

- Pertwee, R. G., Pryce, G., & Baker, D. (2014). [Cannabis and Multiple Sclerosis. In Handbook of cannabis: Edited by Roger G. Pertwee.](#) New York: Oxford University Press.
- Freeman, R. M., Adekanmi, O., Waterfield, M. R., Waterfield, A. E., Wright, D., & Zajicek, J. (2006). [The effect of cannabis on urge incontinence in patients with multiple sclerosis: a multicentre, randomised placebo-controlled trial \(CAMS-LUTS\).](#) International Urogynecology Journal, 17(6), 636-641. doi:10.1007/s00192-006-0086-x
- Wade, D. T., Makela, P., Robson, P., House, H., & Bateman, C. (2004). [Do cannabis-based medicinal extracts have general or specific effects on symptoms in multiple sclerosis? A double-blind, randomized, placebo-controlled study on 160 patients.](#) Multiple Sclerosis Journal, 10(4), 434-441. doi:10.1191/1352458504ms1082oa
- Zajicek, J., Fox, P., Sanders, H., Wright, D., Vickery, J., Nunn, A., & Thompson, A. (2003). [Cannabinoids for treatment of spasticity and other symptoms related to multiple sclerosis \(CAMS study\): multicentre randomised placebo-controlled trial.](#) The Lancet, 362(9395), 1517-1526. doi:10.1016/s0140-6736(03)14738-1
- Burns, T. L., & Ineck, J. R. (2006). [Cannabinoid Analgesia as a Potential New Therapeutic Option in the Treatment of Chronic Pain.](#) Annals of Pharmacotherapy, 40(2), 251-260. doi:10.1345/aph.1g217
- Pertwee, R. G., Costa, B., & Comelli, F. (2014). [Pain, In Handbook of cannabis: Edited by Roger G. Pertwee.](#) New York: Oxford University Press.
- Williams, J., Haller, V. L., Stevens, D. L., & Welch, S. P. (2008). [Decreased basal endogenous opioid levels in diabetic rodents: Effects on morphine and delta-9-tetrahydrocannabinoid-induced antinociception.](#) European Journal of Pharmacology, 584(1), 78-86. doi:10.1016/j.ejphar.2007.12.035
- Toth, C. C., Jedrzejewski, N. M., Ellis, C. L., & Frey, W. H. (2010). [Cannabinoid-Mediated Modulation of Neuropathic Pain and Microglial Accumulation in a Model of Murine Type I Diabetic Peripheral Neuropathic Pain.](#) Molecular Pain, 6, 1744-8069-6-16. doi:10.1186/1744-8069-6-16
- Welch, S. P., & Stevens, D. L. (1992). [Antinociceptive activity of intrathecally administered cannabinoids alone, and in combination with morphine, in mice.](#) Journal of Pharmacology and Experimental Therapeutics, 262(1), 10-18.
- Welch, S. P., Thomas, C., & Patrick, G. S. (1995). [Modulation of cannabinoid-induced antinociception after intracerebroventricular versus intrathecal administration to mice: possible mechanisms for interaction with morphine.](#) Journal of Pharmacology and Experimental Therapeutics, 272(1), 310-321.
- Cichewicz, D. L. (2003). [Modulation of Oral Morphine Antinociceptive Tolerance and Naloxone-Precipitated Withdrawal Signs by Oral Delta9-Tetrahydrocannabinol.](#) Journal of Pharmacology and Experimental Therapeutics, 305(3), 812-817. doi:10.1124/jpet.102.046870
- Cichewicz, D. L., & McCarthy, E. A. (2003). [Antinociceptive synergy between delta\(9\)-tetrahydrocannabinol and opioids after oral administration.](#) Journal of Pharmacology and Experimental Therapeutics, 304(3), 1010-1015.
- Sanders, J., Jackson, D. M., & Starmer, G. A. (1979). [Interactions among the cannabinoids in the antagonism of the abdominal constriction response in the mouse.](#) PsychoPharmacology (Berlin), 61(3), 281-285.
- Sofia, R. D., Vassar, H. B., & Knobloch, L. C. (1975). [Comparative analgesic activity of various naturally occurring cannabinoids in mice and rats.](#) Psychopharmacologia, 40(4), 285-295. doi:10.1007/bf00421466
- Costa, B., Colleoni, M., Conti, S., Parolaro, D., Franke, C., Trovato, A. E., & Giagnoni, G. (2004). [Oral anti-inflammatory activity of cannabidiol, a non-psychoactive constituent of cannabis, in acute carrageenan-induced inflammation in the rat paw.](#) Naunyn-Schmiedeberg's Archives of Pharmacology, 369(3), 294-299. doi:10.1007/s00210-004-0871-3

