



Agenda Item 3: Matters arising from the work of FAO and WHO

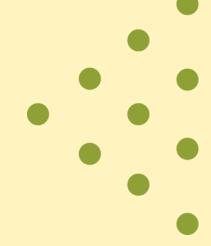






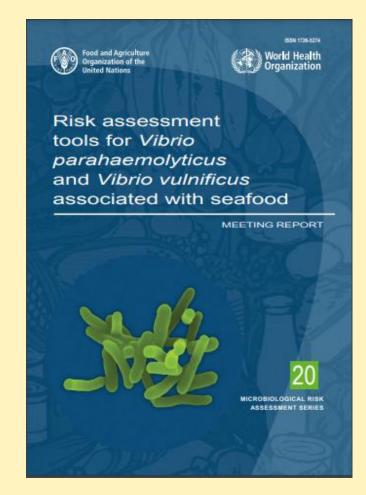
JEMRA Update 2020 -2021

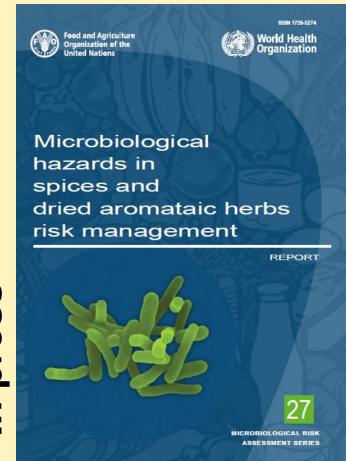
- Publications
- Expert meetings
- Future work

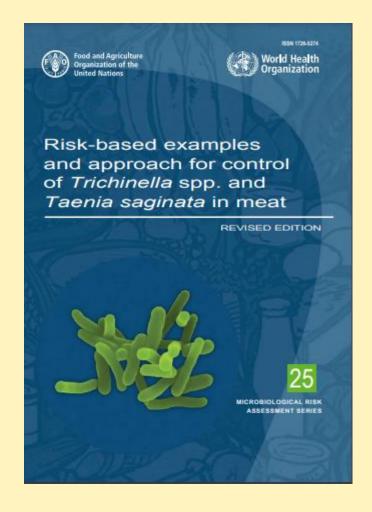


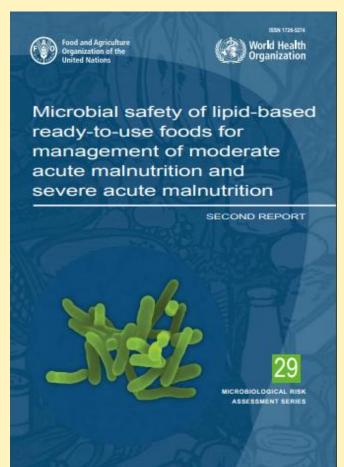


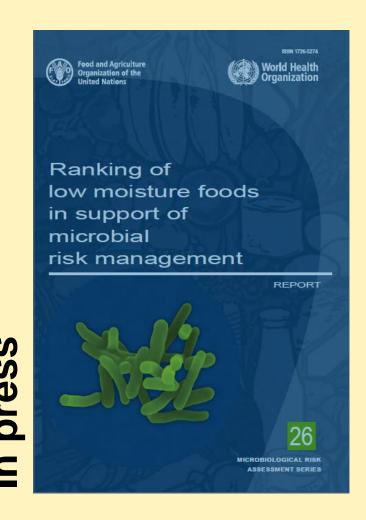
Microbiological Risk Assessment (MRA) series Retrospective publications

