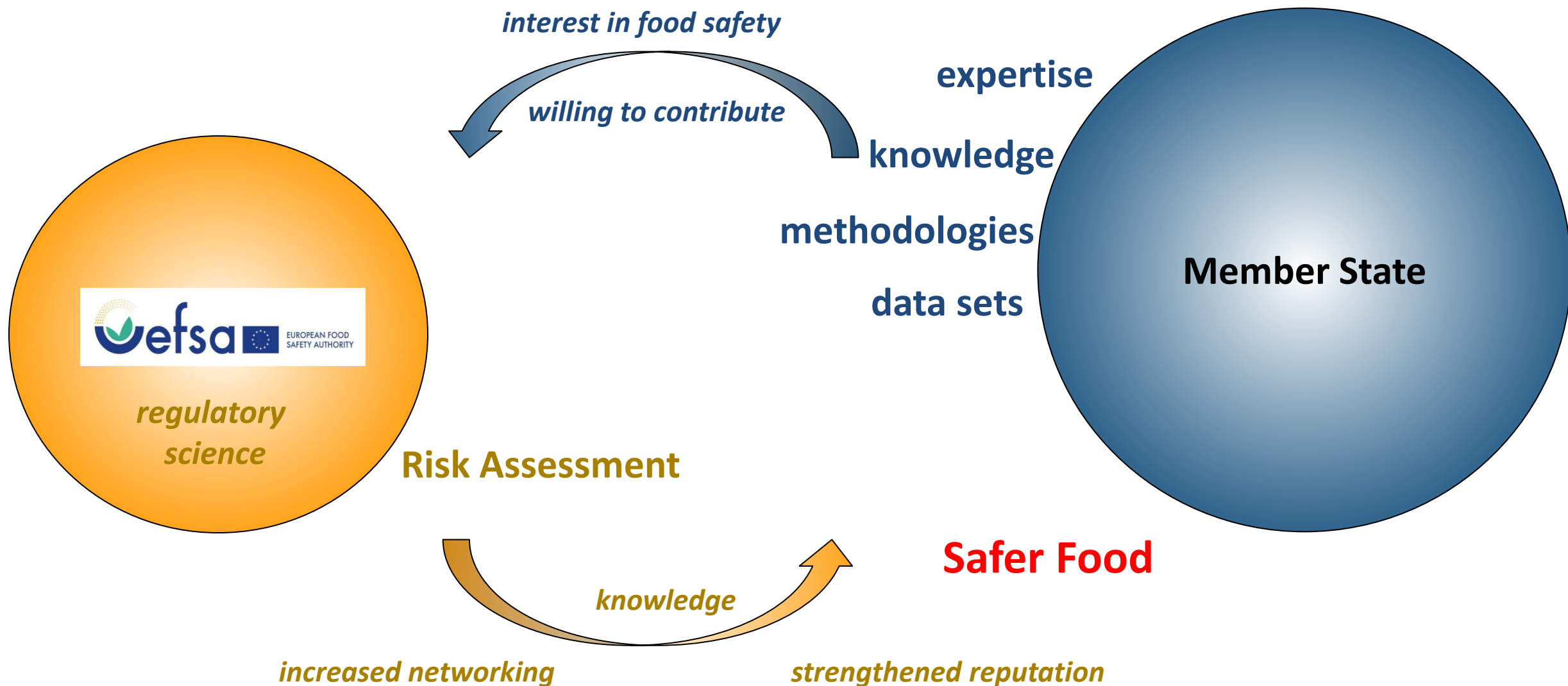


Δράσεις Εστιακού Σημείου EFSA σε σχέση με τους οργανισμούς του άρθρου 36

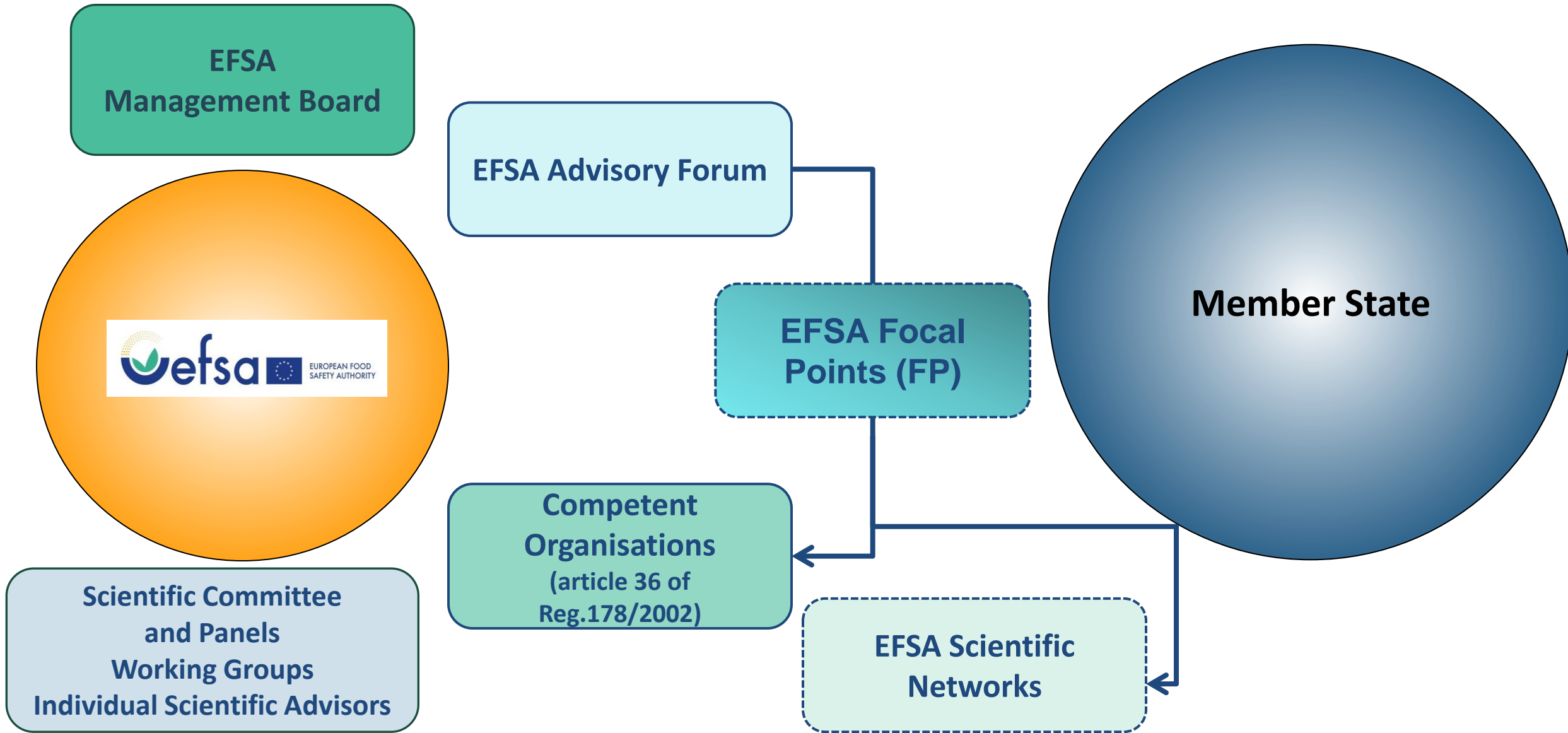
**Δανάη Παπαναστασίου
Φωτεινή Τζουμανίκα**

Τμήμα Αξιολόγησης Επικινδυνότητας & Ερευνών
Δ/ση Αξιολόγησης Επικινδυνότητας & Διατροφής
Ενιαίος Φορέας Ελέγχου Τροφίμων

