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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 years, but the scientific investigation into its

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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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She explains that the
brain produces

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Chemicals similar to

THC, which act on the same 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 of

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

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informed general audience to the scientific discovery of the

endocannabinoid system

and recent preclinical

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

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compound found in
marijuana, 9-tetrahydrocannabinol (THC).

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Scholarship

Parker describes the
discovery of

tetrahydrocannabinol
(THC), the main

psychoactive component
of cannabis, and the

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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 all aspects
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brain damage and
exhibit anticonvulsant
activity some of the
analgesic effects of
cannabinoids also
appear to involve sites
within the

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She was the 2016
recipient of the Lifetime
Achievement Award

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from the International
Cannabinoid Research
Society and is currently
President of the
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functioning with an
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cannabinoids have a
unique chemical

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structure that allows them to interact with the human brain as if they were natural brain borne chemicals while this may seem harmless enough long term use of cannabinoids can impair vital chemical processes and ultimately leave the

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