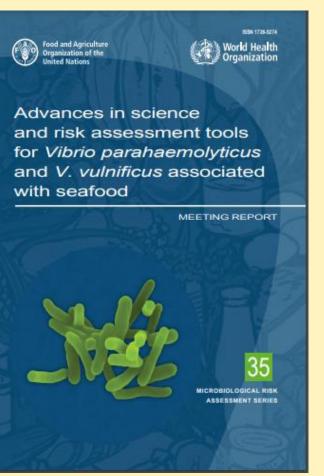


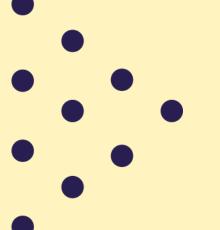






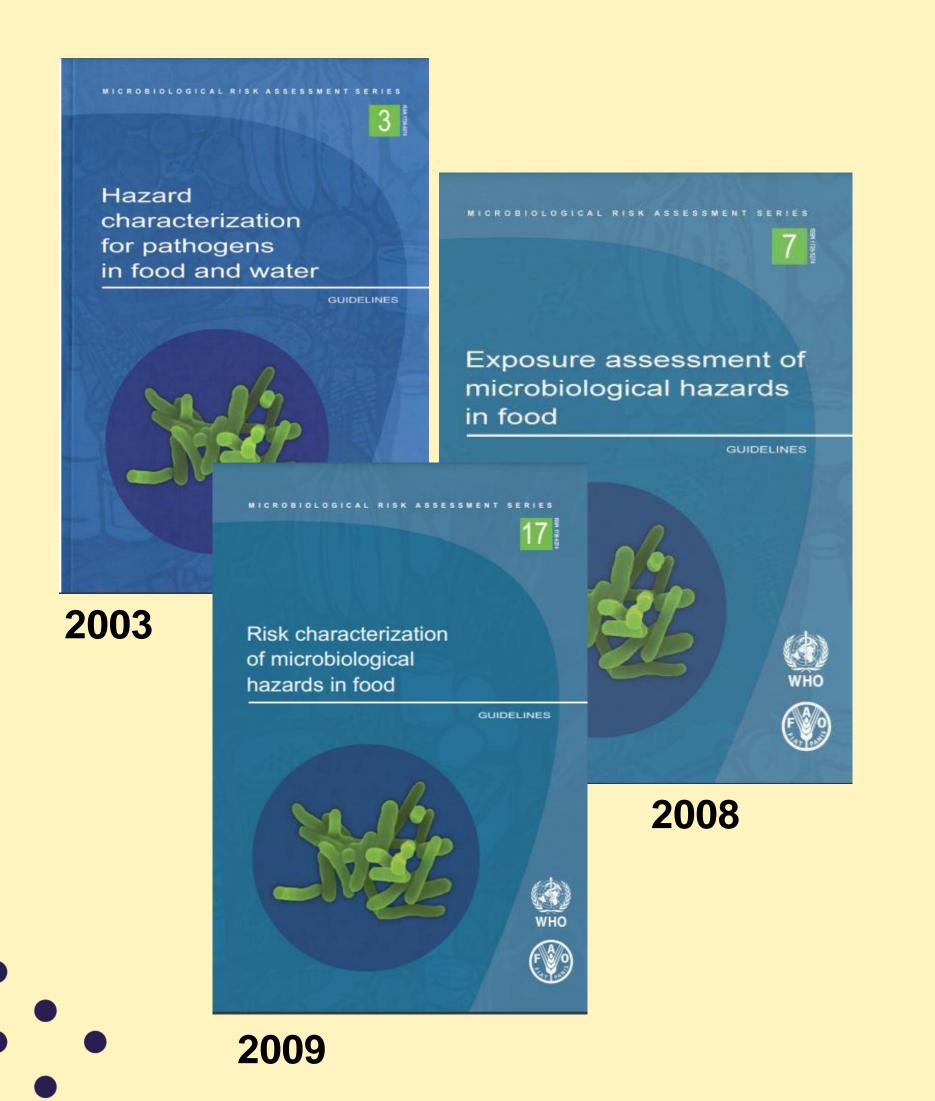


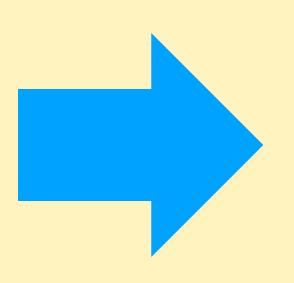


