

Food Fortification The Evidence Ethics And Politics Of Adding Nutrients To Food

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Food Fortification The Evidence Ethics

Food Fortification: The evidence, ethics, and politics of adding nutrients to food critically analyses mandatory food fortification as a technology for protecting and promoting public health. An increasing number of foods fortified with novel amounts and combinations of nutrients are being introduced into the food supplies of countries around the world to raise populations' nutrient intakes.

Food Fortification: The Evidence, Ethics, And Politics Of ...

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Food Fortification: The Evidence, Ethics, and Politics of ...

Food Fortification. The evidence, ethics, and politics of adding nutrients to food by Lawrence, M. Oxford University Press, Oxford, 2013, 257 pages, \$50.52, ISBN 978-0-19-969197-5 (paperback)

Food Fortification. The evidence, ethics, and politics of ...

Three topical food fortification case studies representing the different public health rationales for adding nutrients to food were assessed for their public health benefits, risks and ethical considerations: Universal salt iodisation (USI) to help prevent iodine deficiency disorders; mandatory flour fortification with folic acid (MFFFA) to help prevent neural tube defects; and mandatory milk fortification with vitamin D (MMFVD) to help prevent vitamin D deficiency.

Food Fortification: The evidence, ethics, and politics of ...

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Food Fortification: The evidence, ethics, and politics of ...

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Food Fortification - Mark Lawrence - Oxford University Press

Food fortification can be a blunt policy response to complex policy problems. The findings highlight that the primary predictor of a mandatory food fortification policy's benefits, risks and ethics is its ability to address the underlying cause of the policy problem.

Food fortification : the evidence, ethics and politics of ...

The review identifies the contested nature of what evidence is valued in the construction of the food fortification evidence base, as well as ethical justification criteria to inform policy decisions. Inevitably, evidence and ethics are value-laden and their use in food fortification activities is inherently political.

Food fortification evidence and ethics - Oxford Scholarship

Expand/Collapse Synopsis. Food Fortification: The evidence, ethics, and politics of adding nutrients to food critically analyses mandatory food fortification as a technology for protecting and promoting public health. Increasing numbers of foods fortified with novel amounts and combinations of nutrients are being introduced into the food supplies of countries around the world to raise populations' nutrient intakes.

Food Fortification eBook by Mark Lawrence - 9780191663413 ...

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Food fortification : the evidence, ethics, and politics of ...

Fortification is the practice of deliberately increasing the content of one or more micronutrients, i.e. vitamins and minerals in food, so as to improve the nutritional quality of the food supply and provide a public health benefit with minimal risk to health 1.Fortification of staple foods 2 is one of the strategies that has been used to safely and effectively prevent vitamin and mineral ...

WHO guideline development group meeting - Fortification of ...

Food fortification and water fluoridation are two public health initiatives that involve the passive consumption of nutrients through food and water supplies. While ethical analyses of food fortification and water fluoridation have been done separately, none have been done together.

Revisiting the Ethical Framework Governing Water ...

Food fortification is a prominent nutrition intervention to combat such deficiencies; however, its effectiveness, risks, and ethical implications vary depending on the contexts associated with the deficiency it is addressing and the circumstances with its implementation.

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