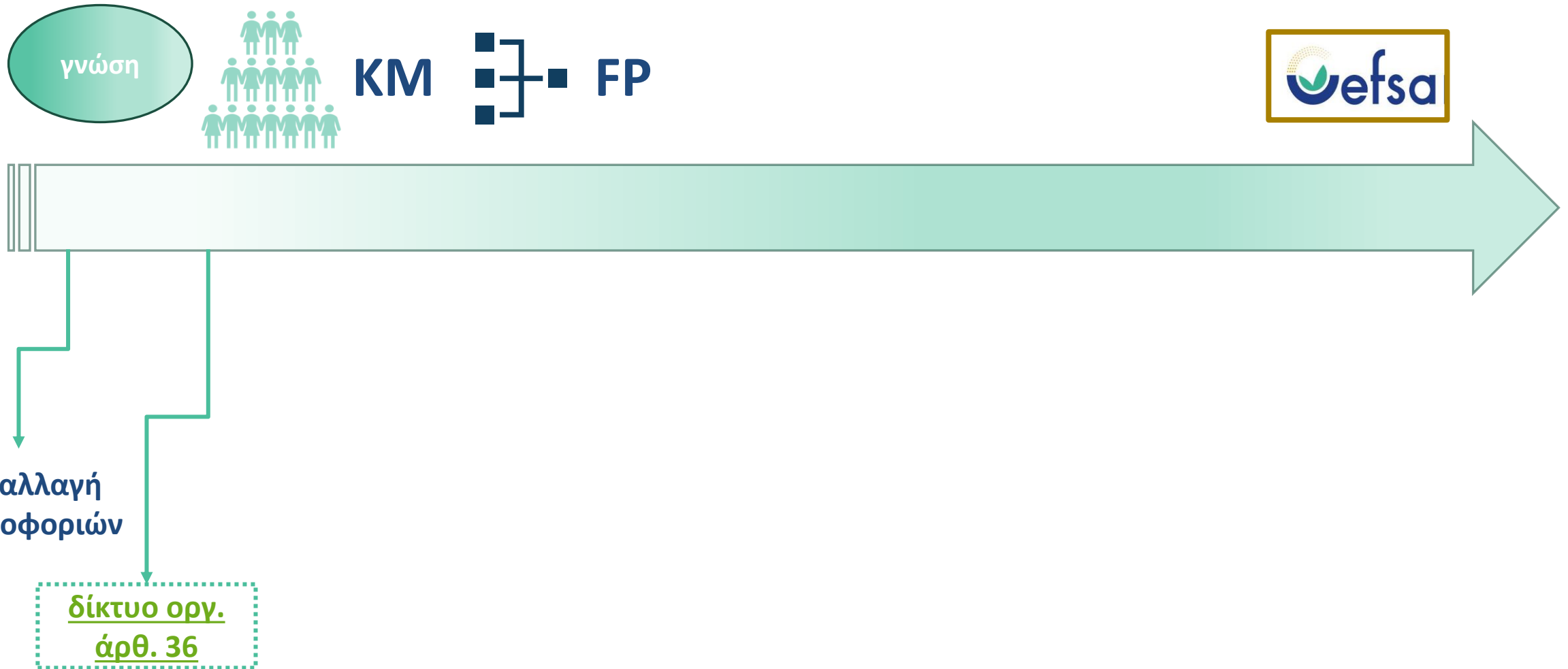
EFSA and Member States

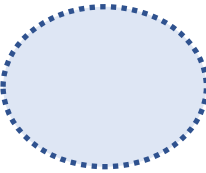
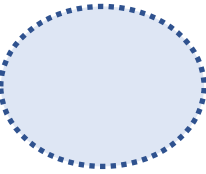
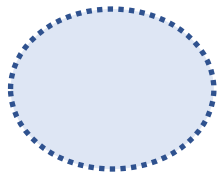
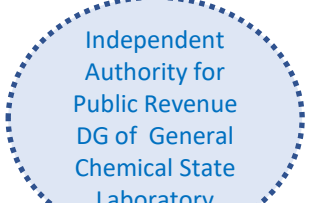
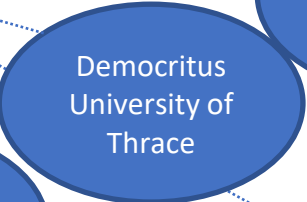
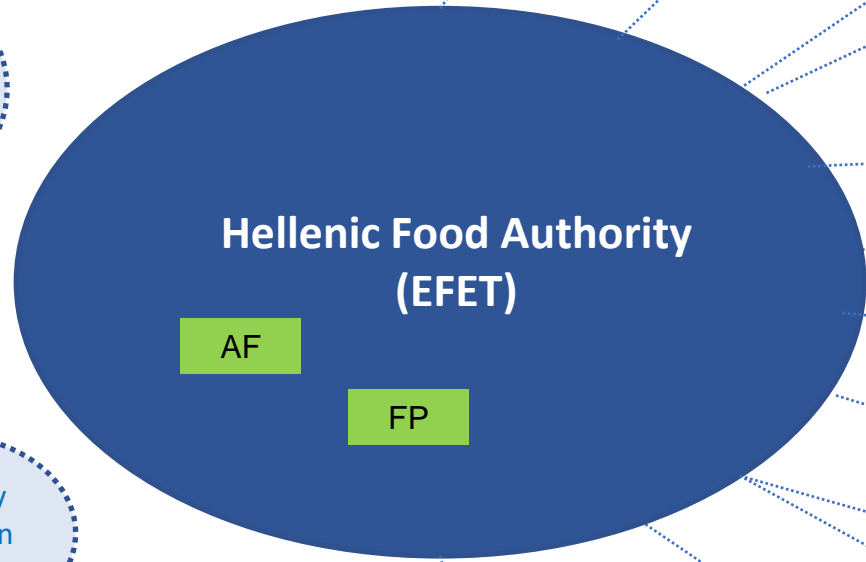


