

Latin American and Caribbean Risk Assessment Symposium (LARAS) 2021

Factors influencing consumer choices

An evidence-based approach to risk communication

Domagoj Vrbos

Communication Engagement and Cooperation Department



Trusted science for safe food

Audience-first approach | Evidence base



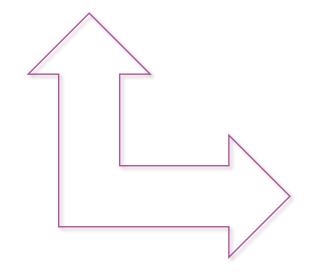


What does the literature say?

Scientific Report 🗈 Open Access 🕲 🕦 😑

Technical assistance in the field of risk communication

European Food Safety Authority (EFSA) , Laura Maxim, Mario Mazzocchi, Stephan Van den Broucke, Fabiana Zollo, Tobin Robinson, Claire Rogers, Domagoj Vrbos, Giorgia Zamariola, Anthony Smith



EFSA JOURNAL

What do we want to do based on our experience?

pen Access

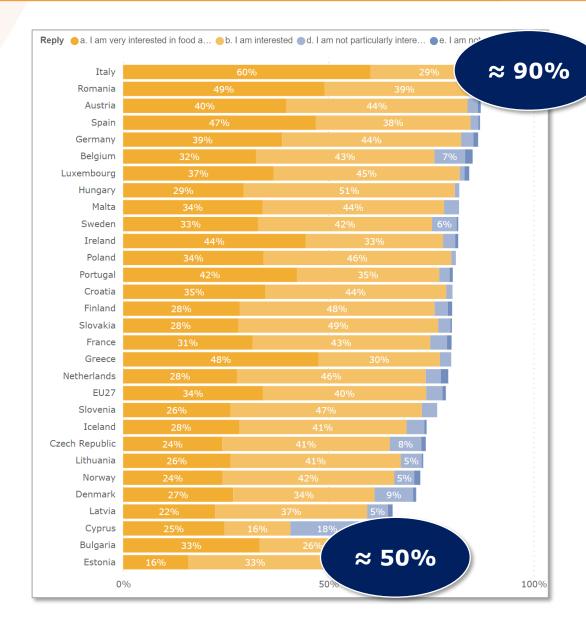
Editorial 🗈 Open Access 💿 🕦 😑

Future directions for risk communications at EFSA

Anthony Smith 🔀, Domagoj Vrbos, Jacopo Alabiso, Arthur Healy, James Ramsay, Barbara Gallani,

Passion for food and nutrition | A given







Italy example > A dinner of 10

- 6 very interested
- Another 3 interested
- The tenth party not necessarily without interest



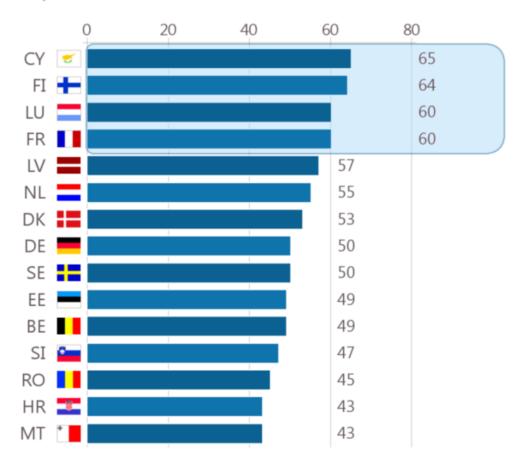


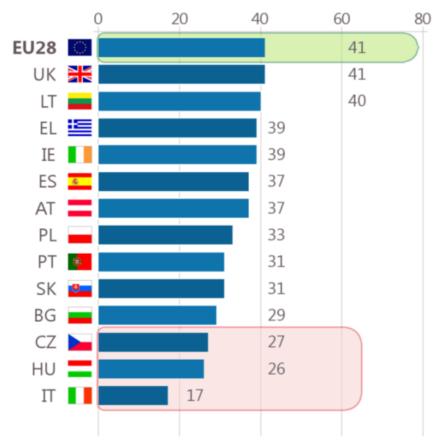
Food safety | Less of a personal passion



QD8 Please tell me which of the following statements you agree with: (MULTIPLE ANSWERS POSSIBLE)

(% - YOU ARE PERSONALLY INTERESTED IN THE TOPIC OF FOOD SAFETY)