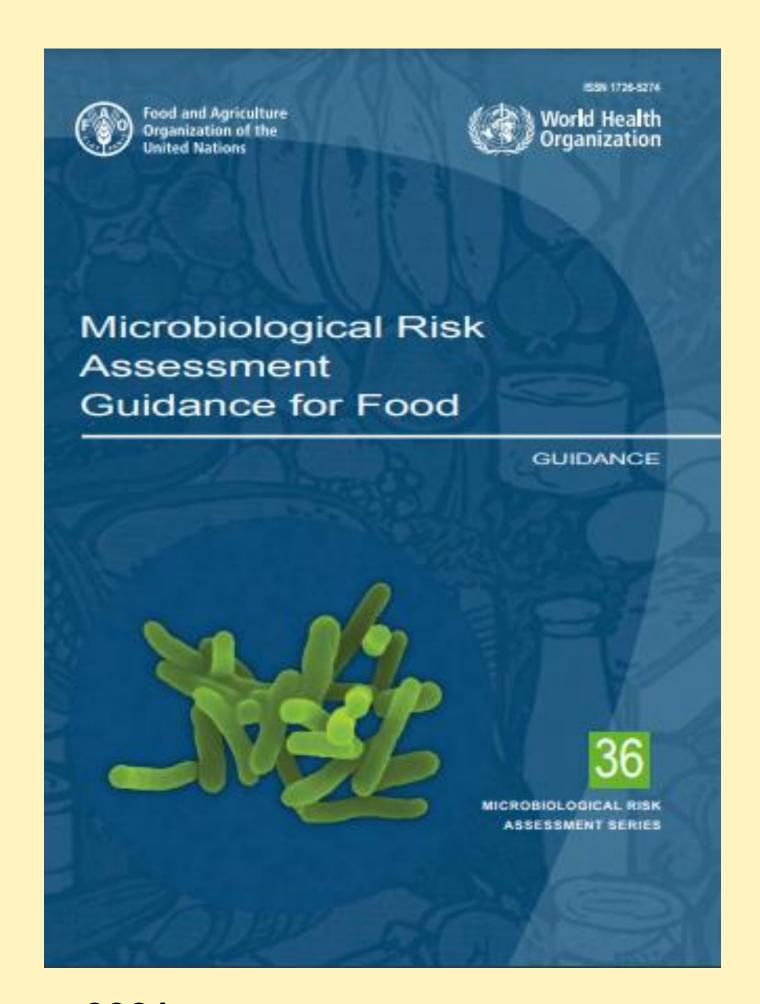


In press

Microbiological Risk Assessment (MRA) series







2021



Brochure and Infographic

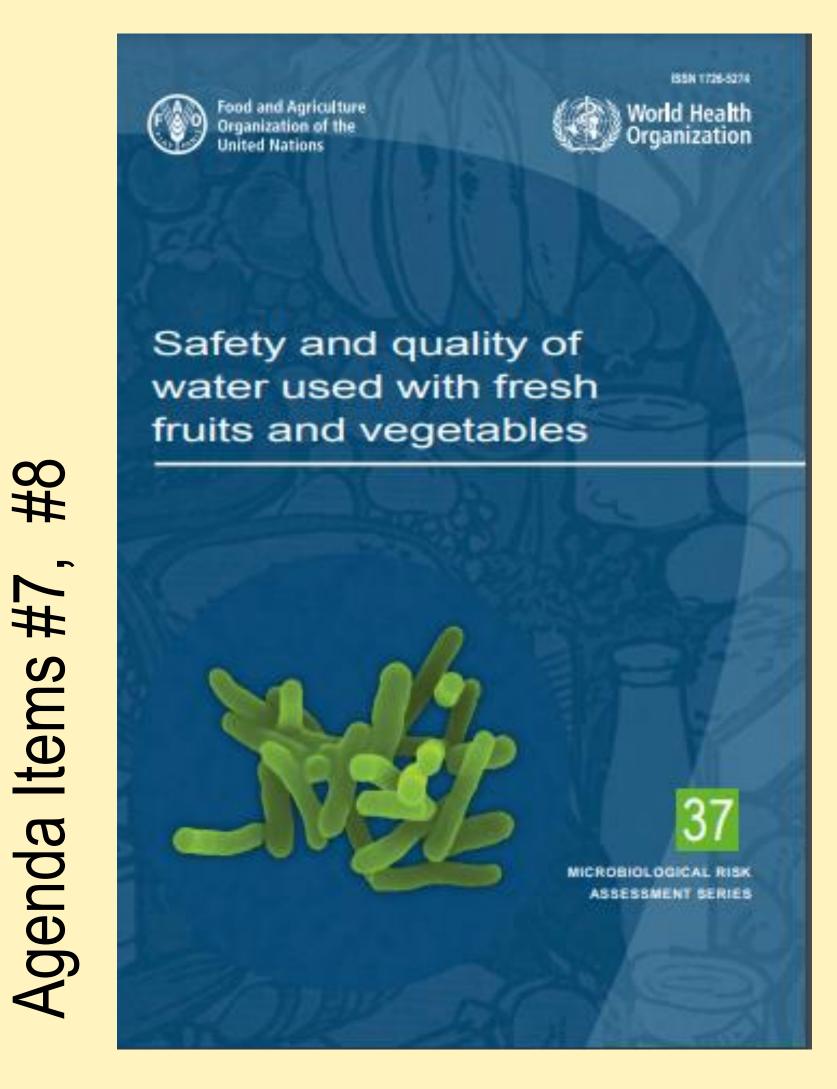


