

# Review of: "Meta-Omics Analyses of Organic and Conventional Fermented Vegetables Reveal Differences in Health-Boosting Potential"

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Potential competing interests: No potential competing interests to declare.

The study "Meta-Omics Analyses of Organic and Conventional Fermented Vegetables Reveal Differences in Health-Boosting Potential" aimed to investigate the microbiome composition and metabolome profiles of 3 fermented vegetables produced organically and with conventional agricultural practices. In addition to observing the impact of microbial composition and its metabolites on health maintenance, the researchers sought to understand whether this amount of GABA would be sufficient to have a beneficial effect on health and in which animal model (Wistar, hamsters, rabbits) it could be tested.

After some revisions, the manuscript may be accepted for publication.