EFSA and Member States



Συμμετοχή σε δράσεις της EFSA και ευκαιρίες συνεργασίας





AF Advisory Forum Member

FP Focal Point Member

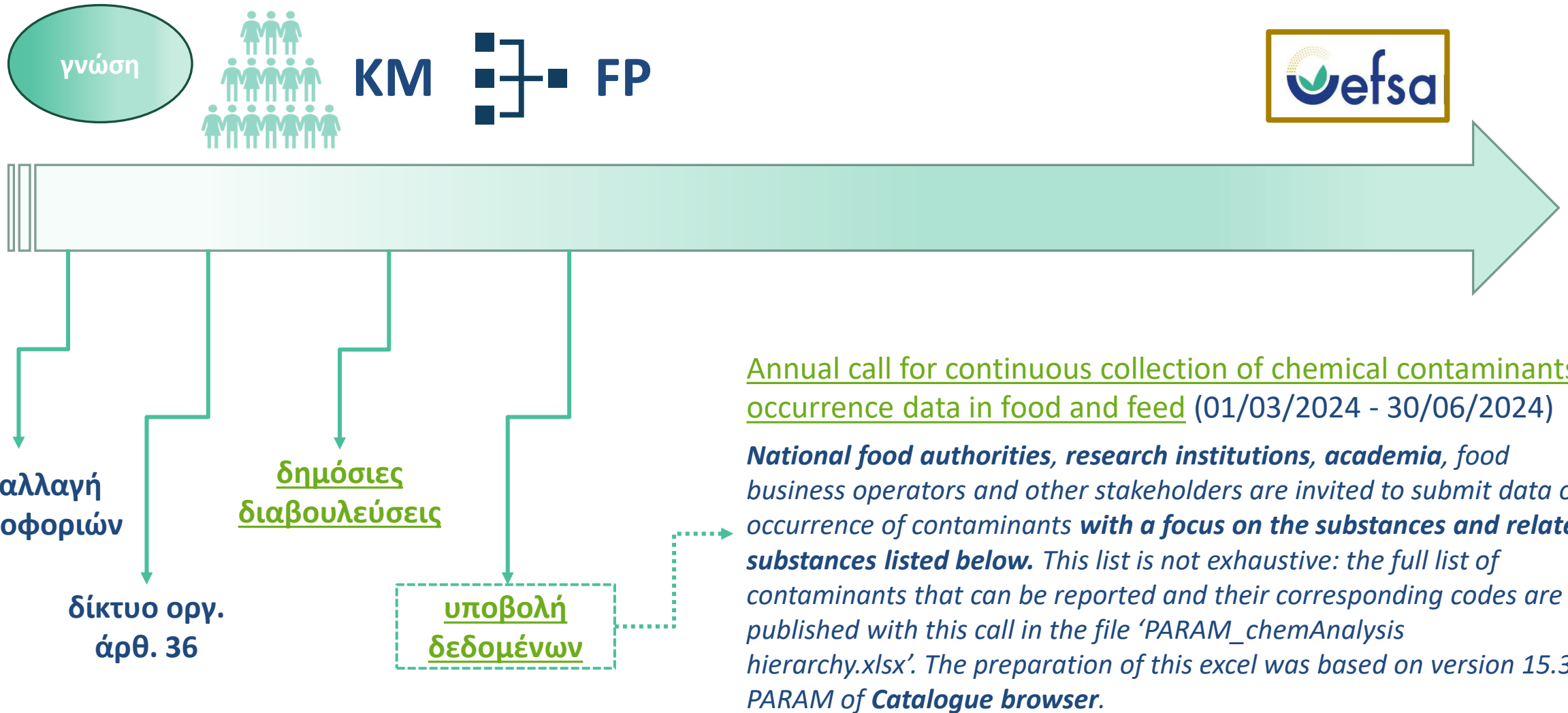


Article 36 Organisation



Organisations not in the article 36 list

Συμμετοχή σε δράσεις της EFSA και ευκαιρίες συνεργασίας



EFSA'S UPCOMING PUBLIC EVENTS

2025

Perchlorate in food (opinion) |
Webinar + PC Q1 (January)

Protein safety assessment of
GMOs | Webinar + PC Q1

Protein safety assessment of
GMOs after adoption | Webinar
Q2

HBGV for delta-8-
tetrahydrocannabinol | Webinar
Q2 / Q3

Plant lectins in food | Webinar
Q2 / Q3

Harmonised exposure tool |
Webinar

GM Animals NGT (opinion) |
Webinar

Microorganisms used in the food
chain | Webinar

Updated food additives guidance
document | Webinar in conjunction
with the public consultation

Re-assessment of styrene (opinion) |
Webinar in conjunction with the
public consultation

Guidance document on nanoparticles
| Webinar to strengthen international
cooperation, promote alignment of
methodologies and foster interaction
with stakeholders through ad hoc
consultations

Assessing indirect effects
of pesticides in ERA
| Scientific Colloquium
18/06

Parma Summer School
22-30/09

Stakeholder Forum

Emergency Authorizations:
Workshop to present and
discuss draft protocols |
Workshop online Q1

