

Research reveals unfavorable beliefs about frozen vegetables

4 June 2018



to mitigate negative associations with frozen vegetables, and perhaps vegetables that have been transformed in other ways (e.g., by cooking them)," the authors write. "Educational efforts on the positive attributes of frozen vegetables have the potential to change people's beliefs and attitudes toward this affordable and nutritious food source."

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(HealthDay)—Individuals have a negative bias toward frozen vegetables, according to a study published in the Aug. 1 issue of *Appetite*.

Paul M. Connell, Ph.D., from Stony Brook University in New York, and colleagues examined the negative bias associated with frozen versus fresh vegetables in two studies.

The researchers used an [implicit association test](#) in study 1 to demonstrate that generalized negative associations with frozen vegetables were automatic, robust, and ingrained in [long-term memory](#). This finding was replicated conceptually with an explicit measure in study 2 and was extended by examining the role of transforming the food product in formation of the observed negative bias. When participants contemplated the final cooked product, there was no improvement in evaluation for frozen spinach, while evaluations were less favorable for fresh spinach.

"Future research should investigate interventions

APA citation: Research reveals unfavorable beliefs about frozen vegetables (2018, June 4) retrieved 27 May 2022 from <https://medicalxpress.com/news/2018-06-reveals-unfavorable-beliefs-frozen-vegetables.html>

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