

Review of: "Microbiological analysis of commonly consumed vegetables: A review on the ongoing studies"

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Potential competing interests: No potential competing interests to declare.

Ava, et al. reviewed the types and identification methods for spoilage and pathogen microorganisms in vegetable products. Also, the related risks and manage systems were analyzed. This review provided a good summary of vegetable-related microorganisms and the identification methods for academic fellows in this field. The addition of challenges and perspectives regarding the lab analysis and products industry could possibly improve the academic level of this review.

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