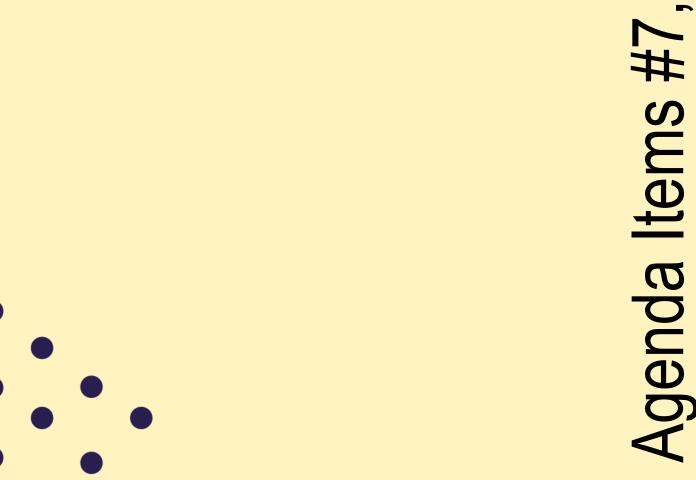






Microbiological Risk Assessment (MRA) series

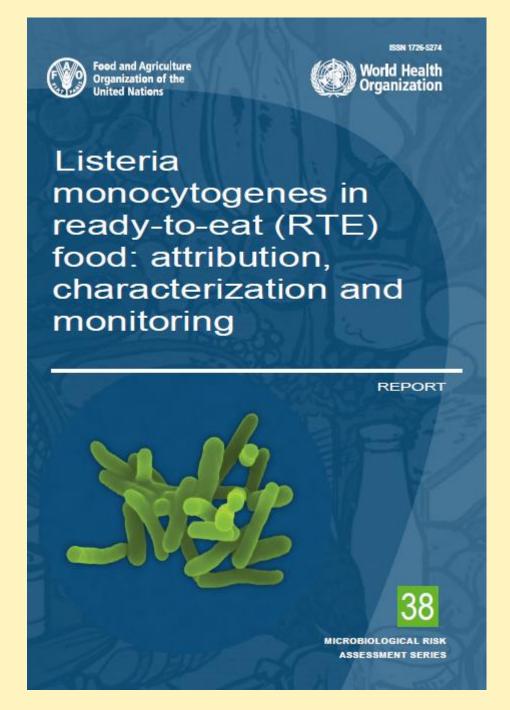


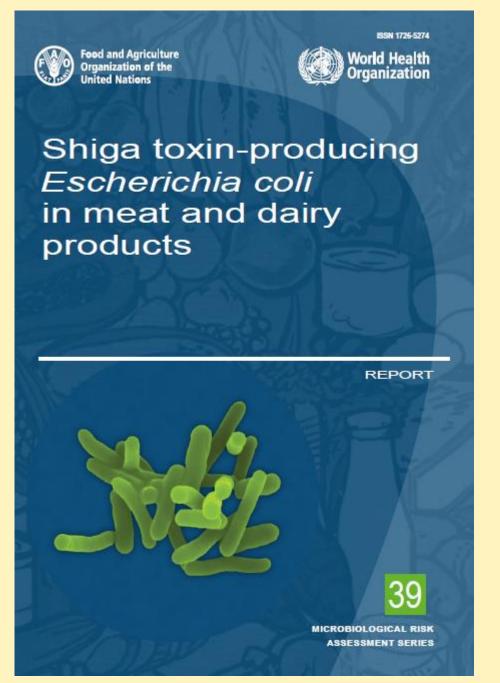


