

## References – Agriculture and Nutrition

1. FAO (2014). Nutrition-sensitive agriculture [Online]. <https://www.fao.org/3/as601e/as601e.pdf>
2. Heitman, K. (2022). Micronutrients vs. Macronutrients, and Where to Find Them [Online]. The Ohio State University. <https://wellness.osu.edu/exercise-and-nutrition/micronutrients-vs-macronutrients>
3. Ibid.
4. Harvard Health Publishing (2021). The best foods for vitamins and minerals [Online]. Harvard Medical School. <https://www.health.harvard.edu/staying-healthy/the-best-foods-for-vitamins-and-minerals>
5. Ibid.
6. Moubarac, J.-C., M. Batal, A. P. Bortoletto Martins, R. Claro, R. Bertazzi Levy, G. Cannon, and C. Monteiro (2014). Processed and Ultra-Processed Food Products: Consumption Trends in Canada from 1938 to 2011. *Canadian Journal of Dietetic Practice and Research*. 75(1): 15-21. <https://doi.org/10.3148/75.1.2014.15>
7. Polsky, J. Y., J.-C. Moubarac, and D. Garriguet (2020). Consumption of Ultra-Processed Foods in Canada. *Statistics Canada*. <https://www.doi.org/10.25318/82-003-x202001100001-eng>
8. Moubarac, J.-C. (2017). Ultra-Processed Foods in Canada: Consumption, Impact on Diet Quality and Policy Implications. Montréal: TRANSNUT, University of Montreal. B. Kaplan and J. J. Rucklidge (2021). *The Better Brain: Overcome Anxiety, Combat Depression, and Reduce ADHD and Stress with Nutrition*. Boston & New York: Houghton Mifflin Harcourt.
9. Lapum, J., O. St. Amant, W. Garcia, L. Seto Nielsen, R. Rahman [Online]. Interpreting Canada's 2019 Food Guide and Food Labelling for Health Professionals. PressBooks. <https://ecampusontario.pressbooks.pub/foodguide/chapter/emergence-of-canadas-new-food-guide/>
10. Mosby, I. (2014). *Food Will Win the War: The Politics, Culture, and Science of Food on Canada's Home Front*. Vancouver & Toronto: UBC Press.
11. Tarasuk, V. (2016). Selling Nutrition: Current Directions in Food Fortification and Nutrition-Related Marketing. *How Canadians Communicate VI: Food Promotion, Consumption, and Controversy*, edited by Charlene Elliott. Edmonton: Athabasca University Press. Reference to breakfast cereals attributed to J. E. Sacco, D. Sumanac, and V. Tarasuk (2016) "Front-of-Package References to Fiber on Foods in Canadian Supermarkets Highlight the Need for Increased Nutrition Knowledge Among

Consumers." *Journal of Nutrition Education and Behavior* 45, no. 6 (2013): 520, cited in Tarasuk (2016).

12. Singh, B.K., Z.Z. Yan, M. Whittaker, M. *et al.* (2023). Soil microbiomes must be explicitly included in One Health Policy. *Nature Microbiology* 8, 1367–1372.  
<https://doi.org/10.1038/s41564-023-01386-y>
13. *Ibid*, p.1368.
14. Mosby, Ian. (2019). "Interview about the Evolution of Canada's Food Guide," eCampus Ontario. <https://youtu.be/tT5xov4ts74?si=CwIOR-DPBpcvOY5e>; Health Canada, "History of Canada's Food Guides from 1942 to 2007," Government of Canada.

### Image References – Agriculture & Nutrition

Image 1: Roussel, J., F.G. Feroso, E.D. van Hullebusch, G. Collins, G. Esposito & A. Mucha. (2018). Trace element supplementation as a management tool for anaerobic digester operation: benefits and risks. Available from: [https://www.researchgate.net/figure/Liebigs-law-of-the-minimum-illustrating-the-effect-of-trace-elements-deficiency-on\\_fig2\\_323393819](https://www.researchgate.net/figure/Liebigs-law-of-the-minimum-illustrating-the-effect-of-trace-elements-deficiency-on_fig2_323393819)

Image 2: See reference #10

Image 3: See reference #13