- Costa, B., Trovato, A. E., Comelli, F., Giagnoni, G., & Colleoni, M. (2007). [The non-psychoactive cannabis constituent cannabidiol is an orally effective therapeutic agent in rat chronic inflammatory and neuropathic pain.](#) European Journal of Pharmacology, 556(1-3), 75-83. doi:10.1016/j.ejphar.2006.11.006
- Ligresti, A. (2006). [Antitumor Activity of Plant Cannabinoids with Emphasis on the Effect of Cannabidiol on Human Breast Carcinoma.](#) Journal of Pharmacology and Experimental Therapeutics, 318(3), 1375-1387. doi:10.1124/jpet.106.105247
- Pertwee, R. G. (2009). [Emerging strategies for exploiting cannabinoid receptor agonists as medicines.](#) British Journal of Pharmacology, 156(3), 397-411. doi:10.1111/j.1476-5381.2008.00048.x
- Davis, W. G., & Hatoum, N. S. (1983). [Neurobehavioral actions of cannabichromene and interactions with Δ9-tetrahydrocannabinol.](#) General Pharmacology: The Vascular System, 14(2), 247-252. doi:10.1016/0306-3623(83)90004-6
- De Petrocellis, L., Ligresti, A., Moriello, A. S., Allarà, M., Bisogno, T., Petrosino, S., ... Di Marzo, V. (2011). [Effects of cannabinoids and cannabinoid-enriched Cannabis extracts on TRP channels and endocannabinoid metabolic enzymes.](#) British Journal of Pharmacology, 163(7), 1479-1494.
- Pertwee, R. G. (2014). [Effect of phytocannabinoids on nausea and vomiting.](#) In Handbook of cannabis: Edited by Roger G. Pertwee. New York: Oxford University Press.
- Cotter, J. (2009). [Efficacy of Crude Marijuana and Synthetic Delta-9-Tetrahydrocannabinol as Treatment for Chemotherapy-Induced Nausea and Vomiting: A Systematic Literature Review.](#) Oncology Nursing Forum, 36(3), 345-352. doi:10.1188/09.onf.345-352
- Rock, E. M., Goodwin, J. M., Limebeer, C. L., Breuer, A., Pertwee, R. G., Mechoulam, R., & Parker, L. A. (2011). [Interaction between non-psychotropic cannabinoids in marijuana: effect of cannabigerol \(CBG\) on the anti-nausea or anti-emetic effects of cannabidiol \(CBD\) in rats and shrews.](#) Psychopharmacology, 215(3), 505-512. doi:10.1007/s00213-010-2157-4
- Darmani, N. A., Janoyan, J. J., Crim, J., & Ramirez, J. (2007). [Receptor mechanism and antiemetic activity of structurally-diverse cannabinoids against radiation-induced emesis in the least shrew.](#) European Journal of Pharmacology, 563(1-3), 187-196. doi:10.1016/j.ejphar.2007.01.093
- Duran, M., Pérez, E., Abanades, S., Vidal, X., Saura, C., Majem, M., ... Capellà, D. (2010). [Preliminary efficacy and safety of an oromucosal standardized cannabis extract in chemotherapy-induced nausea and vomiting.](#) British Journal of Clinical Pharmacology, 70(5), 656-663.
- Pertwee, R. G. (2014). [Effect of phytocannabinoids on nausea and vomiting.](#) In Handbook of cannabis: Edited by Roger G. Pertwee. New York: Oxford University Press.
- Pertwee, R. G., Cristino, L., & Di Marzo, V. (2014). [Established and Emerging Concepts of Cannabinoid Action on Food Intake and their Potential Application to the Treatment of Anorexia and Cachexia In Handbook of cannabis: Edited by Roger G. Pertwee.](#) New York: Oxford University Press.
- Pertwee, R. G., Cristino, L., & Di Marzo, V. (2014). [Established and Emerging Concepts of Cannabinoid Action on Food Intake and their Potential Application to the Treatment of Anorexia and Cachexia In Handbook of cannabis: Edited by Roger G. Pertwee.](#) New York: Oxford University Press.
- Walsh, D., Donnelly, S., & Rybicki, L. (2000). [The symptoms of advanced cancer: relationship to age, gender, and performance status in 1,000 patients.](#) Supportive Care in Cancer, 8(3), 175-179. doi:10.1007/s005200050281
- Pertwee, R. G., Cristino, L., & Di Marzo, V. (2014). [Established and Emerging Concepts of Cannabinoid Action on Food Intake and their Potential Application to](#)

[the Treatment of Anorexia and Cachexia.](#)

In Handbook of cannabis: Edited by Roger G. Pertwee. New York: Oxford University Press.

- Hepler, R. S. (1971).  
[Marihuana Smoking and Intraocular Pressure.](#)  
JAMA: The Journal of the American Medical Association, 217(10), 1392.  
doi:10.1001/jama.1971.03190100074024.
- Green, K. S., & Roth, M. (1982).  
[Ocular Effects of Topical Administration of 9-Tetrahydrocannabinol in Man.](#)  
Archives of Ophthalmology, 100(2), 265-267. doi:10.1001/archophth.1982.01030030267006
- Pertwee, R. G., Xu, H., & Azuara-Blanco, A. (2014).  
[Phytocannabinoids in Degenerative and Inflammatory Retinal Diseases: Glaucoma, Age-Related Macular Degeneration, Diabetic Retinopathy and Uveoretinitis.](#)  
In Handbook of cannabis: Edited by Roger G. Pertwee. New York: Oxford University Press.
- Müller-Vahl, K. R. (2015).  
[Cannabinoids and the Tourette syndrome.](#)  
Cannabinoids in Neurologic and Mental Disease, 227-245. doi:10.1016/b978-0-12-417041-4.00010-2