilung aus, in der Sie suchen m chten.

[Cannabis and the brain | Brain | Oxford Academic](#)

Cannabinoids and anandamide also exert anti-nociceptive effects in animal models of inflammatory pain when injected directly into spinal cord, brain stem or thalamus (Pertwee, 2001). Behavioural studies have shown that cannabinoids reduce thermal and mechanical allodynia in rat models of neuropathic pain (Herzberg et al., 1997 ; Fox et al., 2001 ; Iversen and Chapman, 2002).

[Project MUSE - Cannabinoids and the Brain](#)

Project MUSE Mission: Project MUSE promotes the creation and dissemination of essential humanities and social science resources through collaboration with libraries, publishers, and scholars worldwide.

[The Endocannabinoid System, Cannabinoids, and Pain](#)

The endocannabinoid system is involved in a host of homeostatic and physiologic functions, including

modulation of pain and inflammation. The specific roles of currently identified endocannabinoids that act as ligands at endogenous cannabinoid receptors within the central nervous system (primarily

Cannabinoid - Wikipedia

A cannabinoid is one of a class of diverse chemical compounds that acts on cannabinoid receptors in cells that alter neurotransmitter release in the brain.

What Are Cannabinoids? - Leaf Science

Cannabinoids are a group of active compounds found in marijuana. Marijuana contains many chemical compounds that create the different characteristics of the plant.

Terpenes provide flavors and aromas, while chlorophyll in the leaves makes the plant green. But the most important chemicals in

Cannabis and Cannabinoids (PDQ) Health Professional ...

This PDQ cancer information summary for health professionals provides comprehensive, peer-reviewed, evidence-based information about the use of Cannabis and cannabinoids in the treatment of people with cancer. It is intended as a resource to inform and assist clinicians who care for cancer patients. It does not provide formal guidelines or recommendations for making health care decisions.

Cannabinoids and the Endocannabinoid System

Cannabinoids and the Endocannabinoid System Franjo Grotenhermen nova-Institut, Goldenbergstra e 2, D-50354 H rth, Germany Abstract The human body possesses specific binding sites on the surface of many cell types for cannabi-noids, and our body produces several endocannabinoids, fatty acid derivatives that bind to these cannabinoid receptors (CB) and activate them. CB receptors and

Role of the Cannabinoid System in Pain Control and ...

Microinjection of cannabinoids into several brain regions, including the posterolateral ventral thalamus (an area with many nociceptive neurons receiving spinothalamic pathway inputs), amygdala, RVM, and PAG, produces antinociception [87, 98, 104].

Cannabinoid receptor - Wikipedia

Cannabinoid receptor type 1 (CB 1) receptors are thought to be one of the most widely expressed G i protein-coupled receptors in the brain. This is due to endocannabinoid-mediated depolarization-induced suppression of inhibition, a very common form of retrograde signaling, in which the depolarization of a single neuron induces a reduction in