Read-across guidance |
Workshop Q1

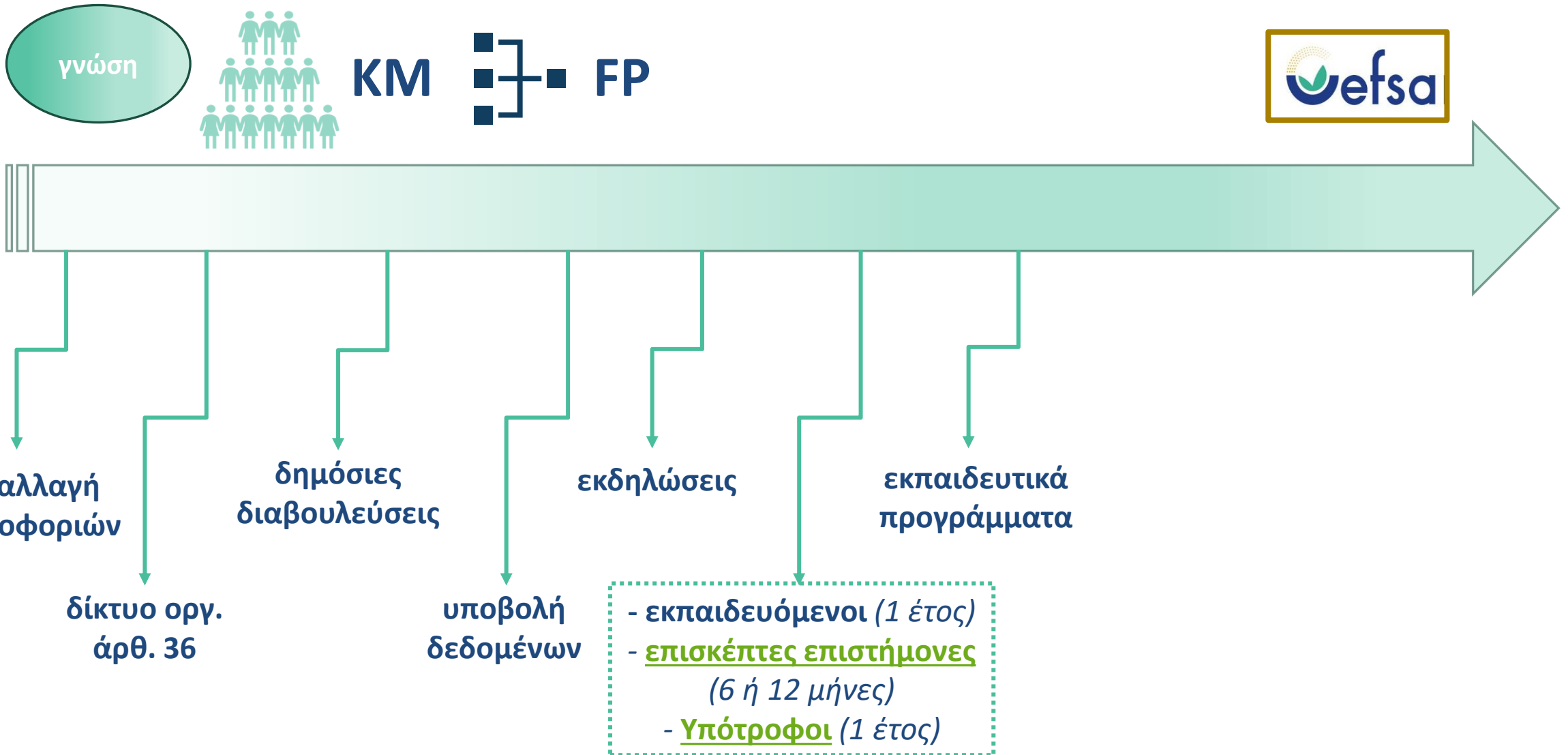
Nanotechnology guidance
update | Workshop Q1/Q2

Waiving the dog studies for
the regulatory process of
agrochemicals approval |
Workshop Q3 / Q4

Conventional smoking
techniques | Workshop



Συμμετοχή σε δράσεις της EFSA και ευκαιρίες συνεργασίας





EUBA-EFSA-2024-ENREL-01

Selection of consortia of hosting sites and fellow sending organisations 2025-2026



