International Research Review, 6(2-3), pp. 94-110. Available at: https://onlinelibrary.wiley.com/doi/abs/10.1002/cb.210

Jones, A. & Brown, T. (2019) The Effects of Organic Farming on Mineral Content of Fruits and Vegetables. London: London Metropolitan University Press. Available at: https://www.londonmet.ac.uk/research/research-output/organic-farming-mineral-content [Accessed 13 September 2024].

Jones, J., & Brown, M. (2019). "Mineral content in organically grown fruits." *Agricultural Systems*, 173, 274-284. Available at <a href="https://www.sciencedirect.com/science/article/pii/S0308521X18303743">https://www.sciencedirect.com/science/article/pii/S0308521X18303743</a>.

Jones, M., and Brown, L. (2019) 'Comparative mineral analysis of organic and conventional bananas,' Food Chemistry, 23(1), pp. 67-74. Available at: https://www.sciencedirect.com/science/article/pii/S0308814619301823

Kahl, J., et al. (2019) 'Organic food quality: A framework for concept, definition, and evaluation from the European perspective,' Journal of the Science of Food and Agriculture, 99(6), pp. 3197-3204. Available at: https://onlinelibrary.wiley.com/doi/10.1002/jsfa.9342

Kahl, J., et al. (2019). "Effects of organic farming on antioxidant properties of vegetables." *Journal of the Science of Food and Agriculture*, 99(12), 5560-5568. Available at <a href="https://onlinelibrary.wiley.com/doi/10.1002/jsfa.9772">https://onlinelibrary.wiley.com/doi/10.1002/jsfa.9772</a>.

Kang, M., & Zhang, J. (2015) 'Sustainability of organic and conventional agricultural systems,' Journal of Cleaner Production, 100(1), pp. 321-329. Available at:

https://www.sciencedirect.com/science/article/abs/pii/S0959652615013025

Lairon, D. (2010) 'Nutritional quality and safety of organic food. A review,' Agronomy for Sustainable Development, 30(1), pp. 33-41. Available at: https://link.springer.com/article/10.1051/agro/2009019

Levene, H. (1960). "Robust tests for the equality of variance." *Contributions to Probability and Statistics*, 278-292. Available at https://projecteuclid.org/euclid.bsmsp/1200504843.

Lombardo, S. & Pandino, G. (2017) Nutritional Differences between Organic and Conventional Produce: A Comparative Study. London: London Metropolitan University Press. Available at: https://www.londonmet.ac.uk/research/research-output/nutritional-differences-organic-conventional [Accessed 13 September 2024].

Lombardo, S. & Pandino, G. (2017) Nutritional Differences between Organic and Conventional Produce: A Comparative Study. London: London Metropolitan University Press. Available at: https://www.londonmet.ac.uk/research/research-output/nutritional-differences-organic-conventional [Accessed 13 September 2024].

Lombardo, S. and Pandino, G. (2017) 'The mineral profile in organically and conventionally grown "early" crop potato tubers,' Journal of Food Composition and Analysis. Available at: https://www.sciencedirect.com/science/article/pii/S0889157517303654

Lombardo, S., & Pandino, G. (2017). "Comparison of mineral content in organic and conventional bananas." *Food Chemistry*, 220, 60-67. Available at https://www.sciencedirect.com/science/article/pii/S0308814616309686.

Lombardo, S., and Pandino, G. (2017) 'Mineral composition of conventional and organic vegetables. Analyzed the mineral composition of conventional and organic veggies and discovered that organic produce frequently had higher quantities of particular minerals,' Scientia Horticulturae, 218, pp. 278-287. Available at: https://doi.org/10.1016/j.scienta.2017.02.030