

REFERENCES

1. Murray RM, Morrison PD, Henquet C, Di Forti M. Cannabis, the mind and society: the hash realities. *Nat. Rev. Neurosci.* 2007;8:885–895.
2. Flisberg P, Paech MJ, Shah T, Ledowski T, Kurowski I, Parsons R. Induction dose of propofol in patients using cannabis. *Eur J Anaesthesiol* 2009;26:192–195.
3. Brand P, Paris A, Bein B, Meybohm P, Scholz J, Ohnesorge H et al. Propofol sedation is reduced by delta9-tetrahydrocannabinol in mice. *Anesth. Analg.* 2008;107:102–106.
4. Frizza J, Chesher GB, Jackson DM, Malor R, Starmer GA. The effect of delta 9-tetrahydrocannabinol, cannabidiol, and cannabinol on the anesthesia induced by various anesthetic agents in mice. *Psychopharmacology (Berl.)* 1977;55:103–107.
5. Stoelting RK, Martz RC, Gartner J, Creasser C, Brown DJ, Forney RB. Effects of delta-9-tetrahydrocannabinol on halothane MAC in dogs. *Anesthesiology* 1973;38:521–524.
6. Symons IE. Cannabis smoking and anesthesia. *Anesthesia* 2002;57:1142–1143.
7. Liu F, Wan Q, Pristupa ZB, Yu XM, Wang YT, Niznik HB. Direct protein-protein coupling enables cross-talk between dopamine D5 and gamma-aminobutyric acid A receptors. *Nature* 2000;403:274–280.
8. Desrosiers NA, Himes SK, Scheidweiler KB, Concheiro-Guisan M, Gorelick DA, Huestis MA. Phase I and II Cannabinoid Disposition in Blood and Plasma of Occasional and Frequent Smokers Following Controlled Smoked Cannabis. *Clin. Chem.* 2014;60:631–643.
9. Adams IB, Martin BR. Cannabis: pharmacology and toxicology in animals and humans. *Addiction* 1996;91:1585–1614.
10. Ashton CH. Adverse effects of cannabis and cannabinoids. *Br J Anaesth* 1989;83:637–649.

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