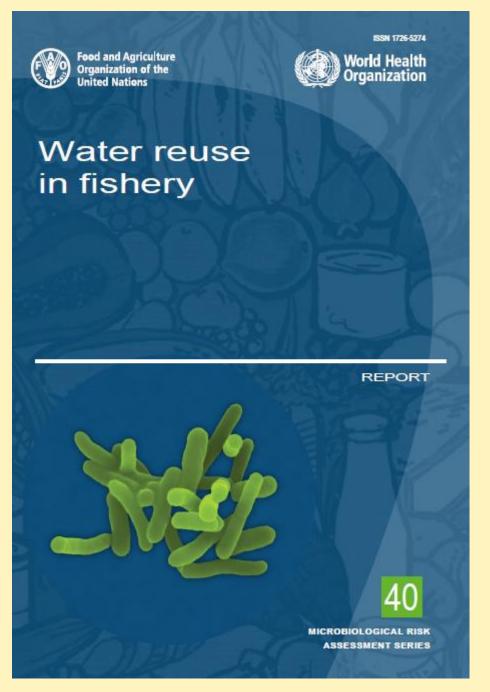


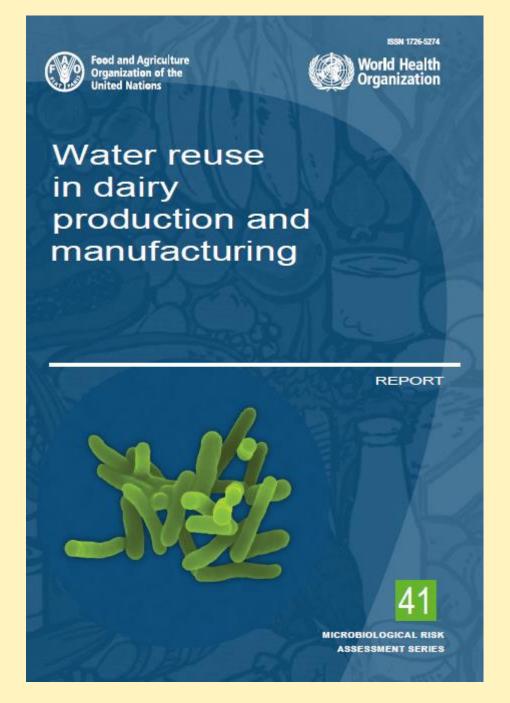


Microbiological Risk Assessment (MRA) series Forthcoming publications (2022)

