

EFSA conference 2018 70th AF meeting

Key facts and figures

Outreach



1,120 physical participants



711 unique web viewers

Engagement



807 active app users



2,738 hashtag mentions

Outcome



94% satisfaction rate



1,134 new contacts

In a nutshell:

- Increased outreach to stakeholders → new contacts for EFSA's mailing list
- Increased reputation → high satisfaction rate
- Input for the Strategy 2021-2027 → discussed at sessions and collected through the post-event survey
- Cooperation opportunities → several recommended actions and research priorities to focus on with partners in the near future (see next slide)

Suggested actions and research priorities

Session-specific

Both on **methods/approaches** to be implemented or perfected and on **new subjects** for research, risk assessment and communication.

Cross-cutting

- To increase cooperation and engagement with the different stakeholders (risk managers, academia, citizens, NGOs, industry,...), properly identified and targeted.
- To better understand, manage and communicate socio-cultural and ethical values and how they impact risk assessment.
- To gather/access new data and re-engineer/make better use of available ones.
- To develop new expertise, supported by the promotion of ad hoc training, and harness the wisdom of the crowd.
- To continue EFSA's transformation into an Open Science Organisation.
- To shape the EU research/innovation agenda in support of increased funding of public research relevant to food safety (be proactive instead of reactive).

The event is over, the project continues



EFSA Journal – Special Issue

- Tentative publication date: End of May 2019
- Guest editors:
 - Yann Devos (EFSA's GMO Unit)
 - Kevin Elliott (Michigan State University)
 - Tony Hardy (formerly EFSA's Scientific Committee)
- Table of contents:
 - Foreword by Bernhard Url (EFSA's ED)
 - Editorial by guest editors
 - Series of invited papers by keynote/relevant speakers (ca. #12; max 6-8 p)
 - Series of session-specific summary papers by session contributors (ca. #9; max 10 p)