

Broad Therapeutic studies:

Cannabis and Pain: A Clinical Review (Cannabis and Cannaboid Research, 2017): <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5549367/>

Translational Investigation of the Therapeutic Potential of Cannabidiol (CBD): Toward a New Age (Frontiers in Immunology, 2019): <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6161644/pdf/fimmu-09-02009.pdf>

Psychiatric Disorder studies:

Pharmacological properties of cannabidiol in the treatment of psychiatric disorders: a critical overview (Epidemiology and Psychiatric Sciences, 2018): https://www.cambridge.org/core/services/aop-cambridge-core/content/view/D7FD68F40CF30CBB48A1025C66873F26/S2045796018000239a.pdf/pharmacological_properties_of_cannabidiol_in_the_treatment_of_psychiatric_disorders_a_critical_overview.pdf

Multiple mechanisms involved in the large-spectrum therapeutic potential of cannabidiol in psychiatric disorders (Philosophical Transaction B, 2012): <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3481531/>

Anti-depression studies:

Antidepressant-Like and Anxiolytic-Like Effects of Cannabidiol: A Chemical Compound of Cannabis sativa (Medical News Today, 2019): <https://www.medicalnewstoday.com/articles/324846.php>

Cannabidiol induces rapid-acting antidepressant-like effects and enhances cortical 5-HT/glutamate neurotransmission: role of 5-HT_{1A} receptors (Neuropharmacology, 2016): <https://www.ncbi.nlm.nih.gov/pubmed/26711860>

Cannabidiol Induces Rapid and Sustained Antidepressant-Like Effects through Increased BDNF Signaling and Synaptogenesis in the Prefrontal Cortex (Molecular Neurobiology, 2018): <https://www.drperlmutter.com/wp-content/uploads/2018/12/CBD-BDNF.pdf>

Evidences for the Anti-panic Actions of Cannabidiol (Current Neuropharmacology, 2017): <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5412699/>

Addictive Behavior & Substance Dependence treatment studies:

Cannabidiol as an Intervention for Addictive Behaviors: A Systematic Review of the Evidence (Substance Abuse Research and Treatment, 2015): <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4444130/>

Cannabidiol for the Reduction of Cue-Induced Craving and Anxiety in Drug-Abstinent Individuals with Heroin Use Disorder: A Double-Blind Randomized Placebo-Controlled Trial (American Journal of Psychiatry, 2019): <https://www.ncbi.nlm.nih.gov/pubmed/31109198>

CBD Reduces Craving and Anxiety in People with Heroin Use Disorder (Mount Sinai, NY Press Release, 2019): <https://www.mountsinai.org/about/newsroom/2019/cbd-reduces-craving-and-anxiety-in-people-with-heroin-use-disorder>

Can CBD Help in the Treatment of and Recovery from Opioid Use Disorder? (Addiction Policy Forum, 2019): <https://www.addictionpolicy.org/blog/tag/research-you-can-use/can-cbd-help-in-the-treatment-of-and-recovery-from-opioid-use-disorder>