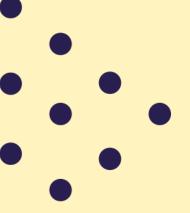






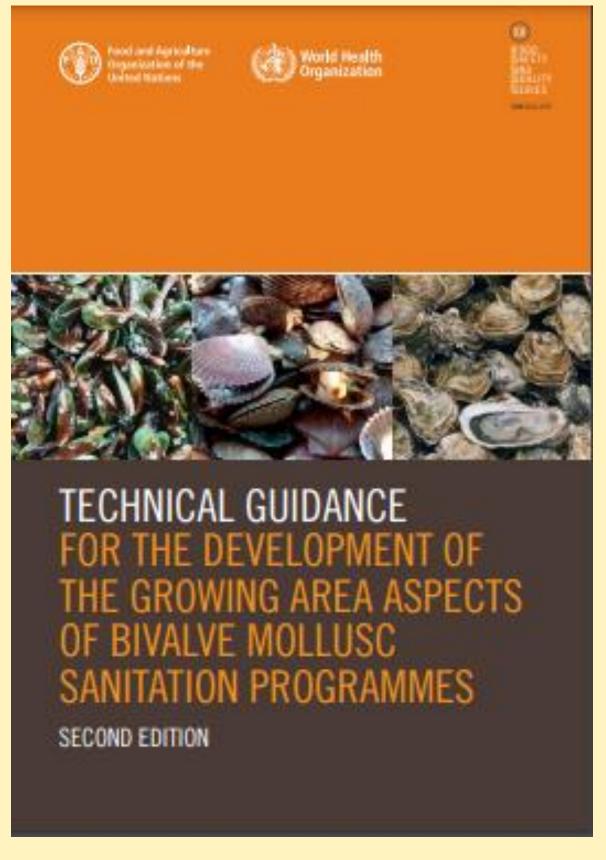


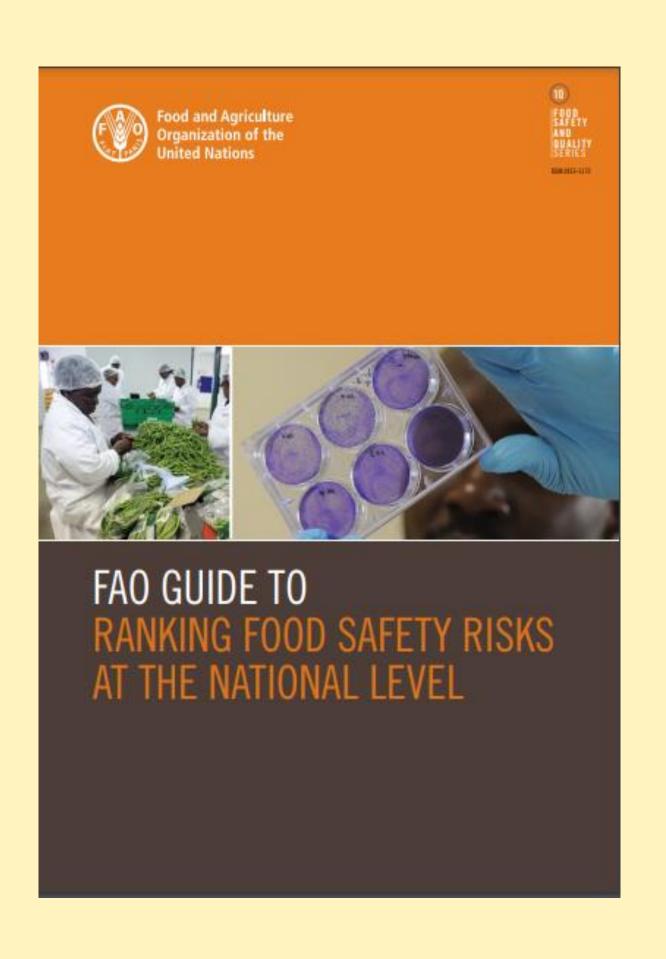
Agenda item # 7





Food Safety and Quality (FSQ) series





* English and Spanish *

Recent JEMRA Expert Meetings

Prevention and control of microbiological hazards in fresh fruits and vegetables







General principles (Sept 2021)

