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of cannabinoids on brain and behavioral functioning, with an emphasis on potential therapeutic uses. Parker describes the discovery of tetrahydrocannabinol (THC), the main psychoactive component of cannabis, and the further discovery of cannabinoid receptors in the brain.

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and the further discovery of cannabinoid  
receptors in the brain.

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Cannabinoids and the Brain is an  
excellent source for cannabis research.  
The book may be difficult to read for

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people that don't have a medical or research background. Nevertheless, if you have taken anatomy and physiology I and II in college you should not have much difficulty understanding the terminology.

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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 chemicals similar to THC, which act on the same receptors as THC, and shows that the endocannabinoid system is involved in

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all aspects of brain functioning.

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## **Linda A. Parker**

MIT Institute Professor Ann Graybiel has proposed studying the cannabinoid 1 (CB1) receptor, which mediates many of the effects of cannabinoids. Her team recently found that CB1 receptors are tightly linked to dopamine, a neurotransmitter that affects both mood and motivation.

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## **Alumnus gives Harvard and MIT \$9 million for cannabis ...**

According to Columbia Health, cannabinoids exert their greatest effects on acetylcholine levels in the brain. As one of the primary neurotransmitter chemicals, an imbalance in acetylcholine levels can disrupt any number of brain

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and bodily processes. Changes in brain chemistry account for the drug's effects on a person's personality and behavior.

### **How Cannabinoids Affect the Brain**

MIT Institute Professor Ann Graybiel has proposed to study the cannabinoid 1 (CB1) receptor, which mediates many of the effects of cannabinoids. Her team



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recently found that CB1 receptors are tightly linked to dopamine—a neurotransmitter that affects both mood and motivation.

### **Unraveling Cannabinoids | Harvard Medical School**

Cannabinoids and the Brain is an excellent source for cannabis research.

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### **Linda A. Parker | The MIT Press**

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memory, appetite, and stress response.  
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