16. Hu, W. R. et al. Monoacylglycerol lipase promotes metastases in nasopharyngeal...


33. Park, S. W. et al. Anticancer effects of anandamide on head and neck squamous cell carcinoma cells via the production of receptor-independent reactive oxygen species.
Head Neck (2014).
52. Gangemi, G. et al. PBOX-15 induces apoptosis and improves the efficacy of


140. Li, K. et al. Anti-Inflammatory Role of Cannabidiol and O-1602 in Cerulein-


158. Diaz-Laviada, I. The endocannabinoid system in prostate cancer. *Nat Rev Urol*


213. Nunez, M., Perdomo, S., Moreta, J., Santos-Briz, A. & Gonzalez-Sarmiento, R. The


228. Fonseca, B. M. et al. N-Acylethanolamine Levels and Expression of Their


245. Mingorance, C., de Sotomayor, M. A., Marhuenda, E. & Herrera, M. D. Chronic treatment with the cannabinoid 1 antagonist rimonabant altered vasoactive cyclo-


280. Santoro, A. et al. Rimonabant inhibits human colon cancer cell growth and reduces
the formation of precancerous lesions in the mouse colon. *Int J Cancer* (2009).


314. Han, K. H. et al. CB1 and CB2 Cannabinoid Receptors Differentially Regulate the


334. Lorente, M. et al. Amphiregulin is a factor for resistance of glioma cells to


368. Gustafsson, K. et al. Expression of Cannabinoid Receptors Type 1 and Type 2 in Non-hodkin Lymphoma: Growth Inhibition By Receptor Activation. Int J Cancer


De Filippis, D. et al. Local administration of WIN 55,212-2 reduces chronic...


454. Stokes, A. et al. TRPA1 is a substrate for de-ubiquitination by the tumor suppressor CYLD. Cell Signal 18, 1584-1594 (2006).
460. Holland, M. L. et al. The effects of cannabinoids on P-glycoprotein transport and


477. Ziring, D. et al. Formation of B and T cell subsets require the cannabinoid receptor


531. McKallip, R. J., Nagarkatti, M. & Nagarkatti, P. S. Delta-9-tetrahydrocannabinol enhances breast cancer growth and metastasis by suppression of the antitumor


Radbruch, L. & Nauck, F. [A review of side effects and complications with


632. Jonsson, K. O. et al. AM404 and VDM 11 non-specifically inhibit C6 glioma cell proliferation at concentrations used to block the cellular accumulation of the endocannabinoid anandamide. *Arch Toxicol 77*, 201-207 (2003).


640. Hinnebusch, B. F., Meng, S., Wu, J. T., Archer, S. Y. & Hodin, R. A. The effects of


656. Germain, N., Boichot, E., Advenier, C., Berdychev, E. V. & Lagente, V. Effect of the cannabinoid receptor ligand, WIN 55,212-2, on superoxide anion and TNF-


688. Darmani, N. A. Delta(9)-tetrahydrocannabinol and synthetic cannabinoids prevent


708. Jacobsson, S. O., Rongard, E., Stridh, M., Tiger, G. & Fowler, C. J. Serum-


740. Kenney, S. P. et al. Cannabinoid receptors and their role in the regulation of the


757. Bisogno, T. et al. Arachidonoylserotonin and other novel inhibitors of fatty acid


784. NIH. NTP Toxicology and Carcinogenesis Studies of 1-Trans-Delta(9)-Tetrahydrocannabinol (CAS No. 1972-08-3) in F344 Rats and B6C3F1 Mice (Gavage Studies). *Natl Toxicol Program Tech Rep Ser S 446*, 1-317 (1996).


791. Burstein, S. H. & Hunter, S. A. Stimulation of anandamide biosynthesis in N-18TG2 neuroblastoma cells by delta 9-tetrahydrocannabinol (THC). *Biochem*


854. Crawford, S. M. & Buckman, R. Nabilone and metoclopramide in the treatment of


881. listed], [ . N. A. Nabilone and high-dose metoclopramide: anti-emetics for cancer


901. Levitt, M. Nabilone vs. placebo in the treatment of chemotherapy-induced nausea
959. Sallan, S. E., Zinberg, N. E. & Frei, E. Antiemetic effect of delta-9-

960. Noyes, R. J., Brunk, S. F., Baram, D. A. & Canter, A. Analgesic effect of delta-9-