fresh, ready-to-eat and minimally processed

primary production to minimal processing, transportation, distribution and point-of-sale

Summary report

Sprouts (Nov 2021)

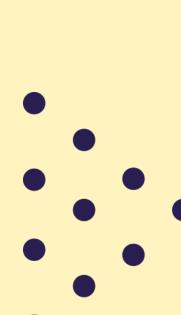
primary production and handling of seeds for sprouting to the production of sprouts and hygienic practices applicable to retail and food services applications

Summary report

Commodity-specific interventions

(March 2022)

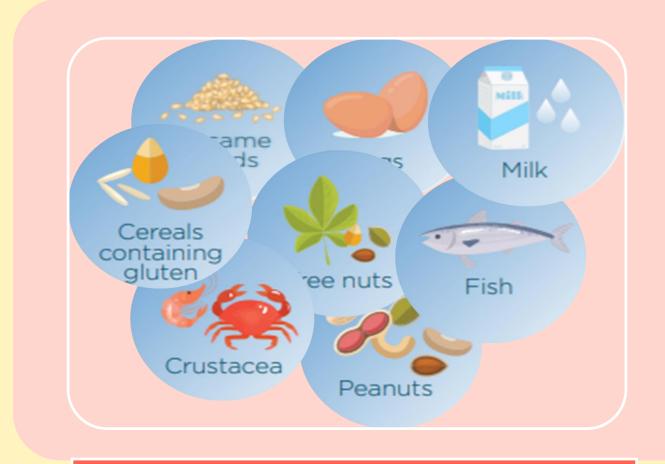
assessment of effectiveness of strategies and interventions to prevent or reduce microbial hazards on fresh, ready-to-eat and minimally processed fruits and vegetables.





Recent ad hoc Expert Meetings

Food Allergens







Priority allergen list (December 2020)

Cereals containing gluten, crustacea, eggs, fish, milk, peanuts, sesame, specific tree nuts (almond, cashew, hazelnut, pecan, pistachio and walnut)

Summary report

Threshold levels in foods (March 2021)

Food allergens below the Health-Based Guidance Values (HBGV) are not likely to cause adverse reactions for most

Summary report

Precautionary allergen labelling (Oct 2021)

Control for unintended allergen presence > threshold

Supported by risk assessment

Clear and concise statement

Summary report

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Tentative Future JEMRA Work

2022

- Fresh fruit and vegetables Part 4
- Salmonella in poultry
- Risk assessment on Listeria monocytogenes
- Request from CCFH





Open Access Communication

FAO/WHO Joint Expert Meeting on Microbiological Risk Assessment (JEMRA): Twenty Years of International Microbiological Risk Assessment

by <a>Substitute Jeffrey T. LeJeune <a>1,*,† □, <a>Substitute Substitute And <a>Substitute And <a>Substitute</a

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- † © Food and Agriculture Organization of the United Nations and World Health Organization. The views expressed in this publication are those of the author(s) and do not necessarily reflect the views or policies of the Food and Agriculture Organization of the United Nations or the World Health Organization.

