

- Mechoulam R., Ben-Shabat S.; From gan-zi-gun-nu to anandamide and 2-arachidonoylglycerol: the ongoing story of cannabis (1999); *Nat Prod Rep.* 1999 Apr;16(2): 131-43. (Carlini et Al, 1974)
- Fairbairn and Pickens, 1981 Activity of cannabis in relation to its Delta¹-transtetrahydrocannabinol content. *Br J Pharmacol.* 1981 Mar; 72(3): 401–409. doi: 10.1111/j.1476-5381.1981.tb10990.x
- Wilkinson JD, Whalley BJ, Baker D, Pryce G, Constanti A, Gibbons S, Williamson EM.; Medicinal cannabis: is delta9-tetrahydrocannabinol necessary for all its effects?; *J Pharm Pharmacol.* 2003 Dec; 55(12):1687-94 (Ryan et al., 2006)
- Cotter, J., 2009 Efficacy of Crude Marijuana and Synthetic Delta-9-Tetrahydrocannabinol as Treatment for Chemotherapy-Induced Nausea and Vomiting: A Systematic Literature Review. *Oncol Nurs Forum.* 2009 May 1;36(3):345-352.
- 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
- Iversen L, Cannabis and the brain. *Brain.* 2003 Jun;126(Pt 6):1252-70.
- Clinical and Preclinical Evidence for Functional Interactions of Cannabidiol and Δ⁹-Tetrahydrocannabinol. Boggs, Nguyen, Morgenson, Taffe, Ranganathan; *Neuropsychopharmacology.* 2018 Jan;43(1):142-154. doi: 10.1038/npp.2017.209. Epub 2017 Sep 6.
- Cannabidiol: pharmacology and potential therapeutic role in epilepsy and other neuropsychiatric disorders. Devinsky, Cilio, Cross H, Fernandez-Ruiz J, French J, Hill C, Katz R, Di Marzo V, Jutras-Aswad D, Notcutt, Martinez-Orgado J, Robson PJ, Rohrback BG, Thiele E, Whalley B, Friedman D
- Potential Clinical Benefits of CBD-Rich Cannabis Extracts Over Purified CBD in Treatment-Resistant Epilepsy: Observational Data Meta-analysis; Fabricio A. Pamplona, Lorenzo Rolim da Silva, and Ana Carolina Coan; *Front Neurol.* 2018; 9: 759. Published online 2018 Sep 12. doi: 10.3389/fneur.2018.00759
- Urasaki, Y.; Beaumont, C.; Workman, M.; Talbot, J.N.; Hill, D.K.; Le, T.T. Potency Assessment of CBD Oils by Their Effects on Cell Signaling Pathways. *Nutrients* 2020, 12, 357. <https://doi.org/10.3390/nu12020357>