

## PUBLICATIONS ON FOOD SAFETY IN RELATION TO CANNABIS

### Publications on Food Safety in Relation to Cannabis (1981–2020)

#### General Review

Barrus, D. G., K. L. Capogrossi, S. C. Cates, C. K. Gourdet, N. C. Peiper, S. P. Novak, T. W. Lefever, and J. L. Wiley. 2016. Tasty THC: Promises and challenges of cannabis edibles. RTI Press Publication OP-0035-1611. Research Triangle Park, NC: RTI Press. Available at: <http://dx.doi.org/10.3768/rtipress.2016.op.0035.1611>.

Blake, A. and I. Nahtigal. 2019. The evolving landscape of cannabis edibles. *Current Opinion in Food Science*. 28:25-31. <https://doi.org/10.1016/j.cofs.2019.03.009>

#### Food Safety

Alexander T., 1987. Hepatitis outbreak linked to imported pot. *Sinsemilla Tips* 7(3):22.

Berkow, J. 2017. Health experts raise concerns over cannabis drinks amid lack of details from Ottawa. *BNN*, November 3. Available at: <http://www.bnn.ca/health-experts-raise-concerns-over-cannabis-drinks-amid-lack-of-details-from-ottawa-1.905012>.

(CDC) Centers for Disease Control and Prevention. 1981. Food-borne illness due to inadvertent consumption of marijuana—California. *Morb. Mortal. Wkly. Rep.* 30(42):527-8, 533.

Damewood, K., 2013. Colorado introduces new standards for marijuana-infused food. *Food Safety News*, September 25. Available at: <http://www.foodsafetynews.com/2013/09/colorado-introduces-new-rules-on-marijuana-infused-food/#.Whbkt1WnFyx>.

Diplock, K. J., S. T. Leatherdale, and S. E. Majowicz. 2017. Diarrhea ain't dope: Canada needs to consider the food safety implications of edible cannabis. *Canadian Journal of Public Health* 108(4):e455. (Letter to the editor.) Available at: <https://link.springer.com/content/pdf/10.17269/CJPH.108.6362.pdf>.

Hazekamp, A. 2006. An evaluation of the quality of medicinal grade cannabis in the Netherlands. *Cannabinoids* 1:1–9.

McHardy, I., A. Romanelli, L. J. Harris, G. Opp, R. Gaudino, A. Torres, C. R. Polage, J. M. Tuscano, and G. R. Thompson. 2018. Infectious risks associated with medicinal *Cannabis*: Potential implications for immunocompromised patients? *Journal of Infection* 76(5):500–501. DOI: <https://doi.org/10.1016/j.jinf.2018.01.010>

McLaren, J., W. Swift, P. Dillon, and S. Allsop. 2008. Cannabis potency and contamination: a review of the literature. *Addiction* 103: 1100–1109.

McPartland, J.M. 1994. Microbiological contaminants of marijuana. *Journal of the International Hemp Association* 1(2):41–44. Available at: <http://www.internationalhempassociation.org/jiha/ihb01205.html>.

McPartland, J. M., and K. J. McKernan. 2017. Contaminants of concern in cannabis: microbes, heavy metals and pesticides, pp. 457–474. In S. Chandra, H. Lata, and M. ElSohly, *Cannabis sativa* L. – botany and biotechnology. Springer, Cham, Switzerland.

## PUBLICATIONS ON FOOD SAFETY IN RELATION TO CANNABIS

- Moody M.M., R. C. Wharton, N. Schnaper, and S. C. Schimpff. 1982. Do water pipes prevent transmission of fungi from contaminated marijuana? *N Engl J Med.* 306(24):1492-1493.
- Nagaoka, A. 2017. What's in Hawaii's black market pot? Mold, *E. coli*, *Salmonella* and pesticides. *Hawaii News Now*, November 7. Available at: <http://www.hawaiinewsnow.com/story/36778971/oahu-lab-says-most-homegrown-medical-cannabis-it-tested-was-tainted>.
- Sikora, C., G. Tipples, X.-L. Pang, and A. Adonov. 2017. Hepatitis A virus infection associated with cannabis use. *Can. Commun. Dis. Rep.* 43:245–246. Available at: <https://www.canada.ca/content/dam/phac-aspc/documents/services/publications/canada-communicable-disease-report-ccdr/monthly-issue/2017-43/ccdr-volume-43-11-november-2-2017/ccdr-43-11-sikora-eng.pdf>.
- Taylor, D. N., I. K. Wachsmuth, Y. Shangkuan, E. V. Schmidt, T. J. Barrett, J. S. Schrader, C. S. Scherach, H. B. McGee, R. A. Feldman, and D. J. Brenner. 1982. Salmonellosis associated with marijuana—a multistate outbreak traced by plasmid fingerprinting. *N. Eng. J. Med.* 306(21):1249–1253.
- Warriner, K. 2016. Marijuana edibles: food safety and regulatory aspects [PowerPoint slides]. Available at: [https://www.publichealthontario.ca/en/LearningAndDevelopment/EventPresentations/Marijuana\\_edibles\\_Food\\_Safety\\_Regulatory\\_Aspects\\_Warriner\\_2016.pdf](https://www.publichealthontario.ca/en/LearningAndDevelopment/EventPresentations/Marijuana_edibles_Food_Safety_Regulatory_Aspects_Warriner_2016.pdf).

## Other – Illnesses related to consumption of cannabinoids

- (CDC) Centers for Disease Control and Prevention. 2009. Inadvertent ingestion of marijuana — Los Angeles, California, 2009. *Morb. Mortal. Wkly. Rep.* 58(34):947–950. Available at: <https://www.cdc.gov/mmwr/preview/mmwrhtml/mm5834a2.htm>.
- Meier, H., and H. J. Vonesch. 1997. Cannabis-intoxikation nach salatgenuss [Cannabis poisoning after eating salad]. *Schweizerische Medizinische Wochenschrift* 127(6):214–218. [Abstract: <https://pubmed.ncbi.nlm.nih.gov/9157527/>.]

- Zupan Mežnar, A., M. Brvar, G. Kralj, and D. Kovačič. 2016. Accidental cannabis poisoning in the elderly. *Wiener klinische Wochenschrift* [The Central European Journal of Medicine]128(Suppl. 7):S548–S552. Available at: <https://link.springer.com/content/pdf/10.1007/s00508-016-1136-0.pdf>.