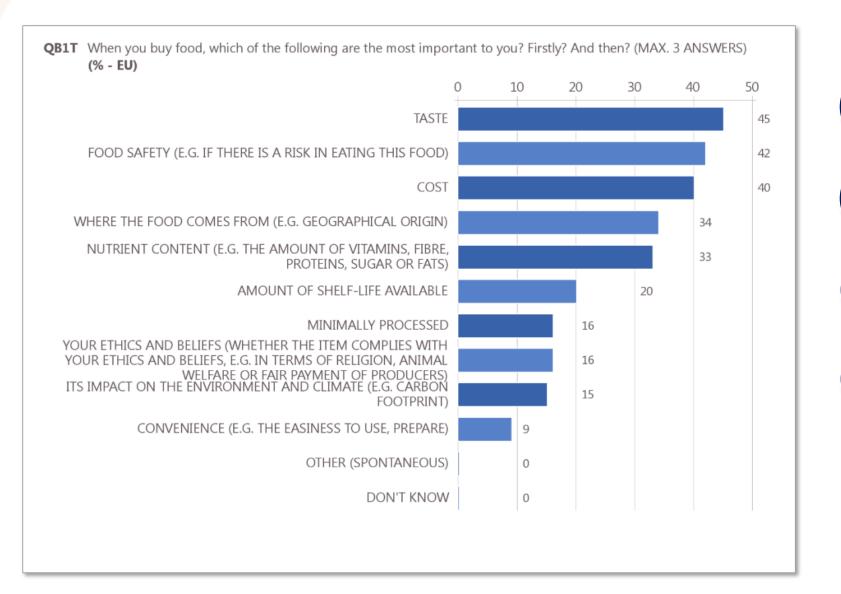






Interplay of 'passion' and 'duty' | A mix of factors









Add trust to the mix | People are simply different

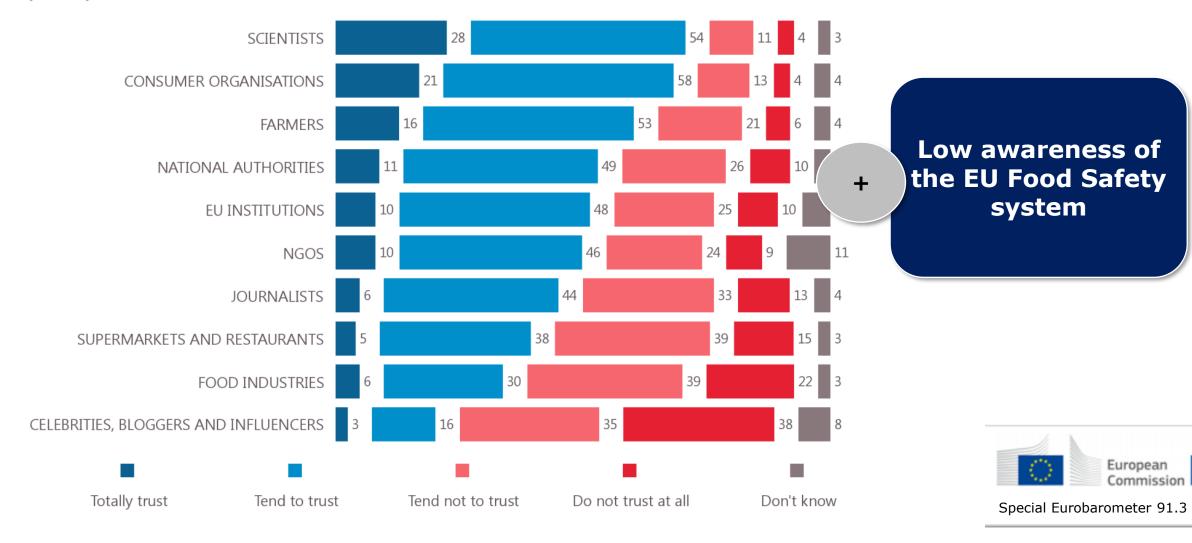




Scientists | How to couple social trust with confidence

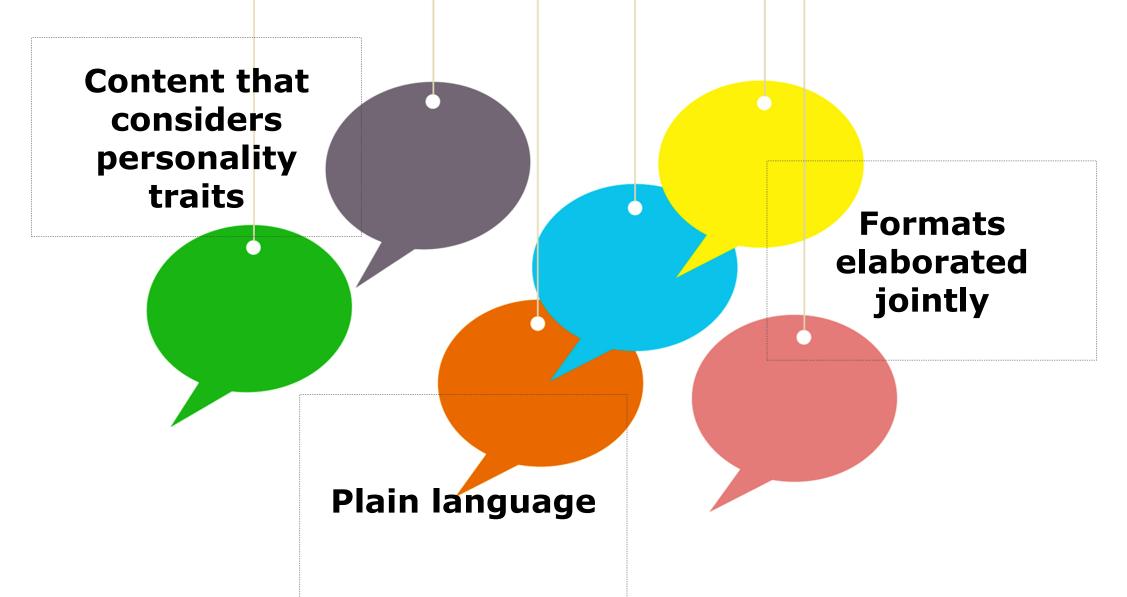


QD7 Please tell me to what extent you trust the following sources or not for information on food risks. (% - **EU**)



Comunicating science | No universal remedy





Mixing 'passion' and 'duty' | An example







In summary | Making the 'audience-first' happen





Thank you!





Subscribe to

www.efsa.europa.eu/en/news/newsletters www.efsa.europa.eu/en/rss



Engage with careers

www.efsa.europa.eu/en/engage/careers



Follow us on Twitter

@efsa_eu

@plants_efsa

@animals_efsa

@methods_efsa