Selection of **15** hosting sites and fellows



Proposal deadline: **20 March 2025**



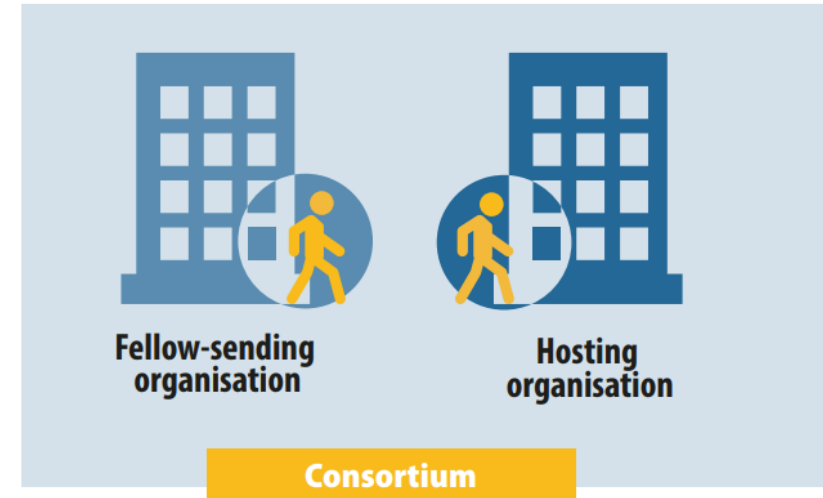
Applications in **consortium** from two **Art. 36** organisations from different MS, IS, NO.



Grant agreement duration **September 2025-August 2026** (12 months)



€55,000 per consortium, per fellow, split between partners not prescribed by EFSA.

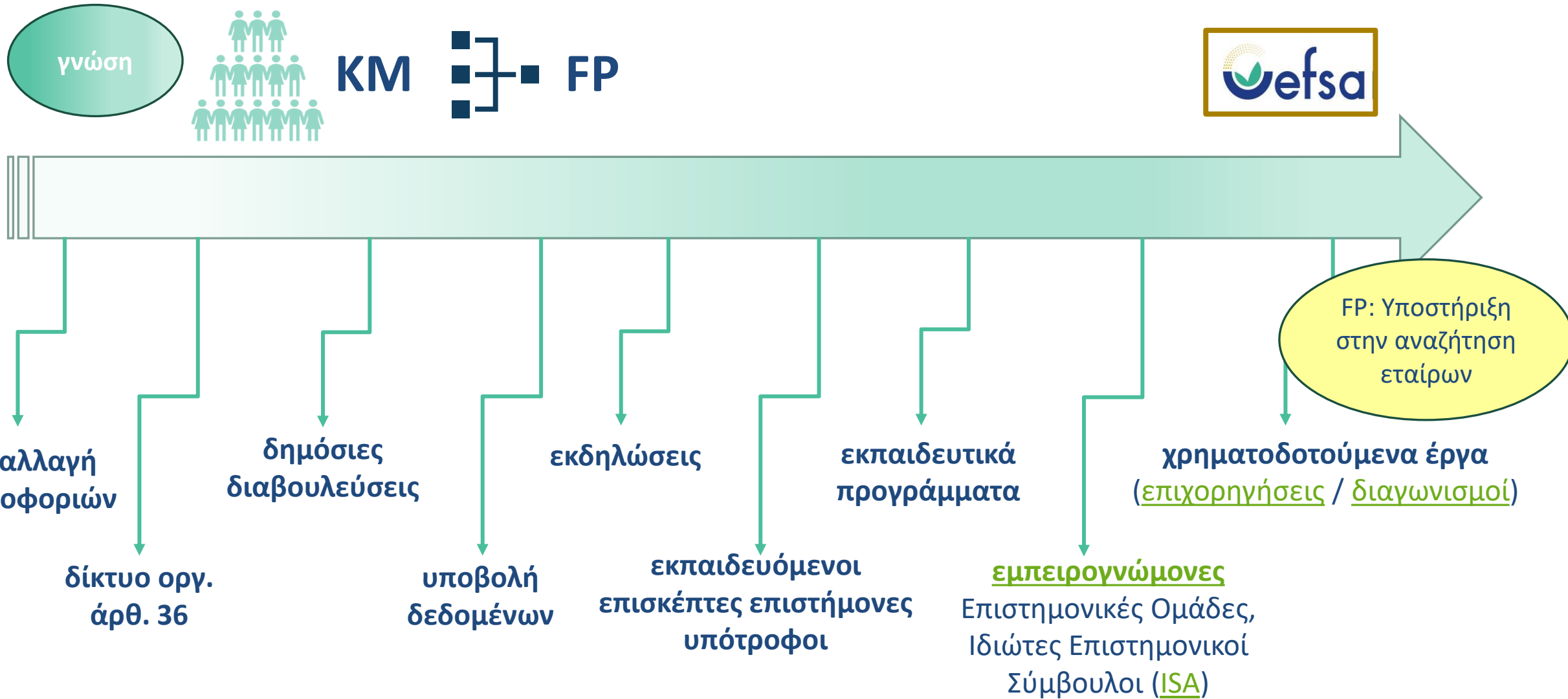


- List of **18 mini projects** (optional), that correspond to EFSA's ongoing work in various preparedness topics
- New deliverable: a **narrated presentation or a video** explaining the content and main outcomes of the placement work, which could then be uploaded into a learning platform
- **Partner's search supported by FP**
Request for partners spreadsheet is circulated