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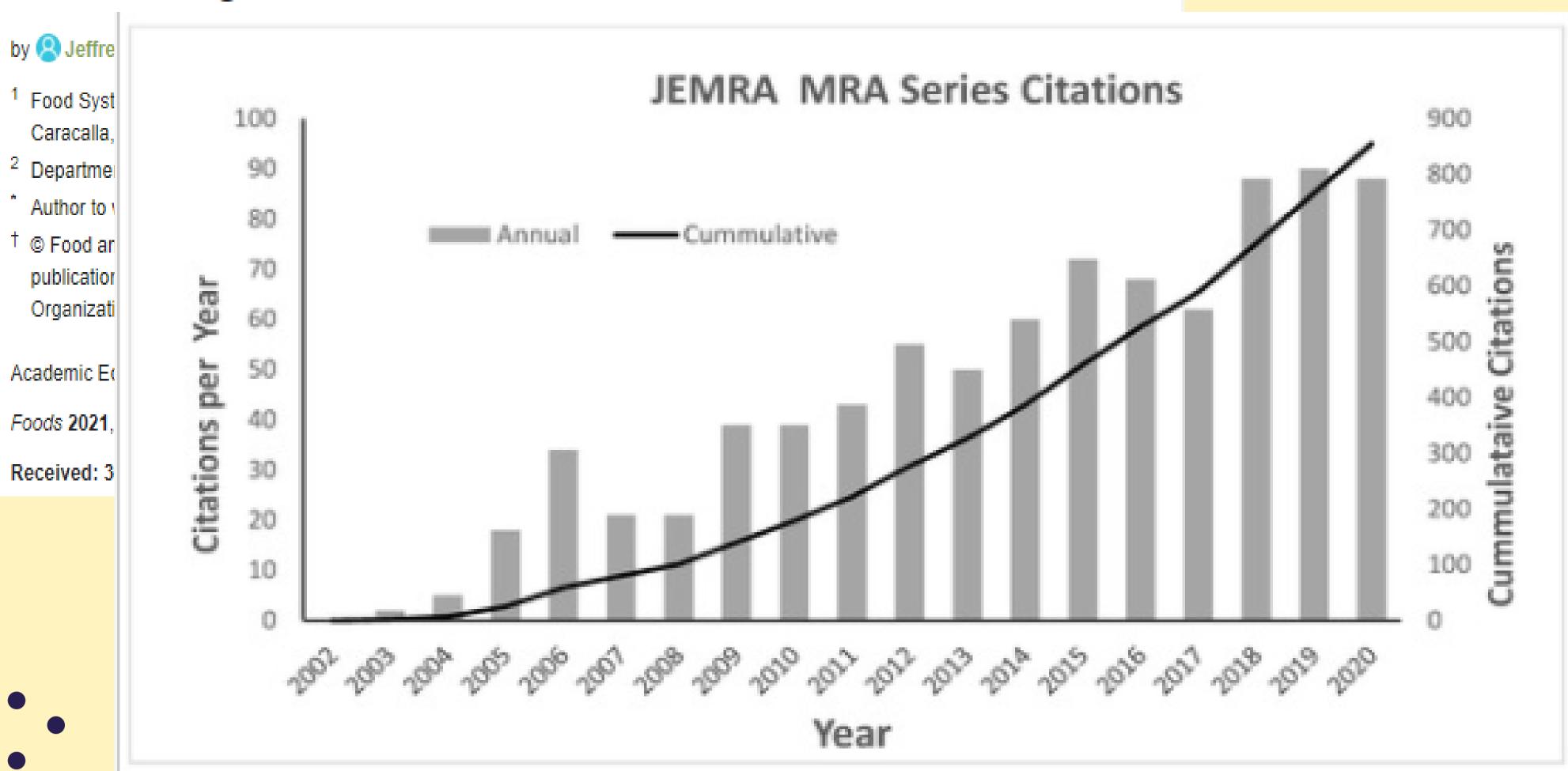
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Open Access Communication

FAO/WHO Joint Expert Meeting on Microbiological Risk Assessment (JEMRA): Twenty Years of International Microbiological Risk Assessment



Thank you!