No	Title of mini projects (Appendix A in the Call)
1	Improving the evidence base on the impact of plastics , including micro- and nano- plastics , on the food chain
2	Improving the understanding of the risk of Providencia spp. for the safety of the food chain
3	Microbiological risk of plant-based dairy-alternative products
4	New mycotoxin -producing fungi species
5	Health effects of emulsifiers
6	Arcobacter risk to the food industry and human health
7	Alongshan virus in ticks
8	Evaluating the feasibility of integrating the exposome concept into regulatory risk assessment
9	Integrating Human Biomonitoring Data into Exposure Assessment: Opportunities and Scientific Gaps
10	New technologies for a real-time data collection of chemical monitoring data in food
11	Possible framework for the use of non-target screening methods for the routine monitoring of chemicals in food
12	Investigating Probabilistic Approaches for Quantitative Risk-Benefit Assessments
13	How predictable are microbiological risks in novel foods ?
14	Clinical relevance of novel proteins : the missing piece in the allergenicity risk assessment
15	Identifying key endpoints linked to microbiome-associated xenobiotic toxicity
16	Benchmarking/evaluating Bioinformatic Tools for Microbiome Data Analysis
17	Decoding food allergy: Microbiome-based predictive models for novel proteins
18	Using the open access TKPlate 1.0 platform to predict blood and organ concentrations for food and feed chemicals in humans, test species and farm animals.

FP: Υποστήριξη στην αναζήτηση εταίρων

Συμμετοχή σε δράσεις της EFSA και ευκαιρίες συνεργασίας



Welcome to the Community of Competent Organisations designated by Member States!

To access the List of Competent Organisations, click on the ORGANISATIONS tab above and then click on the COMPETENT ORGANISATIONS field appearing below it.

Competent organisations in Member States

The List currently includes about 300 organisations designated by the Member States, which may assist EFSA with its mission. There is a variety of organisations active in fields of EFSA's mission included in the List, including universities, research institutes, other governmental or public bodies.

Networking among these organisations supported by EFSA, has a multitude of forms, e.g. coordination of joint activities, exchange of information, development and implementation of joint scientific projects. It further boosts the sharing of expertise and best practices in areas of their competencies.

Organisations on the List may carry out various tasks to assist EFSA with its mission, in particular preparatory work for scientific opinions, scientific and technical assistance, collection of data, and identification of emerging risks. Some of these tasks may be eligible for financial support (specifically via [grants](#)).

Which organisations can take part?


Article 36 of [EFSA's founding regulation](#) describes networking of scientific organisations in Member States, operating in the fields within EFSA's mission. It also calls for the establishment of a List of Competent Organisations designated by Member States.

- Eligibility criteria are set out in the implementing rules ([Regulation \(EC\) No 2230/2004](#)). Member States designate eligible organisations with support from their national EFSA Focal Point.
- EFSA's Management Board regularly updates the List of Competent Organisations based on input from Member States.

Networking

EFSA supports partnerships with and among these organisations through:

- Joint scientific projects – only the competent organisations designated by Member States and included on the approved List are eligible to apply for calls for proposals (grants). Scientific projects can also take place via public procurement procedures (tenders).

 Competent Organisations Search

You can search in the List of Art.36 List competent organisations selecting from the options (one or several) under the available filters (by country, competence or remit) or by name of an organisation:

Country

Select an Option ▼

Food and Feed Chain competences

- Animal Health / Welfare
- Biological Hazards
- Chemical Contaminants
- Emerging Risks
- Environmental Risk Assessment
- Food Additives, Flavourings
- Food Contact Materials, Enzymes
- Genetically Modified Organisms
- Nanotechnology
- Nutrition, Dietetic Products, Novel Food
- Plant Health
- Plant Protection Products / Residues
- Products / Substances in Animal Feed


Organisation's remits

- Risk Assessment
- Risk Management
- Risk Communication
- Risk Benefit Assessment
- Regulatory Science
- Research

Organisation Name

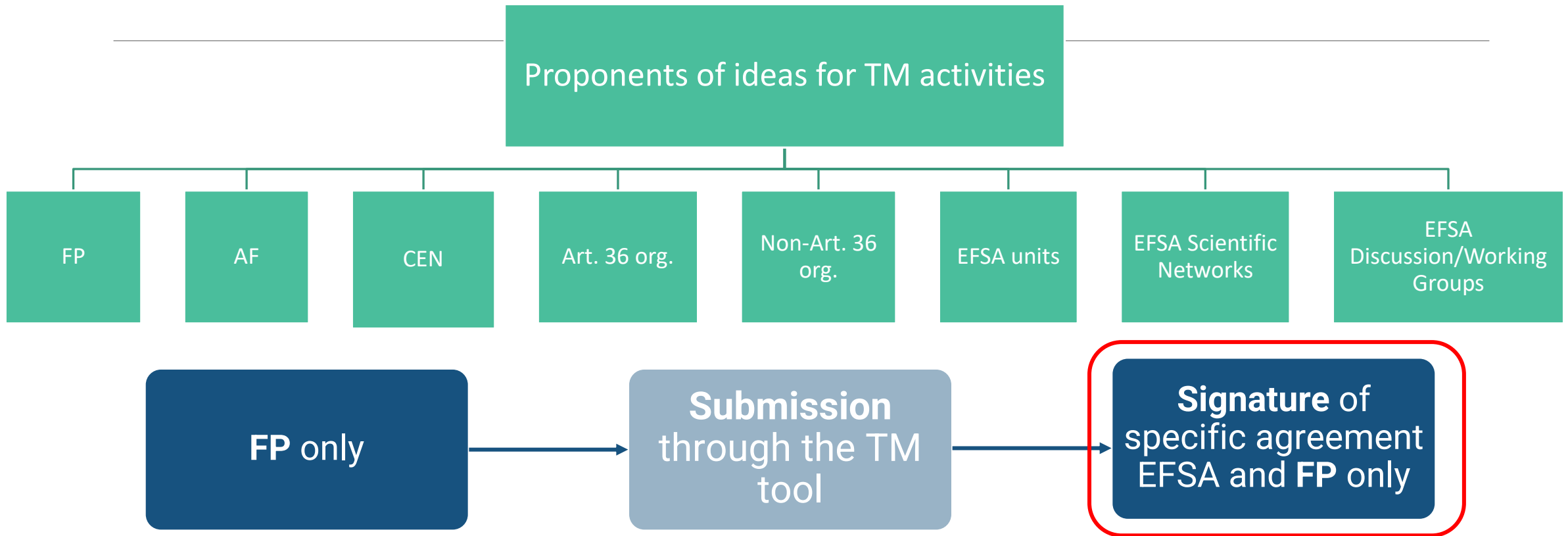
Search this list...

You can export the results of your search in a file by clicking on Export. For more contact details to organisations and their competences reach to your EFSA national Focal Point ([here](#)) or EFSA (cooperation.article36@efsa.europa.eu).

 Export

Search results: 329 of 329 Competent Organisations

Who can propose/who can submit/who can sign a TM activity?



- EFSA funding to provide the initial stimulus of a work
- For short duration projects addressing national needs

- Focal Point hosting organization needs and priorities



Η Ασφάλεια Τροφίμων ως βασικός πυλώνας ενός συστήματος Ενιαίας Υγείας, 7-8/11/2023, Αθήνα

- Ενημερωτική εκδήλωση για γενικές και συγκεκριμένες πτυχές της Ενιαίας Υγείας από διακεκριμένους επιστήμονες
- **34 ομιλητές**
EFSA, Ευρωπαϊκή Επιτροπή, BIOR, ANSES, ΕΦΕΤ, ΥΠΑΑΤ, ΜΦΙ, ΓΧΚ, ΕΟΔΥ, ΕΚΠΑ, ΑΠΘ, ΓΠΑ, ΠΘ, ΣΕΒΤ, ΣΥΒΙΠΥΣ, ΚΕΠΚΑ, ΕΚΠΟΙΖΩ
- **80 συμμετέχοντες**
Αρμόδιες αρχές και οργανισμούς, παραγωγικοί κλάδοι από Ελλάδα

Πρόγραμμα - παρουσιάσεις

Risk Assessment and Ranking of Risks in European Food Safety Systems, 28/11/2024, υβριδικό

- Στόχος η διευκόλυνση της ανταλλαγής γνώσεων και εμπειριών μεταξύ Κ.Μ. και η συλλογή πληροφοριών σχετικά με τις επιστημονικές προσεγγίσεις και τις εφαρμοσμένες μεθοδολογίες για την ταξινόμηση και την ιεράρχηση των κινδύνων που σχετίζονται με τα τρόφιμα.
- **12 ομιλητές**
 - 5 ΚΜ: ANSES, ASAE, FSAI, SLV, Ruokavirasto
 - EFSA
 - ΕΦΕΤ
 - ΕΚΠΑ, ΓΠΑ
- ~ **180 συμμετέχοντες από 20 χώρες**
από αρμόδιες αρχές και οργανισμούς

Πρόγραμμα - παρουσιάσεις



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΑΓΡΟΤΙΚΗΣ
ΑΝΑΠΤΥΞΗΣ & ΤΡΟΦΙΜΩΝ



Ευχαριστούμε για την προσοχή σας

Εστιακό Σημείο EFSA

Φωτεινή Τζουμανίκα
Δανάη Παπαναστασίου



efsa@efet.gr